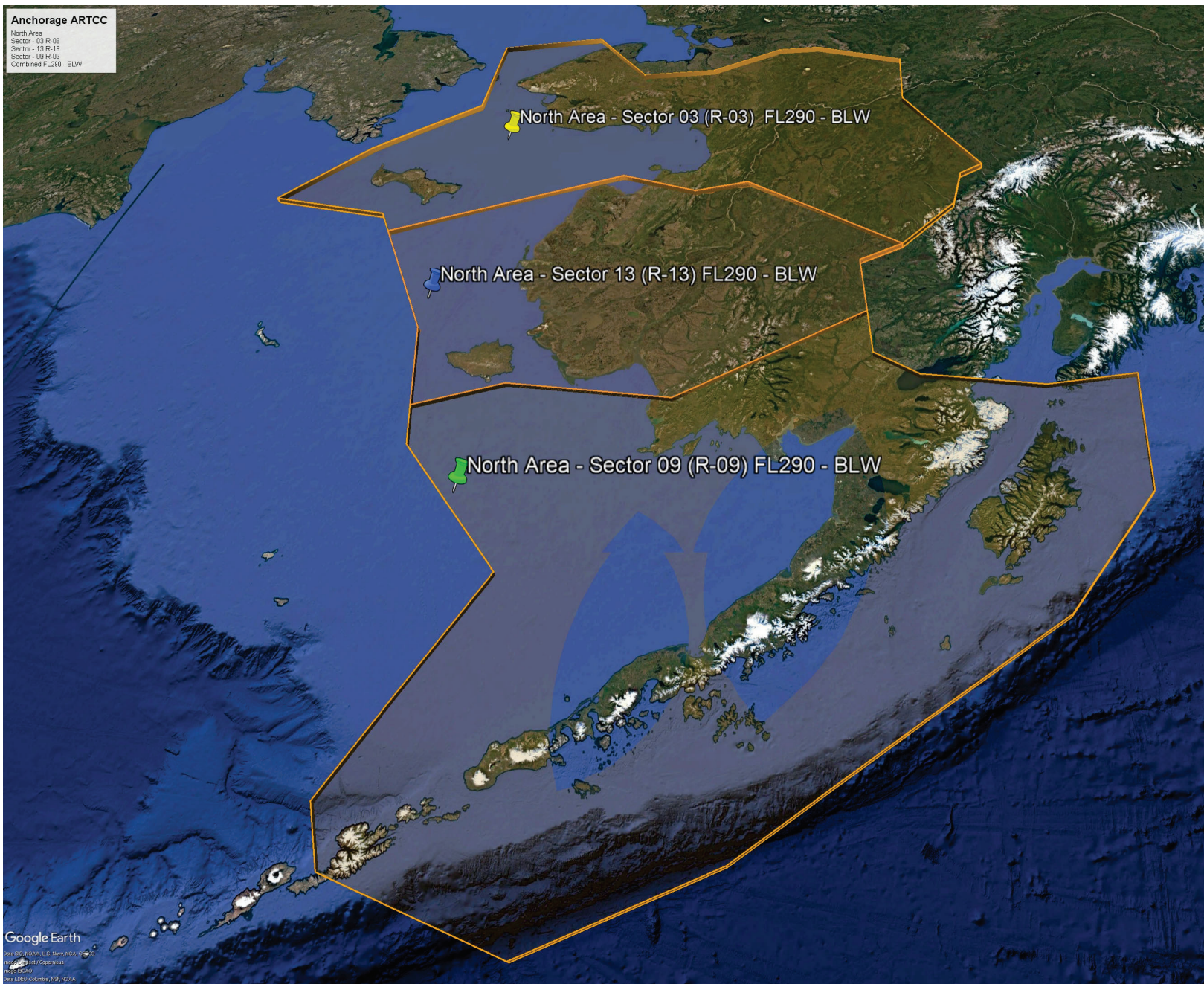


ANC25MA018

AIR TRAFFIC CONTROL

Group Chair's Factual Report - Attachment 8
ZAN Facility Administration and Operations Documents
September 15, 2025



E-COMPLEX

CONTROL ROOM

North

South

ATOP CONSOLE AREA

ATOP SUPVR

FLIGHT DATA REPAIR

MAIL & HEADSET BINS

CWSU

SOC

ANICS NOC

FDCS

TMU

STWCIC

OM/OM2

CRU OPS

HIGH SUPVR

CWP 1-9

VTABS LAN

VSCS BUS LAN

UNISTRUT LAN

FIRE PNL

CORRIDOR F03

COMM CLOSET

LUTRON PANELS

BATT. CHRGR. PWR. SUPPLY

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Covered Event Review

ZAN#494041

This CER is in "draft" status. All information contained herein may be inaccurate or incomplete.

A1. FAC ID			A2. Date UTC (mm/dd/yyyy)								A3. Start Time UTC				A4. End Time UTC				A5. Position
Z	A	N	0	2	0	6	2	0	2	5	0	0	1	4	0	0	2	2	Sector 13R
A6. Aircraft #1											A7. Aircraft #2								
Aircraft ID			Aircraft Type/Suffix			IFR/VFR			Aircraft ID			Aircraft Type/Suffix			IFR/VFR				
BRG445			C208			IFR													
Individual Performance																			
2. Employee #1																			
Employee						Position						ATSAP Filed							
Davis, Mark (ME)						Sector 13D						Yes							
Explanation Immediate notification of the OS to ensure that an ALNOT was input.																			
2. Employee #2																			
Employee						Position						ATSAP Filed							
Kendell, Benjamin (BK)						Sector 13R						No							
Explanation Good use of low altitude alert and issuing it in a timely and proactive manner.																			
Training																			
1. Were any training issues identified?																			
☐ Yes ☒ No																			
Weather																			
1. What were the prevailing weather conditions?																			
☐ IFR ☒ VFR ☐ Other																			
2. Was any pertinent precipitation depicted on the radar?																			
☐ Yes ☒ No																			
3. Did LLWAS alert?																			
☐ Yes ☐ No ☒ N/A																			
4. Were weather phenomena a factor?																			
☐ Yes ☒ No																			
5. Were any SIGMETs or PIREPs in effect?																			
☒ Yes ☐ No																			
If yes, explain Moderate icing forecasted in the area.																			
Airspace/Airport																			
1. Were any airspace/airport issues identified?																			
☐ Yes ☒ No																			

Covered Event Review

ZAN#494041

This CER is in "draft" status. All information contained herein may be inaccurate or incomplete.

Procedures	
1. Were any procedural issues identified?	☐ Yes ☒ No
Directives	
1. Were any directive issues identified?	☐ Yes ☒ No
Equipment	
1. Were any equipment issues identified?	☒ Yes ☐ No
2. Was all communications equipment functioning properly?	☒ Yes ☐ No
3. Was all airborne radar equipment functioning properly?	☐ Yes ☒ No ☐ N/A
If No, explain OME GBT was intermittently working.	
4. Was all surface detection radar equipment functioning properly?	☐ Yes ☐ No ☒ N/A
5. Was all approach NAVAID equipment functioning properly?	☐ Yes ☐ No ☒ N/A
6. Was all airport lighting equipment functioning properly?	☐ Yes ☐ No ☒ N/A
7. Was all operational automation radar equipment functioning properly? (i.e. HOST, STARS, ARTS, ASDE, etc.)	☒ Yes ☐ No ☐ N/A
8. Was all operational automation radar equipment configured correctly? (i.e. airspace combination, ASDE configuration, etc.)	☒ Yes ☐ No ☐ N/A
9. Was all inoperative equipment properly coordinated as out of service across ATO organizations? (i.e. En-Route, Terminal, Sys Ops, Tech Ops, etc.)	☒ Yes ☐ No ☐ N/A
10. Was all inoperative equipment properly NoTAMed as out of service?	☒ Yes ☐ No ☐ N/A
11. Were any potential systemic equipment issues identified?	☐ Yes ☒ No

Covered Event Review

ZAN#494041

This CER is in "draft" status. All information contained herein may be inaccurate or incomplete.

Resource Management	
1. Were any resource management issues identified?	☐ Yes ☒ No
Additional Comments	
Amanda Alcantara also attended. OME NEXRAD was out until 0253Z. Discussion on the impact to operations when the NEXRAD is OTS will occur. Airspace will review why the MSAW was delayed in alerting ATC.	
QC Comments	
Discussion will occur on how we are ensuring that the workforce is aware of the forecasted weather beyond the pre-duty weather brief.	
Review Team	
Talon Medema Neale Sheneman Jessica Senecal Benjamin Kendell Mark Davis Buck Wicks	

	OVERDUE/ALNOT AIRCRAFT CHECKLIST
ITEM	<i>Consider the aircraft overdue if neither communications nor radar contact can be established and 30 minutes have passed since. If you have reason to believe that an aircraft is overdue prior to 30 minutes, take the appropriate action immediately.</i>
	a) It's ETA over a specified compulsory reporting point. b) At a clearance limit in the area. c) The aircraft's clearance void time.
1	ALNOT-Needs to be initiated within 30 minutes!
	1) ALNOT may be used to cover the maximum range of the aircraft. 2) An ALNOT is required for the RCC to begin SAR. 3) The RCC will notify ZAN when to cancel the ALNOT.
	Issue an ALNOT through Flight Data via AISR per JO Order 7110.65, 10-3 a) Last known position. b) Time c) Aircraft call sign/registration or beacon code, if applicable. d) ADS-B information, if applicable.
2	GATHER ADDITIONAL INFORMATION
	a. Facility and person calling. b. Flight plan, including color of aircraft, if known. c. Time of last transmission received, by whom, and frequency used. d. Last position report and how determined. e. Aircraft beacon code. f. Action taken by reporting facility and proposed action. g. Number of persons on board. h. Fuel status. i. Facility working aircraft and frequency. j. Last known position, how determined, time, estimated present position, and maximum range of flight of the aircraft based on remaining fuel and airspeed. k. Position of other aircraft near aircraft's route of flight, when requested. l. Whether or not an ELT signal has been heard or reported in the vicinity of the last known position. m. Other pertinent information
3	FORWARDGATHERED ADDITIONAL ABOVE TO:
	a) RCC b) ATM/XO and DMQC c) JSEN (JATOC) d) SOC- to assist in SAR for radar plotting.
4	TRANSFER RESPONSIBILITY OF FURTHER SEARCH TO RCC
	a) 30 minutes elapses after fuel exhaustion time. b) Aircraft has not been located one hour after the ALNOT was issued. c) ALNOT search was completed with negative results.

	1) Time (UTC) transferred to RCC:
	2) If changed from overdue to an aircraft accident, please use the <u>Aircraft Accident Checklist</u> for further guidance.
5	NEXT STEPS
6	a) Make an entry on the 7230-4, Daily Record of Facility Ops in CEDAR- Include all data from the ALNOT notification. b) Forward all data to QC in a Messenger Envelope. ALNOT CANCELLATION a. When directed by the RCC, cancel the ALNOT when the aircraft is located or the search is abandoned. b. Include pertinent information in the cancellation that will aid the RCC, SAR Teams, and FAA SAR management to include the location where the aircraft or wreckage was found

Emergency Checklist

****NATURE of Emergency & Pilot's Desires:** _____

****AIRCRAFT ID & Type:** _____

****FUEL Remaining in Time:** _____

****POB:** _____

****NOTIFY SUPERVISOR**

If AIRCRAFT is NOT on an IFR CLEARANCE:

****ISSUE Altimeter Setting**

****"Say Altitude" _____ and issue Minimum Safe Altitude if position of aircraft known.**

****If Transponder equipped: "SQUAWK 7700"**

"Say type navigational equipment on board"

VOR _____, DME _____, GPS _____, ADF _____.

"Are you receiving any NAVAIDS?" _____

"What are the weather conditions at your position?" _____

"Are you IFR equipped and qualified?" _____ (If not) "Maintain VFR."

"Advise if altitude or heading change is necessary to maintain VFR." _____

"Reset your Heading Indicator to agree with your magnetic compass when straight and level."

"After resetting your Heading Indicator, Say Heading."

"What was your departure airport and what is your destination?" _____

ISSUE destination airport weather.

"Say time and place of last known position." _____

"Say heading since last known position." _____

"Describe visible landmarks." _____

"Say airspeed." _____

"Are you on a VFR Flight Plan?" _____

"Do you have a master Flight Plan on file?" _____ "Where" _____

If not, get: Aircraft color _____, ELT? _____, Survival gear? _____,

Contact person _____, and phone number _____.

MEARTS SECTOR CHECKLIST

**POSITION RELIEF CHECKLIST
VERIFY PREVIEW IS COMPLETE
AND
OUTAGES HAVE BEEN REVIEWED**

STATUS INFO AREA(S)

EQUIPMENT/AIRPORT

- **CONDITIONS AND ACTIVITIES**

WEATHER/ALTIMETERS/PIREPS

FLOW CONTROL

**AIRSPACE/MILITARY/SPECIAL
ACTIVITIES**

TRANSFERS

TRAFFIC

- **CONFLICTS**
- **CLEARANCES/RESTRICTIONS**
- **HOLDING AIRCRAFT**
- **NON-RADAR OPERATIONS**
- **VFR ADVISORY AIRCRAFT**
- **POINT-OUT AIRCRAFT**
- **NON-RVSM**
- **COMMUNICATIONS**
- **SPECIAL ACTIVITY AIRCRAFT**
- **COORDINATION AGREEMENTS**
- **SPECIAL PROBLEMS, REQUESTS,
INSTRUCTIONS**
- **OTHER**

REVISED 3/3/13

PRB

Facility Post-Event Checklist

(Facility/Date of Event/Aircraft Identification)

When did the facility first become aware of the event? How?

Did any of the following occur?

- Did the controller report this event to the FLM/CIC?
(If yes, please explain when and how notified)
- Safety Alert? (traffic alert, low altitude alert)
- ASDE/AMASS Alert?
- Conflict Alert or MSAW Activated?
- Pilot Reported TCAS RA or NMAC?
- Any distractions? (If yes, please explain)
- Was OJT being conducted at the time of the event? (If yes, did the OJTI intervene?)
- Were any of the involved controller(s) interviewed? (If yes, please explain what was identified)
- Did weather contribute to this event? (If yes, which weather products were solicited/disseminated?)

What was the traffic volume & complexity at the time of the event? (rate each 1-5)

Was the controller on position less than 5 minutes, if so, was the overlap period adhered to?

Who was providing oversight? What were they doing?

What is the facilities/District plan for follow-up?

Any other relevant information known at this point?

Weather Briefing Log

✓	Area	Operating Initials	Weather Briefing Date/Time	Date and Time	+
	North	YN	2/6/2025 9:58 PM		
	North	DV	2/6/2025 9:54 PM		
	High	JD	2/6/2025 9:41 PM		
	High	HO	2/6/2025 9:08 PM		
	High	CN	2/6/2025 9:04 PM		
	High	JD	2/6/2025 9:03 PM		
	High	zx	2/6/2025 9:00 PM		
	High	PR	2/6/2025 8:59 PM		
	South	CT	2/6/2025 8:59 PM		
	South	oh	2/6/2025 8:59 PM		
	South	IZ	2/6/2025 8:58 PM		
	High	DN	2/6/2025 8:57 PM		
	South	MC	2/6/2025 8:52 PM		
	North	MM	2/6/2025 5:13 PM		
	North	OL	2/6/2025 5:12 PM		
	North	AT	2/6/2025 5:11 PM		
	High	DU	2/6/2025 4:23 PM		
	North	BK	2/6/2025 2:23 PM		
	North	ME	2/6/2025 2:17 PM		
	High	JT	2/6/2025 1:58 PM		
	High	CH	2/6/2025 1:54 PM		
	North	GM	2/6/2025 1:51 PM		
	High	TJ	2/6/2025 1:51 PM		
	South	RO	2/6/2025 12:55 PM		
	North	GG	2/6/2025 12:29 PM		
	South	ZJ	2/6/2025 12:28 PM		
	North	AD	2/6/2025 12:09 PM		

25-001-ZAN
BRG445

<https://ksn2.faa.gov/aje/home/wsa/zan/ZANWXBFG/Lists/Weather%20Briefing%20Log/...> 2/11/2025

	High	DE	2/6/2025 12:03 PM		
	South	AC	2/6/2025 12:01 PM		
	South	AB KO	2/6/2025 11:54 AM		

1 - 30 25-001-ZAN
BRG445<https://ksn2.faa.gov/aje/home/wsa/zan/ZANWXBFG/Lists/Weather%20Briefing%20Log/...> 2/11/2025

Weather Briefing Log

✓	Area	Operating Initials	Weather Briefing Date/Time	Date and Time	+
	South	RN	2/6/2025 11:52 AM		
	North	SA	2/6/2025 11:43 AM		
	North	WX	2/6/2025 11:37 AM		
	High	FA	2/6/2025 11:31 AM		
	South	re	2/6/2025 11:31 AM		
	TMU	MK	2/6/2025 10:22 AM		
	South	HN	2/6/2025 9:55 AM		
	North	RD	2/6/2025 9:32 AM		
	North	LH	2/6/2025 9:28 AM		
	South	PC	2/6/2025 8:47 AM		
	South	LN	2/6/2025 8:34 AM		
	North	MD	2/6/2025 8:29 AM		
	North	BM	2/6/2025 7:59 AM		
	North	DD	2/6/2025 7:42 AM		
	South	CE	2/6/2025 7:37 AM		
	North	EM	2/6/2025 7:27 AM		
	TMU	CP	2/6/2025 7:08 AM		
	North	RL	2/6/2025 7:01 AM		
	North	SJ	2/6/2025 7:00 AM		
	High	AJ	2/6/2025 6:59 AM		
	North	BB	2/6/2025 6:59 AM		
	North	OG	2/6/2025 6:52 AM		
	South	FR	2/6/2025 6:50 AM		
	High	mw	2/6/2025 6:50 AM		
	High	mw	2/6/2025 6:50 AM		
	South	KH	2/6/2025 6:47 AM		
	South	SC	2/6/2025 6:46 AM		

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BRG445

<https://ksn2.faa.gov/aje/home/wsa/zan/ZANWXBFG/Lists/Weather%20Briefing%20Log/...> 2/11/2025

	South	TT	2/6/2025 6:44 AM		
	High	CG	2/6/2025 6:24 AM		
	High	JR	2/6/2025 6:12 AM		

◀ 31 - 60 ▶

25-001-ZAN
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<https://ksn2.faa.gov/aje/home/wsa/zan/ZANWXBFG/Lists/Weather%20Briefing%20Log/...> 2/11/2025



Anchorage CWSU Weather Briefing

For ATC Planning Purposes Only

Last Updated: 6 Feb 2025

1245 AKST

25-001-ZAN
BRG445

Intended for use by air traffic control personnel only. All current and forecast information is subject to change.

<http://www.weather.gov/zan/>





Required PIREPs (CIG $\leq$ 050, VIS $\leq$ 5SM, TSRA, TURB $\geq$ MOD, ICING, LLWS, VA)

This chart is only valid at time of issuance.

NORTH

- SCC
- FAI
- BRW
- OTZ
- BTT
- TAL

- BIG
- OME
- UNK
- GAL
- MCG
- BET

- DUT
- CDB
- DLG
- AKN
- ADQ

HIGH

- SNP
- PBV
- ADK
- SYA

- ILI
- HOM
- ENA
- ANC
- PAQ

SOUTH

- TKA
- ORT
- GKN
- VDZ
- CDV

- YAK
- SGY
- GST
- JNU
- PSG
- WRG
- KTN
- SIT

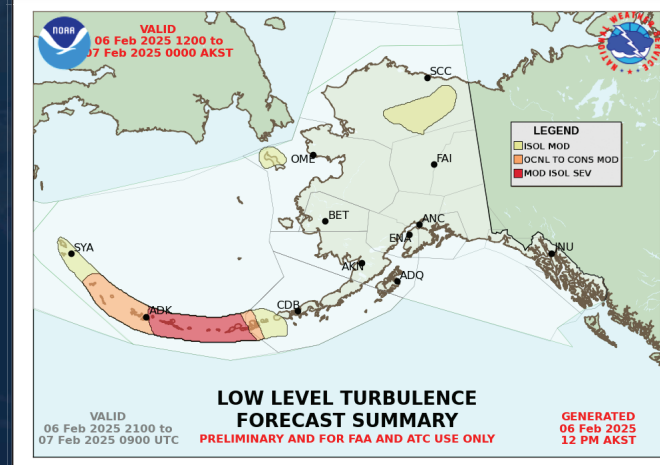
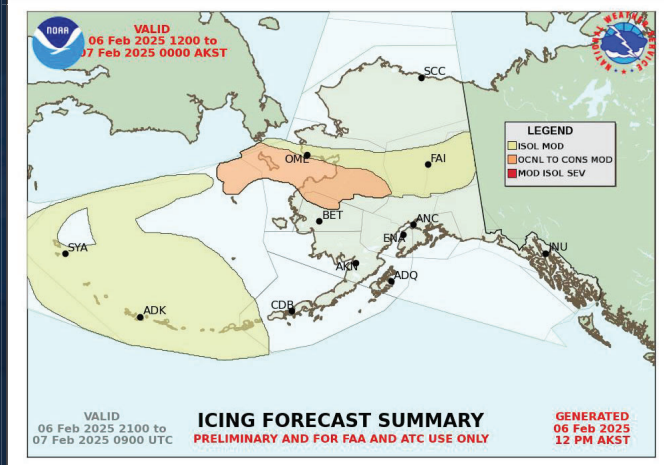
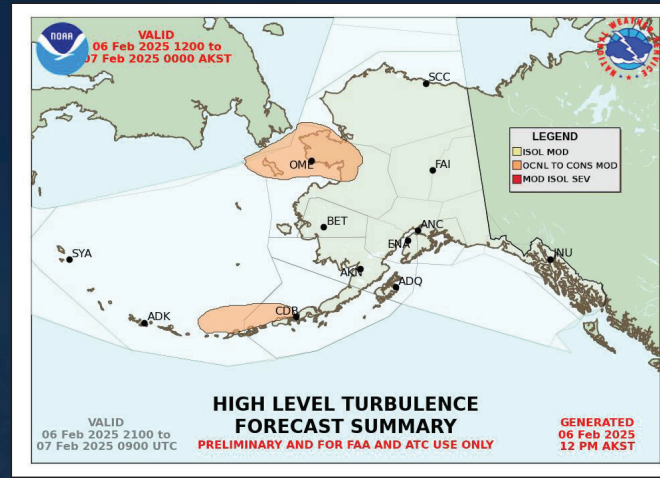
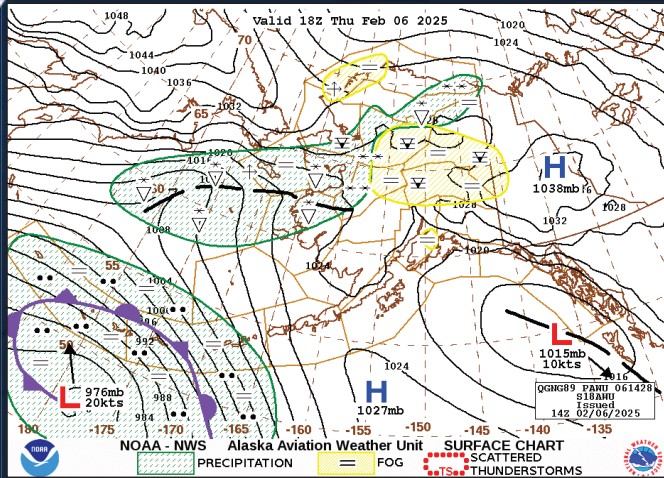
25-001-ZAN
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Issued: 1245 AKST 6 Feb 2025



Hazard Summary



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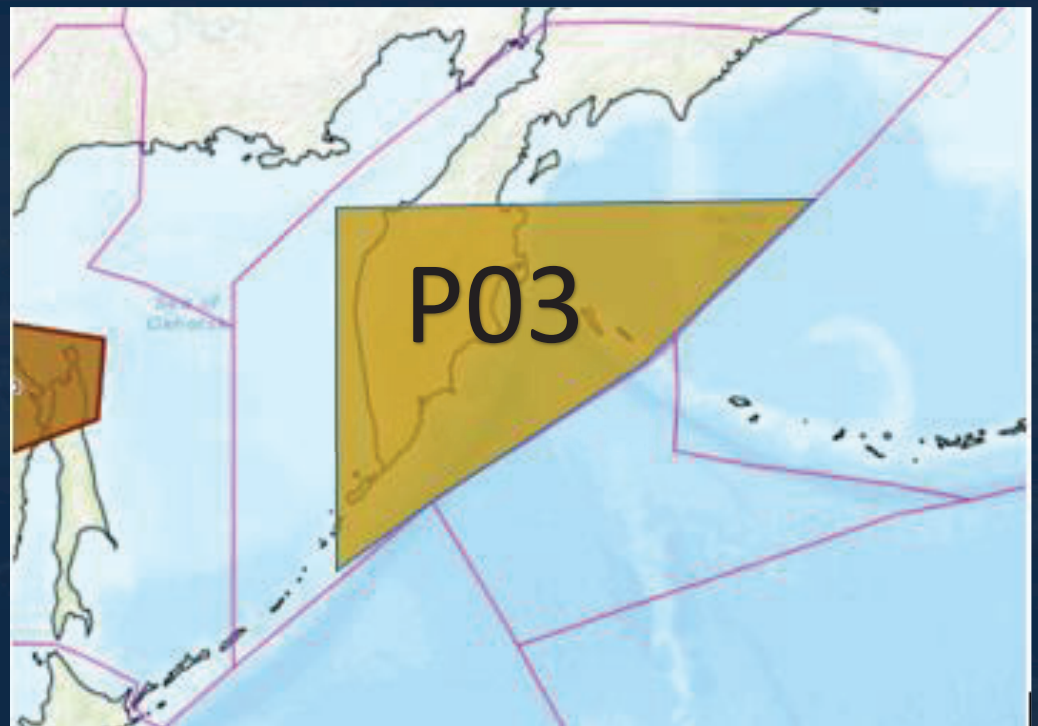


Advisories and Warnings – SIGMETs

UHMM SIGMET P03
V/T: 07/0100 UTC
SEV TURB SFC/FL200

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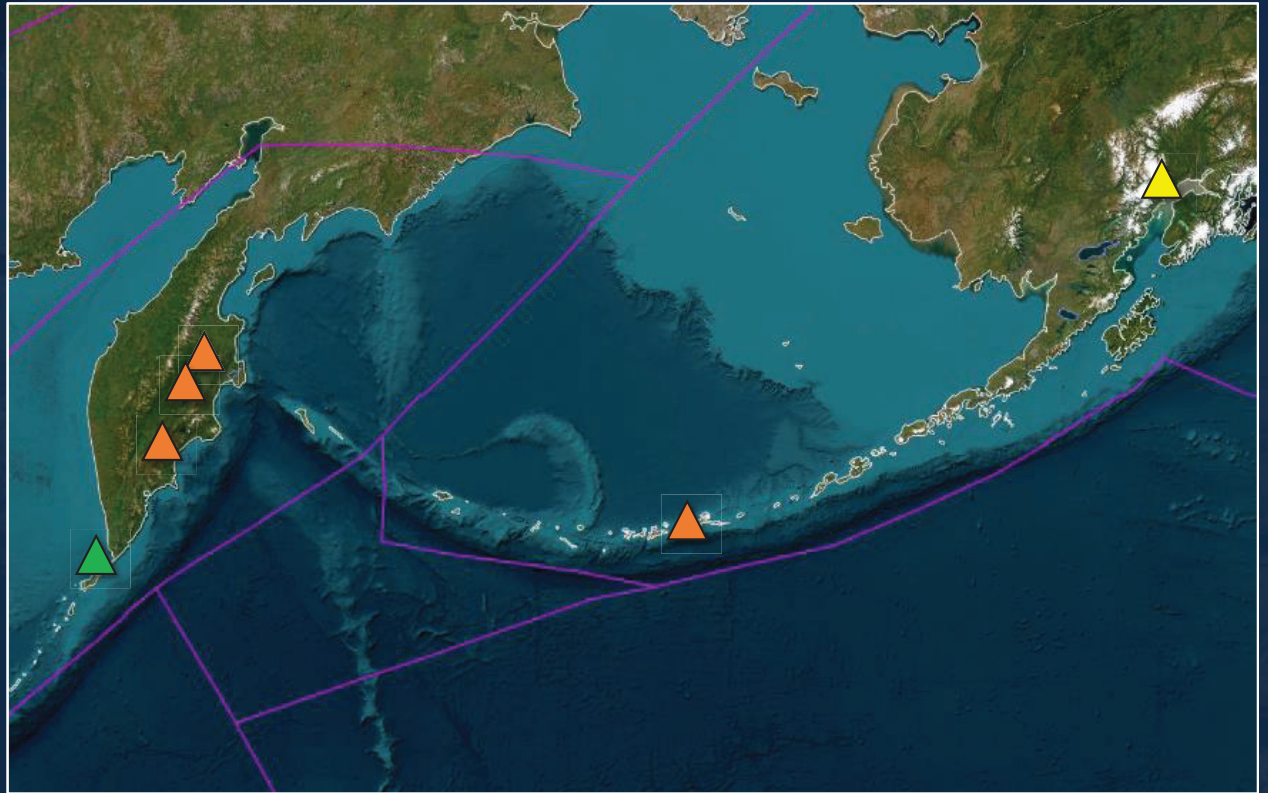
Volcano Status

ALASKA

- Spurr
- Great Sitkin

RUSSIA

- Sheveluch
- Bezymianny
- Karymsky
- Ebeko



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BRG445 = PIREPs helpful

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Satellite

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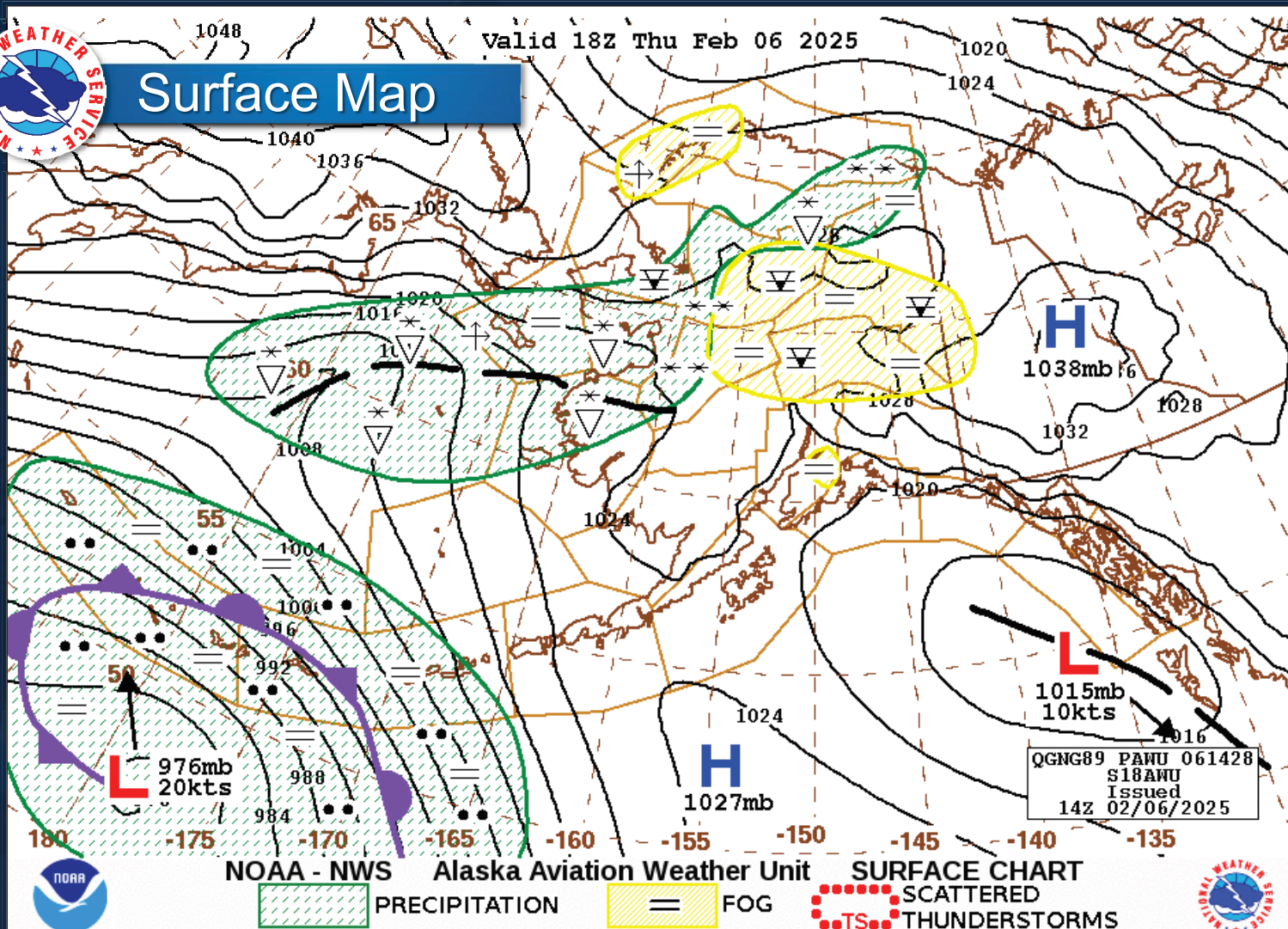
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Surface Map

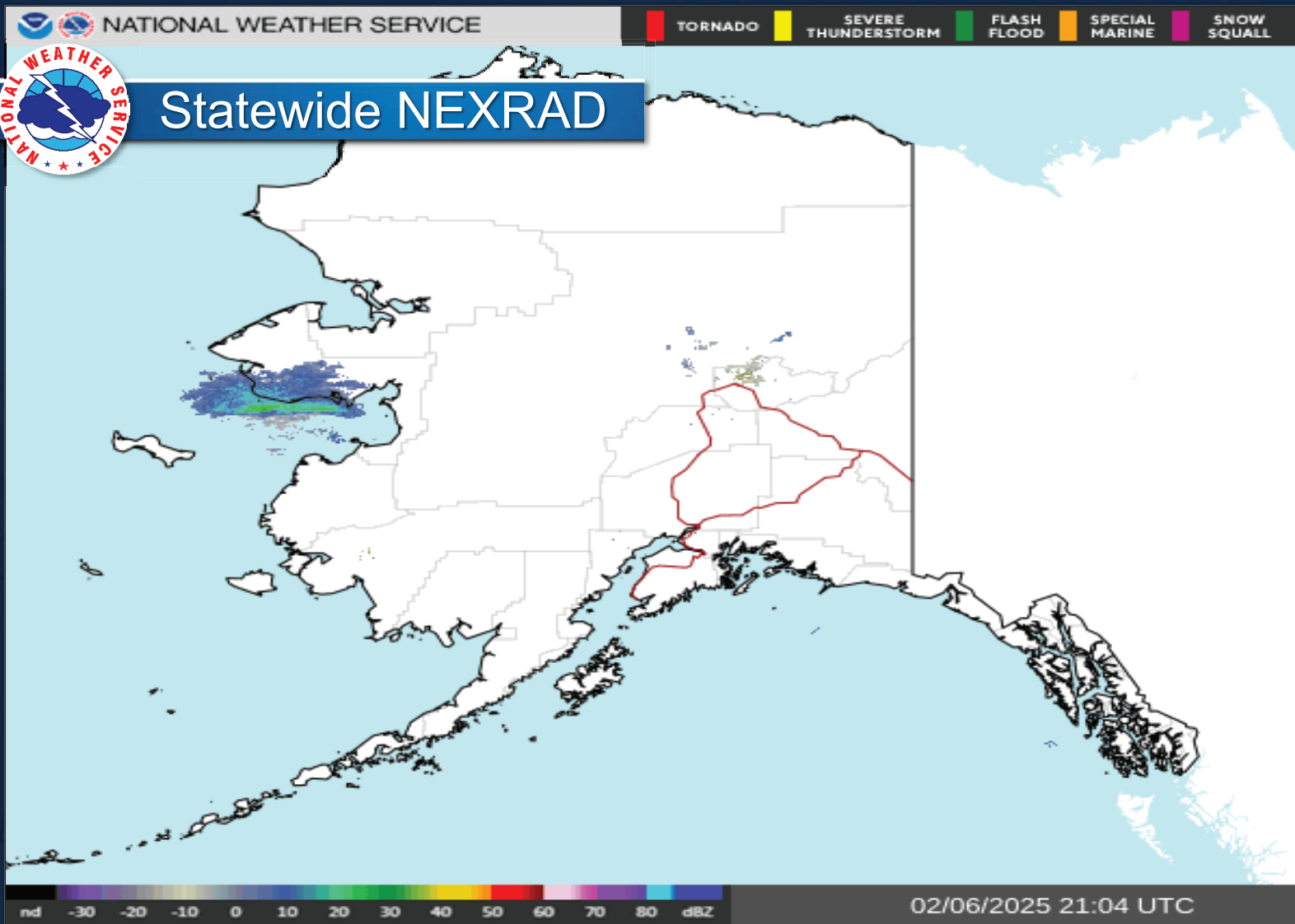
Valid 18Z Thu Feb 06 2025



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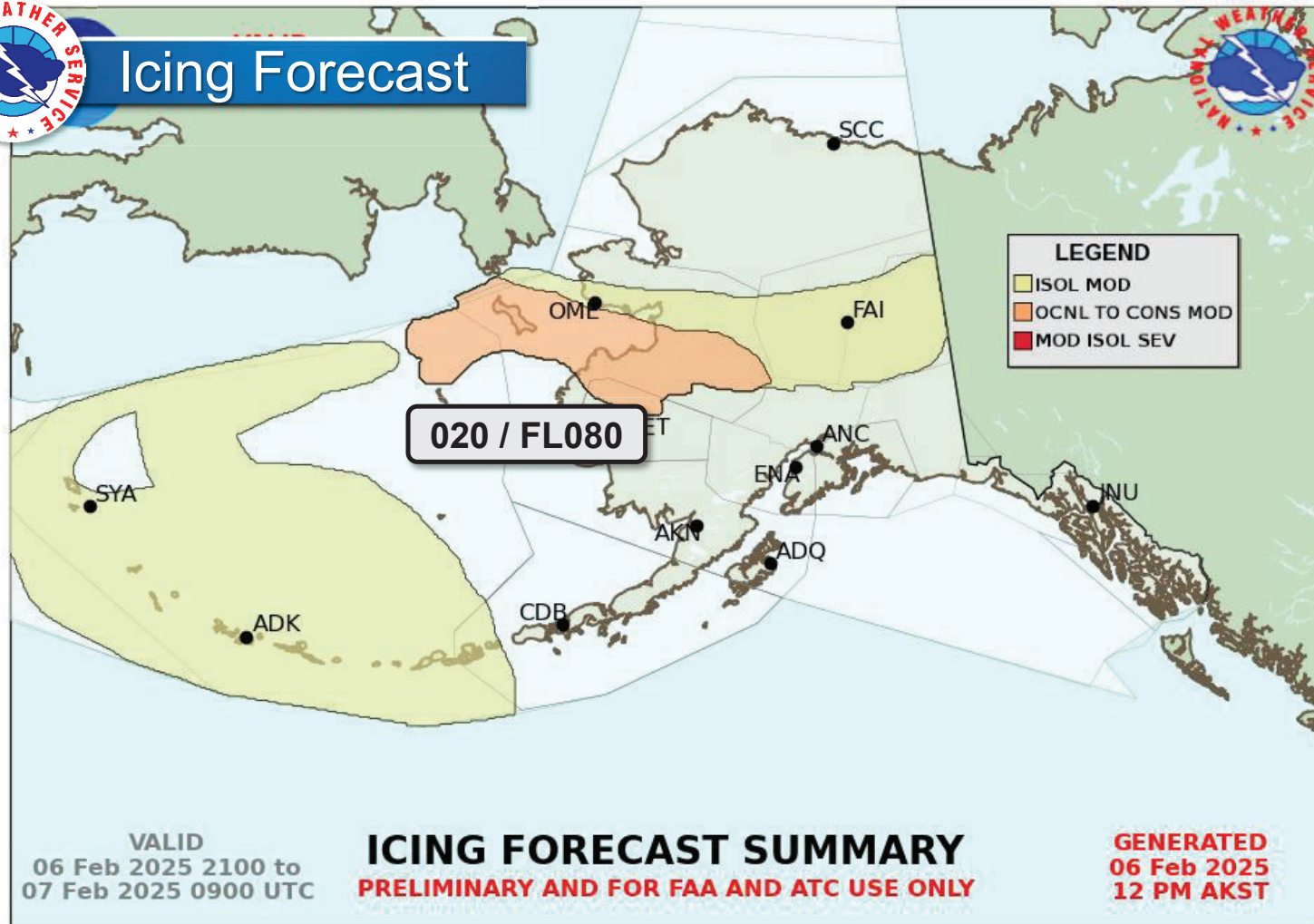
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Icing Forecast



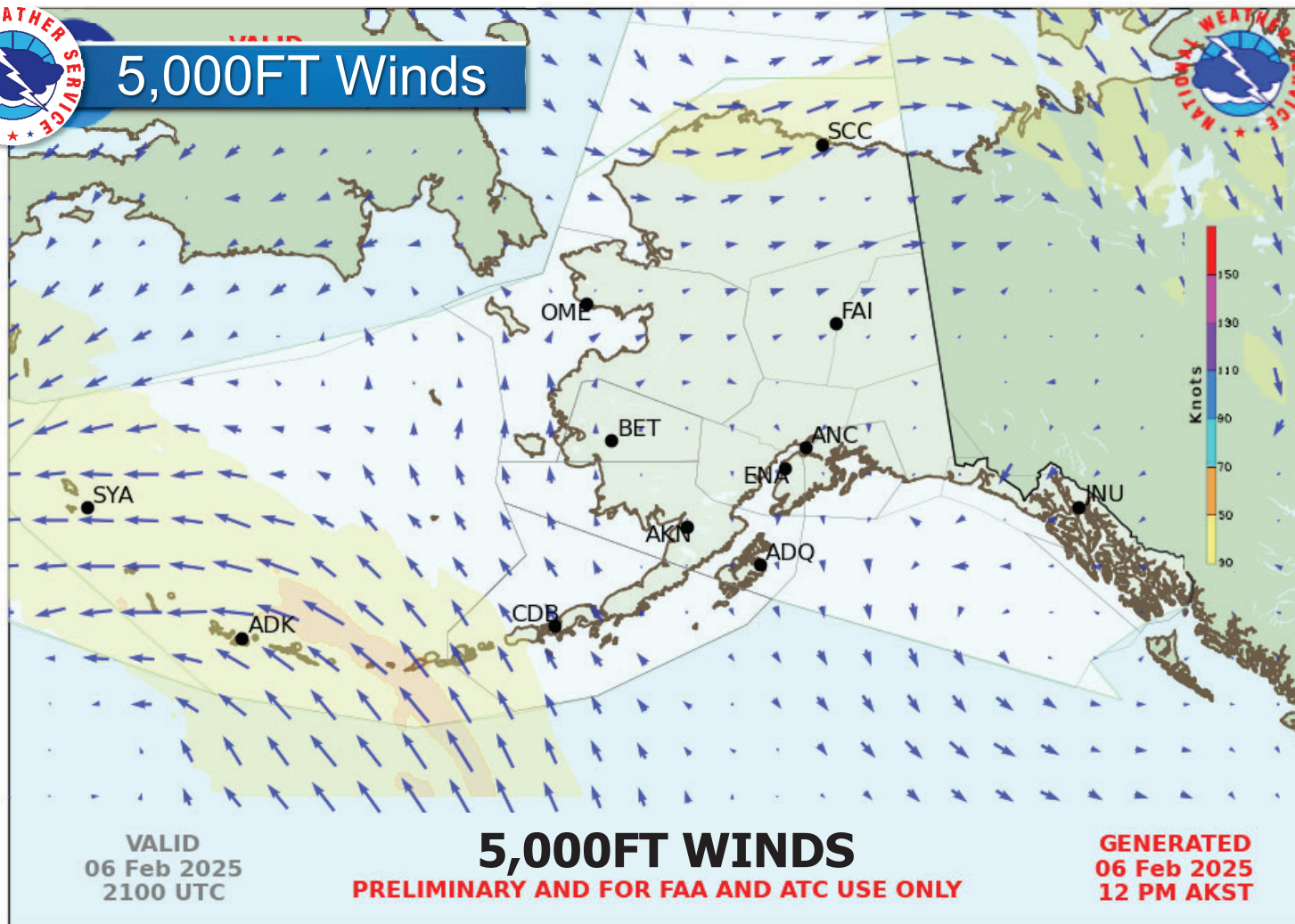
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5,000FT Winds



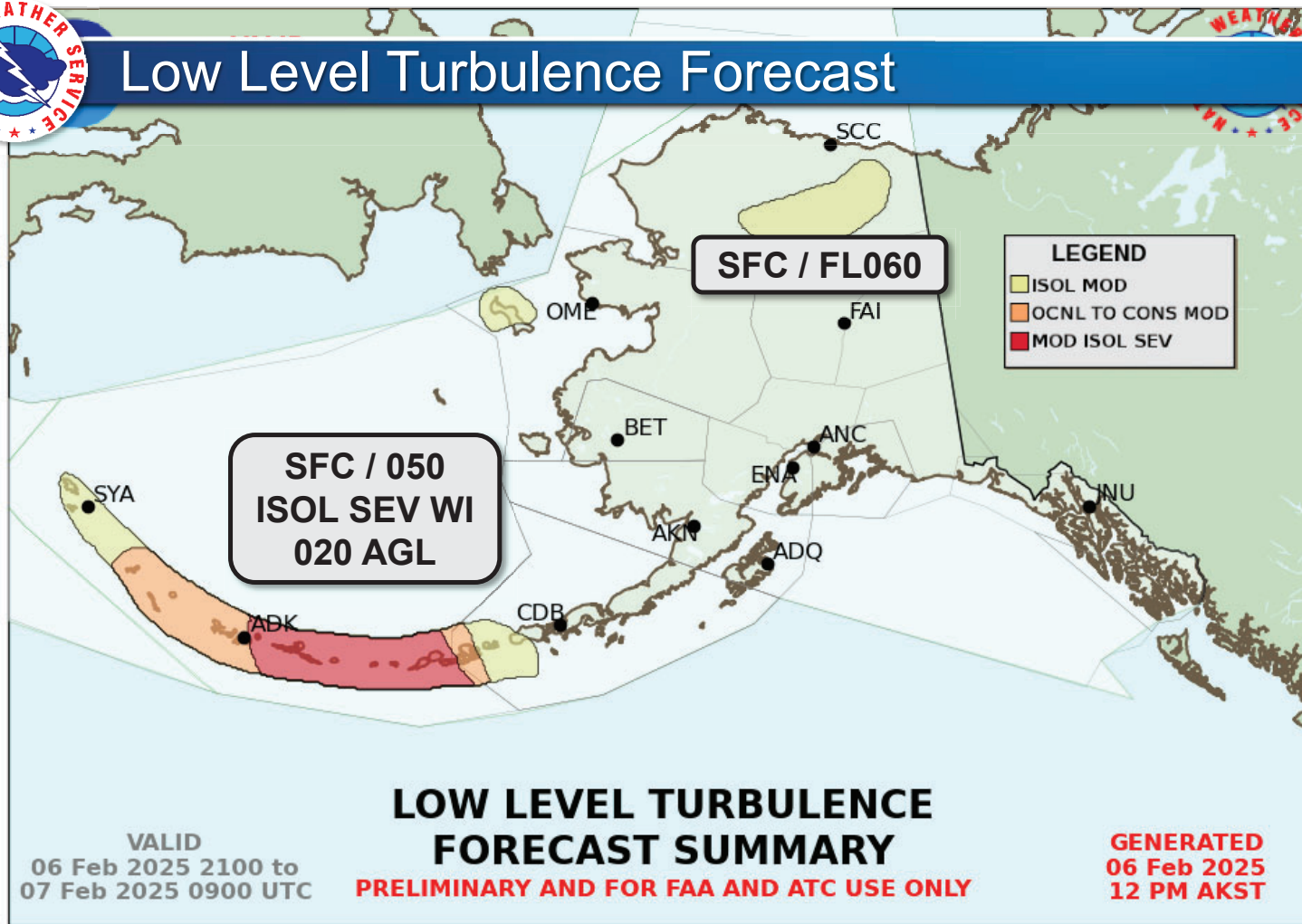
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Low Level Turbulence Forecast



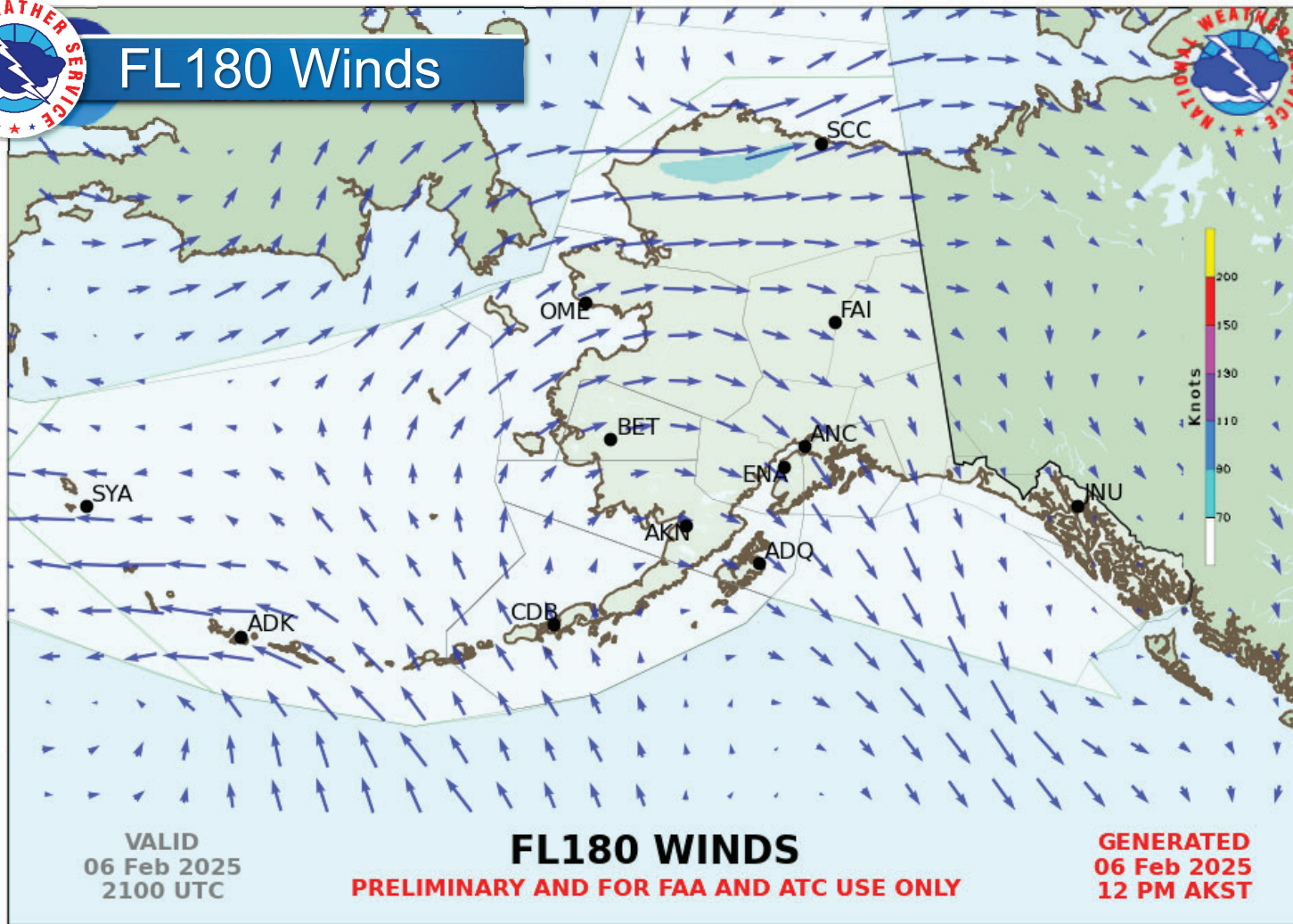
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FL180 Winds



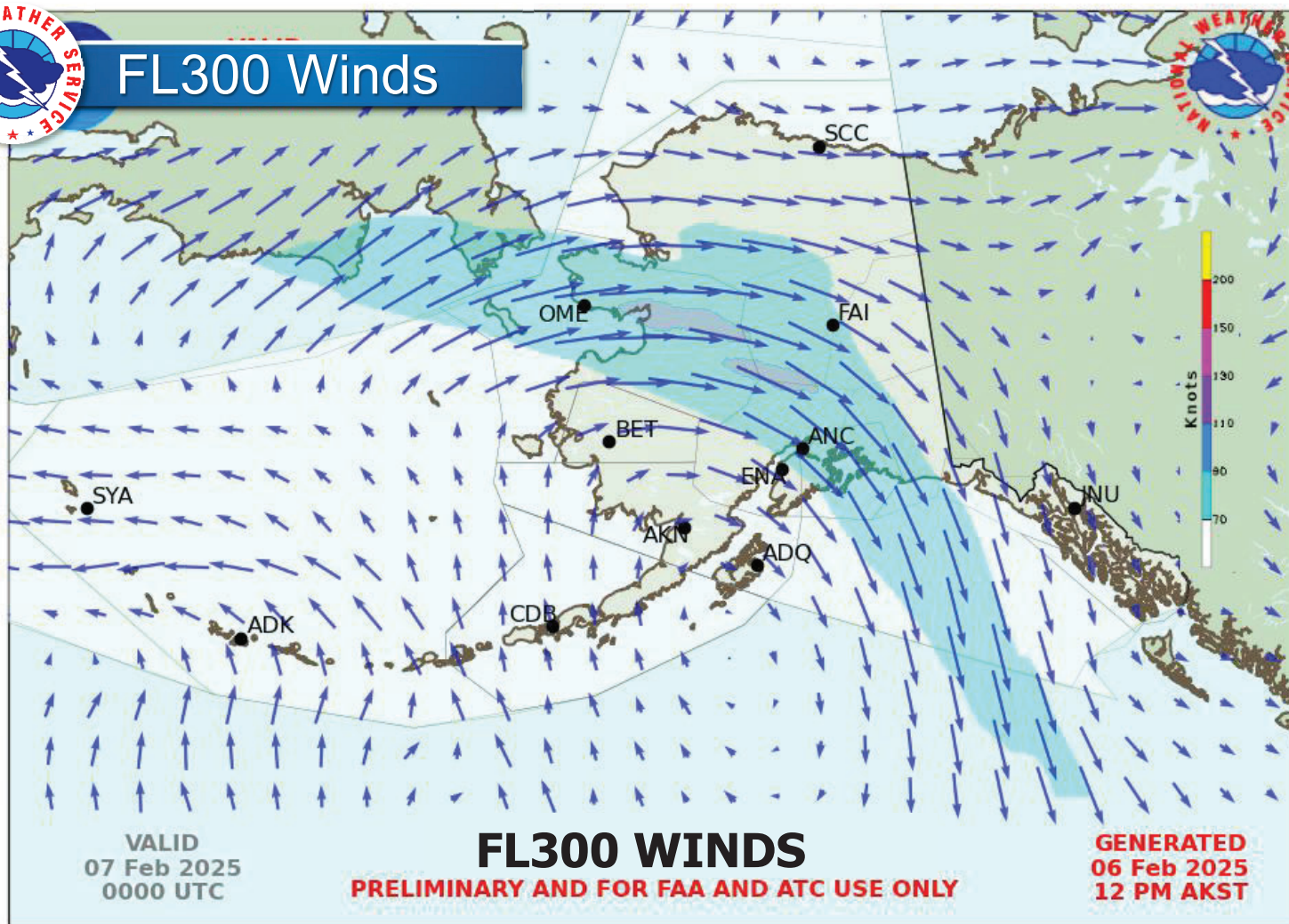
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FL300 Winds



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High Level Turbulence Forecast

FL250 / FL330

FL240 / FL340

FL200 / FL330

LEGEND	
ISOL MOD	
OCNL TO CONS MOD	
MOD ISOL SEV	

VALID
06 Feb 2025 2100 to
07 Feb 2025 0900 UTC

**HIGH LEVEL TURBULENCE
FORECAST SUMMARY**
PRELIMINARY AND FOR FAA AND ATC USE ONLY

GENERATED
06 Feb 2025
12 PM AKST

25-001-ZAN
BRG445

Intended for use by air traffic control personnel only. All current and forecast information is subject to change.





HUB Terminal Forecasts

	F Cat	Tempo	Wx	W Gst		F Cat	Tempo	Wx	W Gst
SCC:	MVFR	--	BLSN	24G30	ADQ:	VFR	--	--	--
FAI:	IFR	--	-FZDZ BR	--	CDB:	MVFR	--	--	22G35
OME:	MVFR	IFR	-SN BR	--	ANC:	VFR	--	VCFG	--
BET:	LIFR (til 22Z)	--	FZFG	--	ENA:	VFR	--	--	--
AKN:	VFR	--	VCFG	--	JNU:	VFR	--	--	WS020/ 08020kt

25-001-ZAN
BRG445

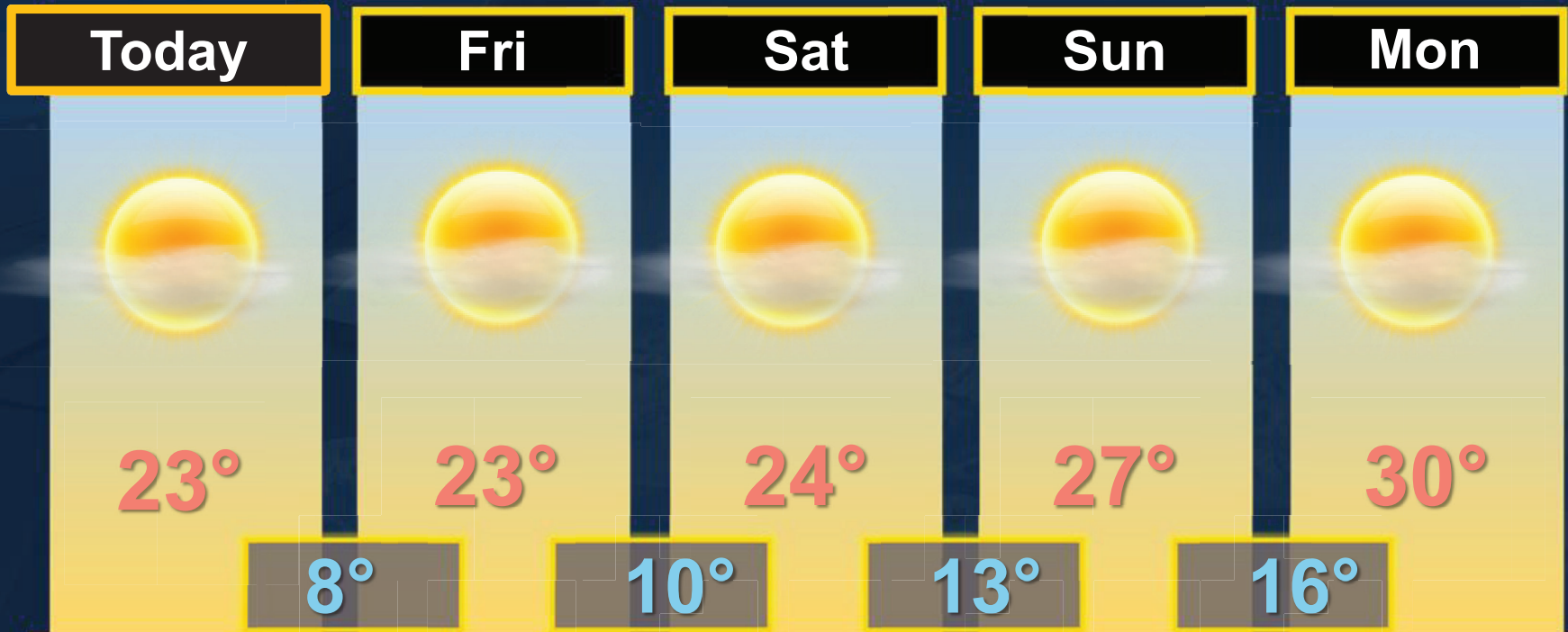
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The Five Day Outlook



5 Day Outlook – Anchorage, AK

25-001-ZAN
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Issued: 1245 AKST 6 Feb 2025



	A	B	C	D	E	F	G	H	I
1	DateTime	URGENT	AIRCRAFT	REPORT	ICING	TURBULENCE	FL	LAT	LON
2	202501060900	F	A21N	ANC UA /OV JOH110070/TM 0900/FL270/TP A21N/TB LGT-MOD 270-290/RM /ZAN	None	LGT-MOD 270-290	27000	60.0809442	-144.374841
3	202501060907	F	B747	ANC UA /OV TED250055/TM 0907/FL200/TP B747/SK TOP250/TB LGT 200-240/IC NEG/RM DURC /ZAN	NEG	LGT 200-240	20000	60.8564561	-151.776463
4	202501060910	F	B77W	PASY UA /OV 5815N17355W/TM 0910/FL330/TP B77W/TB NEG/RM /ZAN	None	NEG	33000	58.25	-173.9166
6	202501061008	F	B744	PASY UA /OV SPY016215/TM 1008/FL360/TP B744/TB NEG/RM /ZAN	None	NEG	36000	60.6148001	-168.398025
7	202501061104	F	B744	SNP UA /OV PTZGR/TM 1104/FL350/TP B744/TB NEG/RM /ZAN	None	NEG	35000	57.16	-170.22
8	202501061105	F	B744	SNP UA /OV 5717N17746W/TM 1105/FL330/TP B744/TB NEG/RM /ZAN	None	NEG	33000	57.2833	-177.7666
13	202501061247	F	B737	KTN UA /OV ANN270050/TM 1247/FL350/TP B737/TB OCNL LGT/RM /ZAN	None	OCNL LGT	35000	55.04	-133.02444
14	202501061250	F	B737	SIT UA /OV BKA/TM 1250/FL350/TP B737/TB OCNL MOD/RM /ZAN	None	OCNL MOD	35000	56.86	-135.55
17	202501061317	F	B77W	PASY UA /OV 5330N16558W/TM 1317/FL320/TP B77W/TB NEG/RM /ZAN	None	NEG	32000	53.5	-165.9666
18	202501061345	F	B77W	PASY UA /OV 6305N17228W/TM 1345/FL340/TP B77W/TB OCNL LGT CHOP/RM /ZAN	None	OCNL LGT CHOP	34000	63.833	-172.4666
22	202501061446	F	B747	ANC UA /OV TED047018/TM 1446/FL120/TP B747/TB MOD 120-140 / OCNL LGT 140-210 / NEG 210/RM DURC /ZAN/	None	MOD 120-140	12000	61.3746161	-149.534964
23	202501061448	F	C208	GAL UA /OV GAL213025/TM 1448/FL060/TP C208/TA M01/IC MOD MX 060-090/RM DURC/ ZAN	MOD MX 060	None	6000	64.3805256	-157.461646
24	202501061450	F	B789	PASY UA /OV NULUK/TM 1450/FL380/TP B789/TB NEG/RM ZAN	None	NEG	38000	64.72	-158.07
25	202501061502	F	B737	FAI UA /OV FAI195089/TM 1502/FL360/TP B737/TB LGT CHOP 360-380 / NEG 380/RM MTN WAVE +/- 10KTS 360-380 /ZAN/	None	LGT CHOP 360-380	36000	63.377094	-148.752084
28	202501061533	F	B190	SDP UA /OV SDP/TM 1533/FL035/TP B190/SK BKN035/TB NEG/IC NEG/RM RWY14/ ZAN	NEG	NEG	3500	55.31	-160.52
29	202501061538	F	B737	SIT UA /OV BKA120032/TM 1538/FL350/TP B737/TB NEG/RM SMOOTH /ZAN/	None	NEG	35000	56.5933117	-134.70506

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31	202501061542	F	B748	YAK UA /OV YAK171079/TM 1542/FL330/TP B748/TB NEG/RM SMOOTH /ZAN/	None	NEG	33000	58.1994383	-139.254142
32	202501061546	F	B190	ANC UA /OV ENA/TM 1546/FL200/TP B190/TB NEG/IC NEG/RM DURC SFC-200 /ZAN/	NEG	NEG	20000	60.57	-151.24
33	202501061608	F	B737	ADQ UA /OV ADQ/TM 1608/FL010/TP B737/SK BKN010/OVC020-TOP270/TB NEG/RM DURC /ZAN/	None	NEG	1000	57.74	-152.49
34	202501061615	F	B737	BIG UA /OV BIG/TM 1615/FL180/TP B737/TB LGT-MOD 180-240/RM ZAN	None	LGT-MOD 180-240	18000	63.99	-145.72
37	202501061623	F	B737	ANC UA /OV TED060020/TM 1623/FL120/TP B737/TA M21/IC MOD RIME/RM DURC /ZAN/	MOD RIME	None	12000	61.3366802	-149.391304
38	202501061625	T	DH8D	FAI UUA /OV FAI205115/TM 1625/FL240/TP DH8D/TB MOD- OCNL SEV 240/RM SEVERE TURBULENCE 135-145 NW TED /ZAN/	None	MOD- OCNL SEV 240	24000	63.0727694	-149.753297
39	202501061630	F	B737	FAI UA /OV FAI195080/TM 1630/FL380/TP B737/TB MOD/RM WIND VRB 60-100KTS /ZAN/	None	MOD	38000	63.5219946	-148.660862
40	202501061634	F	DH8D	FAI UA /OV FAI230080/TM 1634/FL240/TP DH8D/TB MOD 225-240 / OCNL LGT 220/RM ZAN	None	MOD 225-240	24000	63.9528804	-150.249963
41	202501061640	F	E75L	FAI UA /OV FAI210121/TM 1640/FL340/TP E75L/TB LGT 340-360/RM +/-20 KTS /ZAN/	None	LGT 340-360	34000	63.063374	-150.219277
44	202501061652	F	BCS3	YAK UA /OV YAK140093/TM 1652/FL350/TP BCS3/TB NEG/RM ZAN	None	NEG	35000	58.3125349	-137.696796
47	202501061703	F	MD83	BET UA /OV BET/TM 1703/FL015/TP MD83/SK BKN015 TOP020/TB NEG/RM DURC ZAN	None	NEG	1500	60.77	-161.83
48	202501061704	F	B77L	SIT UA /OV BKA221130/TM 1704/FL340/TP B77L/TB MOD/RM ZAN	None	MOD	34000	55.2246635	-138.150349
49	202501061705	F	SB20	ANC UA /OV ENA200050/TM 1705/FL280/TP SB20/SK TOP280/RM DURC ZAN	None	None	28000	59.7868594	-151.820104
54	202501061720	F	B777	MDO UA /OV MDO116218/TM 1720/FL360/TP B777/TB NEG/RM ZAN	None	NEG	36000	57.8471225	-139.876665
55	202501061722	F	PC12	FAI UA /OV FAI008038/TM 1722/FL160/TP PC12/TB LGT SFC-160/RM DURC OUT OF PAFA ZAN	None	LGT SFC-160	16000	65.4372206	-147.642891
57	202501061734	F	PC12	ANC UA /OV TED280030/TM 1734/FL030/TP PC12/SK TOP ABOVE 240/TB LGT 030-100/RM DURC ZAN	None	LGT 030-100	3000	61.2568311	-151.011217
61	202501061743	F	B190	OME UA /OV OME/TM 1743/FL050/TP B190/WX -SN/TB LGT @ 050/RM DURC ZAN	None	LGT @ 050	5000	64.51	-165.44

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63	202501061753	F	B739	FAI UA /OV FAI185044/TM 1753/FL161/TP B739/TB CONT LGT 161-100/RM DURD INTO FAI /ZAN	None	CONT LGT 161-100	16100	64.079398	-148.000179
64	202501061805	F	B737	FAI UA /OV FAI200095/TM 1805/FL390/TP B737/TB LGT/RM ZAN	None	LGT	39000	63.3220328	-149.122436
66	202501061815	F	DH80	FAI UA /OV FAI229061/TM 1815/FL220/TP DH80/TB LGT OCNL MOD/RM ZAN	None	LGT OCNL MOD	22000	64.1429526	-149.652894
70	202501061830	F	CW8	BET UA /OV BET/TM 1830/FL020/TP CW8/TA M02/IC TRACE RIME 020-035/RM DURC WEST/ ZAN	TRACE RIME	None	2000	60.77	-161.83
74	202501061838	F	B747	GKN UA /OV GKN045030/TM 1838/FL290/TP B747/TB LGT TO MOD/RM ZAN	None	LGT TO MOD	29000	62.503582	-144.693122
78	202501061855	F	B737	KTN UA /OV ANN285083/TM 1855/FL300/TP B737/TB LGT-MOD/RM ZAN	None	LGT-MOD	30000	55.398062	-133.902104
79	202501061858	F	AT76	FAI UA /OV FAI185065/TM 1858/FL130/TP AT76/TB LGT BLO 130/RM DURD/ SMOOTH 200-130/ ZAN	None	LGT BLO 130	13000	63.7307017	-148.071855
82	202501061905	F	B737	SIT UA /OV BKA078010/TM 1905/FL300/TP B737/TB CONS LGT OCNL MOD/RM ZAN	None	CONS LGT OCNL	30000	56.8946548	-135.251771
83	202501061907	F	B737	YAK UA /OV YAK113033/TM 1907/FL230/TP B737/TA M29/IC LGT-MOD RIME 230-190/RM DURD/ ZAN	LGT-MOD	None	23000	59.2850805	-138.662403
84	202501061908	F	SB20	DUT UA /OV DUT/TM 1908/FL000/TP SB20/SK BASE006/WX FV07SM/TB NEG/IC NEG/RM MULT SCT LAYERS BLO 060/ ZAN	NEG	NEG	0	53.89	-166.54
87	202501061918	F	C208	HOM UA /OV HOM013043/TM 1918/FL060/TP C208/TA M05/TB MOD/IC LGT RIME/RM ZAN	LGT RIME	MOD	6000	60.3383551	-151.151009
88	202501061918	F	F16	FAI UA /OV FAI234083/TM 1918/FL235/TP F16/TB NEG/RM SMOOTH/ ZAN	None	NEG	23500	63.9968312	-150.47964
90	202501061925	F	DH8D	BTT UA /OV BTT119033/TM 1925/FL210/TP DH8D/TB CONS LGT/RM ZAN	None	CONS LGT	21000	66.6433331	-150.293308
91	202501061930	F	BE10	ANC UA /OV ANC/TM 1930/FL010/TP BE10/TB LGT TO MOD/RM DURC ZAN LGT 010-030 MOD 030-090	None	LGT TO MOD	1000	61.17	-149.99
92	202501061932	F	E75L	KTN UA /OV ANN265048/TM 1932/FL340/TP E75L/TB CONS LGT CHOP/RM ZAN	None	CONS LGT CHOP	34000	54.9702698	-132.96095
95	202501061948	F	BC51	SIT UA /OV BKA/TM 1948/FL340/TP BC51/SK TOPSUNKN/RM ZAN	None	None	34000	56.86	-135.55
96	202501061949	F	SB20	DUT UA /OV DUT/TM 1949/FL020/TP SB20/SK OVC020/RM DURC/ ZAN	None	None	2000	53.89	-166.54

	A	B	C	D	E	F	G	H	I
1	DateTime	URGENT	AIRCRAFT	REPORT	ICING	TURBULENCE	FL	LAT	LON
97	202501061950	F	B190	CDV UA /OV JOH065040/TM 1950/FL210/TP B190/TA M18/IC MOD RIME/RM ZAN	MOD RIME	None	21000	60.7617683	-145.373654
102	202501062000	F	BE10	MCG UA /OV MCG100025/TM 2000/FL170/TP BE10/TA M15/IC LGT RIME 170-150/RM DURD VOR D/C/ ZAN	LGT RIME	None	17000	62.8776407	-154.697628
103	202501062003	F	DH8D	ENN UA /OV ENN/TM 2003/FL210/TP DH8D/TB CONS LGT/RM ZAN	None	CONS LGT	21000	64.54	-149.07
104	202501062004	F	E75L	ENN UA /OV ENN230100/TM 2004/FL370/TP E75L/RM MTN WAVE +/-10KT/ ZAN	None	None	37000	63.4686005	-152.040228
105	202501062004	T	B77L	ORT UUA /OV ORT210075/TM 2004/FL330/TP B77L/TB MOD-SEV/RM WND SHFT 100 DEGREES 50-60KTS/ ZAN	None	MOD-SEV	33000	61.8773806	-143.294909
108	202501062014	F	PC12	HOM UA /OV HOM293052/TM 2014/FL180/TP PC12/TA M26/IC LGT-MOD RIME 180-220/RM TA M20-M26/ ZAN	LGT-MOD	None	18000	59.9786611	-153.048524
109	202501062016	F	MD83	ANC UA /OV TED291029/TM 2016/FL025/TP MD83/TA 00/TB LGT-OCNL MOD 025-100/IC TRACE LGT RIME 070-150/RM DURC/ SMOOTH ABV 100/ ZAN	TRACE LGT	LGT-OCNL MOD 0	2500	61.3432252	-150.925826
114	202501062035	F	`B77L	ANC UA /OV TED230030/TM 2035/FL150/TP `B77L/WX RA/TB LGT/IC NEG/RM DURD AT 150 ZAN	NEG	LGT	15000	60.8485802	-150.784366
117	202501062041	F	PC12	AKN UA /OV AKN040035/TM 2041/FL210/TP PC12/TA M25/TB NEG/IC LGT RIME/RM SW BOUND/ ZAN	LGT RIME	NEG	21000	59.1168955	-155.918819
118	202501062046	F	B747	ANC UA /OV TED230070/TM 2046/FL330/TP B747/TB NEG/RM DURD/ IMC BLO 330/ ZAN	None	NEG	33000	60.4200204	-151.843521
120	202501062049	F	B747	ANC UA /OV TED230040/TM 2049/FL140/TP B747/TA M12/IC LGT RIME 140-110/RM DURD ZAN	LGT RIME	None	14000	60.7414402	-151.049155
122	202501062057	F	B777	YAK UA /OV YAK308127/TM 2057/FL330/TP B777/TB OCNL LGT TO MOD/RM ZAN	None	OCNL LGT TO MO	33000	60.8032557	-142.946631
125	202501062109	F	B777	GKN UA /OV GKN044035/TM 2109/FL350/TP B777/TB LGT-MOD/RM ZAN	None	LGT-MOD	35000	62.5696489	-144.582521
126	202501062111	F	B748	ANC UA /OV TED060030/TM 2111/FL075/TP B748/TB MOD 075-140/RM DURC/ ZAN	None	MOD 075-140	7500	61.4200203	-149.091956
127	202501062113	F	C208	HOM UA /OV HOM340030/TM 2113/FL070/TP C208/TA M07/IC LGT RIME/RM ZAN	LGT RIME	None	7000	60.1098844	-151.808372
130	202501062117	F	C208	ANC UA /OV TED190025/TM 2117/FL040/TP C208/TB MOD/RM ZAN	None	MOD	4000	60.7596302	-150.140057
131	202501062118	F	B737	YAK UA /OV YAK119076/TM 2118/FL350/TP B737/TB MOD/RM ZAN	None	MOD	35000	58.8858581	-137.477029

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133	202501062123	F	B789	ANC UA /OV TED120018/TM 2123/FL380/TP B789/TB MOD/RM ZAN	None	MOD	38000	61.0199878	-149.451174
134	202501062125	F	C208	ENA UA /OV ENA170010/TM 2125/FL070/TP C208/TB LHT CHOP/RM ZAN AT 070	None	LHT CHOP	7000	60.4058521	-151.181095
140	202501062131	F	B748	ANC UA /OV ENA340035/TM 2131/FL130/TP B748/TA M08/IC LGT RIME 130/RM DURD NEEVE7/ ZAN	LGT RIME 1	None	13000	61.1181984	-151.646073
148	202501062147	F	DH8A	UNK UA /OV UNK/TM 2147/FL060/TP DH8A/SK OVC060/TB NEG/IC NEG/RM DURD RNAV33 20KT CROSSWIND ON LANDING ZAN	NEG	NEG	6000	63.88	-160.79
149	202501062148	T	PA31	ILI UUA /OV ILI033055/TM 2148/FL090/TP PA31/TA M14/TB MOD TO SEV/IC MOD MX/RM ZAN	MOD MX	MOD TO SEV	9000	60.5188436	-153.918895
151	202501062150	F	SB20	DUT UA /OV DUT/TM 2150/FL125/TP SB20/SK SKC/RM DURC ZAN	None	None	12500	53.89	-166.54
158	202501062205	F	B744	ANC UA /OV ENA300020/TM 2205/FL145/TP B744/TA M14/IC LGT RIME/RM DURD NEELL7/ ZAN	LGT RIME	None	14500	60.7366802	-151.82755
166	202501062235	F	B737	CDV UA /OV JOH097080/TM 2235/FL290/TP B737/TB CONS MOD/RM ZAN	None	CONS MOD	29000	60.3174944	-143.913926
167	202501062235	F	B747	ANC UA /OV TED250025/TM 2235/FL040/TP B747/TB MOD 040-060/ LGT-MOD 100-160/RM DURC/ ZAN	None	MOD 040-060	4000	61.0274801	-150.802029
171	202501062244	F	B737	CDV UA /OV JOH260030/TM 2244/FL400/TP B737/TB CONS LGT CHOP/RM DURD/ ZAN	None	CONS LGT CHOP	40000	60.3931689	-147.599424
173	202501062255	F	C208	BET UA /OV BET/TM 2255/FL010/TP C208/WX FV10SM HZ/RM DURC/ ZAN	None	None	1000	60.77	-161.83
175	202501062259	F	B737	KTN UA /OV ANN081036/TM 2259/FL350/TP B737/TB OCNL LGT CHOP/RM ZAN	None	OCNL LGT CHOP	35000	55.1338683	-130.535696
176	202501062304	F	E175	FAI UA /OV FAI180065/TM 2304/FL195/TP E175/TA M25/TB NEG/IC LGT RIME 195/RM DURD/ ZAN	LGT RIME 1	NEG	19500	63.7265789	-147.85
179	202501062311	F	B748	SIT UA /OV BKA244105/TM 2311/FL340/TP B748/TB CONS LGT/RM ZAN	None	CONS LGT	34000	56.0927884	-138.427365
187	202501062323	F	SW4	DUT UA /OV DUT/TM 2323/FL150/TP SW4/SK TOP150/TB NEG/IC NEG/RM DURC/ MANY LAYERS AND HOLES/ ZAN	NEG	NEG	15000	53.89	-166.54
188	202501062324	F	DH8D	BTT UA /OV BTT130080/TM 2324/FL200/TP DH8D/TB NEG/RM SMOOTH NORTH OF MOUTN/ ZAN	None	NEG	20000	66.0528804	-148.915369

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189	202501062330	T	SB20	ANC UUA /OV TED209046/TM 2330/FL006/TP SB20/TB LGT-MOD 000-100/RM DURC/ LLWS 006 +/-15-20KTS/ RWY VERY SLICK ON TAKEOFF/ ZAN	None	LGT-MOD 000-100	600	60.4994039	-150.760858
192	202501062345	F	B737	JNU UA /OV SSR090045/TM 2345/FL150/TP B737/TB CONS LGT 150/RM DURC/ ZAN	None	CONS LGT 150	15000	58.17	-133.827816
193	202501062350	F	C208	MCG UA /OV MCG110030/TM 2350/FL110/TP C208/WX GR 110/TA M14/RM ZAN	None	None	11000	62.7789761	-154.56676
194	202501062354	F	B737	FAI UA /OV FAI120060/TM 2354/FL170/TP B737/TA M20/IC LGT RIME 170-140/RM DURD/ ZAN	LGT RIME 1	None	17000	64.3099595	-145.815103
195	202501062359	F	B777	YAK UA /OV YAK335090/TM 2359/FL340/TP B777/TB MOD/RM SMOOTH AT 360/ ZAN	None	MOD	34000	60.8595718	-140.909125
199	202501070002	F	B787	FYU UA /OV FYU060090/TM 0002/FL380/TP B787/TB CONS LGT CHOP/RM ZAN	None	CONS LGT CHOP	38000	67.3200608	-141.97277
201	202501070006	F	DH8A	MCG UA /OV MCG/TM 0006/FL230/TP DH8A/TA M20/IC MOD RIME/RM ICING FROM MCG TO 75NM EAST OF MCG/ ZAN	MOD RIME	None	23000	62.95	-155.6
202	202501070007	F	B77L	ANC UA /OV ENA300020/TM 0007/FL120/TP B77L/TA 00/IC LGT RIME/RM DURD N7/ ZAN	LGT RIME	None	12000	60.7366802	-151.82755
204	202501070009	F	B737	ENN UA /OV ENN170060/TM 0009/FL330/TP B737/TB OCNL LGT CONS LGT CHOP/RM ZAN	None	OCNL LGT CONS	33000	63.5551125	-148.666022
207	202501070021	F	C208	GST UA /OV SSR320005/TM 0021/FL070/TP C208/TA 00/TB CONS LGT OCNL MOD/IC NEG/RM DURC SMOOTH AT 070/ ZAN	NEG	CONS LGT OCNL	7000	58.2338422	-135.351574
208	202501070024	F	C208	AKW UA /OV ANN290050/TM 0024/FL000/TP C208/TB MOD 000-030/RM DURC/ ZAN	None	MOD 000-030	0	55.3250399	-132.936727
210	202501070028	F	B777	ANC UA /OV JOH306051/TM 0028/FL360/TP B777/TB MOD/RM ZAN	None	MOD	36000	60.9796579	-147.995742
211	202501070029	F	BE20	FYU UA /OV FYU280070/TM 0029/FL170/TP BE20/TB LGT/RM ZAN	None	LGT	17000	66.772606	-148.129722
214	202501070034	F	B747	GKN UA /OV GKN240060/TM 0034/FL300/TP B747/TB MOD/RM DURC+/-40KT/ ZAN	None	MOD	30000	61.6499595	-147.303965
216	202501070040	F	C208	PTH UA /OV PTH/TM 0040/FLUNKN/TP C208/WX SN/TB NEG/IC NEG/RM ZAN	NEG	NEG	None	56.95	-158.63
217	202501070040	F	C208	ANC UA /OV BGQ280055/TM 0040/FL110/TP C208/TA M15/TB CONS LGT OCNL MOD/IC LGT RIME/RM ZAN	LGT RIME	CONS LGT OCNL	11000	61.6891904	-151.703888

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218	202501070050	F	B190	DUT UA /OV DUT/TM 0050/FL010/TP B190/SK OVC010/TB NEG/IC NEG/RM DURD ZAN	NEG	NEG	1000	53.89	-166.54
222	202501070100	T	A390	ANC UUA /OV TED060050/TM 0100/FL360/TP A390/TB SEV/RM SEV AT FL340 /ZAN/	None	SEV	36000	61.5867004	-148.493261
223	202501070107	T	C208	ANC UUA /OV BGQ280025/TM 0107/FL070/TP C208/TB MOD-SEV/RM /ZAN/	None	MOD-SEV	7000	61.6023593	-150.670858
229	202501070115	F	B777	YAK UA /OV YAK320090/TM 0115/FL430/TP B777/TB CONS LGT CHOP/RM /ZAN/	None	CONS LGT CHOP	43000	60.6491597	-141.559875
231	202501070120	F	B748	ANC UA /OV BGQ/TM 0120/FL040/TP B748/TB NEG ABV 040/RM DURC LLWS +/- 30KT BLO 040 /ZAN/	None	NEG ABV 040	4000	61.53	-149.81
233	202501070126	F	SB20	DUT UA /OV DUT010015/TM 0126/FL100/TP SB20/SK OVC020 SCT013/TB NEG/IC NEG/RM DURD ZAN	NEG	NEG	10000	54.1362219	-166.466332
235	202501070136	F	PC12	ENA UA /OV ENA242040/TM 0136/FL150/TP PC12/TA M23/IC LGT MOD RIME /RM DURD /ZAN/	LGT MOD R	None	15000	60.2569936	-152.438062
238	202501070138	F	B777	YAK UA /OV YAK300030/TM 0138/FL330/TP B777/TB MOD/RM /ZAN/	None	MOD	33000	59.7500203	-140.513232
240	202501070146	F	C208	OME UA /OV OME090055/TM 0146/FL100/TP C208/TA M16/IC LGT RIME 091-100/RM DURD ZAN	LGT RIME C	None	10000	64.51	-163.309796
242	202501070157	F	B787	ENA UA /OV ENA360015/TM 0157/FL360/TP B787/RM MTN WV +15KT /ZAN/	None	None	36000	60.8200203	-151.24
246	202501070212	F	B737	TKA UA /OV TKA356040/TM 0212/FL360/TP B737/RM MOD MTN WAVE 360-380 +/- 10KTS ZAN	None	None	36000	62.9850966	-150.190118
247	202501070222	F	B190	KSM UA /OV KSM/TM 0222/FL002/TP B190/SK SCT002 TOP037/RM DURC ZAN	None	None	200	62.06	-163.3
251	202501070302	F	P212	ANC UA /OV TED210015/TM 0302/FL030/TP P212/TB MOD/RM TURBULENCE APPROACHING SEV /ZAN/	None	MOD	3000	60.9534761	-150.249243
253	202501070315	F	B737	ANC UA /OV JOH090025/TM 0315/FL310/TP B737/TB MOD BLO 100/LGT 100-310/NEG 410/RM DURC /ZAN/	None	MOD BLO 100	31000	60.48	-145.754298
264	202501070355	F	B747	ENA UA /OV ENA260055/TM 0355/FL230/TP B747/TB LGT-OCNL MOD 180-230/RM DURD /ZAN/	None	LGT-OCNL MOD 1	23000	60.4108096	-153.077378
271	202501070401	F	DH8	TKA UA /OV TKA180032/TM 0401/FL200/TP DH8/TB LGT-OCNL MOD CHOP 130-200/RM DURD /ZAN/	None	LGT-OCNL MOD C	20000	61.7866235	-150.09
272	202501070405	F	B777	BTT UA /OV BTT075060/TM 0405/FL340/TP B777/TB CONS LGT/RM /ZAN/	None	CONS LGT	34000	67.16884	-149.056813

	A	B	C	D	E	F	G	H	I
1	DateTime	URGENT	AIRCRAFT	REPORT	ICING	TURBULENCE	FL	LAT	LON
273	202501070415	F	C208	SIT UA /OV BKA350025/TM 0415/FL080/TP C208/TA 0/TB MOD ABV 060/IC LGT RIM/RM DURC /ZAN/	LGT RIM	MOD ABV 060	8000	57.2703698	-135.68236
281	202501070445	F	B747	YAK UA /OV YAK340085/TM 0445/FL400/TP B747/TB CONS MOD/RM /ZAN/	None	CONS MOD	40000	60.831339	-140.614741
286	202501070520	F	B77L	KTN UA /OV ANN270080/TM 0520/FL360/TP B77L/TB LGT-MOD/RM /ZAN/	None	LGT-MOD	36000	55.04	-133.897105
287	202501070545	T	B777	ANC UUA /OV TED049060/TM 0545/FL310/TP B777/TB SEV/RM DURC 280-310 /ZAN/	None	SEV	31000	61.8261122	-148.424776
288	202501070605	F	B767	ENA UA /OV ENA305047/TM 0605/FL250/TP B767/SK TOP210/TB OCNL MOD 250-340/RM DURC /ZAN/	None	OCNL MOD 250-3	25000	61.0193379	-152.54601
289	202501070609	F	B190	ENA UA /OV ENA236055/TM 0609/FL210/TP B190/SK TOP210/IC LGT RIME/RM /ZAN/	LGT RIME	None	21000	60.057365	-152.786754
290	202501070632	F	A332	KTN UA /OV ANN263092/TM 0632/FL350/TP A332/TB MOD/RM /ZAN/	None	MOD	35000	54.8531185	-134.226223
293	202501070638	F	310	CDV UA /OV JOH042090/TM 0638/FL310/TP 310/TB NEG 250-310/RM SMOOTH DURC /ZAN/	None	NEG 250-310	31000	61.5948075	-144.562814
299	202501070820	F	B737	ANC UA /OV TED220030/TM 0820/FL120/TP B737/TA M15/IC LGT RIME/RM ZAN	LGT RIME	None	12000	60.7869468	-150.656552
300	202501070823	F	B744	PASY UA /OV 5610N17826W/TM 0823/FL330/TP B744/TB NEG/RM FL310 SMOOTH /ZAN/	None	NEG	33000	56.1666	-178.4333
310	202501071020	F	BE20	FYU UA /OV FYU/TM 1020/FL000/TP BE20/RM 2-3IN SN DRIFTS RNWY4 /ZAN/	None	None	0	66.57	-145.24
313	202501071055	F	B737	FAI UA /OV FAI180050/TM 1055/FL130/TP B737/TB CONS MOD/RM DURC /ZAN/	None	CONS MOD	13000	63.9765992	-147.85
318	202501071107	F	B767	ANC UA /OV JOH089108/TM 1107/FL380/TP B767/TB OCNL LGT CHOP/RM ZAN	None	OCNL LGT CHOP	38000	60.5114169	-142.947125
319	202501071109	F	B777	ANC UA /OV JOH040085/TM 1109/FL350/TP B777/TB OCNL LGT CHOP/RM ZAN	None	OCNL LGT CHOP	35000	61.5653175	-144.751737
320	202501071109	F	MD11	ANC UA /OV YAK270061/TM 1109/FL350/TP MD11/TB NEG/RM ZAN	None	NEG	35000	59.5	-141.663295
326	202501071448	F	B190	ANC UA /OV TED190045/TM 1448/FL001/TP B190/SK TOP230/TB MOD 000-070/RM DURC /ZAN	None	MOD 000-070	100	60.4313344	-150.260102
333	202501071545	F	SB20	ANC UA /OV TED180025/TM 1545/FL160/TP SB20/TA M15/TB NEG/IC TRACE/RM DURC /ZAN	TRACE	NEG	16000	60.7532996	-149.99

	A	B	C	D	E	F	G	H	I
1	DateTime	URGENT	AIRCRAFT	REPORT	ICING	TURBULENCE	FL	LAT	LON
343	202501071625	F	BE20	FAI UA /OV FAI143045/TM 1625/FL190/TP BE20/SK TOP190/TB LGT CHOP/IC NEG/RM DURC/ CHOP UP TO AND INCLUDING FL190/ ZAN	NEG	LGT CHOP	19000	64.2109749	-146.789438
345	202501071652	F	E75L	ANC UA /OV TED257019/TM 1652/FL001/TP E75L/TB OCNL LGT SFC-050/IC NEG/RM DURC ZAN	NEG	OCNL LGT SFC-050	100	61.0987597	-150.629916
354	202501071717	F	B738	SCC UA /OV SCC/TM 1717/FL028/TP B738/SK OVC028/WX FV2SM/TB NEG/IC NEG/RM DURC ZAN	NEG	NEG	2800	70.19	-148.46
355	202501071720	F	B737	KTN UA /OV ANN090040/TM 1720/FL380/TP B737/TB LGT/RM ZAN	None	LGT	38000	55.04	-130.406448
356	202501071722	F	PC12	FAI UA /OV FAI354045/TM 1722/FL195/TP PC12/SK TOP195/RM DURC ZAN	None	None	19500	65.5559518	-148.034208
357	202501071728	F	C208	FAI UA /OV FAI260035/TM 1728/FL070/TP C208/TA M03/IC LGT RIME/RM DURC ZAN	LGT RIME	None	7000	64.708697	-149.199833
360	202501071730	F	E75L	OME UA /OV OME098126/TM 1730/FL340/TP E75L/TB LGT/RM ZAN	None	LGT	34000	64.2177128	-160.607389
361	202501071732	F	C208	FAI UA /OV FAI005045/TM 1732/FL090/TP C208/TB OCNL LGT CHOP/IC NEG/RM ZAN LGT-MOD PRECIP 090	NEG	OCNL LGT CHOP	9000	65.5572065	-147.696408
362	202501071734	F	B738	ANC UA /OV TKA/TM 1734/FL300/TP B738/TB LGT/RM LGT CHOP CLIMBING NORTHBOUND ZAN	None	LGT	30000	62.32	-150.09
365	202501071745	F	B737	SIT UA /OV BKA/TM 1745/FL350/TP B737/TB NEG/RM /ZAN	None	NEG	35000	56.86	-135.55
369	202501071751	F	B737	YAK UA /OV YAK222053/TM 1751/FL340/TP B737/TB MEG/RM /ZAN	None	MEG	34000	58.8435022	-140.824667
377	202501071802	F	C208	FYU UA /OV FYU200030/TM 1802/FL090/TP C208/TA M11/IC LGT RIME 070-090/RM DURD ZAN	LGT RIME	None	9000	66.1001156	-145.67011
380	202501071812	F	B763	ANC UA /OV TED090025/TM 1812/FL380/TP B763/TB CONT LGT 380 OCC MOD 210-190/RM DURD ZAN	None	CONT LGT 380 OCC	38000	61.17	-149.125857
381	202501071816	F	C208	FYU UA /OV FYU/TM 1816/FL070/TP C208/TB NEG/IC NEG/RM DURD INTO FYU ZAN	NEG	NEG	7000	66.57	-145.24
386	202501071835	T	C208	FYU UUA /OV FYU/TM 1835/FL015/TP C208/RM LLWS +/- 10KTS /ZAN	None	None	1500	66.57	-145.24
387	202501071837	F	PC12	ANC UA /OV TKA150020/TM 1837/FL200/TP PC12/TB LGT 200-220/IC NEG/RM DURC ZAN	NEG	LGT 200-220	20000	62.0313015	-149.731188

	A	B	C	D	E	F	G	H	I
1	DateTime	URGENT	AIRCRAFT	REPORT	ICING	TURBULENCE	FL	LAT	LON
390	202501071850	F	B737	BET UA /OV BET/TM 1850/FL040/TP B737/SK KSC ABV 042/WX BR BLO 040/RM DURC/ ZAN	None	None	4000	60.77	-161.83
395	202501071900	F	B737	OME UA /OV OME/TM 1900/FL040/TP B737/SK TOP050/TB NEG/IC NEG/RM DURC/ THIN LAYER AT 040/ ZAN	NEG	NEG	4000	64.51	-165.44
407	202501071934	F	B737	FAI UA /OV FAI100075/TM 1934/FL290/TP B737/SK TOP300/TB CONS LGT CHOP /RM ZAN	None	CONS LGT CHOP	29000	64.5929222	-144.957501
418	202501072010	F	C208	FYU UA /OV FYU/TM 2010/FL080/TP C208/SK OVC/ TOP070/TA M11/IC LGT MX 044-067/RM DURC/ ZAN	LGT MX 04	None	8000	66.57	-145.24
427	202501072042	F	B190	SDP UA /OV SDP/TM 2042/FL140/TP B190/SK BKN020-TOP140/TA M03/IC LGT MX 060-090/RM DURD RNAV Y 14/ ZAN	LGT MX 06	None	14000	55.31	-160.52
428	202501072049	F	C208	GAL UA /OV GAL/TM 2049/FL050/TP C208/TA M17/IC LGT MX 050-070/RM DURC/ ZAN	LGT MX 05	None	5000	64.73	-156.93
431	202501072055	F	SB20	DUT UA /OV DUT/TM 2055/FL040/TP SB20/SK BKN006-TOP040/WX FV02SM/TB NEG/RM DURD RNAV13/ ZAN	None	NEG	4000	53.89	-166.54
450	202501072201	F	PC12	JNU UA /OV JNU/TM 2201/FL005/TP PC12/SK OVC 005 TOP 030/TB NEG/IC NEG/RM DURC ZAN	NEG	NEG	500	58.35	-134.57
453	202501072204	F	C208	TAL UA /OV TAL110050/TM 2204/FL100/TP C208/SK TOP100/RM ZAN	None	None	10000	64.8849601	-150.235057
468	202501072245	F	B787	AKN UA /OV AKN175040/TM 2245/FL380/TP B787/TB MOD/RM /ZAN/	None	MOD	38000	58.0058164	-156.528246
471	202501072255	F	C208	KAL UA /OV KAL/TM 2255/FL120/TP C208/TA M19/IC LGT RIME 120/NEG 100/RM DURD /ZAN/	LGT RIME 1	None	12000	64.31	-158.74
472	202501072300	F	PC12	MCG UA /OV MCG/TM 2300/FL006/TP PC12/SK 006-042/TB MCG/IC MCG/RM DURC EAST /ZAN/	MCG	MCG	600	62.95	-155.6
482	202501072334	F	BE9L	MBA UA /OV MBA/TM 2334/FL016/TP BE9L/SK OVC016/IC TRACE RIME/RM DURD /ZAN/	TRACE RIME	None	1600	58.93	-158.9
483	202501072350	F	C208	AKP UA /OV AKP170020/TM 2350/FL110/TP C208/WX FV03SM/RM DURC /ZAN/	None	None	11000	67.8017042	-151.584598
500	202501080045	F	C208	PAFA UA /OV FAI250060/TM 0045/FL090/TP C208/TA M10/TB NEG/IC NEG/RM /ZAN/	NEG	NEG	9000	64.4679522	-150.057992
501	202501080050	F	C208	GAL UA /OV GAL/TM 0050/FLUNKN/TP C208/WX FV02SM-SN/TA M09/RM /ZAN/	None	None	None	64.73	-156.93

	A	B	C	D	E	F	G	H	I
1	DateTime	URGENT	AIRCRAFT	REPORT	ICING	TURBULENCE	FL	LAT	LON
504	202501080054	F	A35K	BTT UA /OV BTT/TM 0054/FL380/TP A35K/TB LGT-MOD/RM SMOOTH FL360 /ZAN/	None	LGT-MOD	38000	66.91	-151.52
505	202501080056	F	BE20	ADQ UA /OV ADQ/TM 0056/FL034/TP BE20/SK BKN034/TB NEG/IC NEG/RM DURC /ZAN/	NEG	NEG	3400	57.74	-152.49
509	202501080105	F	SB20	DUT UA /OV DUT/TM 0105/FL030/TP SB20/SK BKN035-TOP050/RM DURD /ZAN/	None	None	3000	53.89	-166.54
510	202501080105	F	E3TF	ANC UA /OV TED050090/TM 0105/FL220/TP E3TF/TB MOD/RM ZAN	None	MOD	22000	62.1342595	-147.606902
519	202501080156	F	C208	HLA UA /OV HLA/TM 0156/FLUNKN/TP C208/TA M12/IC LGT MOD MIX 055-099/RM DURC ZAN	LGT MOD N	None	None	65.69	-156.35
520	202501080159	F	BE99	SDP UA /OV HBT001001/TM 0159/FL050/TP BE99/SK OVC015 TOP050/TB LGT/IC NEG/RM ZAN	NEG	LGT	5000	55.3366655	-160.519489
521	202501080209	F	BE20	ILI UA /OV ILI077032/TM 0209/FL250/TP BE20/SK TOP250/TA M50/RM ZA2 /ZAN/	None	None	25000	59.8699836	-153.878374
527	202501080238	F	BE20	FYU UA /OV FYU/TM 0238/FLUNKN/TP BE20/WX FV0SM/TB NEG/IC NEG/RM DURD ZAN	NEG	NEG	None	66.57	-145.24
528	202501080250	F	B738	BET UA /OV BET090010/TM 0250/FL100/TP B738/SK OVC015/RM THIN LAYER CLR ABOVE ZAN	None	None	10000	60.77	-161.488664
531	202501080300	F	SB20	DUT UA /OV DUT060015/TM 0300/FL100/TP SB20/SK CLR/TB NEG/IC NEG/RM ZAN	NEG	NEG	10000	54.0150101	-166.172598
532	202501080305	F	B738	SIT UA /OV BKA360/TM 0305/FL120/TP B738/SK TOPUNKN/TB NEG/IC NEG/RM DURC /ZAN/	NEG	NEG	12000	56.86	-135.55
533	202501080307	F	B788	ADQ UA /OV ODK319065/TM 0307/FL380/TP B788/TB LGT/RM FL400 SMOOTH /ZAN/	None	LGT	38000	58.5676683	-153.832026
534	202501080311	F	B738	SCC UA /OV SCC/TM 0311/FLUNKN/TP B738/WX HZ 130/TB NEG/IC NEG/RM DURC BASES AND TOP INDEFINITE ZAN	NEG	NEG	None	70.19	-148.46
539	202501080412	F	E75L	FAI UA /OV FAI190080/TM 0412/FL290/TP E75L/TB MOD/RM A FEW BUMPS ZAN	None	MOD	29000	63.4968166	-148.394027
550	202501080714	F	B737	SIT UA /OV BKA121074/TM 0714/FL340/TP B737/WV 24562KT/TB NEG/RM F360 SMOOTH /ZAN/	None	NEG	34000	56.2247349	-133.616061
551	202501080715	F	B77L	MCG UA /OV MCG280040/TM 0715/FL360/TP B77L/TB NEG/RM ZAN	None	NEG	36000	63.0657748	-157.043795
552	202501080836	F	BCS3	ORT UA /OV ORT/TM 0836/FL340/TP BCS3/TB CONS LGT CHOP/RM ZAN	None	CONS LGT CHOP	34000	62.96	-141.92

	A	B	C	D	E	F	G	H	I
1	DateTime	URGENT	AIRCRAFT	REPORT	ICING	TURBULENCE	FL	LAT	LON
555	202501080948	F	B737	ANC UA /OV TED137024/TM 0948/FL100/TP B737/SK OVC100-TOP130/TA M21/IC LGT RIME/RM DURC /ZAN/	LGT RIME	None	10000	60.8774348	-149.42423
556	202501081009	F	B77W	PSG UA /OV LVD/TM 1009/FL300/TP B77W/TB NEG/RM ZAN	None	NEG	30000	56.47	-133.08
557	202501081012	F	B789	ADQ UA /OV ODK055123/TM 1012/FL340/TP B789/TB NEG/RM SMOOTH /ZAN/	None	NEG	34000	58.9259269	-149.352789
558	202501081014	F	B77W	SIT UA /OV BKA210012/TM 1014/FL300/TP B77W/TB NEG/RM SMOOTH /ZAN/	None	NEG	30000	56.6867809	-135.732935
559	202501081016	F	B748	DLG UA /OV DLG319060/TM 1016/FL350/TP B748/TB OCNL LGT/RM ZAN	None	OCNL LGT	35000	59.7947707	-159.775392
560	202501081018	F	B737	YAK UA /OV YAK182056/TM 1018/FL380/TP B737/TB NEG/RM SMOOTH /ZAN/	None	NEG	38000	58.5671597	-139.724183
561	202501081019	F	B39M	MDO UA /OV MDO089107/TM 1019/FL330/TP B39M/TB NEG/RM CONS SMOOTH /ZAN/	None	NEG	33000	59.471126	-142.792792
562	202501081052	F	B772	MDO UA /OV MDO142156/TM 1052/FL370/TP B772/TB OCNL MOD/RM ZAN	None	OCNL MOD	37000	57.3910061	-143.151451
563	202501081100	F	B739	BIG UA /OV BIG120020/TM 1100/FL280/TP B739/TB MOD CHOP 280-310/RM DURC /ZAN/	None	MOD CHOP 280-3	28000	63.8233198	-145.061665
564	202501081111	F	BCS3	ORT UA /OV ORT290005/TM 1111/FL310/TP BCS3/TB CONS LGT - OCNL MOD/RM ZAN	None	CONS LGT - OCNL	31000	62.988504	-142.092266
565	202501081124	F	B787	ADQ UA /OV ARCAL/TM 1124/FL360/TP B787/TB NEG/RM ZAN	None	NEG	36000	68.11	-145.57
566	202501081235	F	B39M	ANC UA /OV TED093020/TM 1235/FL105/TP B39M/SK TOP205/TA UNKN/IC LGT RIME 105-180/RM DURC /ZAN/	LGT RIME 1	None	10500	61.1525533	-149.299633
567	202501081240	F	B787	SIT UA /OV BKA229204/TM 1240/FL360/TP B787/TB LGT/RM ZAN	None	LGT	36000	54.6292186	-140.244134
568	202501081257	F	BE20	BET UA /OV BET/TM 1257/FL030/TP BE20/SK BKN005-TOP030/TA M12/IC MOD RIME/RM DURD /ZAN/	MOD RIME	None	3000	60.77	-161.83
571	202501081430	F	PC12	FAI UA /OV FAI190070/TM 1430/FL250/TP PC12/TB MOD 250/RM 270 SMOOTH /ZAN/	None	MOD 250	25000	63.6609646	-148.326024
574	202501081437	F	B772	ADQ UA /OV ODK247117/TM 1437/FL350/TP B772/TB INTMT LGT CHOP/RM ZAN	None	INTMT LGT CHOP	35000	56.9880126	-155.864095
575	202501081440	F	B772	MDO UA /OV MDO183072/TM 1440/FL350/TP B772/TB MOD/RM ZAN	None	MOD	35000	58.2415475	-146.423531

	A	B	C	D	E	F	G	H	I
1	DateTime	URGENT	AIRCRAFT	REPORT	ICING	TURBULENCE	FL	LAT	LON
580	202501081517	F	MD83	BET UA /OV BET/TM 1517/FL014/TP MD83/SK TOP014/WX FV1SM/RM DURD INDEFINITE CEILING 004 ZAN	None	None	1400	60.77	-161.83
587	202501081609	F	B77W	ADQ UA /OV ODK094237/TM 1609/FL350/TP B77W/TB LGT CHOP/RM ZAN	None	LGT CHOP	35000	57.4744396	-145.115086
588	202501081613	F	B737	SIT UA /OV BKA290080/TM 1613/FL310/TP B737/TB OCNL LGT CHOP/RM ZAN	None	OCNL LGT CHOP	31000	57.3160638	-137.842035
591	202501081617	F	B737	ADQ UA /OV ADQ358050/TM 1617/FL220/TP B737/TB MOD 220-240/RM DURC ZAN	None	MOD 220-240	22000	58.5728931	-152.544491
592	202501081620	F	B737	JNU UA /OV SSR110065/TM 1620/FL250/TP B737/TB MOD/RM ZAN	None	MOD	25000	57.7994482	-133.319622
595	202501081626	T	B737	PSG UUA /OV LVD324027/TM 1626/FL210/TP B737/TB SEV/RM DURD/ ZAN	None	SEV	21000	56.8340871	-133.558888
596	202501081638	F	B737	JNU UA /OV JNU/TM 1638/FL035/TP B737/SK BKN035-TOP115/TB NEG/IC NEG/RM DURC/ ZAN	NEG	NEG	3500	58.35	-134.57
598	202501081707	F	B737	YAK UA /OV YAK/TM 1707/FL240/TP B737/TB CONS LGT CHOP/RM ZAN	None	CONS LGT CHOP	24000	59.5	-139.66
599	202501081714	F	B737	JNU UA /OV SSR280070/TM 1714/FL265/TP B737/TB LGT 265-200/ INTM MOD 245-230/RM DURD/ ZAN	None	LGT 265-200	26500	58.372606	-137.428676
600	202501081715	F	B769	ADQ UA /OV ODK238142/TM 1715/FL390/TP B769/TB CONS MOD/RM ZAN	None	CONS MOD	39000	56.4957562	-156.261535
605	202501081740	F	B739	JNU UA /OV SSR170020/TM 1740/FL210/TP B739/TB LGT 210-280/IC NEG/RM ENTERED JET STREAM AT FL250 GAINED 100KTS WIND SHIFT BETWEEN 40-140KTS WHERE MOST TURB OCCURRED/ ZAN	NEG	LGT 210-280	21000	57.8417042	-135.14024
608	202501081805	F	B737	KTN UA /OV KTN/TM 1805/FL005/TP B737/SK OVC005-TOPUNKN/TB NEG BLO 030/IC NEG BLO 030/RM DURC/ ZAN	NEG BLO 0	NEG BLO 030	500	55.35	-131.71
609	202501081805	F	C208	FAI UA /OV FAI280055/TM 1805/FL120/TP C208/SK TOP120/RM /ZAN	None	None	12000	64.9691904	-149.971166
612	202501081827	F	C130	ADQ UA /OV ADQ/TM 1827/FL010/TP C130/SK OVC010-025/TB NEG/IC NEG/RM DURC SW /ZAN	NEG	NEG	1000	57.74	-152.49
613	202501081832	F	C208	GAL UA /OV GAL080040/TM 1832/FL068/TP C208/TA M06/IC LGT-MOD MIXED 060-068/RM DURD RNAV22 /ZAN	LGT-MOD	None	6800	64.8457748	-155.391898

	A	B	C	D	E	F	G	H	I
1	DateTime	URGENT	AIRCRAFT	REPORT	ICING	TURBULENCE	FL	LAT	LON
616	202501081845	F	C208	HLA UA /OV HSL085070/TM 1845/FL120/TP C208/TA M18/IC MOD RIME/RM OUT OF ICING AT 123 - ZAN	MOD RIME	None	12000	65.8116899	-153.54441
620	202501081900	F	B737	MDO UA /OV MDO045075/TM 1900/FL340/TP B737/TB OCNL LGT/RM /ZAN/	None	OCNL LGT	34000	60.3239551	-144.561438
621	202501081902	F	B737	JNU UA /OV JNU/TM 1902/FL015/TP B737/SK BKN015-TOP090/TB NEG/IC NEG/RM "CLIMBED LIKE A HOMESICK ANGEL" /ZAN/	NEG	NEG	1500	58.35	-134.57
626	202501081912	F	CJ45	JNU UA /OV JNU/TM 1912/FL030/TP CJ45/SK BKN030-TOP050/TB NEG/IC NEG/RM DURC /ZAN/	NEG	NEG	3000	58.35	-134.57
638	202501081935	F	SB20	AKN UA /OV AKN270050/TM 1935/FL260/TP SB20/TB MOD 260/RM /ZAN/	None	MOD 260	26000	58.67	-158.242797
639	202501081944	F	C208	GAL UA /OV GAL082015/TM 1944/FL050/TP C208/TA M06/IC MOD MX 050-060/RM /ZAN/	MOD MX 050-060	None	5000	64.7647961	-156.350014
642	202501082015	F	C208	UNK UA /OV UNK/TM 2015/FL040/TP C208/SK BKN008/WX 5SM/TA M07/IC LGT RIME/RM DURD-ZAN	LGT RIME	None	4000	63.88	-160.79
650	202501082049	F	PA31	BET UA /OV BET290056/TM 2049/FL060/TP PA31/TA M07/IC LGT RIME/RM ZAN	LGT RIME	None	6000	61.0892447	-163.626206
651	202501082052	F	B789	SIT UA /OV BKA254178/TM 2052/FL380/TP B789/TB MOD/RM ZAN	None	MOD	38000	56.0422096	-140.766835
652	202501082058	F	B737	JNU UA /OV SSR292089/TM 2058/FL400/TP B737/TB LGT/RM ZAN	None	LGT	40000	58.7257115	-137.857949
653	202501082101	F	B737	JNU UA /OV SSR291114/TM 2101/FL380/TP B737/TB LGT 390/RM SMOOTH AT 380/ ZAN	None	LGT 390	38000	58.8509543	-138.613565
659	202501082124	F	DH8D	UBW UA /OV UBW/TM 2124/FL045/TP DH8D/SK OVC045 TOP090/TB NEG/IC NEG/RM DURC ZAN	NEG	NEG	4500	70.33	-149.59
662	202501082140	F	B737	ANC UA /OV JOH/TM 2140/FL340/TP B737/TB LGT 340/RM ZAN	None	LGT 340	34000	60.48	-146.6
663	202501082141	F	B789	MDO UA /OV MDO146121/TM 2141/FL380/TP B789/TB MOD/RM ZAN	None	MOD	38000	57.7679721	-144.08185
665	202501082157	F	E175	SCC UA /OV SCC/TM 2157/FL040/TP E175/SK TOP040/WX FV03SM BR/TB NEG/IC NEG/RM DURC/ ZAN	NEG	NEG	4000	70.19	-148.46
666	202501082201	F	C208	TAL UA /OV TAL150025/TM 2201/FL120/TP C208/TA M20/IC LGT RIME 120/RM ZAN	LGT RIME 120	None	12000	64.8091269	-151.603842

	A	B	C	D	E	F	G	H	I
1	DateTime	URGENT	AIRCRAFT	REPORT	ICING	TURBULENCE	FL	LAT	LON
667	202501082202	F	C208	OME UA /OV OME085075/TM 2202/FL080/TP C208/TA M13/IC LGT CLR 080/RM ZAN	LGT CLR 080	None	8000	64.6189535	-162.54623
668	202501082206	F	C208	BET UA /OV BET190010/TM 2206/FL003/TP C208/TA M06/IC LGT RIME 003-025/ 030-040/RM DURC/ ZAN	LGT RIME 003-025	None	300	60.6058521	-161.889272
673	202501082229	F	B737	KTN UA /OV ANN143029/TM 2229/FL320/TP B737/TB LGT CHOP/RM /ZAN/	None	LGT CHOP	32000	54.6539616	-131.062324
676	202501082236	F	B190	YAK UA /OV YAK/TM 2236/FL050/TP B190/WX OVC 003/TB NEG/IC NEG/RM ZAN. DURC	NEG	NEG	5000	59.5	-139.66
678	202501082239	F	B772	AKN UA /OV AKN/TM 2239/FL360/TP B772/TB NEG/RM SMOOTH /ZAN/	None	NEG	36000	58.67	-156.64
679	202501082252	F	B772	ADQ UA /OV ODK041046/TM 2252/FL340/TP B772/TB NEG/RM SMOOTH /ZAN/	None	NEG	34000	58.3286575	-151.557336
680	202501082256	F	PC12	BTT UA /OV BTT179026/TM 2256/FL110/TP PC12/SK OVC055 TOP110/TB NEG/IC NEG/RM ZAN	NEG	NEG	11000	66.4766976	-151.500714
681	202501082311	F	B737	YAK UA /OV YAK090030/TM 2311/FL34/TP B737/TB CONT LGT CHOP/RM ZAN	None	CONT LGT CHOP	None	59.5	-138.674773
682	202501082311	F	B737	YAK UA /OV YAK090030/TM 2311/FL340/TP B737/TB CONT LGT CHOP/RM ZAN	None	CONT LGT CHOP	34000	59.5	-138.674773
683	202501082312	F	B772	AKN UA /OV AKN091025/TM 2312/FL340/TP B772/TB NEG/RM SMOOTH /ZAN/	None	NEG	34000	58.6627276	-155.838723
685	202501082325	F	B787	MDO UA /OV MDO182131/TM 2325/FL340/TP B787/TB MOD/RM ZAN	None	MOD	34000	57.25782	-146.449877
686	202501082326	F	B787	MDO UA /OV MDO145201/TM 2326/FL380/TP B787/TB MOD/RM ZAN	None	MOD	38000	56.6956184	-142.520527
694	202501082350	F	SB20	ENA UA /OV ENA235041/TM 2350/FL240/TP SB20/TB LGT CHOP/RM ZAN	None	LGT CHOP	24000	60.1780244	-152.379286
695	202501082358	F	B777	MDO UA /OV MDO205096/TM 2358/FL340/TP B777/TB MOD/RM ZAN	None	MOD	34000	57.9897901	-147.630036
703	202501090022	F	E75L	FAI UA /OV FAI/TM 0022/FLUNKN/TP E75L/TB NEG/IC NEG/RM DURC SMOOTH /ZAN/	NEG	NEG	None	64.81	-147.85
708	202501090042	F	C208	TAL UA /OV TAL/TM 0042/FL010/TP C208/WX BR VV SN/IC NEG/RM SMOOTH ABV 010 - BUMPY BLW 010 - ZAN	NEG	None	1000	65.17	-152.1
710	202501090046	F	B787	ANC UA /OV TED090080/TM 0046/FL360/TP B787/TB MOD/RM ZAN	None	MOD	36000	61.17	-147.224743

	A	B	C	D	E	F	G	H	I
1	DateTime	URGENT	AIRCRAFT	REPORT	ICING	TURBULENCE	FL	LAT	LON
726	202501090156	F	B747	AKN UA /OV AKN155043/TM 0156/FL320/TP B747/TB LGT/RM ZAN	None	LGT	32000	58.0204268	-156.057461
728	202501090225	F	E75L	AKN UA /OV AKN/TM 0225/FL160/TP E75L/SK OVC160/TB NEG/IC NEG/RM DURC ZAN	NEG	NEG	16000	58.67	-156.64
729	202501090254	F	C208	KSM UA /OV KSM/TM 0254/FL027/TP C208/SK SCT027 TOP029/TB NEG/IC NEG/RM DURC ZAN	NEG	NEG	2700	62.06	-163.3
730	202501090315	F	C208	ILI UA /OV ILI090050/TM 0315/FL110/TP C208/SK TOP 105/TA M16/IC MOD RIME/RM NEG ICE AT 100 ZAN	MOD RIME	None	11000	59.75	-153.255685
739	202501090450	F	B763	MDO UA /OV MDO109091/TM 0450/FL340/TP B763/TB CONS LGT-CHOP/RM ZAN	None	CONS LGT-CHOP	34000	58.9461816	-143.47931
744	202501090550	F	B737	ANC UA /OV ANC235030/TM 0550/FL145/TP B737/TA M07/IC LGT RIME/RM DURD 145-125 ZAN	LGT RIME	None	14500	60.8831886	-150.839437
745	202501090623	F	B77L	ANC UA /OV TED236043/TM 0623/FL105/TP B77L/IC NEG/RM DURD ZAN	NEG	None	10500	60.7692126	-151.22222
746	202501090705	F	B737	KTN UA /OV ANN180030/TM 0705/FL340/TP B737/TB CONS LGT/RM ZAN	None	CONS LGT	34000	54.5399595	-131.57
747	202501090708	F	B737	PSG UA /OV LVD330038/TM 0708/FL360/TP B737/TB CONT LGT 360-340/RM ZAN	None	CONT LGT 360-340	36000	57.0185272	-133.65333
748	202501090730	F	B737	YAK UA /OV PSG CDV/TM 0730/FL340/TP B737/TB CONT LGT 300-360/RM OCNL MOD 340 AT CYT ZAN	None	CONT LGT 300-360	34000	56.8	-132.94
751	202501090809	F	B737	BET UA /OV BET/TM 0809/FL004/TP B737/SK TOP004/TB NEG/IC NEG/RM DURD RNAV1L/ ZAN	NEG	NEG	400	60.77	-161.83
752	202501090843	F	B39M	CDV UA /OV JOH060034/TM 0843/FL330/TP B39M/SK TOP330/TB LGT-MOD/RM ZAN	None	LGT-MOD	33000	60.7633563	-145.603937
755	202501090930	F	B744	ANC UA /OV SQA045020/TM 0930/FL380/TP B744/TB LGT-MOD/RM ZAN	None	LGT-MOD	38000	61.3357214	-155.142249
756	202501090933	F	B767	SIT UA /OV BKA100040/TM 0933/FL370/TP B767/SK TOP330/TB OCNL LGT CHOP/RM ZAN	None	OCNL LGT CHOP	37000	56.7442252	-134.348962
757	202501090937	F	B777	GKN UA /OV GKN330015/TM 0937/FL350/TP B777/TB CONS MOD/RM ZAN	None	CONS MOD	35000	62.3665239	-145.717597
758	202501090948	F	B747	GKN UA /OV GKN180010/TM 0948/FL330/TP B747/TB CONS LGT OCNL MOD/RM ZAN	None	CONS LGT OCNL	33000	61.9833198	-145.45
759	202501090957	F	A359	SNP UA /OV SNP283235/TM 0957/FL370/TP A359/TB NEG/RM ZAN	None	NEG	37000	58.0411297	-177.257853

	A	B	C	D	E	F	G	H	I
1	DateTime	URGENT	AIRCRAFT	REPORT	ICING	TURBULENCE	FL	LAT	LON
760	202501091031	F	B77W	BRW UA /OV BRW/TM 1031/FL350/TP B77W/TA M34/TB NEG/RM ZAN	None	NEG	35000	71.28	-156.76
761	202501091032	F	B77W	BRW UA /OV BRW000344/TM 1032/FL330/TP B77W/TA M65/RM ZAN	None	None	33000	77.0137977	-156.76
762	202501091035	F	B737	ORT UA /OV ORT270030/TM 1035/FL380/TP B737/TB LGT/RM ORT-FAI/ ZAN	None	LGT	38000	62.96	-143.019927
763	202501091140	F	B739	YAK UA /OV YAK253090/TM 1140/FL350/TP B739/TB NEG/RM SMOOTH/ ZAN	None	NEG	35000	59.0614069	-142.486532
764	202501091142	F	B744	GKN UA /OV GKN078049/TM 1142/FL330/TP B744/TB LGT/RM ZAN	None	LGT	33000	62.3198083	-143.739905
765	202501091158	F	B77W	ORT UA /OV ORT322045/TM 1158/FL350/TP B77W/TB MOD/RM ZAN	None	MOD	35000	63.5510559	-142.935774
766	202501091200	F	B777	ORT UA /OV ORT300065/TM 1200/FL350/TP B777/TB MOD/RM ZAN	None	MOD	35000	63.5017105	-143.98389
769	202501091209	F	A359	CDB UA /OV 5503N16035W/TM 1209/FL380/TP A359/TB NEG/RM ZAN	None	NEG	38000	55.5	-160.5833
770	202501091211	F	B772	CDB UA /OV 5705N16541W/TM 1211/FL320/TP B772/SK SKC/TA M52/WV 190035KT/TB NEG/RM ZAN	None	NEG	32000	57.833	-165.6833
777	202501091417	F	B737	FAI UA /OV FAI180040/TM 1417/FL280/TP B737/TB LGT 280-310/RM DURC/ ZAN	None	LGT 280-310	28000	64.1432793	-147.85
782	202501091505	F	B777	ANC UA /OV ENA036045/TM 1505/FL150/TP B777/TB MOD/RM DURD /ZAN/	None	MOD	15000	61.1768119	-150.342746
785	202501091532	F	C130	OME UA /OV OME/TM 1532/FL030/TP C130/SK OVC017-030/WX FV10SM/TB NEG/IC NEG/RM DURD ZAN	NEG	NEG	3000	64.51	-165.44
786	202501091544	F	G280	SCC UA /OV SCC217060/TM 1544/FL090/TP G280/SK TOP090/TA M16/IC LGT RIME 076-085/RM DURD ZAN	LGT RIME	None	9000	69.3912998	-150.235922
787	202501091559	F	B190	AKN UA /OV AKN/TM 1559/FL030/TP B190/SK OVC030/TA M10/IC LGT MX/RM DURD BRAG ZAN	LGT MX	None	3000	58.67	-156.64
788	202501091601	F	DH8D	ANC UA /OV TED350020/TM 1601/FL150/TP DH8D/SK TOP160/TB CONS LGT/RM DURC 060-130 . SMOOTH ABOVE. /ZAN/	None	CONS LGT	15000	61.4982958	-150.110045
789	202501091622	F	LJ45	YAK UA /OV YAK/TM 1622/FLSFC/TP LJ45/TB CONS LGT-OCNL MOD SFC-030/IC NEG/RM DURC /ZAN/	NEG	CONS LGT-OCNL	None	59.5	-139.66

	A	B	C	D	E	F	G	H	I
1	DateTime	URGENT	AIRCRAFT	REPORT	ICING	TURBULENCE	FL	LAT	LON
790	202501091624	F	C208	ENA UA /OV ENA360010/TM 1624/FL030/TP C208/TB LGT/IC NEG/RM DURC /ZAN/	NEG	LGT	3000	60.7366802	-151.24
795	202501091627	F	B737	YAK UA /OV YAK179050/TM 1627/FL370/TP B737/TB NEG/RM /ZAN/	None	NEG	37000	58.6667261	-139.631342
798	202501091630	F	B190	DLG UA /OV DLG/TM 1630/FLUNKN/TP B190/TB NEG/IC NEG/RM DURD ZAN	NEG	NEG	None	59.04	-158.5
799	202501091636	F	B737	JNU UA /OV JNU/TM 1636/FL160/TP B737/TB LGT BLO 160/RM DURC /ZAN/	None	LGT BLO 160	16000	58.35	-134.57
800	202501091640	F	B748	ANC UA /OV TED270010/TM 1640/FL080/TP B748/TB MOD 040-080/RM DURC /ZAN/	None	MOD 040-080	8000	61.17	-150.335657
803	202501091645	F	B744	ANC UA /OV TED250091/TM 1645/FL330/TP B744/TB CONS LGT-OCNL MOD/RM DURC SFC-330 /ZAN/	None	CONS LGT-OCNL	33000	60.6512274	-152.945784
805	202501091647	F	B787	KTN UA /OV ANN/TM 1647/FL350/TP B787/TB CONS LGT/RM /ZAN/	None	CONS LGT	35000	55.04	-131.57
806	202501091650	F	E75L	ANC UA /OV TED290020/TM 1650/FL120/TP E75L/TB LGT/RM DURC SFC-120 /ZAN/	None	LGT	12000	61.2840159	-150.639623
807	202501091700	F	B737	KTN UA /OV ANN/TM 1700/FL340/TP B737/TB CONS LGT/RM /ZAN/	None	CONS LGT	34000	55.04	-131.57
808	202501091700	F	B190	SDP UA /OV SDP320010/TM 1700/FL200/TP B190/SK SKC/TB NEG/IC NEG/RM DURD /ZAN/	NEG	NEG	20000	55.4376844	-160.70825
814	202501091716	F	B737	SCC UA /OV SCC/TM 1716/FL020/TP B737/TA M19/IC TRACE RIME/RM DURC /ZAN/	TRACE RIME	None	2000	70.19	-148.46
815	202501091716	F	B737	KTN UA /OV ANN360015/TM 1716/FL020/TP B737/TB MOD 020 - SFC/RM ZAN. LLWS +/- 15KTS	None	MOD 020 - SFC	2000	55.2900203	-131.57
816	202501091717	F	B777	ANC UA /OV TED086123/TM 1717/FL290/TP B777/TB NEG/IC NEG/RM DURC. ZAN	NEG	NEG	29000	61.3130124	-145.748774
821	202501091739	F	DH8D	UBW UA /OV UBW/TM 1739/FL090/TP DH8D/SK OVC070-090/IC LGT RIME/RM DURD TEMP MISSING ZAN	LGT RIME	None	9000	70.33	-149.59
824	202501091745	F	C560	ANC UA /OV TED355040/TM 1745/FL315/TP C560/SK TOP 315/TB LGT CHOP/RM ZAN. DURC	None	LGT CHOP	31500	61.8341836	-150.110504
825	202501091749	F	C208	WLK UA /OV WLK268034/TM 1749/FL050/TP C208/TA M10/IC MOD RIME/RM ZAN	MOD RIME	None	5000	66.580222	-161.406087
826	202501091755	F	E75L	ENN UA /OV ENN168069/TM 1755/FL290/TP E75L/TB CONS LGT/RM ZAN	None	CONS LGT	29000	63.4150391	-148.513758

	A	B	C	D	E	F	G	H	I
1	DateTime	URGENT	AIRCRAFT	REPORT	ICING	TURBULENCE	FL	LAT	LON
827	202501091756	F	PC12	GAL UA /OV GAL/TM 1756/FLUNKN/TP PC12/TB NEG/IC NEG/RM LOW CLOUD LAYER ZAN	NEG	NEG	None	64.73	-156.93
828	202501091800	F	B737	FAI UA /OV FAI240020/TM 1800/FL340/TP B737/TB LGT CHOP/RM ZAN	None	LGT CHOP	34000	64.6433198	-148.528299
831	202501091807	F	C208	OTZ UA /OV OTZ090010/TM 1807/FL060/TP C208/SK TOP060/TA M11/IC MOD RIME/RM DURC ZAN	MOD RIME	None	6000	66.88	-162.165508
836	202501091830	F	B190	PSG UA /OV PSG/TM 1830/FL015/TP B190/SK OVC 015 TOP 113/TB LGT CHOP/IC NEG/RM ZAN. DURC	NEG	LGT CHOP	1500	56.8	-132.94
837	202501091830	F	B744	PASY UA /OV SYA051390/TM 1830/FL350/TP B744/TA M55/WV 219041/TB LGT-MOD CHOP/RM ZAN	None	LGT-MOD CHOP	35000	56.8009139	-177.551531
838	202501091837	F	B737	SIT UA /OV SIT/TM 1837/FLSFC/TP B737/SK OVC 020 TOP 085/TB LGT OCNL MOD/RM ZAN DURC	None	LGT OCNL MOD	None	57.04	-135.36
840	202501091838	F	DH8A	VDZ UA /OV JOH300042/TM 1838/FL140/TP DH8A/TA M16/TB NEG/IC LGT RIME /RM ZAN	LGT RIME	NEG	14000	60.8300284	-147.830431
841	202501091841	F	DH8D	UBW UA /OV UBW/TM 1841/FL080/TP DH8D/SK TOP080/TA M15/IC LGT-MOD RIME/RM DURC ZAN	LGT-MOD R	None	8000	70.33	-149.59
842	202501091845	F	B737	OTZ UA /OV OTZ/TM 1845/FL015/TP B737/SK OVC015 TOP060/TA M14/IC LGT RIME/RM DURC ZAN	LGT RIME	None	1500	66.88	-162.59
846	202501091852	F	B190	WRG UA /OV WRG/TM 1852/FLSFC/TP B190/SK OVC 016- TOP UNKN/TB LGT OCNL MOD BLO 030/IC NEG/RM DURC ZAN	NEG	LGT OCNL MOD B	None	56.48	-132.36
853	202501091919	F	B737	JNU UA /OV SSR080019/TM 1919/FL010/TP B737/SK BKN 010 TOP 080/TB LGT-MOD 010-080/RM DURC ZAN	None	LGT-MOD 010-080	1000	58.224993	-134.658645
854	202501091920	F	B190	DUT UA /OV DUT/TM 1920/FL030/TP B190/SK BKN030 OVC042/TB NEG/IC NEG/RM DURC ZAN	NEG	NEG	3000	53.89	-166.54
855	202501091924	F	B737	ANC UA /OV TED080045/TM 1924/FL180/TP B737/TA M30/TB INT LGT CHOP SFC-210/IC LGT RIME 180-210/RM DURC ZAN	LGT RIME 1	INT LGT CHOP SFC	18000	61.3002467	-148.458174
858	202501091925	F	B170	SIT UA /OV SIT/TM 1925/FL084/TP B170/SK IMC @ 084/TB LGT /IC NEG/RM DURC ZAN	NEG	LGT	8400	57.04	-135.36
859	202501091928	F	B737	JNU UA /OV JNU/TM 1928/FL015/TP B737/SK OVC 015- TOP UNKN/WX 55M/TB LGT-MOD/RM DURC SMOOTH @ 060 ZAN	None	LGT-MOD	1500	58.35	-134.57
866	202501091948	F	C208	BTI UA /OV BTI/TM 1948/FLUNKN/TP C208/SK TOP 030 OVC 010/TB NEG/IC NEG/RM DURD ZAN	NEG	NEG	None	70.13	-143.58

	A	B	C	D	E	F	G	H	I
1	DateTime	URGENT	AIRCRAFT	REPORT	ICING	TURBULENCE	FL	LAT	LON
869	202501091950	F	C208	OTZ UA /OV OTZ090015/TM 1950/FL063/TP C208/SK TOP 063/TA M12/IC LGT-MOD RIME/RM DURD ZAN	LGT-MOD R	None	6300	66.88	-161.953262
874	202501091956	F	C208	JNU UA /OV SSR120030/TM 1956/FL040/TP C208/SK OVC040-TOP094/TA M09/TB MOD/IC MOD MX 060-095/RM DURC /ZAN/	MOD MX 060	MOD	4000	57.9199797	-134.428902
877	202501091958	F	B777	ORT UA /OV ORT/TM 1958/FL360/TP B777/RM MTN WAVE +/- 5KT +/- 300FPM /ZAN/	None	None	36000	62.96	-141.92
886	202501092030	F	B190	ANC UA /OV TED290044/TM 2030/FL025/TP B190/SK OVC025 TOP 180/TA M02/TB LGT CHOP SFC-080/IC TRACE RIME 025-080/RM DURC ZAN	TRACE RIME	LGT CHOP SFC-080	2500	61.4208351	-151.41917
890	202501092038	F	B190	JNU UA /OV SSR340012/TM 2038/FL100/TP B190/TA M09/TB LGT/IC LGT RIME 080-100/RM DURC /ZAN/	LGT RIME 0	LGT	10000	58.3579537	-135.379711
893	202501092047	T	PC12	SIT UUA /OV BKA350020/TM 2047/FL040/TP PC12/TB LGT-MOD/RM LLWS +/- 15KT DURC SFC-040 /ZAN/	None	LGT-MOD	4000	57.1882958	-135.655888
894	202501092047	F	B737	YAK UA /OV YAK270015/TM 2047/FL130/TP B737/TA M16/IC LGT RIME 010-130/RM DURC ZAN	LGT RIME 0	None	13000	59.5	-140.152614
899	202501092055	F	PC12	JNU UA /OV SSR360010/TM 2055/FL090/TP PC12/TB OCNL LGT/RM DURD 090-055 ZAN	None	OCNL LGT	9000	58.3366802	-135.25
900	202501092058	F	B737	SIT UA /OV BKA110035/TM 2058/FL230/TP B737/SK TOPS 230/TA M26/IC LGT MIX 190-230/RM ZAN	LGT MIX 19	None	23000	56.6604721	-134.547235
901	202501092058	F	A300	ANC UA /OV TED270035/TM 2058/FL150/TP A300/SK TOPS 150/TB NEG/IC NEG/RM ZAN	NEG	NEG	15000	61.17	-151.1998
904	202501092109	F	B190	YAK UA /OV YAK/TM 2109/FL220/TP B190/TA M30/IC LGT RIME/RM ZAN	LGT RIME	None	22000	59.5	-139.66
911	202501092134	F	PC12	ANI UA /OV ANI/TM 2134/FL003/TP PC12/SK OVC003 TOP006/TB NEG/IC NEG/RM DURC ZAN	NEG	NEG	300	61.58	-159.54
919	202501092212	F	B737	JNU UA /OV JNU/TM 2212/FLSFC/TP B737/TB CONT LGT-MOD SFC-080/RM DURC ZAN	None	CONT LGT-MOD S	None	58.35	-134.57
921	202501092217	F	PC12	DUT UA /OV DUT/TM 2217/FLUNKN/TP PC12/TB LGT-OCNL MOD/RM DURC ZAN	None	LGT-OCNL MOD	None	53.89	-166.54
924	202501092218	F	C208	ANI UA /OV ANI/TM 2218/FL006/TP C208/SK OVC006 OVER APT W OF APT OVC004/WX FV3SM W OF APT 25M/RM SVFR OUTBOUND ZAN	None	None	600	61.58	-159.54
929	202501092247	F	C208	BET UA /OV BET280040/TM 2247/FLUNKN/TP C208/WX RA 050-060/RM ZAN	None	None	None	60.8857748	-163.174602

	A	B	C	D	E	F	G	H	I
1	DateTime	URGENT	AIRCRAFT	REPORT	ICING	TURBULENCE	FL	LAT	LON
931	202501092300	F	C208	AQT UA /OV AQT/TM 2300/FL030/TP C208/SK TOP030/TB NEG/IC NEG/RM DURC ZAN	NEG	NEG	3000	70.2	-151
932	202501092300	F	C208	KSM UA /OV SMA150025/TM 2300/FL060/TP C208/TA M10/IC LGT RIME/RM ZAN	LGT RIME	None	6000	61.6991269	-162.855327
935	202501092313	F	C208	GAL UA /OV GAL/TM 2313/FLUNKN/TP C208/RM BRAF ZAN	None	None	None	64.73	-156.93
939	202501092331	F	B737	JNU UA /OV SSR090030/TM 2331/FL020/TP B737/TB LGT OCNL MOD 020-160/IC NEG/RM ZAN	NEG	LGT OCNL MOD 0	2000	58.17	-134.301877
945	202501092341	F	BE20	SCC UA /OV SCC/TM 2341/FL012/TP BE20/SK OVC012 TOP023/TB NEG/RM DURC ZAN	None	NEG	1200	70.19	-148.46
948	202501092350	F	B737	PSG UA /OV PSG360005/TM 2350/FL045/TP B737/TB MOD 004045/IC NEG/RM +/- 20 045-004 ZAN	NEG	MOD 004045	4500	56.8833401	-132.94
950	202501100011	F	B789	PASY UA /OV SYA073739/TM 0011/FL390/TP B789/TB MOD/RM ZAN	None	MOD	39000	56.3113365	-166.447152
952	202501100016	F	DHC6	ENA UA /OV ENA350010/TM 0016/FL030/TP DHC6/TA 0/IC LGT MIX/RM ZAN	LGT MIX	None	3000	60.7341479	-151.298905
953	202501100025	F	B777	OME UA /OV OME231068/TM 0025/FL320/TP B777/TA - 55/WV 180036/TB NEG/RM ZAN	None	NEG	32000	63.7967125	-167.486775
955	202501100059	F	C208	VDZ UA /OV JOH280020/TM 0059/FL085/TP C208/TA M8/IC LGT MIX 085-040/RM DURD ZAN	LGT MIX 08	None	8500	60.5378874	-147.266283
958	202501100127	F	B744	ANC UA /OV TED270055/TM 0127/FL210/TP B744/SK TOPS 180/TB NEG/IC NEG/RM DURC ZAN	NEG	NEG	21000	61.17	-151.891114
982	202501100258	F	B190	CDB UA /OV CDB245080/TM 0258/FL140/TP B190/TB CONT MOD/RM POCKET OF MOD OVER MORDI /ZAN	None	CONT MOD	14000	54.6364633	-164.837539
983	202501100305	F	C208	ENA UA /OV ENA/TM 0305/FL030/TP C208/WX SN/TA M03/TB NEG/IC NEG/RM GROUND CONTACT AT 030 ZAN	NEG	NEG	3000	60.57	-151.24
989	202501100322	F	B737	KTN UA /OV ANN340015/TM 0322/FL015/TP B737/SK BKN015/TB NEG/IC NEG/RM DURC ZAN	NEG	NEG	1500	55.2749422	-131.719234
990	202501100324	F	B190	SIT UA /OV BKA350010/TM 0324/FL015/TP B190/SK FEW015/TB MOD CHOP SFC-030/RM DURC LLWS +/- 12KTS ZAN	None	MOD CHOP SFC-0	1500	57.0241479	-135.602944
991	202501100327	F	B737	ANC UA /OV TED250035/TM 0327/FL120/TP B737/SK TOPS 160 /TA M20/TB NEG/IC LGT RIME SFC-120/RM DURC ZAN	LGT RIME S	NEG	12000	60.9704721	-151.12684

	A	B	C	D	E	F	G	H	I
1	DateTime	URGENT	AIRCRAFT	REPORT	ICING	TURBULENCE	FL	LAT	LON
992	202501100330	F	FA7X	YAK UA /OV YAK195110/TM 0330/FL380/TP FA7X/TB NEG/RM ZAN	None	NEG	38000	57.7289925	-140.594984
996	202501100400	F	B737	JNU UA /OV SSR030030/TM 0400/FL100/TP B737/SK TOPS 140/TA M03/TB LGT CHOP/IC MOD RIME 100/RM DURC ZAN	MOD RIME	LGT CHOP	10000	58.6030478	-134.775939
999	202501100420	F	B737	KTN UA /OV ANN280020/TM 0420/FL106/TP B737/TA M04/IC MOD RIME 106/RM DURD ZAN	MOD RIME	None	10600	55.0978874	-132.142938
1003	202501100556	F	B737	KTN UA /OV ANN240060/TM 0556/FL360/TP B737/TB NEG/RM /ZAN	None	NEG	36000	54.5399595	-133.081499
1009	202501100623	F	B738	JNU UA /OV SSR274069/TM 0623/FL340/TP B738/TB LGT/RM /ZAN/	None	LGT	34000	58.2502264	-137.42537
1015	202501100730	F	B737	JNU UA /OV JNU/TM 0730/FL070/TP B737/TB LGT-MOD SFC-070/LGT 070-100/RM DURC DEP RWY8 /ZAN/	None	LGT-MOD SFC-07	7000	58.35	-134.57
1017	202501100752	F	B734	BET UA /OV BET/TM 0752/FL070/TP B734/SK TOP070/WX FV0SM FG/TB NEG/IC NEG/RM DURD BRAG FV3/4SM /ZAN/	NEG	NEG	7000	60.77	-161.83
1019	202501100842	F	PC24	BRW UA /OV BRW/TM 0842/FL050/TP PC24/SK OVC050/TB NEG/IC NEG/RM DURD BRAG /ZAN/	NEG	NEG	5000	71.28	-156.76
1026	202501101105	F	A359	MDO UA /OV MDO169160/TM 1105/FL360/TP A359/TB MOD/RM /ZAN/	None	MOD	36000	56.8221155	-145.299164
1027	202501101211	F	BE20	OME UA /OV OME/TM 1211/FL020/TP BE20/SK OVC020/WX FV10SM/TB NEG/IC NEG/RM DURD LGT WINDS /ZAN/	NEG	NEG	2000	64.51	-165.44
1030	202501101405	F	BE20	BET UA /OV BET/TM 1405/FL153/TP BE20/SK TOP153/WX +SN/RM DURD APPROACH LIGHTS IN SIGHT AT 005 /ZAN/	None	None	15300	60.77	-161.83
1033	202501101448	F	PA31	BET UA /OV BET300030/TM 1448/FL030/TP PA31/TA M01/IC LGT RIME/RM ZAN	LGT RIME	None	3000	61.0200203	-162.716818
1034	202501101545	F	B190	ADQ UA /OV ODK360030/TM 1545/FL200/TP B190/SK OVC040 TOP050/TB NEG/IC NEG/RM DURC NB ZAN	NEG	NEG	20000	58.2500405	-152.5
1035	202501101546	F	B748	ADQ UA /OV ODK256063/TM 1546/FL360/TP B748/TB LGT-MOD/RM ZAN	None	LGT-MOD	36000	57.4959614	-154.409418
1036	202501101621	F	B737	JNU UA /OV SSR090020/TM 1621/FL100/TP B737/TA M11/IC LGT RIME/RM DURC ZAN	LGT RIME	None	10000	58.17	-134.617918

	A	B	C	D	E	F	G	H	I
1	DateTime	URGENT	AIRCRAFT	REPORT	ICING	TURBULENCE	FL	LAT	LON
1045	202501101643	F	B737	KTN UA /OV ANN340040/TM 1643/FL140/TP B737/TA M14/IC LGT RIME 140-110/RM DURD ZAN	LGT RIME 1	None	14000	55.6665125	-131.967958
1048	202501101655	F	PC12	FAI UA /OV FAI259018/TM 1655/FL015/TP PC12/SK OVC015/TB NEG/IC NEG/RM DURC /ZAN	NEG	NEG	1500	64.7527527	-148.541958
1049	202501101702	F	DH8D	BTT UA /OV BTT040030/TM 1702/FL240/TP DH8D/TB OCNL LGT CHOP/RM /ZAN	None	OCNL LGT CHOP	24000	67.2930532	-150.700421
1050	202501101704	F	C208	OME UA /OV OME/TM 1704/FL030/TP C208/SK OVC030/TB NEG/IC NEG/RM DURC ZAN	NEG	NEG	3000	64.51	-165.44
1054	202501101714	F	PC12	FAI UA /OV FAI010025/TM 1714/FL022/TP PC12/SK OVC022 TOP029/TB NEG/IC NEG/RM CLR ABOVE 027 ZAN	NEG	NEG	2200	65.2203698	-147.679991
1055	202501101717	F	B738	SCC UA /OV SCC/TM 1717/FL010/TP B738/SK OVC010 TOP030/TB NEG/IC NEG/RM DURC CLR ABV 030 ZAN	NEG	NEG	1000	70.19	-148.46
1058	202501101725	F	B737	SIT UA /OV BKA289121/TM 1725/FL330/TP B737/TB CONT LGT/RM /ZAN	None	CONT LGT	33000	57.5166156	-139.038196
1059	202501101727	F	B737	ANC UA /OV JOH080060/TM 1727/FL340/TP B737/TB LGT/RM 360 SMOOTH ZAN	None	LGT	34000	60.6536622	-144.601151
1060	202501101735	F	B737	SIT UA /OV BKA/TM 1735/FL025/TP B737/SK TOPS 090 OVC 025/WX IMC 025-090/IC NEG/RM MOSTLY SMOOTH DURC ZAN	NEG	None	2500	56.86	-135.55
1061	202501101740	F	DH8D	AQT UA /OV AK15/TM 1740/FL030/TP DH8D/SK OVC008 TOP030/TA UNKN/IC LGT RIME/RM DURD ZAN	LGT RIME	None	3000	70.34	-150.94
1064	202501101742	F	B772	ADQ UA /OV ODK272082/TM 1742/FL330/TP B772/TB CONS LGT / CONS LGT-OCNL MOD 350/RM /ZAN/	None	CONS LGT	33000	57.7976998	-155.059797
1067	202501101750	F	C208	BRW UA /OV BRW/TM 1750/FL015/TP C208/SK OVC015 TOP055/WX -SN/TA M12/TB NEG/IC LGT RIME/RM DURC ZAN	LGT RIME	NEG	1500	71.28	-156.76
1070	202501101756	F	PC12	GAL UA /OV GAL/TM 1756/FL012/TP PC12/SK BKN012 TOP015 /TB NEG/IC NEG/RM ZAN	NEG	NEG	1200	64.73	-156.93
1072	202501101758	F	LJ45	KTN UA /OV ANN/TM 1758/FL030/TP LJ45/SK TOPS 166/TA M18/TB NEG/IC LGT RIME 160-166 030-070/RM DURC ZAN	LGT RIME 1	NEG	3000	55.04	-131.57
1077	202501101800	F	B190	AKN UA /OV AKN066040/TM 1800/FL200/TP B190/TB MOD/RM ZAN	None	MOD	20000	58.9411797	-155.468617

	A	B	C	D	E	F	G	H	I
1	DateTime	URGENT	AIRCRAFT	REPORT	ICING	TURBULENCE	FL	LAT	LON
1081	202501101816	F	B737	KTN UA /OV ANN160020/TM 1816/FL140/TP B737/TA M18/IC LGT RIME 150-160/RM DURC ZAN	LGT RIME 1	None	14000	54.7267438	-131.371021
1091	202501101830	F	C208	UNK UA /OV UNK/TM 1830/FLUNKN/TP C208/WX FV3SM/TB NEG/IC NEG/RM ZAN	NEG	NEG	None	63.88	-160.79
1092	202501101831	F	PC12	BTI UA /OV BTI/TM 1831/FL080/TP PC12/SK SCT080 OVC016/WX FV30SM/WV 240010/TB NEG/IC NEG/RM CLR BETWEEN 080-016 ZAN	NEG	NEG	8000	70.13	-143.58
1098	202501101845	F	C208	FYU UA /OV FYU/TM 1845/FL048/TP C208/SK BKN017 TOP048/TA M07/IC MOD MIX/RM ZAN	MOD MIX	None	4800	66.57	-145.24
1099	202501101850	F	C208	OTZ UA /OV OTZ/TM 1850/FL025/TP C208/SK OVC025/TA M09/TB NEG/IC NEG/RM DURC /ZAN/	NEG	NEG	2500	66.88	-162.59
1102	202501101905	F	C208	PHO UA /OV PHO/TM 1905/FL065/TP C208/SK BASE055-TOP065/WX FV10SM/TA M12/TB NEG/IC NEG/RM DURD /ZAN/	NEG	NEG	6500	68.34	-166.79
1108	202501101906	F	C208	ANC UA /OV TED188020/TM 1906/FL010/TP C208/SK TOPS 075/TA M10/IC LGT RIME 010-075/RM DURC ZAN	LGT RIME 0	None	1000	60.8398839	-150.086212
1109	202501101908	F	BE20	ANC UA /OV TED190040/TM 1908/FL140/TP BE20/WX TOPS 165/TA M26/IC LGT MIXED 140-165/RM DURC ZAN	LGT MIXED	None	14000	60.5134083	-150.230091
1110	202501101911	F	PA31	BET UA /OV BET052036/TM 1911/FL060/TP PA31/TA M08/IC LGT RIME 060/RM ZAN	LGT RIME 0	None	6000	61.1394268	-160.861684
1128	202501101942	F	C208	KTN UA /OV ANN280040/TM 1942/FL070/TP C208/TA M05/IC LGT-MOD MIXED/RM ZAN	LGT-MOD 1	None	7000	55.1557748	-132.715875
1135	202501101955	F	B77W	MDO UA /OV MDO121204/TM 1955/FL330/TP B77W/TB LGT-MOD/RM ZAN	None	LGT-MOD	33000	57.6887287	-140.567558
1139	202501102005	F	BE20	SIT UA /OV BKA/TM 2005/FL040/TP BE20/SK TOP110/IC LGT CLR 040-110/RM DURC /ZAN/	LGT CLR 04	None	4000	56.86	-135.55
1142	202501102018	F	BCS1	KTN UA /OV ANN283081/TM 2018/FL320/TP BCS1/TB OCNL LGT/RM ZAN	None	OCNL LGT	32000	55.3437085	-133.865805
1143	202501102030	F	C208	BRW UA /OV BRW/TM 2030/FL007/TP C208/SK OVC007-TOP032/TA M14/TB NEG/IC TRACE RIME/RM DURC /ZAN/	TRACE RIM	NEG	700	71.28	-156.76
1144	202501102031	F	C208	OTZ UA /OV OTZ/TM 2031/FL040/TP C208/TA UNKN/IC LGT 040-050/RM DURC /ZAN/	LGT 040-05	None	4000	66.88	-162.59

	A	B	C	D	E	F	G	H	I
1	DateTime	URGENT	AIRCRAFT	REPORT	ICING	TURBULENCE	FL	LAT	LON
1149	202501102043	F	S92	BRW UA /OV BRW/TM 2043/FL032/TP S92/SK TOP032/TAM11/IC LGT RIME/RM DURC-ZAN	LGT RIME	None	3200	71.28	-156.76
1150	202501102045	F	B738	CDV UA /OV JOH120050/TM 2045/FL360/TP B738/TB CONS LGT 280-360/RM MTN WAVE +/- 20KTS +/- 600FT /ZAN/	None	CONS LGT 280-360	36000	60.0632996	-145.135201
1155	202501102115	F	B737	MCG UA /OV MCG025053/TM 2115/FL410/TP B737/TB LGT/RM ZAN	None	LGT	41000	63.7506367	-154.779047
1156	202501102121	F	BCS1	CDV UA /OV JOH100075/TM 2121/FL320/TP BCS1/TB LGT-MOD 320/RM /ZAN	None	LGT-MOD 320	32000	60.2629222	-144.101439
1157	202501102125	F	C208	ENA UA /OV ENA170030/TM 2125/FL070/TP C208/TAM10/IC MOD RIME 070/RM ZAN	MOD RIME	None	7000	60.0775562	-151.063284
1160	202501102132	F	A359	GKN UA /OV GKN247058/TM 2132/FL380/TP A359/TB MOD/RM /ZAN	None	MOD	38000	61.7722626	-147.354907
1170	202501102151	F	B737	CDV UA /OV JOH100045/TM 2151/FL360/TP B737/TB LGT-MOD 360/RM ZAN	None	LGT-MOD 360	36000	60.3497533	-145.100863
1173	202501102205	F	C212	OME UA /OV OME/TM 2205/FL045/TP C212/SK OVC045/WX FV03SM/TB NEG/IC NEG/RM DURC /ZAN/	NEG	NEG	4500	64.51	-165.44
1174	202501102210	F	B787	BTT UA /OV BTT230045/TM 2210/FL360/TP B787/TB CONS LGT/RM ZAN	None	CONS LGT	36000	66.4278702	-152.985105
1175	202501102215	F	BE20	BET UA /OV BET090010/TM 2215/FL120/TP BE20/SK TOP120/RM RADAR DEPICTED PRECIPITATION /ZAN/	None	None	12000	60.77	-161.488664
1192	202501102254	F	E75L	ANC UA /OV TKA010020/TM 2254/FL260/TP E75L/TB LGT/RM 260-280 CONT LGT CHOP ZAN	None	LGT	26000	62.6482958	-149.965386
1193	202501102255	F	BC53	YAK UA /OV YAK180075/TM 2255/FL310/TP BC53/TB MOD 320 /RM SMOOTH 280 ZAN	None	MOD 320	31000	58.2498987	-139.66
1194	202501102255	F	A339	BTT UA /OV BTT/TM 2255/FL360/TP A339/TB OCNL LGT/RM ZAN	None	OCNL LGT	36000	66.91	-151.52
1195	202501102301	F	E750	FAI UA /OV FAI180060/TM 2301/FL280/TP E750/TB LGT 280-270/IC NEG/RM DURD-ZAN	NEG	LGT 280-270	28000	63.809919	-147.85
1199	202501102318	F	B737	CDV UA /OV JOH120100/TM 2318/FL360/TP B737/TB LGT 360/RM ZAN	None	LGT 360	36000	59.6465992	-143.670403
1209	202501102333	F	B789	YAK UA /OV YAK070030/TM 2333/FL360/TP B789/TB CONS LGT-MOD/RM ZAN	None	CONS LGT-MOD	36000	59.6710239	-138.734189
1212	202501102345	F	B789	PASY UA /OV 6021N17731W/TM 2345/FL380/TP B789/TB NEG/RM /ZAN	None	NEG	38000	60.35	-177.5166

	A	B	C	D	E	F	G	H	I
1	DateTime	URGENT	AIRCRAFT	REPORT	ICING	TURBULENCE	FL	LAT	LON
1213	202501102347	F	B77L	PASY UA /OV 5615N16348W/TM 2347/FL330/TP B77L/TB LGT-MOD/RM /ZAN	None	LGT-MOD	33000	56.25	-163.8
1214	202501110004	F	BCS1	YAK UA /OV YAK130065/TM 0004/FL310/TP BCS1/TB LGT OCNL MOD 310/RM /ZAN	None	LGT OCNL MOD 3	31000	58.8035904	-138.024757
1215	202501110005	F	B747	BET UA /OV BET142125/TM 0005/FL350/TP B747/TB MOD/RM ZAN	None	MOD	35000	59.128178	-159.203155
1220	202501110020	F	C208	TAL UA /OV TAL245015/TM 0020/FL060/TP C208/TA M10/IC LGT RIME/RM IN HOLD AT CURUN /ZAN	LGT RIME	None	6000	65.0643369	-152.639606
1221	202501110022	F	C208	GAL UA /OV GAL073048/TM 0022/FL108/TP C208/SK TOP108/TA M20/RM /ZAN	None	None	10800	64.9639163	-155.137698
1222	202501110026	F	DC10	YAK UA /OV YAK212052/TM 0026/FL340/TP DC10/TB MOD/RM ZAN	None	MOD	34000	58.7649655	-140.564957
1225	202501110040	F	C208	TAL UA /OV TAL/TM 0040/FL100/TP C208/SK TOP117/TA M17/TB MOD 100-117/RM HOLDING OVER TAL /ZAN	None	MOD 100-117	10000	65.17	-152.1
1226	202501110053	F	GLF6	ADQ UA /OV ODK264130/TM 0053/FL400/TP GLF6/TB LGT MOD/RM /ZAN	None	LGT-MOD	40000	57.5235033	-156.538443
1229	202501110120	F	C208	GAL UA /OV GAL084044/TM 0120/FL070/TP C208/TA M10/IC LGT MX 070/RM /ZAN	LGT MX 070	None	7000	64.8066604	-155.221399
1234	202501110128	F	B748	YAK UA /OV YAK260035/TM 0128/FL350/TP B748/TB MOD/RM NEG TURB 340 /ZAN	None	MOD	35000	59.398697	-140.791969
1235	202501110132	F	B777	SIT UA /OV BKA000000/TM 0132/FL330/TP B777/TB MOD/RM ZAN	None	MOD	33000	56.86	-135.55
1236	202501110133	F	B39M	FAI UA /OV FAI110040/TM 0133/FL170/TP B39M/TB LGT 170-345/RM DURC /ZAN	None	LGT 170-345	17000	64.5819681	-146.378005
1238	202501110135	F	B748	JNU UA /OV YAK085070/TM 0135/FL310/TP B748/TB CONT LGT OCNL MOD 310/RM /ZAN	None	CONT LGT OCNL	31000	59.6016899	-137.369885
1243	202501110202	F	B190	SNP UA /OV SPY000000/TM 0202/FL020/TP B190/SK BKN020/TB NEG/IC NEG/RM ZAN DURD	NEG	NEG	2000	57.17	-170.22
1248	202501110215	F	B777	EHM UA /OV EHM307052/TM 0215/FL330/TP B777/TB MOD/RM ZAN	None	MOD	33000	59.1616153	-163.390109
1251	202501110219	F	UNKN	JNU UA /OV SSR020005/TM 0219/FL020/TP UNKN/SK FEW006-TOP080/TB LGT CHOP 020/IC LGT CLR 006-080/RM DURC /ZAN	LGT CLR 006	LGT CHOP 020	2000	58.2483141	-135.195954

	A	B	C	D	E	F	G	H	I
1	DateTime	URGENT	AIRCRAFT	REPORT	ICING	TURBULENCE	FL	LAT	LON
1252	202501110227	F	B190	SIT UA /OV BKA360006/TM 0227/FL013/TP B190/SK 013VV016 TOP050/WX +RA/TB NEG/IC NEG/RM DURC /ZAN	NEG	NEG	1300	56.9600081	-135.55
1258	202501110247	F	B737	SIT UA /OV BKA290060/TM 0247/FL370/TP B737/TB CONS LGT-OCNL MOD/RM FL390 SMOOTH /ZAN	None	CONS LGT-OCNL	37000	57.2020478	-137.269026
1262	202501110309	F	PA31	DLG UA /OV SMA011020/TM 0309/FL070/TP PA31/TA M07/TB MOD CLEAR/RM /ZAN	None	MOD CLEAR	7000	62.3872356	-163.164244
1263	202501110309	F	PA31	DLG UA /OV SMA011020/TM 0309/FL070/TP PA31/TA M07/IC MOD CLEAR/RM CORRECTION /ZAN	MOD CLEA	None	7000	62.3872356	-163.164244
1264	202501110311	F	B738	OME UA /OV OME100035/TM 0311/FL160/TP B738/SK TOP160/RM TOP OF PRECIP /ZAN	None	None	16000	64.408697	-164.10501
1265	202501110314	F	B737	YAK UA /OV YAK178052/TM 0314/FL380/TP B737/TB CONG LGT-OCNL MOD/RM /ZAN	None	CONG LGT-OCNL	38000	58.6337911	-139.600401
1266	202501110318	F	B763	YAK UA /OV YAK003040/TM 0318/FL400/TP B763/TB LGT OCNL MOD/RM MTN WAVE +/- 100FT /ZAN	None	LGT OCNL MOD	40000	60.1658069	-139.59125
1271	202501110344	F	C208	BET UA /OV BET324042/TM 0344/FL083/TP C208/SK TOP083/RM /ZAN	None	None	8300	61.3363578	-162.672656
1272	202501110350	F	C208	BET UA /OV BET320050/TM 0350/FL060/TP C208/TA M14/IC MOD RIME 060-080/RM DURC /ZAN	MOD RIME	None	6000	61.4084221	-162.927034
1273	202501110356	F	B737	FAI UA /OV FAI221061/TM 0356/FL410/TP B737/TB LGT CHOP/RM /ZAN	None	LGT CHOP	41000	64.0426498	-149.417232
1283	202501110524	F	B77L	PSG UA /OV LVD301010/TM 0524/FL360/TP B77L/TB LGT-MOD/RM /ZAN	None	LGT-MOD	36000	56.5558466	-133.338652
1284	202501110549	F	E175	FAI UA /OV FAI180048/TM 0549/FL165/TP E175/TB LGT 165-135/RM DURD MTN WAVE +/-10 /ZAN	None	LGT 165-135	16500	64.0099352	-147.85
1286	202501110629	F	B77L	BET UA /OV BET123086/TM 0629/FL370/TP B77L/TB CONS LGT-OCNL MOD/RM FL350 SMOOTH /ZAN	None	CONS LGT-OCNL	37000	59.9892875	-159.36809
1287	202501110633	F	B789	PASY UA /OV 5935N17917W/TM 0633/FL350/TP B789/TA M58/WV 20526KT/TB NEG/RM /ZAN	None	NEG	35000	59.5833	-179.2833
1294	202501110730	F	B734	BRW UA /OV BRW/TM 0730/FL280/TP B734/RM BRAG /ZAN/	None	None	28000	71.28	-156.76
1295	202501110730	F	A339	FYU UA /OV FYU065110/TM 0730/FL400/TP A339/TB CONS LGT/RM /ZAN/	None	CONS LGT	40000	67.3448629	-141.060975
1296	202501110740	F	B744	BET UA /OV BET075028/TM 0740/FL380/TP B744/TB NEG/RM MOD JOLTS FL370 DURC FL360-380 /ZAN/	None	NEG	38000	60.890792	-160.906825

	A	B	C	D	E	F	G	H	I
1	DateTime	URGENT	AIRCRAFT	REPORT	ICING	TURBULENCE	FL	LAT	LON
1300	2025011110835	F	B737	JNU UA /OV SSR055015/TM 0835/FL040/TP B737/TB LGT CHOP 040-100/IC NEG/RM DURC /ZAN/	NEG	LGT CHOP 040-100	4000	58.3134057	-134.861672
1301	2025011110844	F	B744	BET UA /OV BET009024/TM 0844/FL380/TP B744/TB LGT-MOD/RM FL400 SMOOTH /ZAN/	None	LGT-MOD	38000	61.1651073	-161.701848
1304	2025011110911	F	B748	BET UA /OV BET174115/TM 0911/FL370/TP B748/TB MOD/RM /ZAN/	None	MOD	37000	58.8636786	-161.419687
1305	2025011110912	F	B734	BTT UA /OV BTT244041/TM 0912/FL330/TP B734/TB CONS LGT CHOP/RM /ZAN/	None	CONS LGT CHOP	33000	66.6104221	-153.086197
1306	2025011110933	F	B734	BET UA /OV BET/TM 0933/FL150/TP B734/SK OVC050-TOP150/TA M05/IC LGT RIME 090/RM RWY19R 3/3/3 /ZAN/	LGT RIME 0	None	15000	60.77	-161.83
1312	2025011111044	F	B777	BET UA /OV NANZA/TM 1044/FL320/TP B777/TB MOD/RM /ZAN/	None	MOD	32000	60.77	-161.83
1314	2025011111054	F	B77W	BRW UA /OV BRW307114/TM 1054/FL330/TP B77W/RM /ZAN/	None	None	33000	72.4235412	-161.48834
1315	2025011111054	F	B77W	BRW UA /OV BRW307114/TM 1054/FL330/TP B77W/TB CONS LGT CHOP/RM /ZAN/	None	CONS LGT CHOP	33000	72.4235412	-161.48834
1316	2025011111054	F	B77W	BRW UA /OV BRW370114/TM 1054/FL330/TP B77W/TB CONS LGT CHOP/RM /ZAN/	None	CONS LGT CHOP	33000	73.1512863	-155.731912
1317	2025011111115	F	B747	ANC UA /OV TED240030/TM 1115/FL360/TP B747/TA M65/TB NEG/RM FL340 M61 COLD AIR ALOFT /ZAN/	None	NEG	36000	60.9199797	-150.888044
1322	2025011111316	F	B190	ADQ UA /OV ADQ/TM 1316/FL020/TP B190/SK BKN020/TB NEG/IC NEG/RM DURD /ZAN/	NEG	NEG	2000	57.74	-152.49
1323	2025011111332	F	B788	DLG UA /OV DLG191035/TM 1332/FL360/TP B788/TB CONS LGT/RM /ZAN/	None	CONS LGT	36000	58.4673378	-158.71638
1324	2025011111348	F	B77W	BET UA /OV BET262094/TM 1348/FL350/TP B77W/TB LGT-MOD/RM /ZAN/	None	LGT-MOD	35000	60.5519445	-165.007335
1327	2025011111422	F	B744	BET UA /OV BET041058/TM 1422/FL350/TP B744/TB OCNL LGT/RM /ZAN/	None	OCNL LGT	35000	61.4996117	-160.531167
1328	2025011111424	F	B737	ENN UA /OV ENN168065/TM 1424/FL410/TP B737/TB CONS LGT CHOP/RM /ZAN/	None	CONS LGT CHOP	41000	63.4802543	-148.546004
1330	2025011111430	F	C130	BET UA /OV BET/TM 1430/FLUNKN/TP C130/WX FV03SM -SN/RM DURD /ZAN/	None	None	None	60.77	-161.83
1333	2025011111447	F	B737	ANC UA /OV TED350040/TM 1447/FL110/TP B737/TA M18/IC LGT RIME 110-1140/RM DURC /ZAN/	LGT RIME 1	None	11000	61.8265917	-150.230091

	A	B	C	D	E	F	G	H	I
1	DateTime	URGENT	AIRCRAFT	REPORT	ICING	TURBULENCE	FL	LAT	LON
1334	202501111454	T	B747	YAK UUA /OV YAK325115/TM 1454/FL380/TP B747/TB SEV/RM SHORT AND MOMENTARILY /ZAN/	None	SEV	38000	61.0701686	-141.826228
1335	202501111459	F	MD11	ANC UA /OV TED120078/TM 1459/FL220/TP MD11/TB MOD 200-220/RM DURD /ZAN/	None	MOD 200-220	22000	60.5199473	-147.655087
1336	202501111512	F	B737	FAI UA /OV FAI280050/TM 1512/FL360/TP B737/TB LGT-MOD/RM MTN WAVE. MOSTLY SMOOTH AT FL380 /ZAN/	None	LGT-MOD	36000	64.9547185	-149.778333
1341	202501111553	F	C130	BET UA /OV BET/TM 1553/FL033/TP C130/SK OVC033/TB NEG/IC NEG/RM DURC EASTBOUND ZAN	NEG	NEG	3300	60.77	-161.83
1342	202501111558	F	A332	SIT UA /OV BKA279237/TM 1558/FL370/TP A332/TB NEG/RM SMOOTH /ZAN	None	NEG	37000	57.4779662	-142.686967
1345	202501111602	F	B747	ANC UA /OV SQA070070/TM 1602/FL340/TP B747/TB MOD 330 TO 340/RM 320 SMOOTH ZAN	None	MOD 330 TO 340	34000	61.4990558	-153.361354
1346	202501111604	F	B748	ENA UA /OV ENA260070/TM 1604/FL335/TP B748/TB MOD/RM + 40KTS ZAN	None	MOD	33500	60.367394	-153.578481
1347	202501111608	F	B738	KTN UA /OV ANN034042/TM 1608/FL410/TP B738/TB LGT-OCNL MOD/RM /ZAN	None	LGT-OCNL MOD	41000	55.6203733	-130.886817
1348	202501111610	F	B39M	YAK UA /OV YAK191043/TM 1610/FL350/TP B39M/TB NEG/RM SMOOTH /ZAN	None	NEG	35000	58.7964435	-139.929453
1352	202501111620	F	B737	JNU UA /OV SSR030020/TM 1620/FL025/TP B737/SK BKN 025/TB NEG/RM DURC ZAN	None	NEG	2500	58.4586985	-134.933959
1355	202501111628	F	B738	FAI UA /OV FAI100050/TM 1628/FL120/TP B738/TB MOD CHOP 120-100/RM DURD ZAN	None	MOD CHOP 120-100	12000	64.6652815	-145.921667
1356	202501111633	T	B737	ANC UUA /OV TED180025/TM 1633/FL005/TP B737/TB MOD 005 TO 100/RM LLWS +/- 10 KTS DURC ZAN	None	MOD 005 TO 100	500	60.7532996	-149.99
1357	202501111636	F	B190	AKN UA /OV AKN/TM 1636/FL015/TP B190/SK BKN015 TOP ABV FL200/WX FV10SM/TA -RA/RM DURD ZAN	None	None	1500	58.67	-156.64
1358	202501111638	F	B777	ANC UA /OV MDO120020/TM 1638/FL360/TP B777/TB MOD/RM 320 SMOOTH ZAN	None	MOD	36000	59.2733198	-145.732188
1359	202501111645	F	B747	ENA UA /OV ENA284088/TM 1645/FL350/TP B747/TB MOD/RM ZAN	None	MOD	35000	60.9248475	-154.136483
1362	202501111657	F	B777	MDO UA /OV MDO123191/TM 1657/FL330/TP B777/TB INTMT LGT/RM ZAN	None	INTMT LGT	33000	57.706092	-141.048678
1363	202501111700	F	E75L	ILI UA /OV ILI353083/TM 1700/FL240/TP E75L/TB MOD/RM ZAN	None	MOD	24000	61.1231334	-155.244673

	A	B	C	D	E	F	G	H	I
1	DateTime	URGENT	AIRCRAFT	REPORT	ICING	TURBULENCE	FL	LAT	LON
1365	202501111705	F	B737	ANC UA /OV YAK270030/TM 1705/FL320/TP B737/TB CONT LGT 320 TO 280/RM ZAN	None	CONT LGT 320 TO	32000	59.5	-140.645227
1366	202501111708	F	C208	AKN UA /OV AKN/TM 1708/FLUNKN/TP C208/WX - RASN/TB NEG/RM VMC ZAN	None	NEG	None	58.67	-156.64
1375	202501111747	F	B772	PASY UA /OV 5150N17623W/TM 1747/FL330/TP B772/SK CLR/TB LGT CHOP/RM FL350 SMOOTH /ZAN	None	LGT CHOP	33000	51.8333	-176.3833
1378	202501111751	F	B738	TAL UA /OV TAL150045/TM 1751/FL340/TP B738/TB CONT LGT OCNL MOD 340/RM ZAN	None	CONT LGT OCNL	34000	64.5204283	-151.206916
1379	202501111755	F	B789	PASY UA /OV 5800N16919W/TM 1755/FL370/TP B789/TB NEG/RM /ZAN	None	NEG	37000	58	-169.3166
1382	202501111759	F	C208	DLG UA /OV DLG/TM 1759/FL018/TP C208/SK OVC004 TOP009 SKC/TA 01/TB NEG/IC NEG/RM ZAN	NEG	NEG	1800	59.04	-158.5
1383	202501111823	F	GA6C	YAK UA /OV YAK310080/TM 1823/FL430/TP GA6C/TB MOD 430-380/RM ZAN	None	MOD 430-380	43000	60.3571196	-141.672607
1391	202501111834	F	C208	OME UA /OV OME/TM 1834/FL025/TP C208/SK TOP025/TA M18/TB NEG/IC LGT-MOD RIME 035-080 /RM DURC ZAN	LGT-MOD	NEG	2500	64.51	-165.44
1392	202501111840	F	B748	ILI UA /OV SQA075025/TM 1840/FL360/TP B748/TB OCNL LGT CHOP/RM ZAN	None	OCNL LGT CHOP	36000	61.20785	-154.79715
1394	202501111849	F	GA6V	ANC UA /OV TED020035/TM 1849/FL150/TP GA6V/TB NEG/IC NEG /RM DURD MOSTLY SMOOTH ZAN	NEG	NEG	15000	61.7181984	-149.576224
1395	202501111850	F	B737	JNU UA /OV SSR054027/TM 1850/FL010/TP B737/SK OVC010-030/TB LGT/IC NEG/RM DURC ZAN	NEG	LGT	1000	58.4345248	-134.559657
1396	202501111856	F	B737	BIG UA /OV BIG095045/TM 1856/FL220/TP B737/TB CONT LGT 220-330/RM FAI-ORT TOC 330 /ZAN	None	CONT LGT 220-33	22000	63.9246279	-144.016103
1397	202501111900	F	B748	CDV UA /OV JOH090100/TM 1900/FL310/TP B748/TB OCNL LGT/RM ZAN	None	OCNL LGT	31000	60.48	-143.217193
1398	202501111900	F	B748	CDV UA /OV JOH070090/TM 1900/FL350/TP B748/TB NEG/RM ZAN	None	NEG	35000	60.9930718	-143.739081
1399	202501111905	F	B737	YAK UA /OV YAK/TM 1905/FL290/TP B737/TB CONT LGT/RM ZAN	None	CONT LGT	29000	59.5	-139.66
1400	202501111910	F	B737	ORT UA /OV ORT/TM 1910/FL330/TP B737/TB CONT LGT/RM ZAN	None	CONT LGT	33000	62.96	-141.92

	A	B	C	D	E	F	G	H	I
1	DateTime	URGENT	AIRCRAFT	REPORT	ICING	TURBULENCE	FL	LAT	LON
1401	202501111911	F	C208	OME UA /OV OME065025/TM 1911/FL012/TP C208/SK OVC012/WX SN/TA M07/IC NEG/RM DURC IMPACT SNOW /ZAN	NEG	None	1200	64.6861052	-164.562445
1415	202501111947	F	PC12	SIT UA /OV BKA360015/TM 1947/FLSFC/TP PC12/TB MOD 000-025/RM DURC ZAN TOPS ABOVE 140	None	MOD 000-025	None	57.1100203	-135.55
1422	202501112009	F	BE20	ANC UA /OV TED270090/TM 2009/FL280/TP BE20/TB LGT OCNL MOD/RM ZAN	None	LGT OCNL MOD	28000	61.17	-153.100914
1423	202501112010	F	BE20	ANC UA /OV TED270110/TM 2010/FL260/TP BE20/TB LGT OCNL MOD/RM 240 SMOOTH ZAN	None	LGT OCNL MOD	26000	61.17	-153.792228
1428	202501112015	F	C208	BRW UA /OV BRW/TM 2015/FL008/TP C208/SK OVC008-TOP042/TA M18/IC LGT RIME/RM DURC TEMP AT 042 M10 MULT LAYERS /ZAN	LGT RIME	None	800	71.28	-156.76
1429	202501112026	F	B737	YAK UA /OV YAK200010/TM 2026/FL020/TP B737/SK OVC020/TB LGT/RM DURC ZAN	None	LGT	2000	59.3433719	-139.772322
1433	202501112035	F	B737	OTZ UA /OV OTZ/TM 2035/FLUNKN/TP B737/TB NEG/IC NEG/RM DURC /ZAN	NEG	NEG	None	66.88	-162.59
1439	202501112041	F	B737	KTN UA /OV ANN265083/TM 2041/FL350/TP B737/TB LGT/RM /ZAN	None	LGT	35000	54.9194248	-133.975184
1440	202501112048	F	SB20	SDP UA /OV SDP/TM 2048/FL140/TP SB20/TA M16/TB NEG/IC LGT RIME 060-140/RM /ZAN	LGT RIME	NEG	14000	55.31	-160.52
1443	202501112053	F	PC12	WRG UA /OV LVD300010/TM 2053/FL160/TP PC12/SK TOPS 160/TB NEG/IC NEG/RM DURC ZAN	NEG	NEG	16000	56.5533401	-133.341325
1447	202501112103	F	C208	BRW UA /OV BRW/TM 2103/FL007/TP C208/TA M10/IC LGT RIME 007-085/RM DURC /ZAN	LGT RIME	None	700	71.28	-156.76
1448	202501112104	F	B737	PASY UA /OV 5753N15821W/TM 2104/FL380/TP B737/TB OCNL LGT CHOP/RM /ZAN	None	OCNL LGT CHOP	38000	57.8833	-158.35
1451	202501112115	F	B775	BIG UA /OV BIG142013/TM 2115/FL290/TP B775/TB 250 CONT LGT OCNL MOD CLR ABV/RM /ZAN	None	250 CONT LGT OC	29000	63.8192505	-145.415791
1452	202501112117	F	B738	BIG UA /OV BIG106060/TM 2117/FL350/TP B738/TB LGT CHOP 250-086/RM /ZAN	None	LGT CHOP 250-08	35000	63.7143403	-143.527804
1460	202501112135	F	BE20	ANC UA /OV TED235080/TM 2135/FL170/TP BE20/SK TOPS 170/TA M30/IC TRACE RIME/RM ZAN	TRACE RIME	None	17000	60.4051695	-152.255166
1461	202501112151	F	A350	FYU UA /OV FYU280050/TM 2151/FL380/TP A350/TB OCNL LGT CHOP 380-360/RM /ZAN	None	OCNL LGT CHOP	38000	66.7147185	-147.304087

	A	B	C	D	E	F	G	H	I
1	DateTime	URGENT	AIRCRAFT	REPORT	ICING	TURBULENCE	FL	LAT	LON
1462	202501112153	F	B767	EHM UA /OV SPY024084/TM 2153/FL330/TP B767/TB MOD/RM /ZAN	None	MOD	33000	58.4490672	-169.169591
1463	202501112153	F	B763	SNP UA /OV SNP024080/TM 2153/FL330/TP B763/TB LGT-MOD/RM /ZAN	None	LGT-MOD	33000	58.3781593	-169.219881
1465	202501112211	F	C208	BET UA /OV BET300047/TM 2211/FL050/TP C208/TA M05/IC LGT MX 050/RM EAST BOUND /ZAN	LGT MX 050	None	5000	61.1616984	-163.219347
1466	202501112213	F	PA31	ENM UA /OV ENM080030/TM 2213/FLUNKN/TP PA31/TA M06/IC MOD RIME/RM DURC SE /ZAN	MOD RIME	None	None	62.8668311	-163.413405
1467	202501112215	T	B737	YAK UUA /OV YAK335095/TM 2215/FL290/TP B737/TB SEV 290-310/RM REPORT WAS GIVEN TO CZEG CONFIRMED BY PILOT WHEN BACK ON ZAN FREQUENCY LOCATION NEAR AIRSPACE BOUNDARY ZAN	None	SEV 290-310	29000	60.9351036	-140.978521
1470	202501112230	F	B787	FAI UA /OV FAI310020/TM 2230/FL340/TP B787/TB LGT/RM /ZAN	None	LGT	34000	65.0242799	-148.449991
1472	202501112237	F	B737	JNU UA /OV SSR090020/TM 2237/FL170/TP B737/TA M26/IC MOD RIME 170/RM ZAN	MOD RIME	None	17000	58.17	-134.617918
1473	202501112255	F	PA3119	BET UA /OV BET030020/TM 2255/FL050/TP PA3119/TA M08/IC MOD RIME/RM /ZAN	MOD RIME	None	5000	61.0586985	-161.488664
1474	202501112255	F	E75L	FAI UA /OV FAI180095/TM 2255/FL280/TP E75L/TB LGT CHOP 100-280/RM DURD FAI180095-FAI180040 /ZAN	None	LGT CHOP 100-280	28000	63.2265384	-147.85
1475	202501112300	F	B737	FAI UA /OV FAI180020-FAI180090/TM 2300/FL140/TP B737/SK BKN140-TOP310/TA UNKN/IC LGT 200-360/RM DURC /ZAN/	LGT 200-360	None	14000	64.4766397	-147.85
1479	202501112302	F	B789	PASY UA /OV SNP053111/TM 2302/FL360/TP B789/TB CONS LGT/RM ZAN	None	CONS LGT	36000	58.273448	-167.495292
1491	202501112338	F	B737	OTZ UA /OV OTZ/TM 2338/FL028/TP B737/SK OVC028-TOP040/WX FV01SM/TB NEG/IC NEG/RM DURC /ZAN/	NEG	NEG	2800	66.88	-162.59
1494	202501112338	F	BE20	OME UA /OV OME/TM 2338/FL010/TP BE20/SK OVC010-TOP130/TB NEG/IC NEG/RM DURC EAST /ZAN/	NEG	NEG	1000	64.51	-165.44
1495	202501112344	F	B737	UNK UA /OV UNK/TM 2344/FL033/TP B737/SK BKN033/RM SMOOTH DURD LOC 15 /ZAN/	None	None	3300	63.88	-160.79
1496	202501112345	F	B190	SNP UA /OV SPY051021/TM 2345/FL020/TP B190/SK SCT020/TB NEG/IC NEG/RM DURD /ZAN/	NEG	NEG	2000	57.39028	-169.71825

	A	B	C	D	E	F	G	H	I
1	DateTime	URGENT	AIRCRAFT	REPORT	ICING	TURBULENCE	FL	LAT	LON
1513	202501120024	F	B737	BRW UA /OV BRW150133/TM 0024/FL360/TP B737/TB CONS LGT CHOP 360/IC NEG/RM ZAN	NEG	CONS LGT CHOP	36000	69.3601549	-153.306362
1514	202501120033	F	PA31	BET UA /OV BET/TM 0033/FL003/TP PA31/SK OVC003-TOP020/TB NEG/IC NEG/RM DURC /ZAN/	NEG	NEG	300	60.77	-161.83
1515	202501120033	F	B77W	BTT UA /OV BTT071077/TM 0033/FL380/TP B77W/TB CONS LGT CHOP 340/RM ZAN	None	CONS LGT CHOP	38000	67.3278463	-148.425695
1516	202501120035	F	B789	BTT UA /OV BTT072052/TM 0035/FL360/TP B789/TB NEG 360/RM ZAN	None	NEG 360	36000	67.1778364	-149.4181
1525	202501120115	F	B734	UNK UA /OV UNK/TM 0115/FL090/TP B734/SK SCT090/TB NEG/RM DURC /ZAN/	None	NEG	9000	63.88	-160.79
1528	202501120122	F	B77W	BTT UA /OV BTT093065/TM 0122/FL320/TP B77W/TB LGT-MOD/RM ZAN	None	LGT-MOD	32000	66.8532981	-148.761201
1529	202501120123	F	C208	AWI UA /OV AWI/TM 0123/FL013/TP C208/SK OVC013-TOP030/TB NEG/IC NEG/RM DURC /ZAN/	NEG	NEG	1300	70.63	-159.99
1532	202501120146	F	B737	FAI UA /OV FAI225095/TM 0146/FL360/TP B737/TB CONS LGT CHOP/RM ZAN	None	CONS LGT CHOP	36000	63.6903236	-150.480687
1539	202501120229	F	E75L	FAI UA /OV FAI180090/TM 0229/FL280/TP E75L/TB OCNL LGT 100-280/IC NEG/RM ZAN	NEG	OCNL LGT 100-280	28000	63.3098785	-147.85
1540	202501120233	F	A359	BTT UA /OV BTT073065/TM 0233/FL380/TP A359/TB OCNL LGT CHOP 380/IC NEG/RM ZAN	NEG	OCNL LGT CHOP	38000	67.2267617	-148.878127
1546	202501120259	F	BE20	OME UA /OV OME/TM 0259/FL005/TP BE20/SK OVC005/WX -SN BR/TB NEG/IC NEG/RM DURC /ZAN/	NEG	NEG	500	64.51	-165.44
1548	202501120300	F	BE20	DLG UA /OV DLG/TM 0300/FLUNKN/TP BE20/SK SKC/WX FV10SM/TA M06/TB NEG/IC NEG/RM DURC NE /ZAN/	NEG	NEG	None	59.04	-158.5
1550	202501120304	F	A359	ADQ UA /OV ODK090071/TM 0304/FL390/TP A359/TB MOD/RM ZAN	None	MOD	39000	57.75	-150.28224
1557	202501120336	F	E75L	OTZ UA /OV OTZ/TM 0336/FL240/TP E75L/WV 30030KT/TB LGT 230/IC NEG/RM DURC /ZAN/	NEG	LGT 230	24000	66.88	-162.59
1558	202501120337	F	E75L	FAI UA /OV FAI187037/TM 0337/FL270/TP E75L/TB OCNL LGT BLO 260/RM DURC /ZAN/	None	OCNL LGT BLO 260	27000	64.1978803	-148.026586
1559	202501120406	F	B737	JNU UA /OV SSR110050/TM 0406/FL001/TP B737/TB LGT SFC-340/RM DURC /ZAN/	None	LGT SFC-340	100	57.8849601	-133.765094
1564	202501120554	F	B737	YAK UA /OV YAK257020/TM 0554/FL350/TP B737/TB LGT-MOD/RM ZAN	None	LGT-MOD	35000	59.4250102	-140.299984

	A	B	C	D	E	F	G	H	I
1	DateTime	URGENT	AIRCRAFT	REPORT	ICING	TURBULENCE	FL	LAT	LON
1567	202501120611	F	BE20	ANC UA /OV ENA110020/TM 0611/FL230/TP BE20/SK TOP 230/TA M24/IC LGT IC/RM DURC ZAN	LGT IC	None	23000	60.4559841	-150.602471
1570	202501120713	F	BE20	ADQ UA /OV ODK/TM 0713/FL060/TP BE20/SK OVC007/TA 06/TB LGT-OCNL MOD/IC LGT RIME 035-060/RM DURD RNWY26 MOD ON FINAL /ZAN/	LGT RIME C	LGT-OCNL MOD	6000	57.75	-152.5
1571	202501120715	F	MD11	SIT UA /OV BKA266031/TM 0715/FL350/TP MD11/TB NEG/RM SMOOTH /ZAN/	None	NEG	35000	56.8239562	-136.492862
1574	202501120808	F	B747	ANC UA /OV TED236054/TM 0808/FL170/TP B747/TB OCNL LGT 130-170/RM DURD /ZAN/	None	OCNL LGT 130-17	17000	60.6666856	-151.537439
1575	202501120815	F	LJ45	SIT UA /OV BKA120030/TM 0815/FL220/TP LJ45/TB LGT CHOP 100-150 / NEG ABV 150/IC NEG/RM ZAN	NEG	LGT CHOP 100-15	22000	56.6099797	-134.757868
1576	202501120825	F	BE20	HOM UA /OV HOM185004/TM 0825/FLSFC/TP BE20/SK OVC022/TB LGT-MOD SFC-077/RM DURC /ZAN/	None	LGT-MOD SFC-07	None	59.5735816	-151.481497
1578	202501120855	F	A359	OME UA /OV OME350125/TM 0855/FL370/TP A359/TB MOD/RM /ZAN	None	MOD	37000	66.561849	-166.280696
1579	202501120858	F	A359	SHH UA /OV SHH/TM 0858/FL370/TP A359/TB MOD/RM /ZAN	None	MOD	37000	66.24	-166.08
1580	202501120925	F	B77W	GAL UA /OV GAL232077/TM 0925/FL350/TP B77W/TB MOD/RM /ZAN	None	MOD	35000	63.9398371	-159.299171
1581	202501120947	F	B77W	AKN UA /OV AKN098057/TM 0947/FL300/TP B77W/SK TOP300/TB MOD/RM /ZAN	None	MOD	30000	58.5377748	-154.830593
1582	202501120953	F	B747	VDZ UA /OV JOH/TM 0953/FL380/TP B747/TB MOD/RM /ZAN	None	MOD	38000	60.48	-146.6
1585	202501120958	F	B744	ANC UA /OV TED025050/TM 0958/FL360/TP B744/TB LGT-MOD/RM /ZAN	None	LGT-MOD	36000	61.9253177	-149.259595
1586	202501121000	F	BE20	OME UA /OV OME/TM 1000/FL040/TP BE20/TA M03/IC LGT RIME SFC-040/RM DURD /ZAN	LGT RIME S	None	4000	64.51	-165.44
1594	202501121054	F	BC53	FAI UA /OV FAI180050/TM 1054/FL160/TP BC53/TB MOD 160-130/RM DURD /ZAN	None	MOD 160-130	16000	63.9765992	-147.85
1601	202501121128	F	B747	ANC UA /OV TED137016/TM 1128/FL100/TP B747/TB MOD 100-130/RM DURC /ZAN	None	MOD 100-130	10000	60.9749565	-149.61282
1604	202501121145	F	B777	ANC UA /OV TED240130/TM 1145/FL330/TP B777/TB MOD 330-290/RM NEG TURB BLO 290 NEAR HAMND /ZAN	None	MOD 330-290	33000	60.0865789	-153.881522

	A	B	C	D	E	F	G	H	I
1	DateTime	URGENT	AIRCRAFT	REPORT	ICING	TURBULENCE	FL	LAT	LON
1609	202501121215	F	B747	YAK UA /OV YAK084066/TM 1215/FL320/TP B747/TB OCNL LGT/RM /ZAN	None	OCNL LGT	32000	59.6149906	-137.504374
1610	202501121216	F	B737	MDO UA /OV MDO050041/TM 1216/FL350/TP B737/TB CONS LGT CHOP/RM /ZAN	None	CONS LGT CHOP	35000	59.8792738	-145.270369
1611	202501121219	F	B747	ORT UA /OV ORT180106/TM 1219/FL330/TP B747/TB CONS LGT CHOP/RM /ZAN	None	CONS LGT CHOP	33000	61.1931902	-141.92
1612	202501121223	F	B77W	GAL UA /OV GAL317040/TM 1223/FL320/TP B77W/TB MOD/RM /ZAN	None	MOD	32000	65.2176086	-157.995165
1613	202501121223	F	B777	ORT UA /OV ORT177104/TM 1223/FL310/TP B777/TB CONS LGT CHOP/RM /ZAN	None	CONS LGT CHOP	31000	61.2289019	-141.720439
1616	202501121320	F	B77W	PASY UA /OV 5953N17013W/TM 1320/FL330/TP B77W/TB NEG/RM /ZAN	None	NEG	33000	59.8833	-170.2166
1619	202501121326	F	B77W	PASY UA /OV 5933N17151W/TM 1326/FL330/TP B77W/TB MOD/RM /ZAN	None	MOD	33000	59.55	-171.85
1620	202501121349	F	B744	PASY UA /OV 5948N17040W/TM 1349/FL350/TP B744/TB LGT-MOD/RM /ZAN	None	LGT-MOD	35000	59.8	-170.6666
1622	202501121400	F	B737	FAI UA /OV FAI180050/TM 1400/FLUNKN/TP B737/TB MOD 150-080/RM /ZAN	None	MOD 150-080	None	63.9765992	-147.85
1624	202501121405	F	C212	ENA UA /OV ENA/TM 1405/FL030/TP C212/WX SN/TA M01/TB LGT/RM DURC IMPACT SNOW /ZAN	None	LGT	3000	60.57	-151.24
1629	202501121417	F	B777	ANC UA /OV TED120015/TM 1417/FL360/TP B777/TB MOD CHOP/RM /ZAN	None	MOD CHOP	36000	61.0449899	-149.540978
1632	202501121430	F	B777	ANC UA /OV GKN/TM 1430/FL330/TP B777/TB CONT LGT-MOD/RM /ZAN	None	CONT LGT-MOD	33000	62.15	-145.45
1633	202501121432	F	748	PASY UA /OV 5926N17224W/TM 1432/FL340/TP 748/TB LGT-MOD/RM /ZAN	None	LGT-MOD	34000	59.4333	-172.4
1638	202501121525	F	B737	JNU UA /OV SSR/TM 1525/FL380/TP B737/TB MOD/RM ZAN	None	MOD	38000	58.17	-135.25
1639	202501121538	F	B744	SNP UA /OV PUGGY/TM 1538/FL370/TP B744/TB NEG/RM /ZAN	None	NEG	37000	57.16	-170.22
1643	202501121545	F	B748	ANC UA /OV TED330005/TM 1545/FL030/TP B748/TB OCNL SEV BLO 080/RM DURC RWY 33 DEPARTING ANC ZAN	None	OCNL SEV BLO 08	3000	61.2421746	-150.076414
1644	202501121558	F	B748	FAI UA /OV FAI195060/TM 1558/FL150/TP B748/TB LGT OCNL MOD 150/RM DURD /ZAN	None	LGT OCNL MOD 1	15000	63.8439959	-148.458146

	A	B	C	D	E	F	G	H	I
1	DateTime	URGENT	AIRCRAFT	REPORT	ICING	TURBULENCE	FL	LAT	LON
1647	202501121627	T	B77L	FAI UUA /OV FAI180030/TM 1627/FL090/TP B77L/TB SEV/RM /ZAN	None	SEV	9000	64.3099595	-147.85
1648	202501121628	F	B738	BIG UA /OV BIG110130/TM 1628/FL400/TP B738/TB CONT MOD 310-400/RM DURD /ZAN	None	CONT MOD 310-4	40000	63.2488963	-141.076817
1655	202501121650	F	UNKN	SIT UA /OV BKA215169/TM 1650/FL340/TP UNKN/TB CONT LGT-OCNL MOD/RM LAST 20 MIN JUST STARTING TO BECOME JUST OCNL LGT /ZAN	None	CONT LGT-OCNL	34000	54.5525349	-138.505449
1664	202501121726	F	B737	YAK UA /OV LAIRE/TM 1726/FL350/TP B737/TB LGT CHOP/RM ZAN	None	LGT CHOP	35000	59.5	-139.66
1666	202501121733	F	B744	ANC UA /OV ENA320015/TM 1733/FL350/TP B744/TB NEG 350-140/RM DURD ZAN	None	NEG 350-140	35000	60.7615266	-151.567072
1667	202501121735	F	B739	KTN UA /OV ANN027040/TM 1735/FL370/TP B739/TB LGT CHOP/RM ZAN	None	LGT CHOP	37000	55.6340525	-131.041758
1671	202501121745	F	B744	MCG UA /OV MCG091087/TM 1745/FL360/TP B744/TB LGT CHOP/RM ZAN	None	LGT CHOP	36000	62.924692	-152.411788
1672	202501121746	F	B744	EHM UA /OV EHM244091/TM 1746/FL350/TP B744/TB NEG/RM ZAN	None	NEG	35000	57.9750832	-164.679611
1673	202501121751	F	BE20	SCC UA /OV SCC/TM 1751/FL055/TP BE20/SK OVC003/RM ADVTZD 003/ CLR ABV 100FT LOW GROUND VIS /ZAN/	None	None	5500	70.19	-148.46
1676	202501121754	F	A359	MDO UA /OV MDO128096/TM 1754/FL360/TP A359/TB MOD/RM ZAN	None	MOD	36000	58.4548618	-143.820025
1677	202501121755	F	C208	BRW UA /OV BRW/TM 1755/FL023/TP C208/WX FV04SM BLSN/RM DURC OBSCURATION NOT IN CLOUDS THRU 020 /ZAN/	None	None	2300	71.28	-156.76
1678	202501121756	T	B777	ORT UUA /OV ORT/TM 1756/FL330/TP B777/TB SEV/RM FL310 OCNL LGT ZAN	None	SEV	33000	62.96	-141.92
1679	202501121810	F	C208	BRW UA /OV BRW/TM 1810/FL033/TP C208/SK TOP001/SKC/WW 07040KT/RM DURC 40KT HDWND RWY8 /ZAN/	None	None	3300	71.28	-156.76
1681	202501121815	F	A359	CDV UA /OV JOH178050/TM 1815/FL360/TP A359/TB MOD/RM ZAN	None	MOD	36000	59.6471069	-146.540971
1686	202501121842	F	A359	MDO UA /OV MDO108154/TM 1842/FL390/TP A359/TB LGT-OCNL MOD/RM ZAN	None	LGT-OCNL MOD	39000	58.6467921	-141.498566

	A	B	C	D	E	F	G	H	I
1	DateTime	URGENT	AIRCRAFT	REPORT	ICING	TURBULENCE	FL	LAT	LON
1691	202501121854	F	C208	AWI UA /OV AWI/TM 1854/FL006/TP C208/SK TOP006/WX BLSN/IC NEG/RM DURC /ZAN/	NEG	None	600	70.63	-159.99
1699	202501121924	F	C208	HPB UA /OV HPB106033/TM 1924/FL060/TP C208/SK TOP066/TA M06/IC TRACE CLR 060/RM NW BOUND /ZAN/	TRACE CLR	None	6000	61.3683872	-165.031193
1701	202501121930	F	B744	ANC UA /OV TED035030/TM 1930/FL200/TP B744/SK UNKN/TA UNKN/IC MOD RIME 200-230/RM DURC ZAN	MOD RIME	None	20000	61.5796092	-149.395218
1713	202501121950	F	B738	JNU UA /OV SSR/TM 1950/FL310/TP B738/TB MOD/RM ZAN	None	MOD	31000	58.17	-135.25
1715	202501121959	F	BE20	OME UA /OV OME250008/TM 1959/FL011/TP BE20/SK OVC011-TOPUNKN/TB LGT CHOP 020/IC NEG/RM DURC /ZAN/	NEG	LGT CHOP 020	1100	64.4643936	-165.731162
1722	202501122010	F	BCS1	YAK UA /OV YAK120070/TM 2010/FL300/TP BCS1/TB OCNL LGT/RM ZAN	None	OCNL LGT	30000	58.9166194	-137.669126
1724	202501122011	F	B737	JNU UA /OV SSR080025/TM 2011/FL016/TP B737/TB LGT-MOD 016-060/RM DURC ZAN	None	LGT-MOD 016-060	1600	58.2423593	-134.471901
1725	202501122012	F	B747	ENA UA /OV ENA263055/TM 2012/FL220/TP B747/SK TOP 220/TB LGT-MOD/RM DURD ZAN	None	LGT-MOD	22000	60.4582774	-153.091815
1726	202501122016	F	B747	ENA UA /OV ENA286026/TM 2016/FL170/TP B747/TA M26/IC LGT-MOD RIME 170-140/RM DURD ZAN	LGT-MOD	None	17000	60.6894525	-152.087811
1728	202501122021	F	B739	KTN UA /OV ANN/TM 2021/FL310/TP B739/TB CONT LGT OCNL MOD/RM ZAN	None	CONT LGT OCNL	31000	55.04	-131.57
1730	202501122025	F	BE20	OME UA /OV OME100030/TM 2025/FL150/TP BE20/SK TOP150/TB NEG/IC NEG/RM DURC E /ZAN/	NEG	NEG	15000	64.4231689	-164.295723
1736	202501122042	F	B748	PASY UA /OV 5848N17103W/TM 2042/FL350/TP B748/TB NEG/RM ZAN	None	NEG	35000	58.8	-171.5
1737	202501122043	F	A359	PASY UA /OV 5432N16524W/TM 2043/FL390/TP A359/TB NEG/RM ZAN	None	NEG	39000	54.5333	-165.4
1744	202501122054	F	BE20	UNK UA /OV UNK/TM 2054/FL001/TP BE20/SK OVC035-TOP100/TB NEG/IC NEG/RM BRAG RWY9 /ZAN/	NEG	NEG	100	63.88	-160.79
1750	202501122113	F	C30J	ENN UA /OV ENN200080/TM 2113/FL200/TP C30J/WV CONS LGT CHOP-MOD CHOP/RM POCKETS OF MOD CHOP WINDSHEAR +/-10KTS /ZAN/	None	None	20000	63.286975	-150.130907
1759	202501122134	F	B737	SIT UA /OV SIT/TM 2134/FL025/TP B737/SK TOP 060 BASE UNKN/TB LGT-MOD 025-050/RM DURC ZAN	None	LGT-MOD 025-050	2500	57.04	-135.36

	A	B	C	D	E	F	G	H	I
1	DateTime	URGENT	AIRCRAFT	REPORT	ICING	TURBULENCE	FL	LAT	LON
1771	202501122201	F	B748	ANC UA /OV TED04451/TM 2201/FL290/TP B748/TB LGT/RM DURC FROM ANC 000-290 ZAN	None	LGT	29000	61.17	-149.99
1774	202501122211	F	C208	FAI UA /OV UTO184030/TM 2211/FL140/TP C208/TA M14/TB LGT/IC LGT MX/RM ZAN	LGT MX	LGT	14000	65.4911776	-153.785725
1777	202501122215	F	B747	ILI UA /OV SQA080050/TM 2215/FL380/TP B747/TB LGT OCNL MOD/RM ZAN	None	LGT OCNL MOD	38000	61.2447185	-153.931739
1779	202501122217	T	B747	ANC UUA /OV KGN078050/TM 2217/FL350/TP B747/TB SEV 350 LGT 310-330/RM DURC ZAN	None	SEV 350 LGT 310-330	35000	61.17	-149.99
1780	202501122217	T	B747	ANC UUA /OV GKN078050/TM 2217/FL350/TP B747/TB SEV 350 LGT 310-330/RM DURC ZAN	None	SEV 350 LGT 310-330	35000	62.3232738	-143.705005
1781	202501122225	T	B747	GKN UUA /OV GKN078056/TM 2225/FL350/TP B747/TB SEV/RM LGT 310 TO 330. ZAN	None	SEV	35000	62.3440666	-143.495606
1782	202501122225	F	C208	FAI UA /OV FAI323021/TM 2225/FL035/TP C208/WV 06043KT/TB NEG/IC NEG/RM DURC SMOOTH /ZAN/	NEG	NEG	3500	65.0895451	-148.344929
1785	202501122228	F	LJ45	JNU UA /OV JNU/TM 2228/FL020/TP LJ45/SK BASE060/TB MOD 020-065/RM DURC ZAN	None	MOD 020-065	2000	58.35	-134.57
1787	202501122234	F	B747	ANC UA /OV JOH047088/TM 2234/FL330/TP B747/TB OCNL LIGHT CHOP/RM ZAN	None	OCNL LIGHT CHOP	33000	61.4803453	-144.422855
1790	202501122252	F	B788	TAL UA /OV TAL060015/TM 2252/FL380/TP B788/TB LGT 380/IC NEG/RM ZAN	NEG	LGT 380	38000	65.2950101	-151.584378
1791	202501122254	F	B747	ANC UA /OV ENA290020/TM 2254/FL330/TP B747/SK TOP190/TB LGT FL 190 AND BELOW/RM SMOOTH 330-190 DURD ZAN	None	LGT FL 190 AND BELOW	33000	60.6840159	-151.877529
1792	202501122254	F	PA31	GAL UA /OV GAL/TM 2254/FL020/TP PA31/TB CON LGT OCNL MID BLW 070 - OCNL LGT ABV 070/IC NEG/RM DURC EASTBOUND -ZAN	NEG	CON LGT OCNL MID	2000	64.73	-156.93
1797	202501122311	F	B772	FYU UA /OV FYU020123/TM 2311/FL360/TP B772/TB LGT CHOP/IC NEG/RM ZAN	NEG	LGT CHOP	36000	68.4965259	-143.476549
1798	202501122314	F	PA31	TAL UA /OV TAL230043/TM 2314/FL110/TP PA31/TB CONS LGT 110/IC NEG/RM ZAN	NEG	CONS LGT 110	11000	64.7092982	-153.407471
1801	202501122318	F	B777	FYU UA /OV FYU100080/TM 2318/FL360/TP B777/TB OCNL LGT CHOP 360/IC NEG/RM ZAN	NEG	OCNL LGT CHOP	36000	66.3384503	-141.937461
1805	202501122324	F	PA31	TAL UA /OV TAL180025/TM 2324/FL110/TP PA31/TB MOD 110/IC NEG/RM ZAN	NEG	MOD 110	11000	64.7532996	-152.1

	A	B	C	D	E	F	G	H	I
1	DateTime	URGENT	AIRCRAFT	REPORT	ICING	TURBULENCE	FL	LAT	LON
1808	202501122330	F	B777	SCC UA /OV SCC080080/TM 2330/FL320/TP B777/TB LGT CHOP/IC NEG/RM ZAN	NEG	LGT CHOP	32000	70.4215497	-144.585184
1809	202501122330	T	H	ANC UUA /OV TED120030/TM 2330/FL060/TP H/B747/TB LGT 060-080 160-180/RM LLWS +/-10KTS DYRC ZAN	None	LGT 060-080 160-	6000	60.9199797	-149.091956
1810	202501122333	F	B777	SCC UA /OV SCC080060/TM 2333/FL300/TP B777/TB OCNL LGT CHOP/RM ZAN	None	OCNL LGT CHOP	30000	70.3636622	-145.553888
1811	202501122337	F	C208	OME UA /OV OME070015/TM 2337/FL020/TP C208/SK BASE020-TOP055/TA M06/TB NEG/IC LGT RIME 040-0555/RM DURC/ ZAN	LGT RIME C	NEG	2000	64.595512	-164.894072
1812	202501122338	F	PA31	TAL UA /OV TAL/TM 2338/FL090/TP PA31/TB MOD 090/IC NEG/RM ZAN	NEG	MOD 090	9000	65.17	-152.1
1813	202501122340	F	A350	SIT UA /OV BKA186160/TM 2340/FL360/TP A350/TB MOD/RM ZAN	None	MOD	36000	54.2077268	-136.059918
1814	202501122343	F	B737	BIG UA /OV BIG094027/TM 2343/FL270/TP B737/TB INTMT LGT 270-230/ NEG 200-160/ INTMT LGT BLO 160/IC NEG/RM ZAN	NEG	INTMT LGT 270-23	27000	63.958607	-144.696257
1815	202501122345	F	C208	OME UA /OV OME050015/TM 2345/FL050/TP C208/SK TOP075/TA M08/IC MOD MX 050-075/RM ZAN	MOD MX 05	None	5000	64.6707099	-164.994955
1820	202501122352	F	B777	GAL UA /OV GAL/TM 2352/FL320/TP B777/TB MOD/RM ZAN	None	MOD	32000	64.73	-156.93
1821	202501122353	F	B777	BTT UA /OV BTT240090/TM 2353/FL320/TP B777/TB MOD CHOP 320/IC NEG/RM ZAN	NEG	MOD CHOP 320	32000	66.1599392	-154.832649
1822	202501122355	F	B575	MDO UA /OV MDO/TM 2355/FL360/TP B575/TB SMOOTH/RM ZAN	None	SMOOTH	36000	59.44	-146.3
1826	202501122357	F	BCS1	FAI UA /OV FAI184048/TM 2357/FL210/TP BCS1/TB OCNL LGT CHOP/RM ZAN	None	OCNL LGT CHOP	21000	64.0118841	-147.981125
1827	202501122358	F	B747	ORT UA /OV ORT171119/TM 2358/FL350/TP B747/TB NEG/RM ZAN	None	NEG	35000	61.0009261	-141.23747
1830	202501130005	F	A350	SIT UA /OV BKA127050/TM 0005/FL380/TP A350/TB LGT/RM ZAN	None	LGT	38000	56.3584469	-134.332514
1832	202501130007	F	B747	ORT UA /OV ORT155050/TM 0007/FL310/TP B747/TB LGT/RM VERY LGT ZAN	None	LGT	31000	62.2046823	-141.145251
1833	202501130015	F	BCS1	TKA UA /OV TKA022020/TM 0015/FL240/TP BCS1/TB LGT-MOD 240-190/RM DURD ZAN	None	LGT-MOD 240-190	24000	62.6290863	-149.821173

	A	B	C	D	E	F	G	H	I
1	DateTime	URGENT	AIRCRAFT	REPORT	ICING	TURBULENCE	FL	LAT	LON
1834	202501130020	F	B379	BIG UA /OV BIG097036/TM 0020/FL310/TP B379/TB LGT CONT/RM ZAN	None	LGT CONT	31000	63.9168725	-144.361875
1835	202501130028	F	B737	ORT UA /OV ORT276042/TM 0028/FL310/TP B737/TB LGT CHOP /RM ZAN	None	LGT CHOP	31000	63.0331759	-143.451462
1839	202501130042	F	B789	OTZ UA /OV OTZ047119/TM 0042/FL360/TP B789/TB MOD 360/RM ZAN	None	MOD 360	36000	68.2327396	-158.895602
1840	202501130044	F	B777	BET UA /OV BET022027/TM 0044/FL340/TP B777/TB NEG/RM ZAN	None	NEG	34000	61.1872665	-161.48476
1843	202501130054	F	B737	FAI UA /OV FAI178051/TM 0054/FL120/TP B737/TA M16/IC MOD RIME 180-140/RM DURD-ZAN	MOD RIME	None	12000	63.960449	-147.780297
1848	202501130106	F	B737	ADQ UA /OV ADQ/TM 0106/FL030/TP B737/TB LGT OCNL MOD/IC NEG/RM GAINS AND LOSES OF 10 KTS AT 030 - DURC - ZAN	NEG	LGT OCNL MOD	3000	57.74	-152.49
1849	202501130108	F	BE20	FAI UA /OV FAI356018/TM 0108/FL080/TP BE20/TB CONT LGT OCNL MOD 080-000/RM DURC-SMOOTH AT 160-ZAN	None	CONT LGT OCNL	8000	65.1092935	-147.899172
1852	202501130132	F	B777	FAI UA /OV FAI060120/TM 0132/FL360/TP B777/TB CONT LGT 360/IC NEG/RM ZAN	NEG	CONT LGT 360	36000	65.810081	-143.780206
1853	202501130134	F	E175	ANC UA /OV TKA054018/TM 0134/FL200/TP E175/TB OCNL LGT/RM ZAN	None	OCNL LGT	20000	62.4963499	-149.567486
1856	202501130139	F	C17	ANC UA /OV MDO045045/TM 0139/FL240/TP C17/TB LGT /RM ZAN	None	LGT	24000	59.970373	-145.256863
1857	202501130145	F	B737	FAI UA /OV FAI/TM 0145/FL070/TP B737/TB LGT CHOP /IC NEG/RM DURC/ ZAN	NEG	LGT CHOP	7000	64.81	-147.85
1859	202501130150	F	BE20	SCC UA /OV SCC165077/TM 0150/FL130/TP BE20/TA M10/TB NEG/IC MOD MX 130/RM ZAN	MOD MX 130	NEG	13000	68.9502948	-147.479841
1860	202501130156	F	B777	FAI UA /OV FAI/TM 0156/FL380/TP B777/TB CONS LGT/IC NEG/RM ZAN	NEG	CONS LGT	38000	64.81	-147.85
1861	202501130158	F	BE20	HOM UA /OV HOM170045/TM 0158/FL240/TP BE20/RM DURC NORTH/ ON TOP AT 240 OF RADAR PRECIP/ ZAN	None	None	24000	58.9013344	-151.212306
1862	202501130202	F	BE20	SCC UA /OV SCC165060/TM 0202/FL070/TP BE20/TB NEG/IC NEG AT 070/RM LGT ICING ABV 070 - ZAN	NEG AT 070	NEG	7000	69.2239959	-147.69624
1865	202501130212	F	B777	ANC UA /OV TED293034/TM 0212/FL320/TP B777/TB NEG/RM ZAN	None	NEG	32000	61.3914322	-151.071809

	A	B	C	D	E	F	G	H	I
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1868	202501130236	F	B737	YAK UA /OV YAK160055/TM 0236/FL370/TP B737/TB MOD/RM ZAN	None	MOD	37000	58.6385453	-139.042226
1869	202501130237	F	B748	OTZ UA /OV OTZ/TM 0237/FL340/TP B748/TB NEG/IC NEG/RM SMOOTH AT FL340/ ZAN	NEG	NEG	34000	66.88	-162.59
1870	202501130240	F	UNKN	BET UA /OV BET300075/TM 0240/FL038/TP UNKN/TA M01/IC LGT RIME 050-038/RM ZAN	LGT RIME C	None	3800	61.3950506	-164.047044
1871	202501130240	F	B737	BET UA /OV BET/TM 0240/FL020/TP B737/SK BASE020-TOP030/ BASE120-TOP220/TB NEG/IC NEG/RM DURC/ ZAN	NEG	NEG	2000	60.77	-161.83
1882	202501130301	F	B737	JNU UA /OV SSR309115/TM 0301/FL310/TP B737/TB CONT LGT/RM ZAN	None	CONT LGT	31000	59.3762951	-138.074513
1884	202501130306	F	B77W	PASY UA /OV 5305N17315W/TM 0306/FL320/TP B77W/TB NEG/RM ZAN	None	NEG	32000	53.833	-173.25
1885	202501130308	F	B77W	SCC UA /OV SCC180050/TM 0308/FL340/TP B77W/TB CONS MOD/RM ZAN	None	CONS MOD	34000	69.3565992	-148.46
1891	202501130323	F	B737	JNU UA /OV SSR/TM 0323/FL310/TP B737/TB CONT LGT TO MOD/RM ZAN	None	CONT LGT TO MO	31000	58.17	-135.25
1893	202501130337	F	B39M	FAI UA /OV FAI170050/TM 0337/FL260/TP B39M/TB NEG 260/RM ZAN	None	NEG 260	26000	63.9892604	-147.509983
1898	202501130400	F	B737	SIT UA /OV BKA360020/TM 0400/FL030/TP B737/TB MOD 030-050 LGT ABV/RM DURC ZAN	None	MOD 030-050 LGT	3000	57.1933603	-135.55
1899	202501130411	F	B777	YAK UA /OV YAK015040/TM 0411/FL320/TP B777/TB MOD CHOP/RM ZAN	None	MOD CHOP	32000	60.1440027	-139.320006
1903	202501130422	F	B737	FAI UA /OV FAI180080/TM 0422/FL260/TP B737/TB CONS LGT OCNL MOD 000-260/RM DURC/ ZAN	None	CONS LGT OCNL	26000	63.4765587	-147.85
1904	202501130440	T	B737	JNU UUA /OV JNU/TM 0440/FL070/TP B737/TB CONT MOD BLO 070/RM DURD LLWS +-20KTS ZAN	None	CONT MOD BLO 0	7000	58.35	-134.57
1907	202501130450	F	B190	DUT UA /OV DUT/TM 0450/FLUNKN/TP B190/RM BRAKING ACTION POOR/ ZAN	None	None	None	53.89	-166.54
1910	202501130458	F	B737	WRG UA /OV LVD080047/TM 0458/FL390/TP B737/TB MOD/RM ZAN	None	MOD	39000	56.6060354	-131.683309
1913	202501130540	F	E175	FAI UA /OV FAI180063/TM 0540/FL160/TP E175/TB CONS LGT 110-100/ CONS MOD 160-110/RM DURD/ ZAN	None	CONS LGT 110-10	16000	63.7599149	-147.85

	A	B	C	D	E	F	G	H	I
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1914	202501130620	F	E175	FAI UA /OV FAI190105/TM 0620/FL250/TP E175/TB OCNL LGT/RM MTN WAVE +/-10KTS/ ZAN	None	OCNL LGT	25000	63.0864468	-148.564036
1920	202501130638	F	B747	CDV UA /OV JOH082056/TM 0638/FL330/TP B747/RM SMOOTH /ZAN	None	None	33000	60.6099054	-144.724064
1922	202501130642	F	C17	MDO UA /OV MDO108047/TM 0642/FL360/TP C17/RM SMOOTH /ZAN	None	None	36000	59.1979171	-144.834627
1923	202501130647	F	B737	CDV UA /OV JOH131033/TM 0647/FL370/TP B737/RM SMOOTH /ZAN	None	None	37000	60.1191383	-145.757498
1924	202501130649	F	B737	JNU UA /OV SSR047024/TM 0649/FL000/TP B737/TB MOD 000-100/RM SMOOTH ABOVE 100 DURC /ZAN	None	MOD 000-100	0	58.4428214	-134.69527
1925	202501130707	F	B77L	ANC UA /OV TED260040/TM 0707/FL160/TP B77L/TB NEG/IC NEG/RM DURC /ZAN	NEG	NEG	16000	61.0542252	-151.351623
1926	202501130707	F	C17	ANC UA /OV TED073028/TM 0707/FL160/TP C17/TB CONS LGT/RM /ZAN	None	CONS LGT	16000	61.3064512	-149.06445
1927	202501130718	F	B777	ANC UA /OV TED074028/TM 0718/FL160/TP B777/TB LGT CHOP 160-140/RM DURD SMOOTH 360-160 /ZAN	None	LGT CHOP 160-140	16000	61.2986412	-149.059653
1928	202501130725	F	B737	SIT UA /OV BKA120073/TM 0725/FL320/TP B737/TB NEG/RM SMOOTH /ZAN	None	NEG	32000	56.2516174	-133.62248
1929	202501130728	F	B35M	SIT UA /OV BKA255060/TM 0728/FL370/TP B35M/TB MOD/RM /ZAN	None	MOD	37000	56.60116	-137.317016
1932	202501130742	F	BC53	PSG UA /OV LVD329051/TM 0742/FL320/TP BC53/TB CONS LGT CHOP/RM 300 SMOOTH /ZAN	None	CONS LGT CHOP	32000	57.1986512	-133.872612
1935	202501130809	F	E75L	FAI UA /OV FAI190035/TM 0809/FL100/TP E75L/TA M10/TB NEG/IC LGT RIME 100-130/RM DURC-ZAN	LGT RIME 100-130	NEG	10000	64.2354823	-148.088012
1936	202501130813	F	E75L	FAI UA /OV FAI190060/TM 0813/FL160/TP E75L/SK OVC025 TOP170/TB NEG/IC NEG/RM ZAN	NEG	NEG	16000	63.8251125	-148.258021
1939	202501130915	F	A359	BRW UA /OV BRW/TM 0915/FL370/TP A359/RM SMOOTH /ZAN	None	None	37000	71.28	-156.76
1940	202501130925	F	BE20	BET UA /OV BET/TM 0925/FLUNKN/TP BE20/WX HZ/RM DURC SMOOTH RIDE /ZAN	None	None	None	60.77	-161.83
1942	202501130930	F	B737	SIT UA /OV BKA291090/TM 0930/FL340/TP B737/TB MOD/RM /ZAN	None	MOD	34000	57.3975955	-138.111767
1944	202501130930	F	B77W	BRW UA /OV BRW230180/TM 0930/FL330/TP B77W/TB OCNL LGT/RM /ZAN	None	OCNL LGT	33000	69.351481	-163.921132

	A	B	C	D	E	F	G	H	I
1	DateTime	URGENT	AIRCRAFT	REPORT	ICING	TURBULENCE	FL	LAT	LON
1945	202501130930	F	B747	FYU UA /OV FYU065100/TM 0930/FL380/TP B747/RM SMOOTH /ZAN	None	None	38000	67.2744208	-141.440886
1946	202501130940	F	B748	OTZ UA /OV OTZ260100/TM 0940/FL330/TP B748/RM SMOOTH RIDE /ZAN	None	None	33000	66.5905629	-166.770428
1947	202501130943	F	BE20	ANI UA /OV ANI00060/TM 0943/FL250/TP BE20/TB OCNL LGT/RM /ZAN	None	OCNL LGT	25000	61.58	-159.54
1948	202501130955	F	B748	FYU UA /OV FYU250050/TM 0955/FL380/TP B748/TB OCNL LGT CHOP/RM /ZAN	None	OCNL LGT CHOP	38000	66.2849601	-147.209529
1953	202501131030	F	B789	CDB UA /OV 5542N15806W/TM 1030/FL340/TP B789/TB NEG/RM /ZAN	None	NEG	34000	55.7	-158.1
1954	202501131036	F	B777	EHM UA /OV EHM115058/TM 1036/FL320/TP B777/TB NEG/RM /ZAN	None	NEG	32000	58.2314359	-160.3764
1955	202501131040	F	BC53	FAI UA /OV FAI/TM 1040/FLUNKN/TP BC53/TB LGT-MOD 050-100/RM /ZAN	None	LGT-MOD 050-100	None	64.81	-147.85
1956	202501131052	T	B77L	CDB UUA /OV 5523N15621W/TM 1052/FL330/TP B77L/TB OCNL MOD-SEV/RM /ZAN	None	OCNL MOD-SEV	33000	55.3833	-156.35
1957	202501131053	F	A359	CDB UA /OV 5219N16603W/TM 1053/FL360/TP A359/TB NEG/RM SMOOTH /ZAN	None	NEG	36000	52.3166	-166.5
1958	202501131053	F	BC53	FAI UA /OV FAI090030/TM 1053/FLUNKN/TP BC53/TB LGT 200-310/RM /ZAN	None	LGT 200-310	None	64.81	-146.675152
1959	202501131055	F	B789	CDB UA /OV 5526N15639W/TM 1055/FL320/TP B789/TB MOD/RM /ZAN	None	MOD	32000	55.4333	-156.65
1962	202501131103	F	B77W	DUT UA /OV 5321N16243W/TM 1103/FL320/TP B77W/TA M53/WV 204071KT/TB LGT/RM /ZAN	None	LGT	32000	53.35	-162.7166
1963	202501131104	F	B77L	CDB UA /OV 5550N15859W/TM 1104/FL330/TP B77L/TB NEG/RM SMOOTH /ZAN	None	NEG	33000	55.8333	-158.9833
1964	202501131128	F	B772	BRW UA /OV 7346N15459W/TM 1128/FL350/TP B772/TA M64/WV 16658KT/TB MOD/RM /ZAN	None	MOD	35000	73.7666	-154.9833
1965	202501131134	F	B789	ADQ UA /OV 5624N15350W/TM 1134/FL360/TP B789/TA M56/WV 21180KT/TB LGT/RM /ZAN	None	LGT	36000	56.4	-153.8333
1966	202501131135	F	A359	CDB UA /OV 5523N15623W/TM 1135/FL360/TP A359/TB OCNL LGT CHOP/RM /ZAN	None	OCNL LGT CHOP	36000	55.3833	-156.3833
1967	202501131136	F	B78X	CDB UA /OV 5524N15626W/TM 1136/FL340/TP B78X/TB OCNL LGT-MOD/RM /ZAN	None	OCNL LGT-MOD	34000	55.4	-156.4333

	A	B	C	D	E	F	G	H	I
1	DateTime	URGENT	AIRCRAFT	REPORT	ICING	TURBULENCE	FL	LAT	LON
1971	202501131245	F	B77L	MDO UA /OV MDO128134/TM 1245/FL360/TP B77L/TB MOD CHOP/RM /ZAN	None	MOD CHOP	36000	58.0649113	-142.838369
1975	202501131421	F	B737	FAI UA /OV FAI190100/TM 1421/FLUNKN/TP B737/TB MOD 380-390/RM DURC SMOOTH UNTIL FL380 /ZAN	None	MOD 380-390	None	63.1685208	-148.530034
1976	202501131450	F	C130	BET UA /OV BET/TM 1450/FL001/TP C130/SK OVC018/WX FV06SM/TB NEG/IC NEG/RM BRAKING FAIR RWY19R /ZAN/	NEG	NEG	100	60.77	-161.83
1977	202501131451	F	B748	ORT UA /OV ORT290065/TM 1451/FL330/TP B748/RM FAI TO ORT DURC /ZAN/	None	None	33000	63.3305518	-144.159452
1978	202501131453	F	B737	ADQ UA /OV ODK009030/TM 1453/FL370/TP B737/TB LGT CHOP/RM MTN WAVE +/- 5KTS +/- 200FT /ZAN/	None	LGT CHOP	37000	58.2438842	-152.353408
1979	202501131503	F	B737	SIT UA /OV BKA288193/TM 1503/FL350/TP B737/TB OCNL LGT/RM MOSTLY SMOOTH /ZAN/	None	OCNL LGT	35000	57.8540852	-141.146404
1980	202501131505	F	B777	GAM UA /OV GAM123037/TM 1505/FL310/TP B777/TB INTMT LGT CHOP/RM ZAN	None	INTMT LGT CHOP	31000	63.4241121	-170.560164
1981	202501131516	F	B737	SIT UA /OV SIT/TM 1516/FL150/TP B737/SK OVC150/TB NEG/IC NEG/RM DURC /ZAN/	NEG	NEG	15000	57.04	-135.36
1983	202501131519	F	B737	FAI UA /OV FAI200070/TM 1519/FL380/TP B737/RM +/- 10 KTS +/- 50 KTS ZAN	None	None	38000	63.7136031	-148.787584
1984	202501131523	F	B747	ANC UA /OV JOH180015/TM 1523/FL300/TP B747/TB LGT-MOD 300-340 / LGT340-350/RM DURC /ZAN/	None	LGT-MOD 300-340	30000	60.2299797	-146.6
1986	202501131527	F	B747	YAK UA /OV YAK270025/TM 1527/FL310/TP B747/TB LGT/RM ZAN	None	LGT	31000	59.5	-140.481023
1988	202501131530	F	B737	YAK UA /OV YAK258105/TM 1530/FL370/TP B737/TB LGT / OCNL MOD/RM ZAN	None	LGT	37000	59.1361251	-143.032941
1989	202501131533	F	B747	CDV UA /OV MDO055067/TM 1533/FL350/TP B747/TB LGT CHOP - OCNL MOD/RM WOULD NOT BE COMFORTABLE FOR PAX /ZAN/	None	LGT CHOP - OCNL	35000	60.0805456	-144.500784
1990	202501131547	F	A21N	ANC UA /OV JOH110070/TM 1547/FL290/TP A21N/TB CONS LGT / OCNL MOD CHOP/RM ZAN	None	CONS LGT	29000	60.0809442	-144.374841
1991	202501131552	F	B747	YAK UA /OV YAK166052/TM 1552/FL350/TP B747/TB LGT-OCNL MOD/RM SMOOTHED AROUND LAIRE /ZAN/	None	LGT-OCNL MOD	35000	58.6590089	-139.246863
1993	202501131607	F	B190	CDV UA /OV JOH088062/TM 1607/FL022/TP B190/SK OVC022-TOP072/TB NEG/IC NEG/RM DURC /ZAN/	NEG	NEG	2200	60.5160657	-144.503937

	A	B	C	D	E	F	G	H	I
1	DateTime	URGENT	AIRCRAFT	REPORT	ICING	TURBULENCE	FL	LAT	LON
1997	202501131621	F	B39M	SIT UA /OV BKA292070/TM 1621/FL310/TP B39M/TB LGT-OCNL MOD/RM ZAN	None	LGT-OCNL MOD	31000	57.2970764	-137.528834
1998	202501131627	F	B190	DLG UA /OV DLG001001/TM 1627/FL001/TP B190/SK OVC015-TOP037/RM PA2A /ZAN/	None	None	100	59.0566655	-158.499435
1999	202501131630	F	B744	YAK UA /OV YAK204118/TM 1630/FL400/TP B744/TB NEG/RM ZAN	None	NEG	40000	57.7032151	-141.236196
2002	202501131635	F	E75	TKA UA /OV TKA307012/TM 1635/FL260/TP E75/TB NEG/RM DURC /ZAN/	None	NEG	26000	62.4403728	-150.433872
2003	202501131640	F	B739	BIG UA /OV BIG190042/TM 1640/FL080/TP B739/TB CONT LGT 080-270/RM DURC SMOOTH FL350 ZAN	None	CONT LGT 080-27	8000	63.3005787	-145.997208
2011	202501131646	F	B737	ANC UA /OV TED120023/TM 1646/FL120/TP B737/TA M22/TB LGT CHOP/IC MOD MX 120-140/RM DURC /ZAN/	MOD MX 12	LGT CHOP	12000	60.9783178	-149.3015
2016	202501131656	F	B737	YAK UA /OV YAK256116/TM 1656/FL310/TP B737/TB LGT CHOP/RM ZAN	None	LGT CHOP	31000	59.0322465	-143.356385
2017	202501131658	F	C208	FAI UA /OV FAI265050/TM 1658/FL085/TP C208/TA M10/IC LGT MIX/RM CLEAR AT 080 ZAN	LGT MIX	None	8500	64.7373643	-149.800629
2022	202501131722	F	B737	YAK UA /OV YAK213043/TM 1722/FL370/TP B737/TB NEG/RM ZAN	None	NEG	37000	58.8989041	-140.429117
2023	202501131726	F	B737	JNU UA /OV SSR290040/TM 1726/FL180/TP B737/TB LGT TO MOD 180-140/RM DURD ZAN	None	LGT TO MOD 180-	18000	58.3980319	-136.437925
2026	202501131740	F	PC12	GAL UA /OV GAL/TM 1740/FL025/TP PC12/WX -RA 080-090/TB LGT BELOW 025/IC NEG/RM DURC ZAN	NEG	LGT BELOW 025	2500	64.73	-156.93
2027	202501131743	F	B737	ANC UA /OV TED120030/TM 1743/FL100/TP B737/TA M21/IC LGT RIME 100-130/RM DURC ZAN	LGT RIME 1	None	10000	60.9199797	-149.091956
2040	202501131816	F	E75L	FAI UA /OV FAI180095/TM 1816/FL290/TP E75L/TA M50/TB NEG/RM ZAN	None	NEG	29000	63.2265384	-147.85
2042	202501131818	F	B737	SCC UA /OV SCC/TM 1818/FL025/TP B737/SK TOP025/TB NEG/IC NEG/RM DURC /ZAN/	NEG	NEG	2500	70.19	-148.46
2044	202501131830	F	B737	KTN UA /OV ANN330025/TM 1830/FL008/TP B737/SK OVC 008 TOP 160/TB LGT 001-160/IC NEG/RM DURC ZAN	NEG	LGT 001-160	800	55.4008731	-131.93361
2050	202501131848	F	B77W	PASY UA /OV HBT/TM 1848/FL330/TP B77W/TB NEG/RM ZAN	None	NEG	33000	55.32	-160.52

	A	B	C	D	E	F	G	H	I
1	DateTime	URGENT	AIRCRAFT	REPORT	ICING	TURBULENCE	FL	LAT	LON
2051	202501131852	F	B737	ANC UA /OV TED080050/TM 1852/FL340/TP B737/TB NEG 340-160/RM DURD/ ZAN	None	NEG 340-160	34000	61.3147185	-148.287971
2056	202501131900	F	B737	KTN UA /OV SSR168060/TM 1900/FL350/TP B737/TB MOD/RM ZAN	None	MOD	35000	57.1917732	-134.855748
2057	202501131901	F	B737	ORT UA /OV ORT287075/TM 1901/FL170/TP B737/TB MOD/RM ZAN	None	MOD	17000	63.3254942	-144.549664
2067	202501131933	F	C208	ANC UA /OV ENA100030/TM 1933/FL080/TP C208/TA M13/IC LGT MX/RM ZAN	LGT MX	None	8000	60.4831689	-150.237794
2075	202501131943	F	SB20	DUT UA /OV DUT360005/TM 1943/FL005/TP SB20/RM IMC DOWN TO 500FT/ ZAN	None	None	500	53.9733401	-166.54
2085	202501132000	F	B737	JNU UA /OV SSR/TM 2000/FL370/TP B737/TB MOD CHOP/RM ZAN	None	MOD CHOP	37000	58.17	-135.25
2087	202501132000	F	E75L	YAK UA /OV YAK193049/TM 2000/FL360/TP E75L/TB LGT CHOP/RM ZAN	None	LGT CHOP	36000	58.7042	-140.021992
2093	202501132010	F	C208	ANC UA /OV TED180010/TM 2010/FL080/TP C208/TA M08/IC LGT MX 080-110/RM DURC ZAN	LGT MX 080	None	8000	61.0033198	-149.99
2094	202501132011	F	B737	SIT UA /OV BKA119060/TM 2011/FL380/TP B737/TB LGT CHOP/RM ZAN	None	LGT CHOP	38000	56.3751511	-133.950015
2098	202501132022	F	B777	SIT UA /OV BKA206064/TM 2022/FL330/TP B777/TB LGT-OCNL MOD/RM FL350 ALMOST SMOOTH/ ZAN	None	LGT-OCNL MOD	33000	55.9012087	-136.405396
2107	202501132053	F	B737	ANC UA /OV TED100025/TM 2053/FL145/TP B737/TA M29/IC MOD MX 145-155/RM DURC ZAN	MOD MX 145	None	14500	61.0976407	-149.138985
2112	202501132115	F	B737	JNU UA /OV SSR108021/TM 2115/FL150/TP B737/TA M10/IC LGT RIME 150-100/RM DURD ZAN	LGT RIME 150	None	15000	58.0618353	-134.618797
2117	202501132136	F	B747	ANC UA /OV TED007028/TM 2136/FL130/TP B747/TA M30/IC MOD RIME 190-170/RM ZAN DURC	MOD RIME 190	None	13000	61.6332257	-149.87205
2119	202501132144	F	B737	OME UA /OV OME/TM 2144/FL020/TP B737/SK OVC020 TOP100/TB NEG/IC NEG/RM DURC ZAN	NEG	NEG	2000	64.51	-165.44
2123	202501132204	F	C208	BRW UA /OV BRW110075/TM 2204/FL100/TP C208/TA M16/IC LGT RIME/RM ZAN	LGT RIME	None	10000	70.8524402	-153.099821
2126	202501132206	F	B190	YAK UA /OV YAK070040/TM 2206/FL200/TP B190/TB LGT OCNL MOD/RM ZAN	None	LGT OCNL MOD	20000	59.7280319	-138.425586
2136	202501132223	F	PC12	OTZ UA /OV OTZ/TM 2223/FL028/TP PC12/SK TOP028/TA M2/RM DURC ZAN	None	None	2800	66.88	-162.59

	A	B	C	D	E	F	G	H	I
1	DateTime	URGENT	AIRCRAFT	REPORT	ICING	TURBULENCE	FL	LAT	LON
2139	202501132230	F	C208	FAI UA /OV FAI310030/TM 2230/FL080/TP C208/TB NEG/IC NEG/RM ZAN	NEG	NEG	8000	65.1314198	-148.749986
2140	202501132240	F	C208	AKW UA /OV ANN280060/TM 2240/FL001/TP C208/TB MOD BLO 050/RM DURC ZAN	None	MOD BLO 050	100	55.2136622	-133.288813
2148	202501132303	F	B737	JNU UA /OV SSR060031/TM 2303/FLSFC/TP B737/SK OVC 019/TB LGT BLO 030/IC NEG/RM DURC ZAN	NEG	LGT BLO 030	None	58.4283543	-134.401532
2150	202501132310	F	B737	ANC UA /OV TED130020/TM 2310/FL120/TP B737/SK TOP 140/TA M20/TB LGT CHOP/IC LGT RIME 120-140/RM DURC ZAN	LGT RIME 1	LGT CHOP	12000	60.9557201	-149.460423
2152	202501132323	F	B777	BTI UA /OV BTI080032/TM 2323/FL320/TP B777/TB CNT LGT CHOP/RM ZAN	None	CNT LGT CHOP	32000	70.2226199	-142.034566
2153	202501132330	F	C130	ENM UA /OV ENM055015/TM 2330/FL015/TP C130/SK OVC012-TOP035/WV 220016G20KT/RM ZAN	None	None	1500	62.9234057	-164.04225
2154	202501132332	F	PC12	SIT UA /OV SIT/TM 2332/FLSFC/TP PC12/SK OVC 026 TOP UNKN/TB MOD SFC-055 CONT LGT ABV/RM DURC IMC 140 ZAN	None	MOD SFC-055 CO	None	57.04	-135.36
2157	202501132341	F	B747	ANC UA /OV TED090025/TM 2341/FLSFC/TP B747/TA M08/IC LGT RIME SFC-150/RM ZAN	LGT RIME S	None	None	61.17	-149.125857
2162	202501132349	F	B190	BET UA /OV BET054030/TM 2349/FL100/TP B190/SK TOP100/RM TOP OF PRECIP/ ZAN	None	None	10000	61.0639164	-161.00156
2165	202501132355	F	B737	KTN UA /OV ANN260078/TM 2355/FL340/TP B737/TB LGT/RM ZAN	None	LGT	34000	54.8142391	-133.804457
2171	202501140000	F	B190	SNP UA /OV SPY0000/TM 0000/FL030/TP B190/SK BKN030/TB NEG/RM ZAN DURD	None	NEG	3000	57.17	-170.22
2172	202501140001	F	B787	ADQ UA /OV ODK090071/TM 0001/FL380/TP B787/TB NEG/RM ZAN	None	NEG	38000	57.75	-150.28224
2173	202501140001	F	B777	SIT UA /OV BKA250057/TM 0001/FL370/TP B777/TB LGT/RM ZAN	None	LGT	37000	56.5350545	-137.183075
2176	202501140015	F	PC12	ANI UA /OV ANI090010/TM 0015/FL200/TP PC12/SK OVC012-TOP090/WX FV02SM -SN/TA M14/IC LGT RIME 070/RM DURD RNAV29/ ZAN	LGT RIME C	None	20000	61.58	-159.189781
2177	202501140017	F	PC12	FAI UA /OV FAI270030/TM 0017/FL120/TP PC12/SK TOP120/RM ZAN	None	None	12000	64.81	-149.024848
2185	202501140105	F	DC6	GAL UA /OV GAL/TM 0105/FL110/TP DC6/SK BKN010/TA M10/IC LGT RIME/RM DURD 8RAF /ZAN/	LGT RIME	None	11000	64.73	-156.93

	A	B	C	D	E	F	G	H	I
1	DateTime	URGENT	AIRCRAFT	REPORT	ICING	TURBULENCE	FL	LAT	LON
2194	202501140132	F	MD83	OME UA /OV OME/TM 0132/FLUNKN/TP MD83/TB NEG/IC NEG/RM DURC/ ZAN	NEG	NEG	None	64.51	-165.44
2195	202501140132	F	C208	FYU UA /OV FYU196055/TM 0132/FL080/TP C208/TA M11/TB NEG/IC LGT MX 080/RM ZAN	LGT MX 080	NEG	8000	65.6887721	-145.875488
2201	202501140201	F	B789	PASY UA /OV 5354N16639W/TM 0201/FL360/TP B789/TB NEG/RM /ZAN/	None	NEG	36000	53.9	-166.65
2202	202501140211	F	C208	BET UA /OV BET220015/TM 0211/FL035/TP C208/WX SN/TA M11/IC LGT RIME/RM /ZAN/	LGT RIME	None	3500	60.5784734	-162.15911
2203	202501140214	F	40	BET UA /OV BET040030/TM 0214/FLC208/TP 40/TA M20/IC LGT RIME/RM /ZAN/	LGT RIME	None	None	61.1530532	-161.17178
2211	202501140228	F	SB20	DUT UA /OV DUT/TM 0228/FLUNKN/TP SB20/SK ` /TB NEG/IC NEG/RM DURD /ZAN/	NEG	NEG	None	53.89	-166.54
2212	202501140229	F	B738	BET UA /OV BET/TM 0229/FL010/TP B738/SK OVC010-TOP060/IC NEG/RM DURC /ZAN/	NEG	None	1000	60.77	-161.83
2214	202501140243	F	C212	BET UA /OV BET184010/TM 0243/FL030/TP C212/TA M10/IC LGT-MOD RIME/RM /ZAN/	LGT-MOD R	None	3000	60.6037259	-161.85381
2215	202501140247	F	B789	PASY UA /OV 5506N17545W/TM 0247/FL360/TP B789/TB NEG/RM /ZAN/	None	NEG	36000	55.1	-175.75
2216	202501140247	F	A35K	PASY UA /OV 5946N17854W/TM 0247/FL380/TP A35K/TB NEG/RM /ZAN/	None	NEG	38000	59.7666	-178.9
2218	202501140300	F	C208	BET UA /OV BET210020/TM 0300/FL030/TP C208/TA M10/IC MOD RIME/RM ZAN	MOD RIME	None	3000	60.4813015	-162.171336
2224	202501140346	F	E75L	OTZ UA /OV OTZ/TM 0346/FLUNKN/TP E75L/WX FV 3/4SM SN/IC NEG/RM DURC-ZAN	NEG	None	None	66.88	-162.59
2225	202501140402	F	B737	BRW UA /OV BRW/TM 0402/FL070/TP B737/SK OVC070 TOP080/TB NEG/IC NEG/RM DURC-SMOOTH-ZAN	NEG	NEG	7000	71.28	-156.76
2226	202501140419	F	B737	KTN UA /OV ANN/TM 0419/FL050/TP B737/TB MOD 001-030/LGT 030-050/IC MIX RIME/RM MA DUE TO WINDSHEAR ADVIS 012 DURD /ZAN/	MIX RIME	MOD 001-030	5000	55.04	-131.57
2227	202501140430	F	B190	CDB UA /OV CDB300030/TM 0430/FL210/TP B190/TB CONT LGT/RM ZAN	None	CONT LGT	21000	55.4500203	-163.478783
2230	202501140526	F	B737	WRG UA /OV LVD124023/TM 0526/FL320/TP B737/TB LGT/RM ZAN	None	LGT	32000	56.2556254	-132.504622

	A	B	C	D	E	F	G	H	I
1	DateTime	URGENT	AIRCRAFT	REPORT	ICING	TURBULENCE	FL	LAT	LON
2231	202501140540	F	E75L	KTN UA /OV ANN220028/TM 0540/FL350/TP E75L/TB LGT/RM ZAN	None	LGT	35000	54.6824836	-132.093542
2244	202501141215	F	C208	OME UA /OV OME/TM 1215/FL090/TP C208/WX HZ-SN/TA M21/TB NEG/IC NEG/RM DURC/ GROUND CONTACT AT 090/ ZAN	NEG	NEG	9000	64.51	-165.44
2251	202501141511	F	C130	OME UA /OV OME/TM 1511/FL001/TP C130/SK OVC015/RM BRAG RWY28 /ZAN/	None	None	100	64.51	-165.44
2254	202501141554	F	B772	KTN UA /OV ANN259026/TM 1554/FL350/TP B772/TB MOD CHOP 350/ LGT CHOP 370/RM ZAN	None	MOD CHOP 350	35000	54.9573094	-132.312414
2260	202501141730	F	E75L	PASV UA /OV SQA/TM 1730/FL280/TP E75L/TB NEG/RM ZAN	None	NEG	28000	61.1	-155.63
2261	202501141815	F	PC12	SIT UA /OV BKA010015/TM 1815/FL035/TP PC12/SK BKN035-TOP105/TB ONCL LGT 035-110/RM DURC/ ZAN	None	ONCL LGT 035-11	3500	57.1062219	-135.470584
2264	202501141843	F	PA31	KSM UA /OV LSM/TM 1843/FLOVC0/TP PA31/SK OVC013-TOP019/ /WX FV10SM/TB NEG/IC NEG/RM DURD RNAV35/ CLR BLO 013/ ZAN	NEG	NEG	None	62.06	-163.3
2267	202501141935	F	C208	ANC UA /OV TED292072/TM 1935/FL100/TP C208/TB LGT /IC NEG/RM ZAN	NEG	LGT	10000	61.6195643	-152.297511
2272	202501141942	F	C208	OME UA /OV OME097018/TM 1942/FL030/TP C208/SK OVC030/TA M20/IC TRACE 030/ LGT RIME 090/RM ZAN	TRACE 030	None	3000	64.4734362	-164.748039
2279	202501142015	F	B190	AKN UA /OV AKN075053/TM 2015/FL200/TP B190/TB LGT CHOP/IC NEG/RM ZAN	NEG	LGT CHOP	20000	58.898642	-154.998926
2283	202501142101	F	C208	OTZ UA /OV OTZ090030/TM 2101/FL080/TP C208/TA M24/IC MOD MIXED/RM ZAN	MOD MIXE	None	8000	66.88	-161.316525
2288	202501142114	F	C208	JNU UA /OV SSR125020/TM 2114/FL080/TP C208/TA M13/IC MOD RIME/RM ZAN	MOD RIME	None	8000	57.9787924	-134.732229
2289	202501142120	F	C208	OTZ UA /OV OTZ055015/TM 2120/FL070/TP C208/TA M21/IC LGT MIX/RM ZAN	LGT MIX	None	7000	67.0234057	-162.068415
2298	202501142145	F	SB20	DUT UA /OV DUT/TM 2145/FLUNKN/TP SB20/TB OCNL LGT/IC NEG/RM DURD RNAV31/ ZAN	NEG	OCNL LGT	None	53.89	-166.54
2301	202501142148	F	B737	JNU UA /OV SSR045020/TM 2148/FL020/TP B737/SK TOP100/TA M18/IC LGT RIME 020-100/RM DURC/ BASES UNKN/ ZAN	LGT RIME C	None	2000	58.4057214	-134.803051

	A	B	C	D	E	F	G	H	I
1	DateTime	URGENT	AIRCRAFT	REPORT	ICING	TURBULENCE	FL	LAT	LON
2304	202501142154	F	C130	KSM UA /OV SMA/TM 2154/FL018/TP C130/SK SCT018/TB NEG/IC NEG/RM DURD RNAV17/ ZAN	NEG	NEG	1800	62.06	-163.3
2309	202501142207	F	C208	OTZ UA /OV OTZ231040/TM 2207/FL080/TP C208/TA M18/IC LGT RIME/RM ZAN	LGT RIME	None	8000	66.4604191	-163.909568
2314	202501142230	F	C208	FAI UA /OV FAI310027/TM 2230/FL080/TP C208/SK TOP090/TA M16/IC LGT RIME AT 080/RM CLEAR AT 090 - ZAN	LGT RIME	None	8000	65.0992779	-148.659987
2319	202501142245	F	K35R	FAI UA /OV FAI020020/TM 2245/FL140/TP K35R/SK OVC014/TA M05/TB NEG/IC LGT RIME/RM ZAN	LGT RIME	NEG	14000	65.1232562	-147.582119
2320	202501142247	F	C208	PHO UA /OV PHO/TM 2247/FL030/TP C208/WW 210015/RM DURD-GROUND CONTACT AT 030-ZAN	None	None	3000	68.34	-166.79
2321	202501142300	F	A359	FYU UA /OV FYU055065/TM 2300/FL380/TP A359/TB CONT LGT/RM ZAN	None	CONT LGT	38000	67.1914248	-143.00805
2324	202501142325	F	B737	JNU UA /OV SSR025025/TM 2325/FL034/TP B737/SK BKN034/TA M04/TB NEG/IC LGT RIME 040-100/RM DURC /ZAN/	LGT RIME	NEG	3400	58.5476588	-134.916088
2325	202501142327	F	PC12	SIT UA /OV BKA010010/TM 2327/FL023/TP PC12/SK BKN023/TB NEG/IC NEG/RM DURC /ZAN/	NEG	NEG	2300	57.0241479	-135.497056
2347	202501150042	F	B77L	SIT UA /OV BKA295184/TM 0042/FL300/TP B77L/TB LGT-MOD CHOP/RM /ZAN/	None	LGT-MOD CHOP	30000	58.1561343	-140.634391
2348	202501150043	F	C208	OTZ UA /OV OTZ310060/TM 0043/FL090/TP C208/TA M17/IC LGT RIME/RM ZAN	LGT RIME	None	9000	67.5228397	-164.541077
2349	202501150043	F	B787	FYU UA /OV GOATS/TM 0043/FL340/TP B787/TB LGT CHOP/RM STILL IN THE WEATHER AT 360-ZAN	None	LGT CHOP	34000	66.57	-145.24
2350	202501150045	F	DH8D	BTT UA /OV BTT010060/TM 0045/FL250/TP DH8D/TB LGT CHOP/RM LENTICULAR CLOUD /ZAN/	None	LGT CHOP	25000	67.8948875	-151.077184
2363	202501150117	F	PA31	FAI UA /OV FAI350025/TM 0117/FL080/TP PA31/TA M20/IC LGT MIX RIME/RM ZAN	LGT MIX R	None	8000	65.2203698	-148.020009
2366	202501150136	F	C208	OTZ UA /OV OTZ180020/TM 0136/FL015/TP C208/SK TOP040/TA M24/IC LGT RIME 015-040/RM ZAN	LGT RIME	None	1500	66.5466397	-162.59
2375	202501150202	F	B78X	OME UA /OV OME234020/TM 0202/FL360/TP B78X/TB NEG/RM SMOOTH /ZAN/	None	NEG	36000	64.3140557	-166.06668
2376	202501150202	F	B737	SIT UA /OV BKA120050/TM 0202/FL380/TP B737/TB NEG/RM SMOOTH /ZAN/	None	NEG	38000	56.4432996	-134.229781

	A	B	C	D	E	F	G	H	I
1	DateTime	URGENT	AIRCRAFT	REPORT	ICING	TURBULENCE	FL	LAT	LON
2379	202501150215	F	C208	OME UA /OV OME320030/TM 0215/FL070/TP C208/TA M17/IC MOD RIME/RM RIGHT IN THE TOPS AT 070 /ZAN/	MOD RIME	None	7000	64.8930532	-166.186874
2380	202501150220	F	A359	BTT UA /OV BTT270025/TM 0220/FL400/TP A359/TB NEG/RM SMOOTH /ZAN/	None	NEG	40000	66.91	-152.582533
2383	202501150230	F	BE20	AKN UA /OV AKN090030/TM 0230/FLBE20/TP BE20/SK TOP250/TA M54/WW 130015/TB LGT CHOP/IC NEG/RM ZAN	NEG	LGT CHOP	None	58.67	-155.678322
2399	202501150515	F	C208	AKP UA /OV AKP/TM 0515/FL090/TP C208/TA UNKN/IC LGT-MOD RIME/RM TOP120 /ZAN/	LGT-MOD R	None	9000	68.13	-151.74
2408	202501150620	F	B737	JNU UA /OV SSR330020/TM 0620/FL340/TP B737/TB CONT LGT OCNL MOD 340/RM ZAN	None	CONT LGT OCNL	34000	58.4586985	-135.566041
2413	202501150736	F	UNKN	ANC UA /OV JOH290030/TM 0736/FL070/TP UNKN/SK BASE070-TOP270/TB LGT/IC NEG/RM DURC /ZAN/	NEG	LGT	7000	60.6510239	-147.55364
2416	202501151037	F	B77W	CDB UA /OV 5516N16256W/TM 1037/FL320/TP B77W/TB LGT/RM ZAN	None	LGT	32000	55.2666	-162.9333
2417	202501151040	F	B789	CDB UA /OV 5524N16515W/TM 1040/FL360/TP B789/TB CONS LGT CHOP/RM ZAN	None	CONS LGT CHOP	36000	55.4	-165.25
2426	202501151544	F	MD83	BET UA /OV BET/TM 1544/FL001/TP MD83/RM BRAF (FAIR) RY 1L ZAN	None	None	100	60.77	-161.83
2427	202501151553	F	B190	AKN UA /OV AKN/TM 1553/FL003/TP B190/SK OVC003 TOP115/RM RNAV 12 ZAN	None	None	300	58.67	-156.64
2430	202501151607	F	B737	SCC UA /OV SCC/TM 1607/FL000/TP B737/SK TOP090 OVC025/RM BRAKING ACTION 4 OR BETTER ZAN	None	None	0	70.19	-148.46
2431	202501151611	F	C130	PAOM UA /OV FDV001001/TM 1611/FL001/TP C130/SK OVC014 TOP040/WX -SN/RM BRAF ZAN	None	None	100	64.5066655	-165.309325
2435	202501151626	F	DH8D	TKA UA /OV TKA347031/TM 1626/FL240/TP DH8D/TB LGT/RM ZAN	None	LGT	24000	62.8234653	-150.340217
2436	202501151630	F	B737	ANC UA /OV SSR110030/TM 1630/FL270/TP B737/TB CONS LGT 230-270/ LGT 270/RM ZAN	None	CONS LGT 230-27	27000	57.9989761	-134.359056
2437	202501151639	F	B190	ANC UA /OV KTN/TM 1639/FL040/TP B190/TB MOD 000-040/RM ZAN	None	MOD 000-040	4000	55.35	-131.71
2438	202501151642	F	DH8D	ENN UA /OV ENN240030/TM 1642/FL240/TP DH8D/TB SMOOTH/RM ZAN	None	SMOOTH	24000	64.2899797	-150.077367

	A	B	C	D	E	F	G	H	I
1	DateTime	URGENT	AIRCRAFT	REPORT	ICING	TURBULENCE	FL	LAT	LON
2441	202501151652	F	B744	BET UA /OV BET/TM 1652/FL340/TP B744/TB NEG/RM ZAN	None	NEG	34000	60.77	-161.83
2444	202501151705	F	A339	PASY UA /OV SYA066241/TM 1705/FL370/TP A339/TB LGT-MOD/RM ZAN	None	LGT-MOD	37000	54.3438578	-179.832878
2445	202501151713	F	B190	ENA UA /OV ENA234049/TM 1713/FL210/TP B190/TA M36/IC LGT MX/RM ZAN	LGT MX	None	21000	60.0899365	-152.584739
2446	202501151714	F	B190	ILI UA /OV ILI125040/TM 1714/FL220/TP B190/TB CONT LGT CHOP/RM ZAN	None	CONT LGT CHOP	22000	59.3675847	-153.825892
2453	202501151742	F	C208	AKN UA /OV AKN/TM 1742/FL004/TP C208/SK OVC004-TOP044/WX -SN/RM DURC/ ZAN	None	None	400	58.67	-156.64
2454	202501151748	F	C208	OME UA /OV OME/TM 1748/FL025/TP C208/SK OVC025-TOP064/TA M15/TB NEG/IC MOD MX/RM DURC/ ZAN	MOD MX	NEG	2500	64.51	-165.44
2460	202501151817	F	C208	AWI UA /OV AWI/TM 1817/FL090/TP C208/TA M20/IC MOD CLR/RM ZAN	MOD CLR	None	9000	70.63	-159.99
2461	202501151819	F	C208	OME UA /OV OME/TM 1819/FL027/TP C208/SK BKN027 TOP050/TA M13/TB NEG/IC LGT RIME/RM DURC ZAN	LGT RIME	NEG	2700	64.51	-165.44
2462	202501151839	F	C208	OTZ UA /OV OTZ090010/TM 1839/FL070/TP C208/SK CLR/WX FV10SM/TB NEG/IC NEG/RM DURC ZAN	NEG	NEG	7000	66.88	-162.165508
2463	202501151840	F	PC12	AFE UA /OV LVD300040/TM 1840/FL024/TP PC12/TB NEG/IC NEG/RM DURC/ SK VV/ ZAN	NEG	NEG	2400	56.8033603	-134.125302
2464	202501151843	T	B738	KTN UUA /OV ANN330020/TM 1843/FL080/TP B738/RM LLWS +/-20KT/ ZAN	None	None	8000	55.3286985	-131.860888
2465	202501151843	T	B738	KTN UUA /OV ANN330020/TM 1843/FL080/TP B738/RM LLWS +/-20KT 020-012/ ZAN	None	None	8000	55.3286985	-131.860888
2470	202501151904	F	C208	OTZ UA /OV OTZ320020/TM 1904/FL080/TP C208/WX M20/IC LGT CLR/RM ZAN	LGT CLR	None	8000	67.1353688	-163.135716
2471	202501151906	F	C208	FYU UA /OV FYU/TM 1906/FL040/TP C208/WX HZ FV05SN/RM DURC ZAN	None	None	4000	66.57	-145.24
2472	202501151908	F	C208	DLG UA /OV DLG090015/TM 1908/FL030/TP C208/SK TOP070/TA UNKN/IC LGT RIME/RM DURC ZAN	LGT RIME	None	3000	59.04	-158.013995
2474	202501151938	F	BE20	ANC UA /OV ENA280060/TM 1938/FL230/TP BE20/TB CONT LGT /RM ZAN	None	CONT LGT	23000	60.7436622	-153.244412
2482	202501152006	F	B737	SCC UA /OV SCC/TM 2006/FL050/TP B737/SK TOP050/WX 6SM/TB NEG/RM DURC /ZAN	None	NEG	5000	70.19	-148.46

	A	B	C	D	E	F	G	H	I
1	DateTime	URGENT	AIRCRAFT	REPORT	ICING	TURBULENCE	FL	LAT	LON
2490	202501152037	F	DH8D	BTT UA /OV BTT130050/TM 2037/FL250/TP DH8D/TB LGT OCNL MOD/RM ZAN	None	LGT OCNL MOD	25000	66.3743003	-149.892106
2505	202501152146	F	C208	AKN UA /OV AKN190025/TM 2146/FL035/TP C208/SK OVC035 TOP045/TA M07/IC MOD CLR SFC-035/RM DURC ZAN	MOD CLR S	None	3500	58.2596302	-156.779161
2512	202501152216	F	SB20	DLG UA /OV DLG186063/TM 2216/FL310/TP SB20/TB LGT/RM ZAN	None	LGT	31000	57.9956674	-158.713366
2513	202501152229	F	DC6	ANC UA /OV TED256033/TM 2229/FL100/TP DC6/TA M13/IC LGT RIME/RM DURD/ ZAN	LGT RIME	None	10000	61.0369322	-151.096786
2515	202501152230	F	BE20	SIT UA /OV BKA/TM 2230/FL007/TP BE20/SK BKA007/IC LGT RIME 007-140/RM DURC/ ZAN	LGT RIME C	None	700	56.86	-135.55
2517	202501152235	F	C208	OTZ UA /OV OTZ/TM 2235/FL026/TP C208/SK OVC040 TOP085/WX 2SM HZ/TA M18/TB LGT/IC MOD MIX/RM DURC-ZAN	MOD MIX	LGT	2600	66.88	-162.59
2520	202501152245	F	DC3T	MCG UA /OV MCG055070/TM 2245/FL120/TP DC3T/SK TOP128/TA M19/IC LGT RIME AT 120/RM ZAN	LGT RIME A	None	12000	63.6192267	-153.498368
2525	202501152303	F	B39M	ORT UA /OV ORT/TM 2303/FL340/TP B39M/TB LGT CHOP/RM /ZAN/	None	LGT CHOP	34000	62.96	-141.92
2530	202501152348	F	PC12	ANC UA /OV TED230041/TM 2348/FL125/TP PC12/SK TOPS 070/IC NEG/RM ZAN DURD	NEG	None	12500	60.7307262	-151.075634
2537	202501160015	F	C208	OTZ UA /OV OTZ090030/TM 0015/FL075/TP C208/TA M19/TB NEG/IC LGT RIME 075/RM DURD /ZAN/	LGT RIME C	NEG	7500	66.88	-161.316525
2542	202501160019	F	C208	OTZ UA /OV OTZ090015/TM 0019/FL052/TP C208/SK TOPS OVC052/TB NEG/IC NEG/RM DURD ZAN	NEG	NEG	5200	66.88	-161.953262
2552	202501160048	F	DH8A	ANC UA /OV TED080025/TM 0048/FL150/TP DH8A/TA M27/IC LGT TRACE /RM ZAN	LGT TRACE	None	15000	61.2423593	-149.138985
2559	202501160122	F	C208	OTZ UA /OV OTZ/TM 0122/FL020/TP C208/WX FV08SM HZ/RM DURC EASTBOUND /ZAN/	None	None	2000	66.88	-162.59
2567	202501160159	T	SB20	DUT UUA /OV DUT/TM 0159/FL070/TP SB20/TB OCNL MOD/IC NEG/RM LLWS +/- 10KT . DURC /ZAN/	NEG	OCNL MOD	7000	53.89	-166.54
2572	202501160232	F	B747	SNP UA /OV SPY013074/TM 0232/FL350/TP B747/TB NEG/RM ZAN	None	NEG	35000	58.3718204	-169.708217
2573	202501160240	F	B777	ADK UA /OV ADK095047/TM 0240/FL350/TP B777/TB NEG/RM ZAN	None	NEG	35000	51.8017225	-175.376062

	A	B	C	D	E	F	G	H	I
1	DateTime	URGENT	AIRCRAFT	REPORT	ICING	TURBULENCE	FL	LAT	LON
2574	202501160300	F	B737	ANC UA /OV ENA330015/TM 0300/FL143/TP B737/TB OCNL LGT/IC NEG/RM DURD ZAN	NEG	OCNL LGT	14300	60.7865239	-151.494417
2582	202501160315	F	C208	AKN UA /OV AKN/TM 0315/FL020/TP C208/SK OVC010/TA M03/TB NEG/IC LGT CLR/RM /ZAN/	LGT CLR	NEG	2000	58.67	-156.64
2583	202501160322	F	B734	BRW UA /OV BRW/TM 0322/FL070/TP B734/SK CLR/TB NEG/IC NEG /RM DURC ZAN	NEG	NEG	7000	71.28	-156.76
2585	202501160355	F	E75L	OTZ UA /OV OTZ/TM 0355/FL070/TP E75L/SK TOP070/TB NEG/IC NEG/RM DURC /ZAN/	NEG	NEG	7000	66.88	-162.59
2596	202501160802	F	GLF6	SNP UA /OV SNP006063/TM 0802/FL410/TP GLF6/TB CONS LGT/RM FL430 NEG TB/ ZAN	None	CONS LGT	41000	58.2043326	-170.017594
2597	202501160834	F	B763	SNP UA /OV 5946N16941W/TM 0834/FL380/TP B763/TB MOD/RM ZAN	None	MOD	38000	59.7666	-169.6833
2598	202501161017	F	B747	PASV UA /OV SQA261095/TM 1017/FL400/TP B747/TB NEG/RM SMOOTH/ ZAN	None	NEG	40000	60.852292	-158.866134
2599	202501161018	F	B787	SIT UA /OV BKA199158/TM 1018/FL360/TP B787/TB NEG/RM SMOOTH/ ZAN	None	NEG	36000	54.3699327	-137.118355
2600	202501161019	F	B789	ADQ UA /OV 5721N15444W/TM 1019/FL350/TP B789/TB CONS LGT CHOP/RM ZAN	None	CONS LGT CHOP	35000	57.35	-154.7333
2601	202501161029	F	B744	SNP UA /OV 5834N17623W/TM 1029/FL380/TP B744/TB LGT-MOD CHOP/RM ZAN	None	LGT-MOD CHOP	38000	58.5666	-176.3833
2602	202501161030	F	B77L	SNP UA /OV 5825N16829W/TM 1030/FL340/TP B77L/TB NEG/RM SMOOTH/ ZAN	None	NEG	34000	58.4166	-168.4833
2603	202501161032	F	B744	SNP UA /OV 6009N16851W/TM 1032/FL400/TP B744/TB NEG/RM ZAN	None	NEG	40000	60.15	-168.85
2604	202501161032	F	B737	ANC UA /OV TED101264/TM 1032/FL380/TP B737/TB NEG/RM SMOOTH/ ZAN	None	NEG	38000	60.3303724	-141.03231
2605	202501161032	F	B737	ANC UA /OV TED100192/TM 1032/FL340/TP B737/TB NEG/RM SMOOTH/ ZAN	None	NEG	34000	60.6142808	-143.454208
2606	202501161044	F	A359	ADK UA /OV 5129N17608W/TM 1044/FL360/TP A359/TB NEG/RM ZAN	None	NEG	36000	51.4833	-176.1333
2621	202501161615	F	C208	ENA UA /OV ENA030010/TM 1615/FL030/TP C208/SK OVC 003 TOP 005/TB NEG/IC NEG/RM DURC ZAN VMC ABV 005	NEG	NEG	3000	60.7143493	-151.070389
2622	202501161625	F	B737	JNU UA /OV SSR065014/TM 1625/FL040/TP B737/SK SCT040-SCT060/TB LGT/RM DURC /ZAN/	None	LGT	4000	58.2686189	-134.848998

	A	B	C	D	E	F	G	H	I
1	DateTime	URGENT	AIRCRAFT	REPORT	ICING	TURBULENCE	FL	LAT	LON
2628	202501161704	F	B738	SCC UA /OV SCC/TM 1704/FL034/TP B738/SK OVC034 TOP080/TB NEG/IC NEG/RM DURC-ZAN	NEG	NEG	3400	70.19	-148.46
2636	202501161810	F	ASTR	CDB UA /OV CDB/TM 1810/FL065/TP ASTR/SK OVC065- TOP180/RM DURC /ZAN/	None	None	6500	55.2	-162.72
2641	202501161834	F	C208	GAL UA /OV GAL/TM 1834/FL005/TP C208/SK OVC004/RM CLEAR OVER TOWN AND THE RWY - ADVERTISED WX /ZAN/	None	None	500	64.73	-156.93
2651	202501161910	F	DH8D	UBW UA /OV UBW/TM 1910/FL033/TP DH8D/SK OVC033- TOP040/TA M14/TB NEG/IC LGT RIME/RM DURC /ZAN/	LGT RIME	NEG	3300	70.33	-149.59
2652	202501161913	F	C208	OTZ UA /OV OTZ/TM 1913/FL014/TP C208/WX FG/TB NEG/IC NEG/RM DURC /ZAN/	NEG	NEG	1400	66.88	-162.59
2653	202501161916	F	BCS1	KTN UA /OV ANN236024/TM 1916/FL340/TP BCS1/TB OCNL LGT CHOP/RM SMOOTH FL360 /ZAN/	None	OCNL LGT CHOP	34000	54.8163047	-132.148777
2654	202501161917	F	B737	YAK UA /OV LAIRE/TM 1917/FL340/TP B737/TB NEG/RM /ZAN/	None	NEG	34000	59.5	-139.66
2657	202501161958	F	C208	GAL UA /OV GAL/TM 1958/FL004/TP C208/SK OVC004- TOP006/RM DURD RNAV26 /ZAN/	None	None	400	64.73	-156.93
2667	202501162050	F	B789	ANC UA /OV TED290105/TM 2050/FL370/TP B789/TB CONS LGT-MOD CHOP/RM /ZAN/	None	CONS LGT-MOD CHOP	37000	61.7685837	-153.40052
2668	202501162059	F	SB20	SDP UA /OV SDP/TM 2059/FL120/TP SB20/SK TOP120/WX FVSM4/TB OCNL MOD/RM DURD-RNAVZ14-ZAN	None	OCNL MOD	12000	55.31	-160.52
2672	202501162115	F	B737	MCG UA /OV MCG074038/TM 2115/FL350/TP B737/TB NEG/RM MOSTLY SMOOTH /ZAN/	None	NEG	35000	63.1245845	-154.261189
2683	202501162142	F	C208	ENA UA /OV ENA/TM 2142/FL003/TP C208/SK OVC003 TOPS 100/RM DURC ZAN	None	None	300	60.57	-151.24
2685	202501162203	F	SB20	DUT UA /OV DUT/TM 2203/FL018/TP SB20/SK OVC018/WX FV10SM/TB NEG/IC NEG/RM DURC OUT FRONT DOOR /ZAN/	NEG	NEG	1800	53.89	-166.54
2691	202501162220	F	C208	ILI UA /OV SQA070045/TM 2220/FL090/TP C208/IC MOD RIME 090-120/RM ZAN	MOD RIME	None	9000	61.3565359	-154.171584
2692	202501162230	F	SB20	CDB UA /OV CDB340050/TM 2230/FL310/TP SB20/TB LGT- OCNL MOD/RM /ZAN/	None	LGT-OCNL MOD	31000	55.9831406	-163.219445

	A	B	C	D	E	F	G	H	I
1	DateTime	URGENT	AIRCRAFT	REPORT	ICING	TURBULENCE	FL	LAT	LON
2693	202501162234	F	B748	BET UA /OV BET288033/TM 2234/FL350/TP B748/TB LGT-MOD CHOP/ LGT-MOD CHOP 290/RM /ZAN/	None	LGT-MOD CHOP	35000	60.9399731	-162.901279
2695	202501162248	F	PC24	BRW UA /OV BRW/TM 2248/FL050/TP PC24/SK OVC030-TOP050/TA M16/TB NEG/IC LGT RIME 050/RM DURC /ZAN/	LGT RIME C	NEG	5000	71.28	-156.76
2705	202501170005	F	B190	AKN UA /OV AKN/TM 0005/FL018/TP B190/TB NEG/IC NEG/RM ZAN	NEG	NEG	1800	58.67	-156.64
2710	202501170023	F	C560	BRW UA /OV BRW/TM 0023/FL025/TP C560/SK OVC025-TOP040/TB NEG/IC NEG/RM /ZAN	NEG	NEG	2500	71.28	-156.76
2713	202501170034	F	C208	DLG UA /OV DLG/TM 0034/FLUNKN/TP C208/TB LGT/IC NEG/RM DURC 40KT CROSSWIND FROM EAST DEPARTING RWY1 /ZAN	NEG	LGT	None	59.04	-158.5
2721	202501170055	F	C280	SCC UA /OV SCC/TM 0055/FL022/TP C280/SK BASE022-TOP040/TB NEG/IC NEG/RM DURC /ZAN	NEG	NEG	2200	70.19	-148.46
2726	202501170107	F	B737	WRG UA /OV LVD080015/TM 0107/FL036/TP B737/SK BKN036/TB NEG/IC NEG/RM DURC ZAN	NEG	NEG	3600	56.5134156	-132.634248
2734	202501170129	F	B739	SCC UA /OV SCC/TM 0129/FL120/TP B739/SK BASE020-TOP035/TA M15/IC LGT RIME 020-035/RM DURC /ZAN	LGT RIME C	None	12000	70.19	-148.46
2742	202501170205	F	B737	OTZ UA /OV OTZ/TM 0205/FL270/TP B737/SK CLR/TB NEG/IC NEG/RM DURC ZAN	NEG	NEG	27000	66.88	-162.59
2743	202501170223	F	BE20	SCC UA /OV SCC/TM 0223/FL040/TP BE20/SK BKN025-TOP040/TB NEG/IC NEG/RM DURC MULT LAYERS /ZAN	NEG	NEG	4000	70.19	-148.46
2745	202501170307	F	B737	SCC UA /OV SCC/TM 0307/FL035/TP B737/SK BASE035-TOP050/TA M10/TB LGT/IC NEG/RM DURC /ZAN	NEG	LGT	3500	70.19	-148.46
2746	202501170310	F	B737	BRW UA /OV BRW/TM 0310/FL028/TP B737/SK BASE028-TOP048/TA M16/TB LGT CHOP/IC LGT RIME/RM DURC /ZAN	LGT RIME	LGT CHOP	2800	71.28	-156.76
2747	202501170413	F	C208	BET UA /OV BET270010/TM 0413/FL050/TP C208/TB MOD/RM /ZAN	None	MOD	5000	60.77	-162.171336
2748	202501170415	F	B77L	BET UA /OV BET249159/TM 0415/FL330/TP B77L/TB LGT-MOD CHOP/RM /ZAN	None	LGT-MOD CHOP	33000	59.820248	-166.896771
2749	202501170420	F	B190	AKN UA /OV AKN246020/TM 0420/FL210/TP B190/TA M22/IC LGT CLR/M10/RM /ZAN	LGT CLR	None	21000	58.5344101	-157.225691
2750	202501170425	F	PC24	ANC UA /OV TED320020/TM 0425/FL100/TP PC24/TA UNKN/TB NEG/IC TRACE MIX 100-140/RM DURC ZAN	TRACE MIX	NEG	10000	61.4253688	-150.434368

	A	B	C	D	E	F	G	H	I
1	DateTime	URGENT	AIRCRAFT	REPORT	ICING	TURBULENCE	FL	LAT	LON
2751	202501170425	F	PC24	ANC UA /OV TED320020/TM 0425/FL100/TP PC24/TA UNKN/TB NEG/IC TRACE MIX 100-140/RM DURC ZAN	TRACE MIX	NEG	10000	61.4253688	-150.434368
2752	202501170426	F	BE20	JNU UA /OV SSR030019/TM 0426/FL050/TP BE20/SK BKN050/TB NEG/IC NEG/RM DURC ZAN	NEG	NEG	5000	58.4442636	-134.949761
2753	202501170426	F	LJ45	SIT UA /OV BKA008010/TM 0426/FL030/TP LJ45/SK FEW030TOPS 080/TB NEG/IC NEG/RM DURC ZAN	NEG	NEG	3000	57.025058	-135.507567
2754	202501170427	F	PC12	OTZ UA /OV OTZ/TM 0427/FL025/TP PC12/TA M07/WV 09040KT/TB LGT/RM DURC TOP OF TURB 025 /ZAN	None	LGT	2500	66.88	-162.59
2756	202501170518	F	B739	YAK UA /OV YAK170059/TM 0518/FL350/TP B739/TB NEG/RM /ZAN	None	NEG	35000	58.5315273	-139.323537
2757	202501170520	F	SB20	AKN UA /OV AKN223037/TM 0520/FL310/TP SB20/TB CONT LGT CHOP/RM /ZAN	None	CONT LGT CHOP	31000	58.218962	-157.448898
2758	202501170521	F	B77L	BET UA /OV BET333023/TM 0521/FL340/TP B77L/TB NEG/RM SMOOTH /ZAN	None	NEG	34000	61.1115802	-162.186416
2759	202501170600	F	B737	BET UA /OV BET/TM 0600/FL020/TP B737/SK OVC020/TB NEG/IC NEG/RM /ZAN	NEG	NEG	2000	60.77	-161.83
2764	202501170633	F	B38M	SIT UA /OV BKA299086/TM 0633/FL360/TP B38M/TB LGT CHOP/RM ZAN	None	LGT CHOP	36000	57.5549501	-137.843312
2765	202501170659	F	B737	PSG UA /OV LVD/TM 0659/FL340/TP B737/TB LGT/RM ZAN	None	LGT	34000	56.47	-133.08
2766	202501170700	F	B737	KTN UA /OV ANN260035/TM 0700/FL340/TP B737/TB LGT/RM ZAN	None	LGT	34000	54.938697	-132.572641
2767	202501170709	F	B38M	YAK UA /OV YAK261120/TM 0709/FL320/TP B38M/TB LGT 320/RM ZAN	None	LGT 320	32000	59.1871057	-143.552389
2770	202501170804	F	B737	SIT UA /OV BKA116084/TM 0804/FL340/TP B737/TB OCNL LGT/RM ZAN	None	OCNL LGT	34000	56.2462307	-133.248108
2773	202501170940	F	A359	MDO UA /OV MDO140121/TM 0940/FL360/TP A359/TB CONS LGT/RM FL340 SMOOTH/ ZAN	None	CONS LGT	36000	57.8950186	-143.750255
2774	202501171027	F	B77W	DLG UA /OV DLG238070/TM 1027/FL320/TP B77W/TB NEG/RM ZAN	None	NEG	32000	58.4217108	-160.423393
2775	202501171030	F	B77L	AKN UA /OV AKN/TM 1030/FL330/TP B77L/TB LGT/RM ZAN	None	LGT	33000	58.67	-156.64
2776	202501171136	F	B737	KTN UA /OV ANN169027/TM 1136/FL360/TP B737/TB CONS LGT CHOP/RM ZAN	None	CONS LGT CHOP	36000	54.598232	-131.420139

	A	B	C	D	E	F	G	H	I
1	DateTime	URGENT	AIRCRAFT	REPORT	ICING	TURBULENCE	FL	LAT	LON
2777	202501171144	F	A35K	MCG UA /OV MCG164025/TM 1144/FL370/TP A35K/TB LGT-OCNL MOD/RM ZAN	None	LGT-OCNL MOD	37000	62.5494419	-155.347436
2778	202501171207	F	GLF6	AKN UA /OV AKN123057/TM 1207/FL450/TP GLF6/TB MOD CHOP/RM ZAN	None	MOD CHOP	45000	58.152551	-155.10759
2781	202501171320	F	B77L	SIT UA /OV LOHNE/TM 1320/FL350/TP B77L/TB MOD/RM ZAN	None	MOD	35000	57.04	-135.36
2786	202501171430	F	B772	ANC UA /OV TED/TM 1430/FL370/TP B772/TB LGT CHOP/RM /ZAN/	None	LGT CHOP	37000	61.17	-149.99
2791	202501171503	F	B747	CDV UA /OV JOH055095/TM 1503/FL380/TP B747/TB LGT-MOD CHOP/RM ZAN	None	LGT-MOD CHOP	38000	61.3882363	-143.967518
2792	202501171505	F	B747	ANC UA /OV TED116035/TM 1505/FL200/TP B747/TA UNKN/IC LGT RIME 200-190/RM DURD ON WITTI ARRIVAL ZAN	LGT RIME 2	None	20000	60.9142628	-148.902639
2795	202501171539	F	B747	YAK UA /OV YAK301120/TM 1539/FL340/TP B747/TB MOD 340/RM 330 LGT CHOP ZAN	None	MOD 340	34000	60.5301596	-143.038017
2796	202501171559	F	C130	UNK UA /OV UNK110060/TM 1559/FL220/TP C130/TA M25/IC LGT-MOD RIME/RM /ZAN/	LGT-MOD	None	22000	63.5379522	-158.655387
2803	202501171624	F	B737	JNU UA /OV SSR071034/TM 1624/FL010/TP B737/SK OVC010 TOPS 070/TB LGT /IC NEG/RM DURC ZAN	NEG	LGT	1000	58.3545036	-134.234004
2806	202501171630	F	B190	AKN UA /OV AKN/TM 1630/FL030/TP B190/SK BKN030/TB LGT CHOP/IC NEG/RM DURC /ZAN/	NEG	LGT CHOP	3000	58.67	-156.64
2807	202501171635	F	B737	ENN UA /OV ENN180/TM 1635/FL240/TP B737/SK TOP280/TB OCNL LGT/RM /ZAN/	None	OCNL LGT	24000	64.54	-149.07
2812	202501171657	F	BE20	OME UA /OV OME/TM 1657/FL048/TP BE20/SK OVC017/TA M04/TB LGT/IC TRACE RIME/RM DURC /ZAN/	TRACE RIME	LGT	4800	64.51	-165.44
2817	202501171730	F	MD83	BET UA /OV BET100015/TM 1730/FL100/TP MD83/SK OVC035-TOP100/TB NEG/IC NEG/RM DURC /ZAN/	NEG	NEG	10000	60.7265844	-161.325774
2821	202501171735	F	B737	SIT UA /OV BKA290088/TM 1735/FL380/TP B737/TB CONS LGT/RM FL360 SLIGHT IMPROVEMENT OCNL LGT CHOP /ZAN/	None	CONS LGT	38000	57.3616702	-138.071239
2825	202501171745	F	PC12	GAL UA /OV GAL080010/TM 1745/FL240/TP PC12/WX FV02SM/RM /ZAN/	None	None	24000	64.7589437	-156.545475
2828	202501171753	F	B737	YAK UA /OV LAIRE/TM 1753/FL360/TP B737/TB CONS LGT/RM MOSTLY SMOOTH FL340 /ZAN/	None	CONS LGT	36000	59.5	-139.66

	A	B	C	D	E	F	G	H	I
1	DateTime	URGENT	AIRCRAFT	REPORT	ICING	TURBULENCE	FL	LAT	LON
2829	202501171802	F	C441	GAL UA /OV GAL350025/TM 1802/FL280/TP C441/TB CONS LGT/RM /ZAN/	None	CONS LGT	28000	65.1403698	-157.099506
2830	202501171806	F	E75L	FAI UA /OV FAI180075/TM 1806/FL290/TP E75L/TB CONS LGT/RM /ZAN/	None	CONS LGT	29000	63.5598987	-147.85
2833	202501171830	F	C441	MCG UA /OV MCG030050/TM 1830/FL270/TP C441/TB CONS LGT/RM JUST ENOUGH TO AGGRAVATE YOU /ZAN/	None	CONS LGT	27000	63.6717463	-154.683707
2855	202501171912	F	B190	FAI UA /OV FAI/TM 1912/FL045/TP B190/TB OCNL LGT 045-075/RM DURC /ZAN/	None	OCNL LGT 045-07	4500	64.81	-147.85
2856	202501171917	F	SB20	DUT UA /OV DUT/TM 1917/FL016/TP SB20/SK OVC016/WV 13020KT/RM DURD RNAV13 20KT HEADWIND /ZAN/	None	None	1600	53.89	-166.54
2857	202501171917	F	B737	FAI UA /OV FAI1800040/TM 1917/FL140/TP B737/TB CONS MOD/RM DURD 140-100 /ZAN/	None	CONS MOD	14000	64.81	-147.85
2860	202501171921	F	E75	OME UA /OV OME/TM 1921/FL008/TP E75/SK OVC008/TA M09/IC LGT RIME 030-040/RM DURC /ZAN/	LGT RIME C	None	800	64.51	-165.44
2870	202501171948	F	SW4	HOM UA /OV HOM/TM 1948/FL150/TP SW4/TB NEG/IC NEG/RM DURC ZAN	NEG	NEG	15000	59.64	-151.47
2875	202501171955	F	C208	HOM UA /OV HOM011019/TM 1955/FL050/TP C208/TB MOD/IC NEG/RM ZAN	NEG	MOD	5000	59.9508738	-151.350443
2877	202501171957	F	B190	CDB UA /OV CDB030070/TM 1957/FL200/TP B190/TA M25/IC LGT-MOD MX/RM /ZAN/	LGT-MOD M	None	20000	56.2104448	-161.697805
2878	202501172005	F	B737	BRW UA /OV BRW/TM 2005/FL010/TP B737/SK TOP010/WX FV02SM HZ/TB NEG/IC NEG/RM DURC /ZAN/	NEG	NEG	1000	71.28	-156.76
2882	202501172015	F	B738	KTN UA /OV ANN/TM 2015/FL410/TP B738/TB MOD CHOP/RM /ZAN	None	MOD CHOP	41000	55.04	-131.57
2887	202501172029	F	C208	ANI UA /OV ANI090130/TM 2029/FL090/TP C208/SK TOP130/IC MOD RIME 090-110/RM /ZAN	MOD RIME	None	9000	61.58	-154.987153
2889	202501172036	F	A359	SIT UA /OV BKA169026/TM 2036/FL380/TP A359/TB MOD CHOP/RM /ZAN	None	MOD CHOP	38000	56.4345938	-135.398742
2902	202501172120	F	SF34	ADQ UA /OV ADQ/TM 2120/FL038/TP SF34/SK SCT012 TOP038/TA M04/TB NEG/IC NEG/RM DURC /ZAN	NEG	NEG	3800	57.74	-152.49
2905	202501172133	F	C208	FYU UA /OV FYU193051/TM 2133/FL085/TP C208/TB LGT CHOP/RM /ZAN	None	LGT CHOP	8500	65.7417184	-145.720911

	A	B	C	D	E	F	G	H	I
1	DateTime	URGENT	AIRCRAFT	REPORT	ICING	TURBULENCE	FL	LAT	LON
2906	202501172135	F	SF34	HOM UA /OV HOM172046/TM 2135/FL200/TP SF34/SK TOPS 200/TA M29/TB LGT/IC LGT RIME 200/RM ZAN	LGT RIME 2	LGT	20000	58.880733	-151.258877
2913	202501172145	F	B190	DUT UA /OV DUT/TM 2145/FL013/TP B190/SK OVC013/TB NEG/IC NEG/RM DURD /ZAN	NEG	NEG	1300	53.89	-166.54
2920	202501172210	F	PC12	ILI UA /OV ILI030020/TM 2210/FL001/TP PC12/TB LGT-MOD SFC-040/RM DURC ZAN	None	LGT-MOD SFC-04	100	60.0386985	-154.579137
2925	202501172234	F	B772	FYU UA /OV FYU/TM 2234/FL320/TP B772/SK TOP320/TA M27/WV 234051KT/RM /ZAN	None	None	32000	66.57	-145.24
2929	202501172300	F	B787	ADQ UA /OV ODK155002/TM 2300/FL340/TP B787/TB LGT/RM ZAN	None	LGT	34000	57.7197873	-152.473598
2934	202501172304	F	PC12	JNU UA /OV SSR170010/TM 2304/FL008/TP PC12/SK OVC008-TOP070/TA M10/TB LGT 130-140/IC LGT RIME 000-140/RM DURC /ZAN	LGT RIME 0	LGT 130-140	800	58.0058521	-135.19512
2935	202501172304	F	B190	CDB UA /OV CDB260067/TM 2304/FL210/TP B190/TA M25/IC LGT MX/RM /ZAN	LGT MX	None	21000	55.0060772	-164.647046
2939	202501172330	F	B737	SIT UA /OV BKA118040/TM 2330/FL370/TP B737/TB NEG/RM ZAN	None	NEG	37000	56.5469936	-134.473187
2940	202501172333	F	B777	KTN UA /OV ANN280071/TM 2333/FL330/TP B777/TB NEG/RM ZAN	None	NEG	33000	55.2455003	-133.603929
2944	202501172350	F	B737	KTN UA /OV ANN252103/TM 2350/FL300/TP B737/TB LGT/RM ZAN	None	LGT	30000	54.5094779	-134.419506
2945	202501172355	F	DC6	MCG UA /OV MCG110035/TM 2355/FL110/TP DC6/SK TOP110/TA M10/IC MOD RIME/RM /ZAN	MOD RIME	None	11000	62.7504721	-154.394553
2948	202501180030	F	B7777	BTT UA /OV BTT199030/TM 0030/FL320/TP B7777/TB LGT-MOD/RM ZAN	None	LGT-MOD	32000	66.4372024	-151.935112
2952	202501180040	F	A359	ORT UA /OV EMSAW/TM 0040/FL380/TP A359/TB LGT/RM MOD 10 MIN PRIOR /ZAN	None	LGT	38000	62.96	-141.92
2953	202501180053	F	B734	OME UA /OV OME/TM 0053/FL120/TP B734/SK TOP120/IC LGT RIME 100-115/RM DURC ZAN	LGT RIME 1	None	12000	64.51	-165.44
2959	202501180102	F	B737	ANC UA /OV ENA360015/TM 0102/FL150/TP B737/TA M26/TB LGT CHOP/IC LGT RIME 170-150/RM DURD /ZAN	LGT RIME 1	LGT CHOP	15000	60.8200203	-151.24
2973	202501180153	F	BE99	CDB UA /OV CDB067043/TM 0153/FL110/TP BE99/IC LGT CLR AT 110/RM NE BOUND ZAN	LGT CLR AT	None	11000	55.4800467	-161.563994

	A	B	C	D	E	F	G	H	I
1	DateTime	URGENT	AIRCRAFT	REPORT	ICING	TURBULENCE	FL	LAT	LON
2981	202501180226	F	C208	HPB UA /OV HPB/TM 0226/FL040/TP C208/TA M02/TB NEG/IC LGT RIME 040/RM DURD RNAV14 /ZAN	LGT RIME	NEG	4000	61.52	-166.14
2986	202501180300	F	BE20	CDB UA /OV CDB/TM 0300/FL008/TP BE20/SK BKN008-TOP080/TA M08/TB LGT DURC/IC LGT RIME/RM DURC NE /ZAN	LGT RIME	LGT DURC	800	55.2	-162.72
2987	202501180332	F	BE99	ANC UA /OV CLAMS/TM 0332/FL110/TP BE99/TA M14/IC LGT RIME/RM /ZAN	LGT RIME	None	11000	61.17	-149.99
2989	202501180445	F	H25B	CDB UA /OV CDB/TM 0445/FL016/TP H25B/SK OVC016/WX -RA FV5SM/RM DURC /ZAN	None	None	1600	55.2	-162.72
2995	202501180651	F	B747	BET UA /OV BET092149/TM 0651/FL330/TP B747/TB LGT-MOD/LGT-MOD 350/RM /ZAN/	None	LGT-MOD	33000	60.6833259	-156.747188
3003	202501180920	F	B39M	KTN UA /OV ANN279066/TM 0920/FL350/TP B39M/TB NEG/LGT 390/RM /ZAN/	None	NEG	35000	55.2120918	-133.466225
3004	202501180925	F	B744	AKN UA /OV AKN192052/TM 0925/FL360/TP B744/TB NEG/RM /ZAN/	None	NEG	36000	57.8222034	-156.98657
3005	202501180929	F	B748	OME UA /OV OME260110/TM 0929/FL330/TP B748/TB LGT/RM /ZAN/	None	LGT	33000	64.1916192	-169.635683
3006	202501180932	F	B739	YAK UA /OV YAK159098/TM 0932/FL360/TP B739/TB NEG/RM /ZAN/	None	NEG	36000	57.9750285	-138.506626
3007	202501180933	F	C30J	SIT UA /OV BKA195075/TM 0933/FL240/TP C30J/TB NEG/RM /ZAN/	None	NEG	24000	55.6524949	-136.141838
3008	202501180940	F	BE20	BRW UA /OV BRW/TM 0940/FLSFC/TP BE20/TB LGT CHOP/IC NEG/RM DURC SFC-250 /ZAN/	NEG	LGT CHOP	None	71.28	-156.76
3011	202501181036	F	BE20	OME UA /OV OME/TM 1036/FLSFC/TP BE20/WX RA/TB LGT 081-090/IC NEG/RM DURC /ZAN/	NEG	LGT 081-090	None	64.51	-165.44
3012	202501181152	F	BE20	BRW UA /OV BRW/TM 1152/FL050/TP BE20/TB NEG/RM WINDY ON THE GROUND /ZAN/	None	NEG	5000	71.28	-156.76
3013	202501181258	F	B737	KTN UA /OV ANN263034/TM 1258/FL370/TP B737/TB LGT-MOD CHOP/RM /ZAN/	None	LGT-MOD CHOP	37000	54.9709351	-132.551648
3016	202501181340	F	B744	ANC UA /OV JOH040080/TM 1340/FL260/TP B744/TB MTW 260-300/ LGT SFC-300/RM DURC /ZAN/	None	MTW 260-300	26000	61.5014753	-144.860459
3017	202501181345	F	B738	ANC UA /OV TED300005/TM 1345/FL030/TP B738/TB MOD 060-070/RM +/- 10KT 030-060. LGT TB SFC-400. DURC FL400 MOSTLY SMOOTH /ZAN/	None	MOD 060-070	3000	61.21167	-150.139674

	A	B	C	D	E	F	G	H	I
1	DateTime	URGENT	AIRCRAFT	REPORT	ICING	TURBULENCE	FL	LAT	LON
3018	202501181351	F	B777	ANC UA /OV JOH290040/TM 1351/FL380/TP B777/TB NEG/RM SMOOTH /ZAN/	None	NEG	38000	60.7080319	-147.87152
3019	202501181420	F	B190	JNU UA /OV SSR/TM 1420/FL030/TP B190/WX BKN030/TB NEG/IC NEG/RM DURC /ZAN/	NEG	NEG	3000	58.17	-135.25
3020	202501181431	F	B767	KTN UA /OV ANN209029/TM 1431/FL300/TP B767/TB LGT-OCNL MOD/RM /ZAN/	None	LGT-OCNL MOD	30000	54.6172329	-131.978974
3021	202501181434	F	B777	TKA UA /OV TKA/TM 1434/FL350/TP B777/TB LGT-OCNL MOD/RM /ZAN/	None	LGT-OCNL MOD	35000	62.32	-150.09
3022	202501181437	F	B737	ANC UA /OV TED350050/TM 1437/FL360/TP B737/TB LGT 240-360/RM DURD /ZAN/	None	LGT 240-360	36000	61.9907396	-150.290114
3025	202501181445	F	B747	ANC UA /OV TED260090/TM 1445/FL360/TP B747/TB LGT-OCNL MOD 330-340/MOD 350-360/RM MOD TB ABOVE FL350 /ZAN/	None	LGT-OCNL MOD 3	36000	60.9095066	-153.053652
3028	202501181454	F	B747	PASV UA /OV SQA330010/TM 1454/FL340/TP B747/TB LGT-MOD/RM /ZAN/	None	LGT-MOD	34000	61.2443493	-155.802446
3031	202501181518	F	G280	TKA UA /OV TKA350040/TM 1518/FL385/TP G280/TB LGT/RM DURC /ZAN/	None	LGT	38500	62.9765917	-150.339228
3034	202501181530	T	B190	AKN UUA /OV AKN/TM 1530/FLUNKN/TP B190/TA UNKN/TB LGT/IC LGT RIME/RM DURD RNAV12 LLWS +/- 10KT ON FINAL /ZAN/	LGT RIME	LGT	None	58.67	-156.64
3036	202501181550	F	B738	JNU UA /OV SSR070030/TM 1550/FL120/TP B738/SK OVC005-TOP075/TA UNKN/TB LGT/IC NEG/RM DURC MULT PAYERS ABV 075 /ZAN	NEG	LGT	12000	58.3410239	-134.359056
3040	202501181620	F	B738	JNU UA /OV SSR070030/TM 1620/FL120/TP B738/SK TOP 110/TA M15/IC LGT RIME 080-105/RM ZAN DURC	LGT RIME C	None	12000	58.3410239	-134.359056
3043	202501181631	F	B737	SIT UA /OV BKA289056/TM 1631/FL350/TP B737/TB CONT LGT/RM /ZAN	None	CONT LGT	35000	57.1638882	-137.164372
3048	202501181640	F	SB20	HOM UA /OV HOM010015/TM 1640/FL001/TP SB20/SK OVC030 TOPS 080/TB LGT OCNL MOD SFC-100/RM DURC ZAN	None	LGT OCNL MOD S	100	59.8862219	-151.384102
3050	202501181650	F	MD83	ANC UA /OV TED250055/TM 1650/FL001/TP MD83/TB LGT CHOP SFC-300/RM DURC 320 SMOOTH ZAN	None	LGT CHOP SFC-30	100	60.8564561	-151.776463
3051	202501181702	F	B737	SIT UA /OV BKA304031/TM 1702/FL310/TP B737/TB INT LGT/RM /ZAN	None	INT LGT	31000	57.1489397	-136.333576

	A	B	C	D	E	F	G	H	I
1	DateTime	URGENT	AIRCRAFT	REPORT	ICING	TURBULENCE	FL	LAT	LON
3052	202501181710	F	B737	YAK UA /OV YAK160054/TM 1710/FL350/TP B737/TB CONT LGT/RM /ZAN	None	CONT LGT	35000	58.6542081	-139.053459
3053	202501181712	F	A330	YAK UA /OV YAK174080/TM 1712/FL350/TP A330/TB LGT CHOP/RM /ZAN	None	LGT CHOP	35000	58.1738634	-139.385375
3056	202501181720	F	SB20	ANC UA /OV ENA220050/TM 1720/FL300/TP SB20/TB CONT LGT CHOP/RM ZAN	None	CONT LGT CHOP	30000	59.9315779	-152.330239
3058	202501181720	F	B190	ADQ UA /OV ADQ/TM 1720/FL070/TP B190/SK TOP070/TB LGT-OCNL MOD/IC NEG/RM DURC /ZAN	NEG	LGT-OCNL MOD	7000	57.74	-152.49
3059	202501181723	F	B737	JNU UA /OV SSR100025/TM 1723/FL008/TP B737/SK OVC 008 TOP 100/TA M16/IC MOD RIME 060/RM DURC ZAN	MOD RIME	None	800	58.0976407	-134.471901
3064	202501181754	F	B738	BTT UA /OV BTT205040/TM 1754/FL360/TP B738/TB LGT CHOP/RM /ZAN	None	LGT CHOP	36000	66.3057459	-152.238473
3065	202501181754	F	B737	SCC UA /OV CQR325036/TM 1754/FL310/TP B737/RM SMOOTH /ZAN	None	None	31000	67.991531	-149.369369
3068	202501181805	F	DH8H	VDZ UA /OV JOH330040/TM 1805/FL070/TP DH8H/SK OVC100/TA M09/TB NEG/IC MOD RIME/RM DURC ZAN	MOD RIME	NEG	7000	61.057397	-147.276561
3069	202501181806	F	B737	BTT UA /OV BTT090040/TM 1806/FL310/TP B737/SK TOP310/RM /ZAN	None	None	31000	66.91	-149.819948
3073	202501181811	F	PC12	JNU UA /OV SSR045020/TM 1811/FL032/TP PC12/SK OVC032/TB NEG/IC NEG/RM DURC ZAN	NEG	NEG	3200	58.4057214	-134.803051
3074	202501181815	F	B190	DLG UA /OV DLG/TM 1815/FL175/TP B190/SK OVC020-TOP175/TA M06/IC LGT MX/RM DURD RNAV19 /ZAN	LGT MX	None	17500	59.04	-158.5
3081	202501181830	F	SW4	AKN UA /OV AKN220032/TM 1830/FL210/TP SW4/SK TOP210/RM /ZAN	None	None	21000	58.2614099	-157.299365
3094	202501181915	F	B789	CDV UA /OV JOH010050/TM 1915/FL370/TP B789/TB CONT LGT-MOD CHOP 370/RM 390 SMOOTH ZAN	None	CONT LGT-MOD CHOP	37000	61.3007396	-146.306291
3095	202501181918	F	B738	BIG UA /OV BIG096033/TM 1918/FL370/TP B738/SK OVC350/TB LGT/IC NEG/RM /ZAN	NEG	LGT	37000	63.9325047	-144.472574
3096	202501181919	F	B738	FAI UA /OV FAI179045/TM 1919/FL140/TP B738/TB OCNL LGT CHOP/RM DURD /ZAN	None	OCNL LGT CHOP	14000	64.0600535	-147.819244
3101	202501181924	F	C208	PIZ UA /OV PIZ/TM 1924/FL060/TP C208/WX SN 3SM/TA M03/RM DURC /ZAN	None	None	6000	69.73	-163
3102	202501181925	F	B738	BIG UA /OV BIG098025/TM 1925/FL350/TP B738/TB LGT CHOP/RM /ZAN	None	LGT CHOP	35000	63.9320065	-144.779022

	A	B	C	D	E	F	G	H	I
1	DateTime	URGENT	AIRCRAFT	REPORT	ICING	TURBULENCE	FL	LAT	LON
3105	202501181930	F	C208	ANC UA /OV TED256043/TM 1930/FL110/TP C208/SK TOP110/TA M12/RM DURC /ZAN	None	None	11000	60.9966086	-151.432175
3108	202501181933	F	PA31	ANC UA /OV TED245048/TM 1933/FL100/TP PA31/SK TOP115/TA M12/IC LGT RIME 100/RM DURC /ZAN	LGT RIME 1	None	10000	60.831878	-151.493704
3109	202501181935	F	B737	YAK UA /OV YAK197085/TM 1935/FL320/TP B737/TB CONT LGT/RM SMOOTHS OUT AT FL310 /ZAN	None	CONT LGT	32000	58.1451252	-140.476149
3129	202501182024	F	B738	JNU UA /OV SSR130060/TM 2024/FL370/TP B738/TB CONS MOD/RM /ZAN	None	CONS MOD	37000	57.5271603	-133.797392
3133	202501182033	F	PC12	SIT UA /OV BKA350020/TM 2033/FL020/TP PC12/SK BKN020-TOP060/TB NEG/IC NEG/RM DURC /ZAN	NEG	NEG	2000	57.1882958	-135.655888
3136	202501182051	F	B738	BTT UA /OV BTT190065/TM 2051/FL370/TP B738/TB OCNL LGT/RM /ZAN	None	OCNL LGT	37000	65.8430385	-151.999718
3138	202501182052	F	DH8A	ANC UA /OV TED070030/TM 2052/FL060/TP DH8A/TA M07/TB NEG/IC MOD RIME 060-090/RM /ZAN	MOD RIME	NEG	6000	61.3410239	-149.015566
3149	202501182134	F	A359	ANC UA /OV SQA060035/TM 2134/FL380/TP A359/TB MOD/RM +/-10 MTN WAVE /ZAN	None	MOD	38000	61.3916903	-154.584602
3155	202501182144	F	MD83	ANI UA /OV ANI/TM 2144/FL040/TP MD83/SK BKN040 CLR ABV/WX 10SM/RM LLWS +/-10 KTS RWY 11 DURD /ZAN	None	None	4000	61.58	-159.54
3157	202501182152	F	B738	SIT UA /OV BKA190032/TM 2152/FL350/TP B738/TB LGT OCNL MOD/RM /ZAN	None	LGT OCNL MOD	35000	56.3347267	-135.71942
3162	202501182211	F	B190	DLG UA /OV DLG/TM 2211/FL030/TP B190/SK OVC030/TA 1/TB LGT/IC NEG/RM DURC /ZAN	NEG	LGT	3000	59.04	-158.5
3163	202501182211	F	B737	JNU UA /OV SSR070040/TM 2211/FL050/TP B737/SK OVC050-TOP080/WX 6SM/IC NEG/RM DURC /ZAN	NEG	None	5000	58.3980319	-134.062075
3164	202501182212	F	C208	DLG UA /OV DLG/TM 2212/FLUNKN/TP C208/WX SN/TA M03/TB NEG/IC NEG/RM DURC /ZAN	NEG	NEG	None	59.04	-158.5
3167	202501182217	F	C208	DLG UA /OV DLG230020/TM 2217/FL060/TP C208/TA M03/TB NEG/IC MOD MX/RM /ZAN	MOD MX	NEG	6000	58.8257201	-158.996402
3170	202501182259	F	B738	FAI UA /OV FAI220025/TM 2259/FL130/TP B738/TB LGT/RM DURC /ZAN	None	LGT	13000	64.490789	-148.479315
3173	202501182314	F	B772	FYU UA /OV FYU240036/TM 2314/FL340/TP B772/IC LGT AT 340/RM SMOOTH AT 360 /ZAN	LGT AT 340	None	34000	66.2699757	-146.546892
3177	202501182320	F	B747	ANC UA /OV TED230050/TM 2320/FL125/TP B747/TA M3/IC LGT-MOD RIME 125-100/RM DURD ZAN	LGT-MOD R	None	12500	60.6343003	-151.313944

	A	B	C	D	E	F	G	H	I
1	DateTime	URGENT	AIRCRAFT	REPORT	ICING	TURBULENCE	FL	LAT	LON
3181	202501182330	F	SB20	AKN UA /OV AKN222049/TM 2330/FL300/TP SB20/TB NEG/RM /ZAN	None	NEG	30000	58.0630492	-157.691031
3184	202501182339	F	B77W	BET UA /OV BET274056/TM 2339/FL340/TP B77W/TB NEG/RM /ZAN	None	NEG	34000	60.8351113	-163.736827
3187	202501182341	F	C208	TOG UA /OV TOG/TM 2341/FL014/TP C208/TA UNKN/IC LGT MX/RM DURC EAST /ZAN/	LGT MX	None	1400	59.05	-160.39
3197	202501190014	F	B737	FAI UA /OV FAI211115/TM 0014/FL380/TP B737/TB MOD CHOP/RM +/-10KTS MTN WAVE /ZAN/	None	MOD CHOP	38000	63.1669629	-150.169518
3198	202501190015	F	BCS1	SIT UA /OV BKA117068/TM 0015/FL310/TP BCS1/TB OCNL MOD CHOP/RM ZAN	None	OCNL MOD CHOP	31000	56.3454358	-133.702709
3199	202501190016	F	PC12	AKN UA /OV AKN230020/TM 0016/FL270/TP PC12/SK TOP270/TB LGT CHOP/RM NE BOUND /ZAN/	None	LGT CHOP	27000	58.4557201	-157.131126
3201	202501190055	F	B737	BTT UA /OV BTT320120/TM 0055/FL380/TP B737/TB LGT CHOP/RM +/- 10KTS MTN WAVE SMOOTH NORTH OF BROOKS RANGE /ZAN/	None	LGT CHOP	38000	68.442213	-154.798318
3211	202501190135	F	B777	ANC UA /OV TED170010/TM 0135/FL320/TP B777/TB MOD/RM ZAN	None	MOD	32000	61.0058521	-149.929977
3212	202501190138	F	B777	PASV UA /OV SQA/TM 0138/FL300/TP B777/TB NEG/RM ZAN	None	NEG	30000	61.1	-155.63
3215	202501190150	F	GLF4	ANC UA /OV TED260065/TM 0150/FL265/TP GLF4/SK TOP265/RM ZAN	None	None	26500	60.9818659	-152.202638
3216	202501190155	F	B190	AKN UA /OV AKN223051/TM 0155/FL220/TP B190/SK TOP220/WX RA/RM ZAN	None	None	22000	58.048299	-157.754967
3217	202501190205	T	K900	SWD UUA /OV SWD/TM 0205/FL095/TP K900/TB MOD-SEV 105-095/RM MODERATE - SEVERE TURBULENCE /ZAN/	None	MOD-SEV 105-095	9500	60.13	-149.41
3218	202501190216	F	K900	SXQ UA /OV ENA096028/TM 0216/FL100/TP K900/TA UNKN/IC LGT RIME 100-080/RM DURD /ZAN/	LGT RIME 1	None	10000	60.5212161	-150.295381
3219	202501190221	F	B737	YAK UA /OV YAK236060/TM 0221/FL390/TP B737/TB LGT CHOP/RM ZAN	None	LGT CHOP	39000	58.9407618	-141.29358
3220	202501190228	F	BE20	DUT UA /OV DUT032067/TM 0228/FL250/TP BE20/TB CONS LGT 250/RM NE BOUND /ZAN/	None	CONS LGT 250	25000	54.8370637	-165.535836
3221	202501190232	F	B737	HOM UA /OV HOM182037/TM 0232/FL340/TP B737/SK TOP340/RM DURC NORTHBOUND /ZAN/	None	None	34000	59.0236591	-151.512584

	A	B	C	D	E	F	G	H	I
1	DateTime	URGENT	AIRCRAFT	REPORT	ICING	TURBULENCE	FL	LAT	LON
3222	202501190233	F	B737	SIT UA /OV BKA010050/TM 0233/FL370/TP B737/TB LGT CHOP/RM ZAN	None	LGT CHOP	37000	57.6807396	-135.285281
3223	202501190248	F	B738	BET UA /OV BET/TM 0248/FL020/TP B738/SK OVC020/TA M07/TB NEG/IC LGT RIME 080-100/RM DURC EAST /ZAN/	LGT RIME 0	NEG	2000	60.77	-161.83
3224	202501190254	F	B190	DUT UA /OV DUT/TM 0254/FL030/TP B190/SK BASE030-TOP045/WX FV99SM BLO 030/TB NEG/IC NEG/RM DURC NE /ZAN/	NEG	NEG	3000	53.89	-166.54
3225	202501190328	F	B190	DLG UA /OV DLG024/TM 0328/FL250/TP B190/TB LGT CHOP/RM NE BOUND /ZAN/	None	LGT CHOP	25000	59.04	-158.5
3226	202501190330	F	B737	HOM UA /OV HOM025015/TM 0330/FL320/TP B737/TB LGT-OCNL MOD/RM 340 SMOOHT /ZAN/	None	LGT-OCNL MOD	32000	59.8665953	-151.260945
3230	202501190440	F	B737	MDO UA /OV MDO020040/TM 0440/FL350/TP B737/TB LGT CHOP/RM ZAN	None	LGT CHOP	35000	60.0665125	-145.851507
3231	202501190557	F	BE20	GAM UA /OV GAM/TM 0557/FLUNKN/TP BE20/TB NEG/IC NEG/RM DURD MISSED APPCH NO VIS AT MINS /ZAN/	NEG	NEG	None	63.76	-171.73
3232	202501190607	F	B737	BET UA /OV BET070020/TM 0607/FL040/TP B737/SK BASE040-TOP250/TB LGT/IC NEG/RM DURC /ZAN/	NEG	LGT	4000	60.8840159	-161.188498
3233	202501190713	F	B747	ANC UA /OV TED240045/TM 0713/FL160/TP B747/SK TOP 210/TA M15/IC LGT RIME 160-140/RM DURD ZAN	LGT RIME 1	None	16000	60.7949696	-151.337065
3234	202501190738	F	B744	ANC UA /OV TED030010/TM 0738/FL080/TP B744/SK TOP 235/TB LGT TO MOD 080-230/RM DURC ZAN	None	LGT TO MOD 080-	8000	61.3143493	-149.817171
3235	202501190738	F	B744	ANC UA /OV TED030010/TM 0738/FL080/TP B744/SK TOP 235/TB LGT MOD 080-235/RM DURC ZAN	None	LGT MOD 080-235	8000	61.3143493	-149.817171
3237	202501190805	F	A359	ANC UA /OV ENA170025/TM 0805/FL370/TP A359/TB MTW -25KT/RM VERY SHORT THEN SMOOTH /ZAN	None	MTW -25KT	37000	60.1596302	-151.092737
3242	202501190938	F	B747	ANC UA /OV TED235043/TM 0938/FL105/TP B747/TB MOD/RM ZAN	None	MOD	10500	60.7589036	-151.207527
3245	202501191002	F	B777	ANC UA /OV TED233045/TM 1002/FL200/TP B777/TB NEG 200-130/RM DURD SMOOTH ZAN	None	NEG 200-130	20000	60.7186022	-151.232243
3247	202501191041	F	GL7T	BET UA /OV BET055061/TM 1041/FL410/TP GL7T/TB MOD/RM /ZAN	None	MOD	41000	61.3531833	-160.124402
3248	202501191045	F	B747	ANC UA /OV TED229045/TM 1045/FL330/TP B747/TB NEG 330-110/RM DURD ZAN	None	NEG 330-110	33000	60.6779159	-151.163918

	A	B	C	D	E	F	G	H	I
1	DateTime	URGENT	AIRCRAFT	REPORT	ICING	TURBULENCE	FL	LAT	LON
3249	202501191121	F	B777	FAI UA /OV FAI160102/TM 1121/FL320/TP B777/TB MOD/RM /ZAN	None	MOD	32000	63.2123931	-146.483806
3250	202501191210	F	B777	BIG UA /OV BIG009060/TM 1210/FL330/TP B777/TB MOD/RM /ZAN	None	MOD	33000	64.9777683	-145.363245
3252	202501191440	F	B777	MDO UA /OV MDO122013/TM 1440/FL330/TP B777/TB LGT-MOD/RM /ZAN	None	LGT-MOD	33000	59.3251749	-145.938584
3253	202501191510	F	B747	MDO UA /OV MDO082157/TM 1510/FL350/TP B747/TB MOD/RM ZAN	None	MOD	35000	59.8041991	-141.203215
3256	202501191525	F	B767	MDO UA /OV MDO116133/TM 1525/FL340/TP B767/TB LGT/RM ZAN	None	LGT	34000	58.4681986	-142.381176
3259	202501191553	F	B748	ANC UA /OV TED250045/TM 1553/FL290/TP B748/SK TOP290/TB NEG/IC NEG/RM DURC /ZAN	NEG	NEG	29000	60.9134641	-151.451652
3267	202501191647	F	B737	ORT UA /OV ORT230020/TM 1647/FL350/TP B737/TB LGT-MOD / LGTCHOP 370/RM ZAN	None	LGT-MOD	35000	62.7457201	-142.481729
3268	202501191656	F	B737	ANC UA /OV JOH360020/TM 1656/FL390/TP B737/TB NEG/RM ZAN	None	NEG	39000	60.8133603	-146.6
3280	202501191758	F	B737	SIT UA /OV BKA100015/TM 1758/FL000/TP B737/SK OVC050-TOP180/TB LGT SFC-180/RM DURC /ZAN/	None	LGT SFC-180	0	56.8165844	-135.099611
3281	202501191800	F	C208	ENA UA /OV ENA020010/TM 1800/FL030/TP C208/WX - SN/TB NEG/IC NEG/RM DURC /ZAN/	NEG	NEG	3000	60.7266281	-151.123979
3286	202501191811	F	B737	KTN UA /OV ANN330020/TM 1811/FL006/TP B737/SK OVC006/TB NEG/IC NEG/RM MISSED APCH AT KTN /ZAN/	NEG	NEG	600	55.3286985	-131.860888
3293	202501191841	F	C208	BET UA /OV BET/TM 1841/FL040/TP C208/SK OVC009-TOP042/RM DURC /ZAN/	None	None	4000	60.77	-161.83
3295	202501191852	F	SB20	DUT UA /OV DUT/TM 1852/FL001/TP SB20/SK OVC017-TOP060/TB NEG/RM ZAN	None	NEG	100	53.89	-166.54
3296	202501191852	F	BE20	ANC UA /OV TED230027/TM 1852/FL185/TP BE20/SK TOP260/TA M29/IC TRACE RIME 185-200/RM DURC /ZAN/	TRACE RIME	None	18500	60.8807221	-150.70493
3298	202501191911	F	BE99	ILI UA /OV ENA230030/TM 1911/FL100/TP BE99/TA M12/IC TRACE/RM ZAN	TRACE	None	10000	60.2485802	-152.019578
3307	202501191935	F	B190	ANC UA /OV ENA010025/TM 1935/FL100/TP B190/TA M09/IC LGT RIME/RM DURC /ZAN/	LGT RIME	None	10000	60.9803698	-151.092737

	A	B	C	D	E	F	G	H	I
1	DateTime	URGENT	AIRCRAFT	REPORT	ICING	TURBULENCE	FL	LAT	LON
3308	202501191937	F	UNKN	FAI UA /OV FAI100030/TM 1937/FL100/TP UNKN/TB LGT 100-120/RM DURC /ZAN/	None	LGT 100-120	10000	64.7231689	-146.693
3309	202501191945	F	B738	KTN UA /OV ANN325020/TM 1945/FL002/TP B738/SK OVC002-TOP003/TB NEG/IC NEG/RM DURC /ZAN/	NEG	NEG	200	55.3130728	-131.903693
3314	202501191951	F	BE20	ANC UA /OV ENA/TM 1951/FL190/TP BE20/SK TOP190/TA M21/IC LGT RIME/RM DURC /ZAN/	LGT RIME	None	19000	60.57	-151.24
3315	202501191952	F	C208	BET UA /OV BET/TM 1952/FL045/TP C208/SK TOP045/WX RN/TA 00/TB NEG/IC NEG/RM DURC WEST /ZAN/	NEG	NEG	4500	60.77	-161.83
3320	202501192010	F	PC12	ENA UA /OV ENA/TM 2010/FL020/TP PC12/TB NEG/IC NEG/RM DURC /ZAN/	NEG	NEG	2000	60.57	-151.24
3321	202501192017	F	B734	OTZ UA /OV OTZ/TM 2017/FL001/TP B734/SK OVC001-TOP120/TB NEG/IC NEG/RM DURC /ZAN/	NEG	NEG	100	66.88	-162.59
3325	202501192020	F	B737	KTN UA /OV ANN180003/TM 2020/FL360/TP B737/TB NEG/RM ZAN	None	NEG	36000	54.9899959	-131.57
3326	202501192044	F	B748	ANC UA /OV JOH065140/TM 2044/FL380/TP B748/TB LGT/RM DURC 350 SMOOTH /ZAN/	None	LGT	38000	61.4661892	-142.30779
3327	202501192051	F	C208	OTZ UA /OV OTZ/TM 2051/FL028/TP C208/TA M13/TB NEG/IC NEG/RM DURC /ZAN/	NEG	NEG	2800	66.88	-162.59
3328	202501192057	F	BE20	ANC UA /OV TED260040/TM 2057/FL190/TP BE20/SK TOP190/TB NEG/IC NEG/RM DURC /ZAN/	NEG	NEG	19000	61.0542252	-151.351623
3329	202501192059	F	C208	BET UA /OV BET280090/TM 2059/FL050/TP C208/TA UNKN/IC MOD MX/RM ZAN	MOD MX	None	5000	61.0304934	-164.855355
3332	202501192108	F	C208	OTZ UA /OV OTZ308056/TM 2108/FL080/TP C208/TA M19/TB NEG/IC LGT MX/RM ZAN	LGT MX	NEG	8000	67.4546639	-164.463223
3333	202501192108	T	C208	HPB UUA /OV HPB100030/TM 2108/FL050/TP C208/TA UNKN/IC MOD MX 050-065 / SEV/RM SEVERE ICING EASTBOUND /ZAN/	MOD MX 050	None	5000	61.4331689	-165.107303
3334	202501192115	F	B772	BIG UA /OV BIG110098/TM 2115/FL360/TP B772/TB LGT-MOD CHOP/RM ZAN	None	LGT-MOD CHOP	36000	63.4313218	-142.219755
3339	202501192144	F	B748	SNP UA /OV 5814N16923W/TM 2144/FL350/TP B748/TB NEG/RM ZAN	None	NEG	35000	58.2333	-169.3833
3340	202501192144	F	B737	YAK UA /OV YAK180030/TM 2144/FL360/TP B737/TB LGT/RM ZAN	None	LGT	36000	58.9999595	-139.66

	A	B	C	D	E	F	G	H	I
1	DateTime	URGENT	AIRCRAFT	REPORT	ICING	TURBULENCE	FL	LAT	LON
3342	202501192155	F	B777	SIT UA /OV BKA284032/TM 2155/FL320/TP B777/TB OCNL LGT/RM ZAN	None	OCNL LGT	32000	56.9890355	-136.496672
3345	202501192200	F	C208	BET UA /OV BET290040/TM 2200/FL050/TP C208/IC NEG/RM VMC /ZAN/	NEG	None	5000	60.9980319	-163.113005
3347	202501192223	F	BCS1	ANC UA /OV TED090030/TM 2223/FL125/TP BCS1/TB MOD 120-160/RM DURC /ZAN/	None	MOD 120-160	12500	61.17	-148.953029
3350	202501192230	F	C208	BET UA /OV BET290060/TM 2230/FL080/TP C208/TA M10/IC NEG/RM ZAN	NEG	None	8000	61.1120478	-163.754507
3351	202501192232	F	B789	PASY UA /OV 5510N17047W/TM 2232/FL350/TP B789/TB NEG/RM SMOOTH /ZAN/	None	NEG	35000	55.1666	-170.7833
3352	202501192235	F	B737	ANC UA /OV JOH270015/TM 2235/FL340/TP B737/TB LGT CHOP/RM ZAN	None	LGT CHOP	34000	60.48	-147.107421
3354	202501192256	F	DH8A	ANC UA /OV TED195020/TM 2256/FL100/TP DH8A/TA M10/IC LGT RIME/RM ZAN	LGT RIME	None	10000	60.8479986	-150.168925
3355	202501192302	F	B788	BRW UA /OV 7431N15358W/TM 2302/FL390/TP B788/TB NEG/RM CLEAR AND SMOOTH /ZAN/	None	NEG	39000	74.5166	-153.9666
3356	202501192305	F	PC12	OTZ UA /OV OTZ/TM 2305/FL020/TP PC12/SK OVC020/WX FV01SM/RM DURD /ZAN/	None	None	2000	66.88	-162.59
3366	202501192350	F	BC51	WRG UA /OV LVD186024/TM 2350/FL370/TP BC51/TB OCNL LGT CHOP/RM ZAN	None	OCNL LGT CHOP	37000	56.072159	-133.1557
3367	202501192351	F	B747	MDO UA /OV MDO177047/TM 2351/FL360/TP B747/TB NEG/RM ZAN	None	NEG	36000	58.6576768	-146.219362
3368	202501192353	F	B772	FYU UA /OV FYU065080/TM 2353/FL360/TP B772/TB CONT MOD CHOP/IC NEG/RM ZAN	NEG	CONT MOD CHOP	36000	67.1335367	-142.200709
3369	202501192354	F	DH8A	SNP UA /OV SNP/TM 2354/FL034/TP DH8A/SK BKN034/WX FV10SM/RM ZAN	None	None	3400	57.16	-170.22
3370	202501192358	F	B772	FYU UA /OV FYU072081/TM 2358/FL380/TP B772/TB NEG/RM ZAN	None	NEG	38000	66.9872067	-142.010778
3371	202501192358	F	B787	BTT UA /OV BTT238086/TM 2358/FL380/TP B787/TB NEG/RM ZAN	None	NEG	38000	66.1503875	-154.619711
3372	202501200006	F	B737	SIT UA /OV BKA180060/TM 0006/FL302/TP B737/TB OCNL LGT CHOP/RM ZAN	None	OCNL LGT CHOP	30200	55.859919	-135.55
3373	202501200008	F	BE20	GAM UA /OV GAM/TM 0008/FL020/TP BE20/SK SCT020-030/SKC/TB NEG/IC NEG/RM DURC ZAN	NEG	NEG	2000	63.76	-171.73

	A	B	C	D	E	F	G	H	I
1	DateTime	URGENT	AIRCRAFT	REPORT	ICING	TURBULENCE	FL	LAT	LON
3374	202501200009	F	B737	ANC UA /OV TED080033/TM 0009/FL125/TP B737/TA M20/TB OCNL LGT CHOP/IC LGT RIME 125-170/RM DURC ZAN	LGT RIME 1	OCNL LGT CHOP	12500	61.2655142	-148.866661
3376	202501200036	F	BE20	OTZ UA /OV OTZ/TM 0036/FL100/TP BE20/SK TOP100/TB NEG/IC NEG/RM DURC ZAN	NEG	NEG	10000	66.88	-162.59
3377	202501200036	T	B747	ANC UUA /OV JOH064179/TM 0036/FL380/TP B747/TB MOD-SEV 380/RM SEVERE TURBULENCE 380 /ZAN/	None	MOD-SEV 380	38000	61.7879132	-141.1576
3378	202501200037	F	C208	BET UA /OV BET/TM 0037/FL003/TP C208/SK BKN003/TA M10/TB NEG/IC TRACE RIME/RM DURC ZAN	TRACE RIME	NEG	300	60.77	-161.83
3379	202501200050	F	B77L	SCC UA /OV SCC045170/TM 0050/FL320/TP B77L/TB CONS LGT/RM ZAN	None	CONS LGT	32000	72.1936315	-142.547876
3383	202501200105	F	B747	ANC UA /OV TED043052/TM 0105/FL170/TP B747/TB LGT 170-210/RM DURC ZAN	None	LGT 170-210	17000	61.8038912	-148.764165
3389	202501200127	F	C208	BET UA /OV BET330020/TM 0127/FL030/TP C208/WX SN/TA M02/TB NEG/IC LGT RIME/RM ZAN	LGT RIME	NEG	3000	61.0586985	-162.171336
3392	202501200137	F	PA31	BET UA /OV BET/TM 0137/FL015/TP PA31/TB NEG/IC NEG/RM DURC/ ZAN	NEG	NEG	1500	60.77	-161.83
3398	202501200220	F	B737	JNU UA /OV TED100050/TM 0220/FL190/TP B737/TB CONS LGT CHOP/RM DURD/ ZAN	None	CONS LGT CHOP	19000	61.0252815	-148.287971
3404	202501200245	F	B737	YAK UA /OV YAK184053/TM 0245/FL390/TP B737/TB LGT CHOP/RM ZAN	None	LGT CHOP	39000	58.618747	-139.781416
3405	202501200254	F	B190	SNP UA /OV SNP/TM 0254/FL032/TP B190/SK BKN032-TOP042/TB NEG/IC NEG/RM ZAN	NEG	NEG	3200	57.16	-170.22
3407	202501200303	F	C208	ENA UA /OV ENA/TM 0303/FL017/TP C208/SK OVC004 TOP 014/WX 1SM/TB NEG/IC NEG/RM DURC ZAN	NEG	NEG	1700	60.57	-151.24
3414	202501200340	F	B190	SNP UA /OV SNP/TM 0340/FLUNKN/TP B190/TB NEG/IC NEG/RM DURC VMC/ ZAN	NEG	NEG	None	57.16	-170.22
3419	202501200438	F	B737	YAK UA /OV YAK173054/TM 0438/FL360/TP B737/TB OCNL LGT CHOP/RM ZAN	None	OCNL LGT CHOP	36000	58.6066361	-139.443876
3425	202501200452	F	PC24	BTT UA /OV BTT296059/TM 0452/FL410/TP PC24/TB LGT/IC NEG/RM ZAN	NEG	LGT	41000	67.3410999	-153.773795
3426	202501200515	F	B737	ANC UA /OV ANC090070/TM 0515/FL240/TP B737/TB OCNL LGT CHOP/RM ZAN	None	OCNL LGT CHOP	24000	61.17	-147.5704

	A	B	C	D	E	F	G	H	I
1	DateTime	URGENT	AIRCRAFT	REPORT	ICING	TURBULENCE	FL	LAT	LON
3429	202501200525	F	BE20	FAI UA /OV FAI003045/TM 0525/FL200/TP BE20/TB LGT CHOP/RM ZAN	None	LGT CHOP	20000	65.5590328	-147.75777
3434	202501200550	F	B777	YAK UA /OV YAK335088/TM 0550/FL360/TP B777/TB MOD/RM ZAN	None	MOD	36000	60.8293591	-140.881366
3435	202501200600	F	MD11	ANC UA /OV TED105030/TM 0600/FL150/TP MD11/TA M3/IC MOD/RM ZAN	MOD	None	15000	61.04058	-148.988363
3437	202501200610	F	B737	SIT UA /OV BKA150066/TM 0610/FL640/TP B737/TB LGT CHOP/RM ZAN	None	LGT CHOP	64000	55.9072949	-134.543858
3438	202501200641	F	B747	YAK UA /OV YAK333085/TM 0641/FL360/TP B747/TB MOD 360-340/RM SMOOTH BLO 340-300/ ZAN	None	MOD 360-340	36000	60.7623615	-140.927304
3439	202501200646	F	LJ45	BRW UA /OV BRW/TM 0646/FL030/TP LJ45/SK SCT030/IC NEG/RM DURC/ ZAN	NEG	None	3000	71.28	-156.76
3440	202501200655	F	E75L	FAI UA /OV FAI/TM 0655/FL040/TP E75L/SK BKN040-TOP280/TB LGT-OCNL MOD/IC NEG/RM /ZAN	NEG	LGT-OCNL MOD	4000	64.81	-147.85
3443	202501200658	F	B737	ANC UA /OV JOH110086/TM 0658/FL340/TP B737/TB LGT /RM ZAN	None	LGT	34000	59.9897314	-143.866233
3453	202501200840	F	B777	ANC UA /OV TED240132/TM 0840/FL330/TP B777/TB LGT CHOP/RM ZAN	None	LGT CHOP	33000	60.0699109	-153.941392
3454	202501200844	F	BCS3	BIG UA /OV BIG320003/TM 0844/FL300/TP BCS3/TB LGT CHOP/RM ZAN DURD TO 230	None	LGT CHOP	30000	64.0283053	-145.793295
3467	202501201134	F	BC53	FAI UA /OV FAI112022/TM 1134/FL095/TP BC53/TB LGT CHOP TOP105/RM DURC /ZAN	None	LGT CHOP TOP10	9500	64.6726331	-147.05118
3481	202501201539	F	B737	ENN UA /OV ANC-SCC/TM 1539/FL340/TP B737/TB NEG/RM SMOOTH /ZAN/	None	NEG	34000	65.68	-149.225
3482	202501201540	F	B190	AKN UA /OV AKN/TM 1540/FL001/TP B190/WX FV99SM/TB NEG/IC NEG/RM RNAV12 /ZAN/	NEG	NEG	100	58.67	-156.64
3485	202501201549	F	B744	BTT UA /OV BTT238049/TM 1549/FL340/TP B744/TB NEG/RM ZAN	None	NEG	34000	66.4771975	-153.286114
3486	202501201551	F	B787	BTT UA /OV BTT238146/TM 1551/FL370/TP B787/TB NEG/RM ZAN	None	NEG	37000	65.6204253	-156.7823
3488	202501201604	F	B737	SIT UA /OV BKA360030/TM 1604/FL150/TP B737/SK TOP150/TA M24/IC MOD MX/RM DURD /ZAN/	MOD MX	None	15000	57.3600405	-135.55
3493	202501201622	F	B737	ADQ UA /OV ADQ/TM 1622/FL032/TP B737/SK SKC/TB NEG/IC NEG/RM DURC /ZAN/	NEG	NEG	3200	57.74	-152.49

	A	B	C	D	E	F	G	H	I
1	DateTime	URGENT	AIRCRAFT	REPORT	ICING	TURBULENCE	FL	LAT	LON
3496	202501201630	F	B737	JNU UA /OV SSR080020/TM 1630/FL025/TP B737/SK TOP115/TA M12/TB MOD BLO 050/IC MOD RIME 030-055/RM DURC /ZAN/	MOD RIME	MOD BLO 050	2500	58.2278874	-134.627521
3497	202501201630	F	LJ45	ANC UA /OV TED290030/TM 1630/FL010/TP LJ45/SK BKN010-TOP040/TA M05/TB NEG/IC LGT RIME 040/RM DURC /ZAN/	LGT RIME	NEG	1000	61.3410239	-150.964434
3505	202501201646	F	SB20	HOM UA /OV HOM000000/TM 1646/FL030/TP SB20/SK OVC030-TOP040/TB NEG/RM DURC /ZAN/	None	NEG	3000	59.64	-151.47
3511	202501201654	F	PC12	FAI UA /OV FAI250010/TM 1654/FL020/TP PC12/SK OVC020-TOP055/TB NEG/IC NEG/RM DURC /ZAN/	NEG	NEG	2000	64.752992	-148.217999
3512	202501201655	F	C208	OME UA /OV OME/TM 1655/FL013/TP C208/SK OVC013-TOP022/SKC/TB NEG/IC NEG/RM DURC /ZAN/	NEG	NEG	1300	64.51	-165.44
3513	202501201657	F	C208	ENA UA /OV ENA020010/TM 1657/FL026/TP C208/SK TOP026/TB NEG/IC NEG/RM DURC /ZAN/	NEG	NEG	2600	60.7266281	-151.123979
3514	202501201712	F	C208	ENA UA /OV ENA/TM 1712/FL030/TP C208/SK TOP030/TA M02/IC LGT CLR/RM DURC /ZAN/	LGT CLR	None	3000	60.57	-151.24
3515	202501201715	F	B737	BIG UA /OV BIG/TM 1715/FL200/TP B737/TB INTMT LGT CHOP/RM SMOOTH AT 350 /ZAN/	None	INTMT LGT CHOP	20000	63.99	-145.72
3516	202501201728	F	B737	JNU UA /OV SSR080020/TM 1728/FL033/TP B737/SK TOP110/TA M23/TB LGT-OCNL MOD 033-059/IC LGT RIME 059-110/RM DURC /ZAN/	LGT RIME	LGT-OCNL MOD 0	3300	58.2278874	-134.627521
3523	202501201748	F	C208	FAI UA /OV FAI025025/TM 1748/FL058/TP C208/SK TOP058/TA M08/IC LGT RIME/RM DURC /ZAN/	LGT RIME	None	5800	65.1876588	-147.43624
3528	202501201803	F	BE20	UNK UA /OV UNK/TM 1803/FL040/TP BE20/SK TOP040/TB NEG/IC NEG/RM DURC WEST ZAN	NEG	NEG	4000	63.88	-160.79
3529	202501201805	F	C208	GAL UA /OV GAL/TM 1805/FLUNKN/TP C208/RM DURC RNAV 26 BREAKING ACTION MEDIUM ZAN	None	None	None	64.73	-156.93
3536	202501201825	F	C208	AKW UA /OV ANN320020/TM 1825/FL060/TP C208/TA M06/IC MOD RIME 060-075/RM ZAN	MOD RIME	None	6000	55.2953688	-131.943959
3537	202501201825	F	MD83	BET UA /OV BET/TM 1825/FL090/TP MD83/TB NEG/IC NEG/RM DURC EAST/ SMOOTH/ ZAN	NEG	NEG	9000	60.77	-161.83
3538	202501201827	F	C212	OME UA /OV OME/TM 1827/FL014/TP C212/SK OVC014-TOP025/TA M06/TB NEG/IC NEG/RM DURC SW/ ZAN	NEG	NEG	1400	64.51	-165.44

	A	B	C	D	E	F	G	H	I
1	DateTime	URGENT	AIRCRAFT	REPORT	ICING	TURBULENCE	FL	LAT	LON
3539	202501201835	F	B744	ANC UA /OV TED100040/TM 1835/FL380/TP B744/TB NEG/RM DURD SMOOTH 380-120 /ZAN/	None	NEG	38000	61.0542252	-148.628377
3542	202501201839	F	B190	YAK UA /OV YAK270100/TM 1839/FL200/TP B190/SK TOP190/TB NEG/IC NEG/RM ZAN	NEG	NEG	20000	59.5	-142.94409
3545	202501201846	F	B763	ANC UA /OV TED090035/TM 1846/FL008/TP B763/SK OVC008-TOP015/TB NEG/RM DURC/ ZAN	None	NEG	800	61.17	-148.7802
3546	202501201851	F	DH8A	VDZ UA /OV JOH330040/TM 1851/FL001/TP DH8A/SK TOP020/WX BCFG 001-020/TB NEG/IC NEG/RM DURC/ ZAN	NEG	NEG	100	61.057397	-147.276561
3547	202501201854	F	B190	CDV UA /OV JOH090060/TM 1854/FL200/TP B190/TB LGT CHOP/RM VMC/ ZAN	None	LGT CHOP	20000	60.48	-144.570316
3550	202501201856	F	C208	GAL UA /OV GAL/TM 1856/FL052/TP C208/TA M09/IC LGT RIME 052-070/RM DURC EAST/ ZAN	LGT RIME C	None	5200	64.73	-156.93
3551	202501201856	F	A359	ANC UA /OV TED040015/TM 1856/FL390/TP A359/TB NEG/RM ZAN	None	NEG	39000	61.3615266	-149.656724
3552	202501201900	F	B737	OTZ UA /OV OTZ/TM 1900/FL015/TP B737/SK BASE015-TOP030/TB NEG/IC NEG/RM DURC/ ZAN	NEG	NEG	1500	66.88	-162.59
3554	202501201906	F	B190	WRG UA /OV LVD045015/TM 1906/FL015/TP B190/SK BKN015-TOP080/TB NEG/IC NEG/RM DURC LVD3 DEP/ ZAN	NEG	NEG	1500	56.646791	-132.759943
3555	202501201907	F	B737	JNU UA /OV SSR065025/TM 1907/FL014/TP B737/SK BKN014/TA M20/TB LGT/IC LGT 090-110/RM DURC T->8 RODMN/ ZAN	LGT 090-11	LGT	1400	58.3461052	-134.533924
3564	202501201938	F	C208	FAI UA /OV FAI260090/TM 1938/FL090/TP C208/TA M14/IC LGT RIME 090-045/RM ZAN	LGT RIME C	None	9000	64.5495066	-151.320999
3570	202501201953	F	B190	KTN UA /OV ANN330020/TM 1953/FL084/TP B190/TA M06/TB NEG/IC LGT CLEAR/RM DURC/ ZAN	LGT CLEAR	NEG	8400	55.3286985	-131.860888
3573	202501202005	F	B737	BRW UA /OV BRW/TM 2005/FL007/TP B737/SK OVC007-TOP020/WX FV03SM BLSN/TB NEG/IC NEG/RM DURC/ ZAN	NEG	NEG	700	71.28	-156.76
3574	202501202009	F	LJ45	SCC UA /OV SCC/TM 2009/FL036/TP LJ45/TB NEG/RM DURC/ VMC/ SMOOTH/ ZAN	None	NEG	3600	70.19	-148.46
3581	202501202014	F	C208	KTN UA /OV ANN330020/TM 2014/FL018/TP C208/SK OVC018/TA M04/TB NEG/IC NEG/RM DURC/ ZAN	NEG	NEG	1800	55.3286985	-131.860888

	A	B	C	D	E	F	G	H	I
1	DateTime	URGENT	AIRCRAFT	REPORT	ICING	TURBULENCE	FL	LAT	LON
3582	202501202020	F	B737	YAK UA /OV YAK/TM 2020/FL017/TP B737/SK OVC017-TOP087/TB NEG/RM DURC/ ZAN	None	NEG	1700	59.5	-139.66
3583	202501202022	F	C208	AFE UA /OV AFE/TM 2022/FL060/TP C208/SK OVC008-TOP060/RM DURD/ ZAN	None	None	6000	56.96	-133.91
3584	202501202029	F	B737	OTZ UA /OV OTZ/TM 2029/FL027/TP B737/SK OVC015-TOP027/TA M13/IC LGT RIME/RM DURC/ ZAN	LGT RIME	None	2700	66.88	-162.59
3585	202501202033	F	DH8D	UBW UA /OV UBW/TM 2033/FL250/TP DH8D/TB NEG/RM SMOOTH CLIMB N ANC/ ZAN	None	NEG	25000	70.33	-149.59
3587	202501202034	F	B737	SIT UA /OV BKA/TM 2034/FL025/TP B737/SK OVC025-TOP060/WX -RA/IC NEG/RM DURC/ ZAN	NEG	None	2500	56.86	-135.55
3590	202501202037	F	B737	PSG UA /OV LVD310020/TM 2037/FL015/TP B737/SK OVC015-TOP080/TB NEG/RM DURC/ ZAN	None	NEG	1500	56.6842799	-133.542312
3593	202501202045	F	C208	AKP UA /OV BTT100046/TM 2045/FL110/TP C208/TB NEG/RM DURC AKP-FAI/ SMOOTH/ ZAN	None	NEG	11000	66.7768589	-149.594642
3595	202501202051	F	PA31	ENM UA /OV ENM110020/TM 2051/FL070/TP PA31/TA M11/IC MOD CLR 070/RM ZAN	MOD CLR	None	7000	62.6659841	-163.80515
3596	202501202054	F	C208	BRW UA /OV BRW/TM 2054/FL020/TP C208/WX FV02SM/RM RNAV26 AP IN SIGHT AT 010FT/ WIND 30KTS/ ZAN	None	None	2000	71.28	-156.76
3608	202501202139	F	B77L	SNP UA /OV SNP258205/TM 2139/FL330/TP B77L/TB NEG/RM SMOOTH/ ZAN	None	NEG	33000	56.4495775	-176.383206
3611	202501202147	F	C208	BRW UA /OV BRW/TM 2147/FL010/TP C208/SK TOP025/TB LGT CHOP/RM DURC ZAN	None	LGT CHOP	1000	71.28	-156.76
3612	202501202148	F	C208	2A9 UA /OV 2A9/TM 2148/FL003/TP C208/SK OVC003 TOP020/TA M8/IC MOD RIME /RM DURC ZAN	MOD RIME	None	300	63.03	-163.53
3613	202501202148	F	B190	DLG UA /OV DLG/TM 2148/FL030/TP B190/SK OVC030 TOP120/TB NEG/IC LGT TRACE 045-120/RM DURC ZAN	LGT TRACE	NEG	3000	59.04	-158.5
3620	202501202219	F	C208	OTZ UA /OV OTZ/TM 2219/FL018/TP C208/SK OVC018-TOP035/TA M12/IC LGT RIME/RM DURC/ ZAN	LGT RIME	None	1800	66.88	-162.59
3621	202501202236	F	C208	ENM UA /OV ENM139027/TM 2236/FL070/TP C208/SK TOP070/TA M10/IC LGT-MOD CLR/RM ZAN	LGT-MOD	None	7000	62.4403532	-163.844514
3622	202501202244	F	PA31	BET UA /OV BET/TM 2244/FL015/TP PA31/RM VMC/ ZAN	None	None	1500	60.77	-161.83
3624	202501202249	F	B190	SDP UA /OV SDP/TM 2249/FL080/TP B190/TA M10/TB NEG/IC LGT MX 080/RM DURD RNAVZ 14/ ZAN	LGT MX 080	NEG	8000	55.31	-160.52

	A	B	C	D	E	F	G	H	I
1	DateTime	URGENT	AIRCRAFT	REPORT	ICING	TURBULENCE	FL	LAT	LON
3625	202501202254	F	PA31	BET UA /OV BET290028/TM 2254/FL040/TP PA31/TA M04/IC LGT RIME/RM ZAN	LGT RIME	None	4000	60.9296223	-162.728103
3630	202501202306	F	BE20	ADQ UA /OV ADQ360030/TM 2306/FL125/TP BE20/TA M20/IC LGT RIME 125-170/RM ZAN	LGT RIME	None	12500	58.2400405	-152.49
3635	202501202335	F	B190	SDP UA /OV SDP/TM 2335/FL210/TP B190/TA M15/IC LGT MX 080-130/RM DURC/ ZAN	LGT MX 080	None	21000	55.31	-160.52
3638	202501202345	F	C208	DLG UA /OV DLG272042/TM 2345/FL070/TP C208/TA M08/IC LGT MX 050-080/RM DURC/ TA M07 AT 050 M08 AT 080/ ZAN	LGT MX 050	None	7000	59.0644316	-159.859985
3639	202501210005	F	SB20	DUT UA /OV DUT/TM 0005/FL050/TP SB20/SK SCT050/TB NEG/IC NEG/RM DURC/ ZAN	NEG	NEG	5000	53.89	-166.54
3640	202501210019	F	C208	ENM UA /OV ENM150040/TM 0019/FL040/TP C208/TA M04/TB NEG/IC LGT-MOD MX/RM ZAN	LGT-MOD	NEG	4000	62.202603	-163.761198
3643	202501210026	F	B777	GAL UA /OV GAL340080/TM 0026/FL30/TP B777/TB NEG/RM SMOOTH/ ZAN	None	NEG	None	65.983025	-157.998354
3644	202501210038	F	A359	DLG UA /OV DLG165060/TM 0038/FL380/TP A359/TB MOD/RM ZAN	None	MOD	38000	58.0739959	-157.99685
3645	202501210040	F	PC12	MCG UA /OV MCG/TM 0040/FL150/TP PC12/SK TOP150/TB NEG/IC NEG/RM DURD ZAN	NEG	NEG	15000	62.95	-155.6
3648	202501210052	F	C208	BET UA /OV BET250080/TM 0052/FL080/TP C208/TA M13/TB NEG/IC LGT-MOD RIME 080-100/RM ZAN	LGT-MOD	NEG	8000	60.3139362	-164.396009
3650	202501210054	F	B737	YAK UA /OV YAK150118/TM 0054/FL340/TP B737/TB NEG/RM ZAN	None	NEG	34000	57.7966787	-137.722387
3652	202501210055	F	B789	SIT UA /OV BKA190157/TM 0055/FL380/TP B789/TA M52/WV 271051KT/TB NEG/RM ZAN	None	NEG	38000	54.2828776	-136.381219
3664	202501210123	F	B737	BET UA /OV BET067030/TM 0123/FL110/TP B737/IC MOD RIME 060-110/RM DURD ZAN	MOD RIME	None	11000	60.9653814	-160.887395
3666	202501210124	F	C208	BET UA /OV BET270020/TM 0124/FL040/TP C208/TA M06/IC MOD RIME/RM ZAN	MOD RIME	None	4000	60.77	-162.512672
3673	202501210143	F	C208	DLG UA /OV DLG270040/TM 0143/FL090/TP C208/TA M11/IC NEG/RM IMPACT SNOW ZAN	NEG	None	9000	59.04	-159.796014
3674	202501210145	F	C208	BET UA /OV BET277077/TM 0145/FL040/TP C208/IC NEG/RM ZAN	NEG	None	4000	60.9264117	-164.438698
3675	202501210150	F	B73M	HOM UA /OV HOM180040/TM 0150/FL350/TP B73M/TB MOD/RM /ZAN/	None	MOD	35000	58.9732793	-151.47

	A	B	C	D	E	F	G	H	I
1	DateTime	URGENT	AIRCRAFT	REPORT	ICING	TURBULENCE	FL	LAT	LON
3677	202501210219	F	C208	BET UA /OV BET250077/TM 0219/FL070/TP C208/TA M13/IC MOD RIME/RM ZAN	MOD RIME	None	7000	60.3310386	-164.299784
3682	202501210231	F	C208	BET UA /OV BET250050/TM 0231/FL050/TP C208/TA M05/TB NEG/IC MOD RIME/RM ZAN	MOD RIME	NEG	5000	60.4849601	-163.433756
3685	202501210238	F	GLF5	ADQ UA /OV ODK370050/TM 0238/FL400/TP GLF5/TB LGT MOD/RM /ZAN/	None	LGT-MOD	40000	58.5707396	-152.228796
3693	202501210300	F	PA31	BET UA /OV BET330040/TM 0300/FL030/TP PA31/TA M02/TB NEG/IC TRACE CLR/RM ZAN	TRACE CLR	NEG	3000	61.347397	-162.512672
3698	202501210330	F	B737	SCC UA /OV SCC/TM 0330/FL015/TP B737/SK TOP015/TB NEG/IC NEG/RM /ZAN/	NEG	NEG	1500	70.19	-148.46
3703	202501210353	F	E75L	OTZ UA /OV OTZ/TM 0353/FL090/TP E75L/TB LGT CHOP 090-240/RM DURC /ZAN/	None	LGT CHOP 090-24	9000	66.88	-162.59
3704	202501210353	F	B737	JNU UA /OV JNU/TM 0353/FL010/TP B737/SK OVC020-TOP070/TB LGT CHOP 010-070/IC NEG/RM DURC ZAN	NEG	LGT CHOP 010-07	1000	58.35	-134.57
3711	202501210411	F	B788	PASY UA /OV 5449N17614W/TM 0411/FL380/TP B788/TB NEG/RM /ZAN/	None	NEG	38000	54.8166	-176.2333
3714	202501210423	F	B737	SIT UA /OV BKA350015/TM 0423/FL009/TP B737/SK BKN009-TOP050/TB LGT CHOP/IC NEG/RM DURC ZAN	NEG	LGT CHOP	900	57.1062219	-135.629416
3716	202501210429	F	B734	BRW UA /OV BRW/TM 0429/FL015/TP B734/SK TOP015/SKC/TB NEG/IC NEG/RM DURC /ZAN/	NEG	NEG	1500	71.28	-156.76
3740	202501210709	F	B734	BET UA /OV BET/TM 0709/FL000/TP B734/TB NEG/IC NEG/RM RWY 1L/19R 5/5/5 TAXIWAY AND RAMP NILL /ZAN/	NEG	NEG	0	60.77	-161.83
3747	202501210907	F	B737	SIT UA /OV BKA280010/TM 0907/FL350/TP B737/TB LGT CHOP/RM ZAN	None	LGT CHOP	35000	56.8889437	-135.85026
3748	202501210907	F	B737	YAK UA /OV YAK194099/TM 0907/FL360/TP B737/TB INT LGT CHOP/RM ZAN	None	INT LGT CHOP	36000	57.8988824	-140.446548
3749	202501210907	F	B737	MDO UA /OV MDO080089/TM 0907/FL360/TP B737/TB LGT /RM 320 SMOOTH ZAN	None	LGT	36000	59.697599	-143.426671
3750	202501210917	F	B787	SIT UA /OV BKA171160/TM 0917/FL340/TP B787/TB CON LGT/RM ZAN	None	CON LGT	34000	54.2259511	-134.786871
3753	202501211002	F	B744	ANC UA /OV TED260085/TM 1002/FL320/TP B744/TB MOD 320-355/RM DURC ZAN	None	MOD 320-355	32000	60.9239785	-152.883449
3756	202501211051	F	B737	SIT UA /OV BKA201176/TM 1051/FL320/TP B737/TB LGT/RM ZAN	None	LGT	32000	54.1212756	-137.473035

	A	B	C	D	E	F	G	H	I
1	DateTime	URGENT	AIRCRAFT	REPORT	ICING	TURBULENCE	FL	LAT	LON
3759	202501211145	F	A359	ANC UA /OV TED/TM 1145/FL360/TP A359/TB LGT OCNL MOD/RM ZAN	None	LGT OCNL MOD	36000	61.17	-149.99
3760	202501211205	F	B737	SIT UA /OV BKA/TM 1205/FL530/TP B737 /TB LGT CHOP/RM ZAN	None	LGT CHOP	53000	56.86	-135.55
3762	202501211324	F	B77W	ENN UA /OV ENN235054/TM 1324/FL320/TP B77W/TB LGT/RM ZAN	None	LGT	32000	64.0237394	-150.785118
3765	202501211430	F	A339	AKN UA /OV AKN170050/TM 1430/FL380/TP A339/TB CONS MOD/RM MTN WAVE /ZAN/	None	CONS MOD	38000	57.8492604	-156.361677
3766	202501211430	F	B737	ANC UA /OV TKA010050/TM 1430/FL350/TP B737/TB LGT OCNL MOD/RM DURD/ SMOOTH BLO /ZAN	None	LGT OCNL MOD	35000	63.1407396	-149.778464
3767	202501211436	F	B748	ANC UA /OV TED085085/TM 1436/FL370/TP B748/TB MOD 370-335/RM DURD/ ZAN	None	MOD 370-335	37000	61.2934806	-147.063095
3768	202501211437	F	B737	ANC UA /OV TKA090010/TM 1437/FL300/TP B737/SK BASE250/TB LGT OCNL MOD 300-250/RM DURD/ ZAN	None	LGT OCNL MOD 3	30000	62.32	-149.731188
3769	202501211447	F	B737	YAK UA /OV YAK270010/TM 1447/FL350/TP B737/TB CONS LGT OCNL MOD/RM ZAN	None	CONS LGT OCNL	35000	59.5	-139.988409
3773	202501211515	F	B789	AKN UA /OV AKN181040/TM 1515/FL390/TP B789/TB NEG/RM SMOOTH/ ZAN	None	NEG	39000	58.0033809	-156.662378
3774	202501211515	F	B763	AKN UA /OV AKN181040/TM 1515/FL350/TP B763/TB MOD/RM +/-5KT MTN WAVE/ ZAN	None	MOD	35000	58.0033809	-156.662378
3777	202501211554	F	MD83	BET UA /OV BET/TM 1554/FL040/TP MD83/SK OVC040/TB LGT CHOP BLO 070/RM DURD RNAV1L APCH/ ZAN	None	LGT CHOP BLO 07	4000	60.77	-161.83
3780	202501211608	F	B738	ADQ UA /OV ODK350025/TM 1608/FLSFC/TP B738/SK TOP170/TA M10 AT 100 M25 AT 160/TB CONT LGT SFC-100/IC MOD RIME 100-160/RM DURC ZAN	MOD RIME	CONT LGT SFC-10	None	58.1603698	-152.635602
3781	202501211620	F	E75L	FAI UA /OV FAI180050/TM 1620/FL110/TP E75L/TB CONT LGT/RM +/- 15-20 KTS DURD 280-110 ZAN	None	CONT LGT	11000	63.9765992	-147.85
3782	202501211620	F	DH8D	TKA UA /OV TKA340050/TM 1620/FL240/TP DH8D/TB LGT/RM OVER DENALI TO FAI/ IMC / ZAN	None	LGT	24000	63.1031406	-150.703605
3786	202501211646	F	DH8D	BTT UA /OV BTT029045/TM 1646/FL240/TP DH8D/TB NEG/RM OTP AT 240/ SMOOTH/ ZAN	None	NEG	24000	67.5660179	-150.592773
3790	202501211702	F	LJ45	FAI UA /OV FAI/TM 1702/FL180/TP LJ45/SK OVC190/TB LGT CHOP 300-180 /RM DURD/ SMOOTH AT 180/ ZAN	None	LGT CHOP 300-18	18000	64.81	-147.85

	A	B	C	D	E	F	G	H	I
1	DateTime	URGENT	AIRCRAFT	REPORT	ICING	TURBULENCE	FL	LAT	LON
3791	202501211702	F	B737	SCC UA /OV SCC/TM 1702/FL038/TP B737/TB OCNL LGT/IC NEG/RM DURC/ ZAN	NEG	OCNL LGT	3800	70.19	-148.46
3793	202501211704	F	DH8D	AQT UA /OV UQS/TM 1704/FL240/TP DH8D/TB NEG 240-200/RM DURD/ IMC AT 200/ SMOOTH/ ZAN	None	NEG 240-200	24000	70.21	-151
3794	202501211705	F	B737	BIG UA /OV BIG335012/TM 1705/FL360/TP B737/TB NEG 360-227/RM DURD/ SMOOTH/ ZAN	None	NEG 360-227	36000	64.1712762	-145.91276
3801	202501211730	F	DH8D	TKA UA /OV TKA340050/TM 1730/FL240/TP DH8D/TB LGT CHOP/RM ZAN	None	LGT CHOP	24000	63.1031406	-150.703605
3802	202501211734	F	B190	AKN UA /OV AKN275025/TM 1734/FL075/TP B190/SK OVC025 TOP075/TB NEG/IC NEG/RM DURD ZAN	NEG	NEG	7500	58.7063178	-157.438349
3803	202501211736	F	B789	AKN UA /OV AKN173041/TM 1736/FL390/TP B789/TB MOD/RM ZAN	None	MOD	39000	57.9917052	-156.479828
3804	202501211738	F	PC12	FAI UA /OV FAI360040/TM 1738/FL190/TP PC12/SK SCT120 TOP190/RM ZAN	None	None	19000	65.4767207	-147.85
3805	202501211743	F	E75L	FAI UA /OV FAI187070/TM 1743/FL270/TP E75L/TB CONS LGT 270-290/RM DURC ZAN	None	CONS LGT 270-290	27000	63.6519357	-148.184082
3806	202501211746	F	B190	ANC UA /OV ANC/TM 1746/FL020/TP B190/TB LGT-MOD 020-050/RM DURC RWY 7L DEPARTURE ZAN	None	LGT-MOD 020-050	2000	61.17	-149.99
3809	202501211751	F	E75L	ANC UA /OV TKA360040/TM 1751/FL250/TP E75L/TB CONT LGT/RM ZAN	None	CONT LGT	25000	62.9867207	-150.09
3810	202501211752	F	B738	SIT UA /OV BKA/TM 1752/FL090/TP B738/SK 020-030 BKN/TB NEG/RM DURC ZAN	None	NEG	9000	56.86	-135.55
3811	202501211759	F	B738	SIT UA /OV BKA102058/TM 1759/FL230/TP B738/SK OVC240/TB CONT LGT CHOP 230/RM ZAN	None	CONT LGT CHOP	23000	56.6590024	-133.820272
3813	202501211822	F	PC12	ILI UA /OV ILI/TM 1822/FL030/TP PC12/SK BKN030-TOP070/TB LGT CHOP/IC NEG /RM DURC ZAN	NEG	LGT CHOP	3000	59.75	-154.91
3814	202501211823	F	B737	ANC UA /OV TED093044/TM 1823/FL080/TP B737/TB LGT 080-240/RM DURC ZAN	None	LGT 080-240	8000	61.1316172	-148.471193
3817	202501211828	F	SB20	ILI UA /OV ILI044027/TM 1828/FL300/TP SB20/TB MOD CHOP/RM /ZAN	None	MOD CHOP	30000	60.0737291	-154.289441
3828	202501211856	F	DH8D	BTT UA /OV BTT035050/TM 1856/FL250/TP DH8D/TB OCNL LGT/RM ZAN	None	OCNL LGT	25000	67.592682	-150.301113
3829	202501211910	F	C208	ANC UA /OV TED295070/TM 1910/FL140/TP C208/TA M18/TB NEG/IC LGT RIME/RM /ZAN	LGT RIME	NEG	14000	61.6630946	-152.182902

	A	B	C	D	E	F	G	H	I
1	DateTime	URGENT	AIRCRAFT	REPORT	ICING	TURBULENCE	FL	LAT	LON
3835	202501211925	F	B747	ANC UA /OV ANC040030/TM 1925/FL220/TP B747/TB MOD 140-220/RM DURC/ ZAN	None	MOD 140-220	22000	61.5530532	-149.323448
3840	202501211936	F	BE99	ILI UA /OV ILI230055/TM 1936/FL100/TP BE99/TA M15/TB LGT/IC LGT RIME/RM ZAN	LGT RIME	LGT	10000	59.1607303	-156.304007
3841	202501211937	F	C208	ENA UA /OV ENA270043/TM 1937/FL110/TP C208/TA M18/TB LGT/IC TRACE-LGT RIME/RM ZAN	TRACE-LGT	LGT	11000	60.57	-152.698655
3844	202501211940	F	PA31	HPB UA /OV HPB/TM 1940/FLUNK/TP PA31/RM BRAG/ ZAN	None	None	None	61.52	-166.14
3845	202501211943	F	B737	ANI UA /OV ANI/TM 1943/FL010/TP B737/SK OVC010/TB NEG/IC NEG/RM DURD RNAV11 BRAG/ ZAN	NEG	NEG	1000	61.58	-159.54
3850	202501211953	F	B737	SIT UA /OV BKA095050/TM 1953/FL340/TP B737/TB LGT CHOP /RM MOSTLY SMOOTH/ ZAN	None	LGT CHOP	34000	56.7873643	-134.031343
3855	202501212000	F	B737	FAI UA /OV FAI202074/TM 2000/FL360/TP B737/TB LGT CHOP FL360/RM ZAN	None	LGT CHOP FL360	36000	63.6663806	-148.935595
3861	202501212032	F	SB20	DUT UA /OV DUT/TM 2032/FLUNKN/TP SB20/TB MOD/RM +/- 10-20KTS DURD ZAN	None	MOD	None	53.89	-166.54
3870	202501212108	F	B190	DUT UA /OV DUT/TM 2108/FLUNKN/TP B190/TB NEG/IC NEG/RM DURD RWY31/ ZAN	NEG	NEG	None	53.89	-166.54
3871	202501212114	F	B737	PSG UA /OV PSG/TM 2114/FLSFC/TP B737/TB NEG/IC NEG/RM VFR DURC ZAN	NEG	NEG	None	56.8	-132.94
3873	202501212120	F	DC3T	HOM UA /OV HOM045020/TM 2120/FL110/TP DC3T/IC NEG/RM MOUNTAIN WAVE ZAN	NEG	None	11000	59.8757214	-151.003624
3876	202501212127	F	DH8A	HOM UA /OV HOM010025/TM 2127/FL090/TP DH8A/IC NEG/RM LGT TO OCNL MOD MOUNTAIN WAVE ZAN	NEG	None	9000	60.0503698	-151.326837
3877	202501212130	F	PC12	KTN UA /OV ANN310020/TM 2130/FL008/TP PC12/SK SCT008-TOP012/TB NEG/IC NEG/RM DURC ZAN	NEG	NEG	800	55.2542799	-132.015666
3878	202501212137	F	B190	DUT UA /OV DUT/TM 2137/FL004/TP B190/SK OVC040/TA M04/TB LGT-MOD 004-040/IC NEG/RM DURC/ ZAN	NEG	LGT-MOD 004-040	400	53.89	-166.54
3879	202501212140	F	C208	HOM UA /OV HOM/TM 2140/FL030/TP C208/TA M4/IC MOD RIME/RM DURC ZAN	MOD RIME	None	3000	59.64	-151.47
3881	202501212148	F	B787	ANC UA /OV TED060060/TM 2148/FL380/TP B787/TB INT LGT CHOP/RM ZAN	None	INT LGT CHOP	38000	61.6700405	-148.193913

	A	B	C	D	E	F	G	H	I
1	DateTime	URGENT	AIRCRAFT	REPORT	ICING	TURBULENCE	FL	LAT	LON
3884	202501212154	F	C208	ILI UA /OV SQA075030/TM 2154/FL110/TP C208/TB MOD/RM MOUNTAIN WAVE SPEED VARIATIONS CANNOT MAINTAIN ALTITUDE ZAN	None	MOD	11000	61.22942	-154.63058
3885	202501212154	F	MD83	BET UA /OV BET/TM 2154/FL180/TP MD83/TA M10/TB OCNL LGT CHOP/IC LGT-MOD RIME BLO180/RM DURD ZAN	LGT-MOD	OCNL LGT CHOP	18000	60.77	-161.83
3887	202501212157	F	B789	ANC UA /OV TED270060/TM 2157/FL380/TP B789/TB LGT-MOD CHOP/RM ZAN	None	LGT-MOD CHOP	38000	61.17	-152.063943
3890	202501212210	F	C208	FAI UA /OV FAI270030/TM 2210/FL100/TP C208/TB LGT CHOP/RM ZAN	None	LGT CHOP	10000	64.81	-149.024848
3891	202501212211	F	C208	BET UA /OV BET250015/TM 2211/FL010/TP C208/TA M10/TB MOD 010-040/IC TRACE 030-080/RM DURC ZAN	TRACE 030	MOD 010-040	1000	60.684488	-162.311127
3892	202501212211	F	E75L	TKA UA /OV TKA010035/TM 2211/FL290/TP E75L/TB OCNL LGT/RM ZAN	None	OCNL LGT	29000	62.8945177	-149.871925
3893	202501212215	F	C208	BET UA /OV BET250040/TM 2215/FL100/TP C208/SK TOP110/TA M14/TB LGT CHOP/IC NEG/RM ZAN	NEG	LGT CHOP	10000	60.5419681	-163.113005
3894	202501212222	F	PC12	CDB UA /OV CDB064049/TM 2222/FL210/TP PC12/SK TOP210/RM ZAN	None	None	21000	55.5580321	-161.43376
3895	202501212225	F	B789	BET UA /OV BET063088/TM 2225/FL380/TP B789/TB LGT-OCNL MOD/RM ZAN	None	LGT-OCNL MOD	38000	61.4359067	-159.153631
3899	202501212239	F	E75L	DLG UA /OV DLG/TM 2239/FLUNKN/TP E75L/TB OCNL LGT/RM DURC ZAN	None	OCNL LGT	None	59.04	-158.5
3902	202501212250	F	B77W	SIT UA /OV BKA199144/TM 2250/FL300/TP B77W/TB MOD/RM ZAN	None	MOD	30000	54.5905716	-136.979387
3904	202501212309	F	B737	FAI UA /OV FAI205090/TM 2309/FL390/TP B737/TB OCNL LGT CHOP/RM ZAN	None	OCNL LGT CHOP	39000	63.4504282	-149.339537
3906	202501212326	F	BE20	SDP UA /OV SDP/TM 2326/FL017/TP BE20/SK OVC017-TOP110/TB LGT CHOP BLO AT AND BLO 080/RM DURD /ZAN/	None	LGT CHOP BLO AT	1700	55.31	-160.52
3907	202501212327	F	B737	ADQ UA /OV ODK360040/TM 2327/FL180/TP B737/TA M27/IC MOD RIME 135-180/RM DURD /ZAN/	MOD RIME	None	18000	58.4167207	-152.5
3910	202501212338	F	B77W	BET UA /OV BET069094/TM 2338/FL320/TP B77W/TB MOD/RM ZAN	None	MOD	32000	61.3314886	-158.834551

	A	B	C	D	E	F	G	H	I
1	DateTime	URGENT	AIRCRAFT	REPORT	ICING	TURBULENCE	FL	LAT	LON
3912	202501212348	F	DH8D	ENN UA /OV ENN180100/TM 2348/FL240/TP DH8D/TB LGT CHOP/RM /ZAN/	None	LGT CHOP	24000	62.8731983	-149.07
3914	202501212359	F	DC6	ILI UA /OV ILI200015/TM 2359/FL090/TP DC6/TA M11/TB LGT/IC LGT RIME/RM ZAN	LGT RIME	LGT	9000	59.5150578	-155.079743
3915	202501220002	F	B787	ADQ UA /OV ODK260131/TM 0002/FL380/TP B787/TB MOD/RM ZAN	None	MOD	38000	57.3708374	-156.529759
3916	202501220010	F	PC12	FAI UA /OV HRR/TM 0010/FL210/TP PC12/TA M23/TB OCNL MOD/IC MOD RIME/RM DURC SMOOTH AND OUT OF ICE SOUTH OF POSITION /ZAN/	MOD RIME	OCNL MOD	21000	63.86	-148.96
3917	202501220018	F	B789	ADQ UA /OV ODK259107/TM 0018/FL380/TP B789/TB MOD/RM ZAN	None	MOD	38000	57.4096964	-155.780852
3918	202501220019	F	B772	ANC UA /OV BGQ020035/TM 0019/FL350/TP B772/TB MOD CHOP/RM ZAN	None	MOD CHOP	35000	62.0781984	-149.391438
3919	202501220030	F	C208	KAL UA /OV KAL/TM 0030/FLSFC/TP C208/SK UNKN/WX -RA/TA 02/TB NEG/IC NEG/RM /ZAN/	NEG	NEG	None	64.31	-158.74
3921	202501220047	F	C208	GAL UA /OV GAL180020/TM 0047/FL110/TP C208/TA M14/IC LGT MX 110/RM /ZAN/	LGT MX 11	None	11000	64.3966397	-156.93
3922	202501220057	F	BE36	MCG UA /OV MCG187073/TM 0057/FL110/TP BE36/SK TOP115/WX M14/IC LGT MX/RM /ZAN/	LGT MX	None	11000	61.7423044	-155.92607
3924	202501220058	F	G280	SCC UA /OV SCC180015/TM 0058/FL116/TP G280/SK TOP116/TB NEG/IC NEG/RM DURC /ZAN/	NEG	NEG	11600	69.9399797	-148.46
3927	202501220104	F	C208	GAL UA /OV GAL084044/TM 0104/FL094/TP C208/IC LGT MX 094-110/NEG BLO 093/RM /ZAN/	LGT MX 09	None	9400	64.8066604	-155.221399
3928	202501220107	F	PA31	BTT UA /OV BTT090025/TM 0107/FL110/TP PA31/TB NEG/IC NEG/RM DURC /ZAN/	NEG	NEG	11000	66.91	-150.457467
3929	202501220110	F	PC12	SDP UA /OV SDP/TM 0110/FL022/TP PC12/SK SCT015-BKN022/WX -RA/TB NEG/IC NEG/RM DURD RNAVY14 /ZAN/	NEG	NEG	2200	55.31	-160.52
3932	202501220119	F	C208	OTZ UA /OV OTZ196030/TM 0119/FL100/TP C208/SK SKC/WX FV10SM/TA M17/TB NEG/IC NEG/RM /ZAN/	NEG	NEG	10000	66.3993302	-162.941017
3933	202501220120	F	UNKN	FAI UA /OV FAI180080/TM 0120/FL340/TP UNKN/TB MOD 340/IC NEG/RM /ZAN/	NEG	MOD 340	34000	63.4765587	-147.85
3936	202501220136	F	B737	FAI UA /OV FAI110050/TM 0136/FL170/TP B737/TB MOD/RM /ZAN/	None	MOD	17000	64.5249601	-146.010006

	A	B	C	D	E	F	G	H	I
1	DateTime	URGENT	AIRCRAFT	REPORT	ICING	TURBULENCE	FL	LAT	LON
3937	202501220137	F	B737	DGG UA /OV DGG/TM 0137/FL150/TP B737/SK SKC/WX FV99SM/TB NEG/IC NEG/RM /ZAN/	NEG	NEG	15000	68.03	-162.89
3938	202501220141	F	B77L	VDZ UA /OV JOH345055/TM 0141/FL330/TP B77L/TB LGT-MOD/RM ZAN	None	LGT-MOD	33000	61.3655037	-147.081544
3939	202501220147	F	B777	ENA UA /OV ENA270050/TM 0147/FL215/TP B777/SK TOP 215/TB NEG/IC NEG/RM DURD ZAN	NEG	NEG	21500	60.57	-152.936111
3940	202501220149	F	SB20	DUT UA /OV DUT005015/TM 0149/FL030/TP SB20/SK OVC030/TB CONS LGT-OCNL MOD 060 AND ABV /RM DURC /ZAN/	None	CONS LGT-OCNL	3000	54.1390688	-166.503025
3943	202501220155	F	B737	OTZ UA /OV OTZ/TM 0155/FL070/TP B737/SK OVC070/TB NEG/IC NEG/RM DURC /ZAN/	NEG	NEG	7000	66.88	-162.59
3944	202501220206	F	PC12	TAL UA /OV TAL220040/TM 0206/FL250/TP PC12/TB CONS LGT CHOP 250/IC NEG/RM /ZAN/	NEG	CONS LGT CHOP	25000	64.6592623	-153.120557
3945	202501220208	F	B737	BRW UA /OV BRW/TM 0208/FL050/TP B737/SK SKC/WX FV99SM/TB NEG/IC NEG/RM DURC /ZAN/	NEG	NEG	5000	71.28	-156.76
3946	202501220208	F	A359	PTH UA /OV PDN262116/TM 0208/FL360/TP A359/TB NEG/RM ZAN	None	NEG	36000	56.6809102	-162.160774
3950	202501220235	F	BE20	ANC UA /OV TED116012/TM 0235/FL040/TP BE20/TA 1/TB MOD/IC NEG/RM ZAN	NEG	MOD	4000	61.0823187	-149.617191
3951	202501220237	F	B737	ANC UA /OV TED250101/TM 0237/FL370/TP B737/TB LGT/RM ZAN	None	LGT	37000	60.5942195	-153.270596
3952	202501220247	F	C208	KSM UA /OV KSM/TM 0247/FL025/TP C208/SK OVC025/WX FV04SM/TA M03/TB NEG/IC LGT RIME SFC-025/RM DURC /ZAN/	LGT RIME S	NEG	2500	62.06	-163.3
3953	202501220250	F	LJ35	BET UA /OV BET/TM 0250/FL130/TP LJ35/SK SCT130-TOP210/TA M05/TB NEG/IC LGT RIME/RM DURC /ZAN/	LGT RIME	NEG	13000	60.77	-161.83
3956	202501220315	F	E3TF	MHM UA /OV MHM120045/TM 0315/FL300/TP E3TF/TB MOD CHOP 260-300/RM /ZAN/	None	MOD CHOP 260-3	30000	63.5049696	-150.824548
3957	202501220322	F	C208	HPB UA /OV HPB/TM 0322/FL020/TP C208/TA M03/TB NEG/IC LGT RIME 020-040/RM DURD /ZAN/	LGT RIME C	NEG	2000	61.52	-166.14
3959	202501220330	F	B737	KTN UA /OV ANN012041/TM 0330/FL370/TP B737/TB LGT/RM ZAN	None	LGT	37000	55.708455	-131.322036
3960	202501220357	F	A35K	BET UA /OV BET026033/TM 0357/FL320/TP A35K/TB MOD/RM ZAN	None	MOD	32000	61.2643768	-161.336215

	A	B	C	D	E	F	G	H	I
1	DateTime	URGENT	AIRCRAFT	REPORT	ICING	TURBULENCE	FL	LAT	LON
3961	202501220358	F	A359	ILI UA /OV SQA100060/TM 0358/FL410/TP A359/TB MOD/RM ZAN	None	MOD	41000	60.9263378	-153.592087
3964	202501220400	F	B190	SNP UA /OV SPY/TM 0400/FL020/TP B190/TB NEG/IC NEG/RM DURD. ZAN	NEG	NEG	2000	57.17	-170.22
3966	202501220420	F	C208	BET UA /OV BET270050/TM 0420/FL090/TP C208/SK TOP090/TA M14/WV 110007KT/TB OCNL LGT/IC NEG/RM /ZAN/	NEG	OCNL LGT	9000	60.77	-163.536681
3968	202501220440	F	B777	ENA UA /OV ENA287081/TM 0440/FL360/TP B777/TB MOD-OCNL LGT/RM /ZAN/	None	MOD-OCNL LGT	36000	60.9647338	-153.867638
3969	202501220442	F	B777	ANC UA /OV TED069081/TM 0442/FL340/TP B777/TB MOD/RM /ZAN/	None	MOD	34000	61.6538359	-147.37614
3970	202501220445	F	B737	ANC UA /OV TED079069/TM 0445/FL001/TP B737/TB LGT-OCNL MOD SFC-100/LGT 150-300 OCNL LGT/RM DURC /ZAN/	None	LGT-OCNL MOD S	100	61.3894481	-147.648786
3972	202501220451	F	B777	ANC UA /OV TED117096/TM 0451/FL320/TP B777/TB NEG/RM SMOOTH /ZAN/	None	NEG	32000	60.4435564	-147.033366
3975	202501220505	F	B737	ANC UA /OV TED079095/TM 0505/FL390/TP B737/TB SMOOTH/RM DURC ZAN	None	SMOOTH	39000	61.4721387	-146.766589
3978	202501220536	F	B739	FAI UA /OV FAI185085/TM 0536/FL370/TP B739/TB CONS LGT SFC-370/RM DURC /ZAN/	None	CONS LGT SFC-37	37000	63.3986099	-148.140119
3985	202501220715	F	B767	ANC UA /OV TED270010/TM 0715/FL000/TP B767/SK TOP180/TB CONS LGT SFC-180/RM DURC /ZAN/	None	CONS LGT SFC-180		61.17	-150.335657
3986	202501220755	F	A359	PASY UA /OV 5484N16020W/TM 0755/FL370/TP A359/TB LGT-MOD CHOP/RM MTN WAVE /ZAN/	None	LGT-MOD CHOP	37000	54.14	-160.3333
3987	202501220816	F	BE20	OME UA /OV OME/TM 0816/FL000/TP BE20/RM BRAF RWY3 /ZAN/	None	None	0	64.51	-165.44
3988	202501220818	F	BE20	SIT UA /OV BKA360005/TM 0818/FL000/TP BE20/TB MOD 000-050/RM DURC /ZAN/	None	MOD 000-050	0	56.9433401	-135.55
3992	202501220852	F	BCS3	KTN UA /OV ANN266039/TM 0852/FL320/TP BCS3/TB CONS LGT/RM ZAN	None	CONS LGT	32000	54.9946546	-132.7017
3994	202501220905	F	B789	WRG UA /OV LVD/TM 0905/FL320/TP B789/TB LGT/RM ZAN	None	LGT	32000	56.47	-133.08
3997	202501220917	F	BE20	SIT UA /OV BKA043023/TM 0917/FL120/TP BE20/TA M12/IC LGT RIME/RM ZAN	LGT RIME	None	12000	57.140375	-135.071748

	A	B	C	D	E	F	G	H	I
1	DateTime	URGENT	AIRCRAFT	REPORT	ICING	TURBULENCE	FL	LAT	LON
4005	202501221443	F	C130	OME UA /OV OME/TM 1443/FL001/TP C130/TB NEG/IC NEG/RM BRAKING ACTION FAIR RWY3 /ZAN/	NEG	NEG	100	64.51	-165.44
4006	202501221443	F	B190	JNU UA /OV SSR350020/TM 1443/FL035/TP B190/SK OVC035-TOPUNKN/TB NEG/IC NEG/RM ZAN DURC	NEG	NEG	3500	58.4982958	-135.35976
4007	202501221444	F	B190	ADQ UA /OV ADQ/TM 1444/FL010/TP B190/TB NEG/IC NEG/RM DURD /ZAN/	NEG	NEG	1000	57.74	-152.49
4008	202501221456	F	B77W	BTT UA /OV BTT/TM 1456/FL330/TP B77W/TB LGT-OCNL MOD 330-340/RM SMOOTH AT FL350/ ZAN	None	LGT-OCNL MOD 3	33000	66.91	-151.52
4016	202501221633	F	B739	FAI UA /OV FAI106073/TM 1633/FL275/TP B739/TB OCNL LGT CHOP/RM DURC ZAN	None	OCNL LGT CHOP	27500	64.4746141	-145.101948
4017	202501221633	F	DH8D	ENN UA /OV ENN185096/TM 1633/FL240/TP DH8D/TB MOD/RM MOD MOUNTAIN WAVE NEAR DENALI LGT ONCE PAST ZAN	None	MOD	24000	62.9459594	-149.394417
4018	202501221638	F	B190	AKN UA /OV AKN/TM 1638/FL005/TP B190/SK SCT005 OVC009 TOP070/TA M03/TB NEG/IC LGT RIME 050-070/RM DURC ZAN	LGT RIME	NEG	500	58.67	-156.64
4019	202501221646	F	DH8D	ENN UA /OV ENN280035/TM 1646/FL240/TP DH8D/TB CONS LGT/RM ZAN	None	CONS LGT	24000	64.641303	-150.406458
4020	202501221656	F	SB20	SWD UA /OV ENA108020/TM 1656/FL160/TP SB20/TB NEG/IC NEG/RM ZAN	NEG	NEG	16000	60.466986	-150.594761
4023	202501221710	F	C208	OME UA /OV OME/TM 1710/FL008/TP C208/SK BKN008 TOP130/WX -SN/TA M18/TB NEG/IC LGT RIME/RM DURC NORTHBOUND ZAN	LGT RIME	NEG	800	64.51	-165.44
4026	202501221727	F	LJ45	YAK UA /OV YAK139091/TM 1727/FL400/TP LJ45/TB NEG/RM ZAN	None	NEG	40000	58.3552644	-137.699353
4027	202501221728	F	A359	ADQ UA /OV ODK200015/TM 1728/FL390/TP A359/TB OCNL LGT CHOP/RM ZAN	None	OCNL LGT CHOP	39000	57.5150578	-152.66025
4028	202501221729	F	B748	BET UA /OV BET357095/TM 1729/FL360/TP B748/TB NEG/RM ZAN	None	NEG	36000	62.3512915	-161.99971
4031	202501221733	F	B78X	PASY UA /OV 5400N16234W/TM 1733/FL370/TP B78X/SK M51/WV 265036KT/TB MOD/RM ZAN	None	MOD	37000	54	-162.5666
4032	202501221737	F	B737	SIT UA /OV BKA/TM 1737/FL001/TP B737/TB NEG 001-140/IC NEG 001-140/RM LITTLE BIT OF MIST SOUTHWEST OF SITKA AIRPORT DURC ZAN	NEG 001-1	NEG 001-140	100	56.86	-135.55

	A	B	C	D	E	F	G	H	I
1	DateTime	URGENT	AIRCRAFT	REPORT	ICING	TURBULENCE	FL	LAT	LON
4034	202501221738	F	BE20	ANC UA /OV TED246039/TM 1738/FL130/TP BE20/SK TOP140/TA M20/IC LGT RIME/RM DURC ZAN	LGT RIME	None	13000	60.9055998	-151.221517
4036	202501221754	F	C208	AKN UA /OV AKN/TM 1754/FL009/TP C208/SK OVC009-035/TA M03/IC LGT-MOD CLR/RM DURC ZAN	LGT-MOD C	None	900	58.67	-156.64
4037	202501221756	F	B737	KTN UA /OV ANN330030/TM 1756/FL100/TP B737/TA M7/IC MOD RIME 100-080/RM DURD ZAN	MOD RIME	None	10000	55.4730478	-132.006332
4038	202501221758	F	C208	OTZ UA /OV OTZ/TM 1758/FL030/TP C208/WX -SN/TB NEG/IC NEG/RM DURC-ZAN	NEG	NEG	3000	66.88	-162.59
4039	202501221800	F	B737	KTN UA /OV KTN/TM 1800/FL010/TP B737/TB CONT LGT OCNL MOD/RM SFC-060 DURC ZAN	None	CONT LGT OCNL	1000	55.35	-131.71
4040	202501221803	F	C130	BET UA /OV BET/TM 1803/FL005/TP C130/SK BKN005 TOP022/IC NEG/RM DURC-ZAN	NEG	None	500	60.77	-161.83
4050	202501221831	F	B737	SCC UA /OV SCC/TM 1831/FL018/TP B737/SK OVC018 TOP230/TB NEG/IC NEG/RM DURC-ZAN	NEG	NEG	1800	70.19	-148.46
4051	202501221832	F	PC12	BTI UA /OV BTI/TM 1832/FL014/TP PC12/SK SCT014/WX 10/TB NEG/IC NEG/RM DURD-ZAN	NEG	NEG	1400	70.13	-143.58
4054	202501221836	F	PC12	FAI UA /OV FAI206100/TM 1836/FL260/TP PC12/WV 220030/TB LGT 260/IC NEG/RM MTN WAVE-ZAN	NEG	LGT 260	26000	63.3118886	-149.566732
4057	202501221850	F	PC12	AFE UA /OV AFE/TM 1850/FL053/TP PC12/SK TOP 053/WX 5SM/TA M1/IC NEG/RM DURD ZAN	NEG	None	5300	56.96	-133.91
4058	202501221856	F	C206	BET UA /OV BET/TM 1856/FL004/TP C206/SK OVC004 TOP023/TA M04/IC LGT RIME/RM ZAN	LGT RIME	None	400	60.77	-161.83
4069	202501221930	F	C560	SNP UA /OV SNP/TM 1930/FL100/TP C560/SK OVC040/TA M03/TB NEG/IC TRACE/RM DURD AS ADVERTISED/ ZAN	TRACE	NEG	10000	57.16	-170.22
4074	202501221935	F	PC12	ILI UA /OV ILI/TM 1935/FL008/TP PC12/SK BKN007/WX FV02SM/RM DURD ZAN	None	None	800	59.75	-154.91
4085	202501222002	F	C208	ENA UA /OV ENA080020/TM 2002/FL070/TP C208/TA M9/IC MOD RIME 070-050/RM DURD ZAN	MOD RIME	None	7000	60.6278874	-150.571863
4086	202501222015	F	PC12	SIT UA /OV BKA360020/TM 2015/FL015/TP PC12/SK OVC015-TOP040/TB LGT/IC NEG/RM DURC ZAN	NEG	LGT	1500	57.1933603	-135.55
4094	202501222040	F	C208	OME UA /OV OME300035/TM 2040/FL030/TP C208/TA M10/IC LGT RIME 030-084/RM DURC ZAN	LGT RIME C	None	3000	64.8016903	-166.613971
4097	202501222047	F	E75L	ENA UA /OV ENA020050/TM 2047/FL070/TP E75L/TA M13/IC LGT RIME 070-080/RM DURC ZAN	LGT RIME C	None	7000	61.3531406	-150.659896

	A	B	C	D	E	F	G	H	I
1	DateTime	URGENT	AIRCRAFT	REPORT	ICING	TURBULENCE	FL	LAT	LON
4098	202501222048	F	C130	ANC UA /OV BGQ180005/TM 2048/FL040/TP C130/TA M07/IC LGT RIME 040-070/RM DURC ZAN	LGT RIME 0	None	4000	61.4466599	-149.81
4100	202501222100	F	B777	SIT UA /OV BKA273050/TM 2100/FL330/TP B777/TB LGT-MOD/RM /ZAN/	None	LGT-MOD	33000	56.9036168	-137.072369
4109	202501222120	F	B190	OTZ UA /OV OTZ/TM 2120/FL017/TP B190/SK VV017/WX FV01SM/TA M07/IC LGT RIME/RM /ZAN/	LGT RIME	None	1700	66.88	-162.59
4112	202501222131	F	C208	UNK UA /OV UNK280060/TM 2131/FL100/TP C208/SK TOP080/TB NEG/IC NEG/RM DURC /ZAN/	NEG	NEG	10000	64.0536622	-163.027096
4113	202501222140	F	B737	SCC UA /OV SCC/TM 2140/FL030/TP B737/WX FV04SM/TB NEG/IC NEG/RM /ZAN/	NEG	NEG	3000	70.19	-148.46
4118	202501222150	F	C208	BET UA /OV BET/TM 2150/FL012/TP C208/SK BASE012-TOP026/TB NEG/IC NEG/RM DURC /ZAN/	NEG	NEG	1200	60.77	-161.83
4119	202501222151	F	AT76	FAI UA /OV FAI180075/TM 2151/FL190/TP AT76/TB LGT/RM /ZAN/	None	LGT	19000	63.5598987	-147.85
4120	202501222151	F	BE20	OME UA /OV OME/TM 2151/FL010/TP BE20/TA M05/IC MOD MX 010-045/RM DURC /ZAN/	MOD MX 0	None	1000	64.51	-165.44
4123	202501222158	F	DH8A	ENN UA /OV ENN145040/TM 2158/FL210/TP DH8A/TB LGT CHOP/RM /ZAN/	None	LGT CHOP	21000	63.9938544	-148.180416
4127	202501222205	T	B737	KTN UUA /OV KTN/TM 2205/FL020/TP B737/TB CONT MOD BLO 060/RM LLWS -15 KTS BLO 020 ZAN	None	CONT MOD BLO 0	2000	55.35	-131.71
4129	202501222212	F	B190	DUT UA /OV DUT/TM 2212/FL040/TP B190/TB LGT SFC-040/IC NEG/RM DURC /ZAN/	NEG	LGT SFC-040	4000	53.89	-166.54
4134	202501222226	F	C208	HPB UA /OV HPB/TM 2226/FL008/TP C208/SK BKN008-TOP013/TB NEG/IC NEG/RM DURC EAST /ZAN/	NEG	NEG	800	61.52	-166.14
4137	202501222236	F	P2R	ENA UA /OV ENA/TM 2236/FL030/TP P2R/WX 10SM/TB NEG/RM DURC ZAN	None	NEG	3000	60.57	-151.24
4139	202501222245	F	MD80	AKN UA /OV AKN280020/TM 2245/FL060/TP MD80/TA 0/IC MOD RIME/RM /ZAN/	MOD RIME	None	6000	58.7278874	-157.271379
4140	202501222245	F	C30J	FAI UA /OV FAI180020/TM 2245/FL230/TP C30J/TB NEG/IC NEG/RM SMOOTH /ZAN/	NEG	NEG	23000	64.4766397	-147.85
4141	202501222246	F	DC6	GAL UA /OV GAL/TM 2246/FL040/TP DC6/SK OVC040/WX FV10SM/IC NEG/RM DURC NEG SN /ZAN/	NEG	None	4000	64.73	-156.93
4143	202501222250	F	E75L	DLG UA /OV DLG/TM 2250/FL011/TP E75L/SK TOP011/RM DURC /ZAN/	None	None	1100	59.04	-158.5

	A	B	C	D	E	F	G	H	I
1	DateTime	URGENT	AIRCRAFT	REPORT	ICING	TURBULENCE	FL	LAT	LON
4147	202501222300	F	PC12	SIT UA /OV BKA/TM 2300/FL160/TP PC12/SK TOP 160/RM DURD ZAN	None	None	16000	56.86	-135.55
4148	202501222301	F	C408	OTZ UA /OV OTZ/TM 2301/FL050/TP C408/SK OVC050-TOP090/WX FV03SM/TA M16/TB NEG/IC NEG/RM DURC /ZAN/	NEG	NEG	5000	66.88	-162.59
4152	202501222307	F	BE20	UNK UA /OV UNK/TM 2307/FL065/TP BE20/SK TOP065/TB NEG/IC NEG/RM DURC /ZAN/	NEG	NEG	6500	63.88	-160.79
4153	202501222308	F	B744	ADQ UA /OV ODK292016/TM 2308/FL360/TP B744/TB MOD/RM MTN WAVE +/- 15KT /ZAN/	None	MOD	36000	57.8499032	-152.963385
4157	202501222315	F	B190	SDP UA /OV SDP/TM 2315/FL022/TP B190/SK OVC022-TOP050/TB LGT-MOD 035-050/RM DURD /ZAN/	None	LGT-MOD 035-050	2200	55.31	-160.52
4158	202501222318	F	B737	JNU UA /OV SSR060030/TM 2318/FL030/TP B737/SK BKN030 TOP 080/TB LGT CHOP/IC NEG/RM DURC ON GLAZZ1 ZAN	NEG	LGT CHOP	3000	58.4200203	-134.428902
4159	202501222330	F	C208	BET UA /OV BET150020/TM 2330/FL050/TP C208/TA M04/TB NEG/IC LGT-MOD/RM /ZAN/	LGT-MOD	NEG	5000	60.4813015	-161.488664
4161	202501222335	F	DH8A	KSM UA /OV KSM/TM 2335/FL040/TP DH8A/SK OVC007-TOP040/TA M06/TB LGT CHOP/IC NEG/RM DURD RNAV17 /ZAN/	NEG	LGT CHOP	4000	62.06	-163.3
4163	202501222341	F	C208	BET UA /OV BET350020/TM 2341/FL030/TP C208/TA M02/TB NEG/IC MOD MX/RM /ZAN/	MOD MX	NEG	3000	61.0982958	-161.948545
4164	202501222344	F	C208	BET UA /OV BET285050/TM 2344/FL050/TP C208/TA M05/TB NEG/IC MOD RIME/RM /ZAN/	MOD RIME	NEG	5000	60.9857	-163.478527
4165	202501222349	F	C208	UNK UA /OV UNK270030/TM 2349/FL120/TP C208/SK SKC/TB NEG/IC NEG/RM /ZAN/	NEG	NEG	12000	63.88	-161.925804
4166	202501222356	F	C208	AKW UA /OV ANN/TM 2356/FL010/TP C208/SK BASE 010 TOP 080/TA M02/TB NEG/IC MOD RIME 060/RM DURC ZAN	MOD RIME	NEG	1000	55.04	-131.57
4168	202501230011	F	C208	SLQ UA /OV SQA360045/TM 0011/FL120/TP C208/TA M18/TB LGT OCNL MOD/RM ZAN	None	LGT OCNL MOD	12000	61.8500608	-155.63
4169	202501230013	F	DH8D	AQT UA /OV AQT/TM 0013/FL100/TP DH8D/TA M17/IC LGT RIME 1000/RM DURD /ZAN/	LGT RIME 1	None	10000	70.2	-151
4171	202501230018	F	BE20	OME UA /OV OME/TM 0018/FL150/TP BE20/SK OVC006-TOP035/TA M07/TB NEG/IC LGT-OCNL MOD RIME/RM DURC /ZAN/	LGT-OCNL	NEG	15000	64.51	-165.44

	A	B	C	D	E	F	G	H	I
1	DateTime	URGENT	AIRCRAFT	REPORT	ICING	TURBULENCE	FL	LAT	LON
4172	202501230026	F	C208	VAK UA /OV VAK/TM 0026/FL050/TP C208/TA M07/IC LGT RIME/RM /ZAN/	LGT RIME	None	5000	61.54	-165.6
4180	202501230045	F	B190	AKN UA /OV AKN/TM 0045/FL004/TP B190/SK OVC004-TOP012/TB NEG/IC NEG/RM DURC /ZAN/	NEG	NEG	400	58.67	-156.64
4181	202501230052	F	C208	AJC UA /OV AJC/TM 0052/FL100/TP C208/TB MOD/RM /ZAN/	None	MOD	10000	56.31	-158.37
4182	202501230053	F	C208	HLA UA /OV HLA090045/TM 0053/FL090/TP C208/TB NEG/IC NEG/RM DURC /ZAN/	NEG	NEG	9000	65.69	-154.52802
4183	202501230054	F	C208	BET UA /OV BET/TM 0054/FL040/TP C208/WX -SN/TA M09/IC TRACE/RM /ZAN/	TRACE	None	4000	60.77	-161.83
4184	202501230054	F	PC12	GAL UA /OV GAL/TM 0054/FL040/TP PC12/TB NEG/IC NEG/RM DURD /ZAN/	NEG	NEG	4000	64.73	-156.93
4185	202501230059	F	PC12	ANI UA /OV ANI/TM 0059/FL028/TP PC12/SK BKN028/WX FV10SM/TB NEG/IC NEG/RM DURC /ZAN/	NEG	NEG	2800	61.58	-159.54
4187	202501230102	F	C208	BET UA /OV BET320020/TM 0102/FL025/TP C208/TA M02/TB LGT CHOP BLO 025/IC TRACE RIME/RM SMOOTH ABV 025 /ZAN/	TRACE RIME	LGT CHOP BLO 025	2500	61.0253688	-162.268813
4189	202501230103	F	PC12	ANI UA /OV ANI090025/TM 0103/FL047/TP PC12/SK TOP047/RM DURC /ZAN/	None	None	4700	61.58	-158.664452
4190	202501230107	F	PC12	MCG UA /OV MCG/TM 0107/FL150/TP PC12/TB OCNL LGT 010-015/IC NEG/RM DURC-RN AT SURFACE-SNSH MOV IN THE VC-ZAN	NEG	OCNL LGT 010-015	15000	62.95	-155.6
4195	202501230114	F	B737	KTN UA /OV ANN/TM 0114/FL180/TP B737/TB NEG/IC LGT RIME 180-160/RM DURD ZAN	LGT RIME 180-160	NEG	18000	55.04	-131.57
4196	202501230115	F	B737	CDV UA /OV JOH080035/TM 0115/FL120/TP B737/SK BKN010/TA M09 AT 120/TB LGT CHOP/IC NEG/RM DURC ZAN	NEG	LGT CHOP	12000	60.581303	-145.434005
4197	202501230120	F	C208	DLG UA /OV DLG/TM 0120/FL060/TP C208/SK TOP060/TA M07/IC LGT CLR/RM DURC /ZAN/	LGT CLR	None	6000	59.04	-158.5
4198	202501230120	F	B190	SDP UA /OV SDP/TM 0120/FL022/TP B190/SK OVC022/TB LGT/IC NEG/RM DURD RNAV14 /ZAN/	NEG	LGT	2200	55.31	-160.52
4199	202501230123	F	C208	TAL UA /OV TAL230045/TM 0123/FL110/TP C208/TA M20/IC LGT RIME/RM CLEAR AT 100 /ZAN/	LGT RIME	None	11000	64.6878702	-153.468284
4204	202501230127	F	B190	OME UA /OV OME/TM 0127/FL070/TP B190/TB NEG/IC NEG/RM DURD /ZAN/	NEG	NEG	7000	64.51	-165.44

	A	B	C	D	E	F	G	H	I
1	DateTime	URGENT	AIRCRAFT	REPORT	ICING	TURBULENCE	FL	LAT	LON
4207	202501230131	F	C208	GAL UA /OV GAL076059/TM 0131/FL095/TP C208/TA M16/IC LGT-MOD RIME 095/RM /ZAN/	LGT-MOD	None	9500	64.9679091	-154.694731
4208	202501230135	F	B77W	CDB UA /OV CDB287023/TM 0135/FL340/TP B77W/TB LGT TO OCNL MOD/RM SHORT DURATION ZAN	None	LGT TO OCNL MO	34000	55.3120849	-163.362377
4211	202501230140	F	A339	SIT UA /OV BKA193160/TM 0140/FL340/TP A339/TB LGT-MOD/RM ZAN	None	LGT-MOD	34000	54.2614694	-136.647371
4213	202501230148	F	DH8A	UNK UA /OV UNK/TM 0148/FL027/TP DH8A/SK OVC027/TB NEG/IC NEG/RM DURD RNAV33 /ZAN/	NEG	NEG	2700	63.88	-160.79
4215	202501230153	F	B737	OTZ UA /OV OTZ/TM 0153/FL015/TP B737/SK OVC015-TOP180/TB NEG/IC NEG/RM DURC /ZAN/	NEG	NEG	1500	66.88	-162.59
4224	202501230234	F	C208	TOG UA /OV TOG/TM 0234/FL070/TP C208/TA M09/IC LGT RIME 070-090/RM DURC /ZAN/	LGT RIME	None	7000	59.05	-160.39
4225	202501230240	F	SB20	DUT UA /OV DUT/TM 0240/FL090/TP SB20/TB CONS LGT-OCNL MOD 040-090/IC TRACE RIME 040-090/RM DURD RNAV 13 /ZAN/	TRACE RIM	CONS LGT-OCNL	9000	53.89	-166.54
4226	202501230240	F	C208	OTZ UA /OV OTZ/TM 0240/FLUNKN/TP C208/WX FV04SM/TA M07/TB NEG/IC NEG/RM DURC /ZAN/	NEG	NEG	None	66.88	-162.59
4228	202501230259	F	B737	OME UA /OV OME/TM 0259/FL011/TP B737/SK OVC011-TOP033/BKN120-TOP200/TA M06/TB NEG/IC NEG/RM DURC /ZAN/	NEG	NEG	1100	64.51	-165.44
4232	202501230307	F	MD83	ANI UA /OV ANI/TM 0307/FL008/TP MD83/SK OVC008-TOP140/TB NEG/IC NEG/RM DURC /ZAN/	NEG	NEG	800	61.58	-159.54
4234	202501230315	F	B737	SCC UA /OV SCC/TM 0315/FL020/TP B737/SK OVC020-TOP030/TB NEG/IC NEG/RM DURC /ZAN/	NEG	NEG	2000	70.19	-148.46
4235	202501230330	F	C208	KSM UA /OV KSM130020/TM 0330/FL030/TP C208/TA M06/TB NEG/IC LGT RIME 050/RM /ZAN/	LGT RIME	NEG	3000	61.8457201	-162.754977
4243	202501230352	F	C17	ANC UA /OV TED040061/TM 0352/FL130/TP C17/TA M23/IC LGT CLEAR/RM ZAN	LGT CLEAR	None	13000	61.9488749	-148.634677
4245	202501230412	F	B190	AKN UA /OV AKN/TM 0412/FL100/TP B190/SK SCT100/TB NEG/IC NEG/RM DURC /ZAN/	NEG	NEG	10000	58.67	-156.64
4247	202501230425	F	C17	BIG UA /OV BIG150030/TM 0425/FL130/TP C17/TA M23/IC LGT RIME/RM /ZAN/	LGT RIME	None	13000	63.5569522	-145.149865
4258	202501230628	F	C30J	GKN UA /OV GKN308040/TM 0628/FL130/TP C30J/TA M26/IC LGT MX/RM /ZAN/	LGT MX	None	13000	62.5604742	-146.574636

	A	B	C	D	E	F	G	H	I
1	DateTime	URGENT	AIRCRAFT	REPORT	ICING	TURBULENCE	FL	LAT	LON
4265	202501231112	F	B737	ORT UA /OV ORT300020/TM 1112/FL310/TP B737/TB LGT CHOP/RM ZAN	None	LGT CHOP	31000	63.1266802	-142.555043
4266	202501231135	F	B788	ADK UA /OV 5422N17237W/TM 1135/FL380/TP B788/TB NEG/RM SMOOTH/ ZAN	None	NEG	38000	54.3666	-172.6166
4267	202501231138	F	B789	DUT UA /OV 5404N16739W/TM 1138/FL360/TP B789/TB OCNL MOD/RM ZAN	None	OCNL MOD	36000	54.666	-167.65
4268	202501231140	F	B789	DUT UA /OV 5454N16752W/TM 1140/FL370/TP B789/TB OCNL MOD/RM ZAN	None	OCNL MOD	37000	54.9	-167.8666
4271	202501231156	F	B772	ADK UA /OV 5103N17720W/TM 1156/FL360/TP B772/TB LGT CHOP/RM 40NM W ADK/ ZAN	None	LGT CHOP	36000	51.5	-177.3333
4273	202501231157	F	A35K	ADK UA /OV 5321N17735W/TM 1157/FL370/TP A35K/TB NEG/RM SMOOTH VMC/ ZAN	None	NEG	37000	53.35	-177.5833
4274	202501231222	F	A359	DUT UA /OV 5228N16649W/TM 1222/FL370/TP A359/TB MOD/RM ZAN	None	MOD	37000	52.4666	-166.8166
4275	202501231222	F	A359	DUT UA /OV 5444N16627W/TM 1222/FL370/TP A359/TB MOD/RM ZAN	None	MOD	37000	54.7333	-166.45
4276	202501231225	F	GL7T	ADK UA /OV 5109N17452W/TM 1225/FL430/TP GL7T/TB MOD/RM ZAN	None	MOD	43000	51.15	-174.8666
4277	202501231233	F	A35K	SNP UA /OV 5529N16912W/TM 1233/FL370/TP A35K/TB CONS LGT CHOP/RM ZAN	None	CONS LGT CHOP	37000	55.4833	-169.2
4278	202501231235	F	B789	CDB UA /OV 5511N16402W/TM 1235/FL370/TP B789/TB MOD/RM ZAN	None	MOD	37000	55.1833	-164.333
4279	202501231239	F	B772	DUT UA /OV 5427N16706W/TM 1239/FL370/TP B772/TB MOD/RM ZAN	None	MOD	37000	54.45	-167.1
4280	202501231243	F	A35K	SNP UA /OV 5601N16631W/TM 1243/FL370/TP A35K/TB MOD/RM ZAN	None	MOD	37000	56.166	-166.5166
4281	202501231249	F	A359	ADK UA /OV 5227N17154W/TM 1249/FL380/TP A359/TB MOD CHOP/RM ZAN	None	MOD CHOP	38000	52.45	-171.9
4283	202501231340	F	B772	EHM UA /OV EHM171028/TM 1340/FL350/TP B772/TB LGT OCNL MOD/RM ZAN	None	LGT OCNL MOD	35000	58.1790414	-161.91971
4285	202501231410	F	PC12	OTZ UA /OV OTZ/TM 1410/FLUNKN/TP PC12/SK UNKN/TB NEG/IC NEG/RM DURC VMC 140 ZAN	NEG	NEG	None	66.88	-162.59
4288	202501231447	F	B772	EHM UA /OV EHM022004/TM 1447/FL330/TP B772/TB MOD/RM SHORT DURATION AROUND 5 MIN/ ZAN	None	MOD	33000	58.7018173	-162.012008

	A	B	C	D	E	F	G	H	I
1	DateTime	URGENT	AIRCRAFT	REPORT	ICING	TURBULENCE	FL	LAT	LON
4289	202501231447	F	B789	CDB UA /OV CDB080200/TM 1447/FL340/TP B789/TB MOD/RM ZAN	None	MOD	34000	55.7788741	-156.967625
4290	202501231450	F	B788	DUT UA /OV DUT082141/TM 1450/FL390/TP B788/TB MOD/RM ZAN	None	MOD	39000	54.2170833	-162.590957
4291	202501231453	F	B77W	SNP UA /OV SPY074088/TM 1453/FL330/TP B77W/TB MOD/RM ZAN	None	MOD	33000	57.5743009	-167.619301
4297	202501231534	F	C208	ENA UA /OV ENA/TM 1534/FL035/TP C208/SK TOPS 035/TA M03/IC LGT CLR/RM DURC ZAN	LGT CLR	None	3500	60.57	-151.24
4298	202501231539	F	B190	ADQ UA /OV ADQ/TM 1539/FL190/TP B190/TB NEG/IC NEG/RM DURC/ ZAN	NEG	NEG	19000	57.74	-152.49
4301	202501231550	F	B77W	EHM UA /OV EHM180040/TM 1550/FL330/TP B77W/TB CONS MOD 330/RM ZAN	None	CONS MOD 330	33000	57.9732793	-162.06
4304	202501231610	F	B777	ADQ UA /OV ODK002046/TM 1610/FL330/TP B777/TB CONS LGT-OCNL MOD/RM /ZAN/	None	CONS LGT-OCNL	33000	58.5162617	-152.449854
4305	202501231611	F	B737	ADQ UA /OV ADQ/TM 1611/FL300/TP B737/SK TOP300/TB INTMT LGT CHOP/RM DURC /ZAN/	None	INTMT LGT CHOP	30000	57.74	-152.49
4308	202501231619	F	B190	AKN UA /OV AKN/TM 1619/FL080/TP B190/TA M08/TB NEG/IC LGT MX 055-080/RM DURD AP IN SIGHT AT 022 /ZAN/	LGT MX 05	NEG	8000	58.67	-156.64
4309	202501231625	F	C208	ANC UA /OV TED210020/TM 1625/FL040/TP C208/SK UNKN/TA M05/IC LGT-MOD RIME 035-040/RM DURC ZAN	LGT-MOD	None	4000	60.8813015	-150.335657
4311	202501231631	F	B190	DLG UA /OV DLG/TM 1631/FL080/TP B190/TA M04/TB NEG/IC LGT RIME 030-080/RM DURD /ZAN/	LGT RIME	NEG	8000	59.04	-158.5
4312	202501231632	F	B39M	FAI UA /OV FAI-ORT/TM 1632/FLUNKN/TP B39M/TB OCNL LGT CHOP/RM FAI-ORT. MTN WAVE ABV 300. DURC. /ZAN/	None	OCNL LGT CHOP	None	63.885	-144.885
4316	202501231644	F	MD83	BET UA /OV BET/TM 1644/FL090/TP MD83/TB NEG/IC NEG/RM DURD 090-320 /ZAN/	NEG	NEG	9000	60.77	-161.83
4317	202501231645	F	SB20	HOM UA /OV HOM/TM 1645/FL120/TP SB20/SK UNKN/TB OCNL LGT BLO 080/IC NEG/RM DURC TOO DARK OUT FOR CLOUD BASE/TOP ESTIMATE ZAN	NEG	OCNL LGT BLO 08	12000	59.64	-151.47
4318	202501231655	F	B767	SIT UA /OV BKA219175/TM 1655/FL320/TP B767/TB LGT/RM /ZAN/	None	LGT	32000	54.5931407	-138.907804

	A	B	C	D	E	F	G	H	I
1	DateTime	URGENT	AIRCRAFT	REPORT	ICING	TURBULENCE	FL	LAT	LON
4321	202501231724	F	B737	SCC UA /OV SCC/TM 1724/FL013/TP B737/SK OVC013-OVC035/TA M06/TB NEG/IC LGT RIME /RM DURC /ZAN/	LGT RIME	NEG	1300	70.19	-148.46
4323	202501231730	F	PC12	JNU UA /OV SSR090010/TM 1730/FL040/TP PC12/SK OVC040 TOP 065/TA UNKN/TB LGT BLO 125/IC TRC RIME/RM ZAN. DURC	TRC RIME	LGT BLO 125	4000	58.17	-134.933959
4327	202501231741	F	B789	PASY UA /OV 5705N16824W/TM 1741/FL350/TP B789/TB OCNL MOD/RM LGT-MOD CHOP /ZAN/	None	OCNL MOD	35000	57.833	-168.4
4333	202501231810	F	B748	ANC UA /OV TED115030/TM 1810/FL110/TP B748/TA M23/IC MOD RIME 110-130/RM ZAN	MOD RIME	None	11000	60.9586738	-149.050185
4335	202501231814	F	C208	ENA UA /OV ENA/TM 1814/FL030/TP C208/TB LGT BLO 030/RM TOPS EST 028 DURC ZAN	None	LGT BLO 030	3000	60.57	-151.24
4336	202501231822	F	B18T	TKA UA /OV TKA030020/TM 1822/FL100/TP B18T/TA M18/IC LGT/RM ICING TYPE UNKN ZAN	LGT	None	10000	62.6086985	-149.731188
4342	202501231828	F	BE20	OME UA /OV OME/TM 1828/FL070/TP BE20/SK TOP120/TA M07/IC LGT RIME 050-060/RM DURC SW /ZAN/	LGT RIME	None	7000	64.51	-165.44
4345	202501231836	F	A388	PASY UA /OV 5636N15628W/TM 1836/FL390/TP A388/TB LGT-MOD/RM /ZAN/	None	LGT-MOD	39000	56.6	-156.4666
4347	202501231845	F	C208	FYU UA /OV FYU/TM 1845/FL070/TP C208/SK TOP070/WX FV06SM/TA M04/TB NEG/IC NEG/RM /ZAN/	NEG	NEG	7000	66.57	-145.24
4348	202501231849	F	C208	GAL UA /OV GAL/TM 1849/FLUNKN/TP C208/WX FV06SM SN/TB MOD SFC-035/RM BASES 021 / TOPS BETWEEN 060-115 /ZAN/	None	MOD SFC-035	None	64.73	-156.93
4349	202501231850	F	B77W	EHM UA /OV EHM090030/TM 1850/FL350/TP B77W/TB OCNL MOD 330/CONS LGT-MOD 350/NEG 370/RM /ZAN/	None	OCNL MOD 330	35000	58.64	-161.099148
4357	202501231935	F	330	ILI UA /OV ILI/TM 1935/FL1828/TP 330/TB CONT LGT OCNL MOD/RM ZAN	None	CONT LGT OCNL	18200	59.75	-154.91
4360	202501231936	F	A350	BET UA /OV BET097045/TM 1936/FL370/TP A350/TB LGT-MOD/RM /ZAN/	None	LGT-MOD	37000	60.6785906	-160.305436
4363	202501231942	F	B190	SDP UA /OV SDP/TM 1942/FL175/TP B190/TA M18/IC MOD RIME 065-175/RM DURD /ZAN/	MOD RIME	None	17500	55.31	-160.52
4364	202501231942	F	BCS1	SIT UA /OV BKA117098/TM 1942/FL360/TP BCS1/TB CONT LGT CHOP/RM ZAN	None	CONT LGT CHOP	36000	56.1184221	-132.887728

	A	B	C	D	E	F	G	H	I
1	DateTime	URGENT	AIRCRAFT	REPORT	ICING	TURBULENCE	FL	LAT	LON
4375	202501232013	F	A35K	PASY UA /OV SYA058685/TM 2013/FL370/TP A35K/TB OCNL MOD/RM ZAN	None	OCNL MOD	37000	58.7604016	-169.908035
4376	202501232019	F	BCS1	YAK UA /OV YAK14207/TM 2019/FL360/TP BCS1/TB LGT-OCNL MOD/RM ZAN	None	LGT-OCNL MOD	36000	59.5	-139.66
4383	202501232030	F	BE10	MCG UA /OV MCG/TM 2030/FL048/TP BE10/SK OVC048/TB LGT CHOP 035/RM DURD VOR/DME-C ZAN	None	LGT CHOP 035	4800	62.95	-155.6
4388	202501232041	F	B777	MDO UA /OV MDO184206/TM 2041/FL330/TP B777/TB MOD/RM 310 LGT-MOD ZAN	None	MOD	33000	56.0147527	-146.771081
4393	202501232100	F	B737	JNU UA /OV JNU/TM 2100/FL065/TP B737/SK OVC020 TOP 060/TB NEG/IC NEG/RM DURC ZAN	NEG	NEG	6500	58.35	-134.57
4394	202501232101	F	B737	SIT UA /OV B KA/TM 2101/FL080/TP B737/SK CLR/TB NEG/IC NEG/RM BROKE OUT OVER AIRPORT 040-050 ZAN	NEG	NEG	8000	57.04	-135.36
4397	202501232111	F	A35K	HOM UA /OV HOM180060/TM 2111/FL370/TP A35K/TB CONS MOD/RM ZAN	None	CONS MOD	37000	58.639919	-151.47
4401	202501232130	F	B737	ORT UA /OV ORT297045/TM 2130/FL260/TP B737/TB MOD260 MTN WAVE 300/IC NEG/RM +/- 15 KTS ZAN	NEG	MOD260 MTN WA	26000	63.3005205	-143.390063
4402	202501232132	F	B737	ORT UA /OV ORT300040/TM 2132/FL220/TP B737/TB LGT/RM DURC 220-260 MOD AT 280 ZAN	None	LGT	22000	63.2933603	-143.190086
4403	202501232138	F	B789	ANC UA /OV TED120045/TM 2138/FL380/TP B789/TB MOD/RM ZAN	None	MOD	38000	60.7949696	-148.642935
4405	202501232145	F	C208	BET UA /OV BET270030/TM 2145/FL040/TP C208/SK OVC005/TA 0/TB NEG/IC TRACE RIME/RM DURC ZAN	TRACE RIM	NEG	4000	60.77	-162.854009
4408	202501232152	F	C208	ENA UA /OV ENA015005/TM 2152/FL015/TP C208/SK BKN015/TA M02/TB LGT/IC NEG/RM DURC ZAN	NEG	LGT	1500	60.6505003	-151.196101
4410	202501232155	F	C208	BET UA /OV BET285035/TM 2155/FL095/TP C208/SK TOP100/TA M18/IC TRACE RIME SFC-095/RM /ZAN/	TRACE RIM	None	9500	60.92099	-162.983969
4411	202501232204	F	PC12	OTZ UA /OV OTZ/TM 2204/FL025/TP PC12/WX SW 31KT/TA M01/TB NEG/RM SMOOTH . DURC. /ZAN/	None	NEG	2500	66.88	-162.59
4412	202501232205	F	PC12	JNU UA /OV SSR015015/TM 2205/FL035/TP PC12/SK OVC035 TOPS 065/TA M14/IC LGT RIME/RM DURC ZAN	LGT RIME	None	3500	58.411501	-135.127304
4413	202501232210	F	A350	TKA UA /OV TKA270030/TM 2210/FL380/TP A350/TB MOD/RM ZAN	None	MOD	38000	62.32	-151.166437
4414	202501232211	F	PC12	AKW UA /OV ANN280060/TM 2211/FL042/TP PC12/SK OVC042/TB LGT BLO 050/IC NEG/RM DURC ZAN	NEG	LGT BLO 050	4200	55.2136622	-133.288813

	A	B	C	D	E	F	G	H	I
1	DateTime	URGENT	AIRCRAFT	REPORT	ICING	TURBULENCE	FL	LAT	LON
4415	202501232213	F	C208	KTN UA /OV ANN330025/TM 2213/FL034/TP C208/SK OVC034/TA M02 AT 034/TB NEG/IC NEG/RM DURC ZAN	NEG	NEG	3400	55.4008731	-131.93361
4417	202501232220	F	B39M	SIT UA /OV BKA120110/TM 2220/FL350/TP B39M/TB CONS LGT-OCNL MOD/RM FL360 SMOOTH /ZAN/	None	CONS LGT-OCNL	35000	55.9432591	-132.645518
4420	202501232230	F	B737	ANC UA /OV SSR313050/TM 2230/FL340/TP B737/TB CONT LGT 340 OCNL LGT 360/RM ZAN	None	CONT LGT 340 OC	34000	58.738378	-136.405688
4421	202501232235	T	E75L	DLG UUA /OV DLG/TM 2235/FL030/TP E75L/SK TOP180/TB CONS LGT 030-070/RM DURC LLWS +/- 10-15KT /ZAN/	None	CONS LGT 030-07	3000	59.04	-158.5
4422	202501232247	F	A359	BET UA /OV BET066063/TM 2247/FL380/TP A359/TB MOD/RM ZAN	None	MOD	38000	61.1971081	-159.865495
4429	202501232310	F	DH8D	BET UA /OV BET/TM 2310/FL030/TP DH8D/SK -SN/TA M06/TB NEG/IC LGT RIME 030-080/RM DURC /ZAN/	LGT RIME C	NEG	3000	60.77	-161.83
4430	202501232310	F	DC6	GAL UA /OV GAL/TM 2310/FL070/TP DC6/TA M09/IC LGT RIME 070/RM /ZAN/	LGT RIME C	None	7000	64.73	-156.93
4431	202501232317	F	B737	ADQ UA /OV ADQ004115/TM 2317/FL370/TP B737/TB LGT CHOP/RM ZAN	None	LGT CHOP	37000	59.6521526	-152.239494
4432	202501232327	F	C208	GAL UA /OV GAL/TM 2327/FL030/TP C208/TA M08/TB LGT CHOP /IC LGT RIME 060-080/RM /ZAN/	LGT RIME C	LGT CHOP	3000	64.73	-156.93
4433	202501232329	F	B737	ADQ UA /OV ADQ/TM 2329/FL180/TP B737/TA M20/IC MOD RIME 140-180/RM /ZAN/	MOD RIME	None	18000	57.74	-152.49
4434	202501232330	F	B777	BRW UA /OV BRW017334/TM 2330/FL330/TP B777/TA M63/WV 280 055/RM SMOOTH AND COLD OUTSIDE ZAN	None	None	33000	76.603861	-151.688493
4435	202501232331	F	B737	CDV UA /OV JOH100095/TM 2331/FL360/TP B737/TB LGT-OCNL MOD/RM /ZAN/	None	LGT-OCNL MOD	36000	60.2050348	-143.435156
4437	202501232341	F	E75L	YAK UA /OV YAK252104/TM 2341/FL350/TP E75L/TB MOD/RM ZAN	None	MOD	35000	58.9643272	-142.908289
4438	202501232344	F	DC6	MCG UA /OV MCG/TM 2344/FLUNKN/TP DC6/TB LGT CHOP/IC NEG/RM DURD RNAV16 /ZAN/	NEG	LGT CHOP	None	62.95	-155.6
4439	202501232350	F	PA31	KSM UA /OV KSM/TM 2350/FL020/TP PA31/TB LGT CHOP 020-000/IC NEG/RM DURD RNAV 17 ZAN	NEG	LGT CHOP 020-00	2000	62.06	-163.3
4447	202501240005	F	B190	OTZ UA /OV OTZ/TM 0005/FLUNKN/TP B190/SK OVC 030-032/TA M4/TB NEG/IC NEG/RM DURC ZAN	NEG	NEG	None	66.88	-162.59

	A	B	C	D	E	F	G	H	I
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4448	202501240005	F	BE20	OME UA /OV OME/TM 0005/FL065/TP BE20/SK OVC 065/WX TOP021/WV M14/IC MOD RIME/RM ZAN	MOD RIME	None	6500	64.51	-165.44
4451	202501240013	F	C208	FAI UA /OV FAI/TM 0013/FL090/TP C208/WX -SN/RM DURC NO PRECIP ZAN	None	None	9000	64.81	-147.85
4454	202501240016	F	C208	HPB UA /OV HPB/TM 0016/FL70/TP C208/TA M2/TB NEG/IC TRACE/RM DURC ZAN	TRACE	NEG	None	61.52	-166.14
4455	202501240018	F	C208	FAI UA /OV FAI020040/TM 0018/FL090/TP C208/TA M12/IC TRACE RIME/RM ZAN	TRACE RIM	None	9000	65.4365125	-147.314238
4456	202501240020	F	B772	OME UA /OV OME080056/TM 0020/FL360/TP B772/WV 217095/TB NEG/RM MOSTLY SMOOTH ZAN	None	NEG	36000	64.6720848	-163.304016
4457	202501240023	F	B77W	ADQ UA /OV ODK330021/TM 0023/FL350/TP B77W/TB OCNL LGT CHOP/RM ZAN	None	OCNL LGT CHOP	35000	58.0531334	-152.827979
4462	202501240033	F	C208	BTT UA /OV BTT/TM 0033/FL060/TP C208/SK SCT 060-080/TA M11/IC LGT MIX 060-080/RM DURC ZAN	LGT MIX 06	None	6000	66.91	-151.52
4463	202501240033	F	C208	BTT UA /OV BTT035025/TM 0033/FL90/TP C208/TA M15/IC LGT MIXED/RM ZAN	LGT MIXED	None	None	67.251341	-150.910556
4467	202501240048	F	C208	VAK UA /OV VAK/TM 0048/FLUNK/TP C208/TB NEG/IC NEG/RM DURD ZAN	NEG	NEG	None	61.54	-165.6
4468	202501240050	F	B77L	SIT UA /OV BKA112015/TM 0050/FL380/TP B77L/TB LGT-MOD/RM 360 SMOOTH ZAN	None	LGT-MOD	38000	56.7663408	-135.125964
4473	202501240100	F	C208	HOM UA /OV HOM265030/TM 0100/FL100/TP C208/TA M10/IC LGT RIME/RM ZAN	LGT RIME	None	10000	59.5964186	-152.455569
4474	202501240104	F	B737	TKA UA /OV TKA260040/TM 0104/FL380/TP B737/TB LGT OCNL MOD 380/RM ZAN	None	LGT OCNL MOD 3	38000	62.2042252	-151.503445
4478	202501240116	F	B738	SIT UA /OV BKA289112/TM 0116/FL340/TP B738/TB LGT OCNL MOD/RM ZAN	None	LGT OCNL MOD	34000	57.4677764	-138.778743
4480	202501240125	F	B789	DUT UA /OV DUT226106/TM 0125/FL370/TP B789/TB LGT-MOD/RM ZAN	None	LGT-MOD	37000	52.6626708	-168.696552
4481	202501240126	F	B737	ANC UA /OV HOM020010/TM 0126/FL200/TP B737/IC LGT RIME 200-220/RM DURC ZAN	LGT RIME 2	None	20000	59.7966281	-151.357209
4484	202501240139	F	B737	SCC UA /OV SCC170080/TM 0139/FL160/TP B737/TB CONT LGT 160-230/RM DURC ZAN	None	CONT LGT 160-23	16000	68.8768166	-147.776765
4486	202501240154	F	SB20	HOM UA /OV HOM/TM 0154/FL025/TP SB20/SK OVC025-TOP ABV144/TA M16/TB OCNL LGT/IC LGT RIME 025-100/RM DURC ZAN	LGT RIME 0	OCNL LGT	2500	59.64	-151.47

	A	B	C	D	E	F	G	H	I
1	DateTime	URGENT	AIRCRAFT	REPORT	ICING	TURBULENCE	FL	LAT	LON
4490	202501240210	F	C208	BET UA /OV BET300060/TM 0210/FL070/TP C208/TA M7/IC MOD MIXED -070/RM ZAN	MOD MIXE	None	7000	61.2700405	-163.603635
4491	202501240216	F	B737	JNU UA /OV SSR293031/TM 0216/FL120/TP B737/TB MOD TURB 120-100/RM DURD SMOOTH BELOW ZAN	None	MOD TURB 120-100	12000	58.3718941	-136.151843
4496	202501240225	F	B777	YAK UA /OV YAK320093/TM 0225/FL380/TP B777/TB LGT OCNL MOD/RM ZAN	None	LGT OCNL MOD	38000	60.6874651	-141.623204
4499	202501240233	F	B190	PAQ UA /OV BGQ015040/TM 0233/FL160/TP B190/TA M18/IC MOD RIME 160-150/RM DURD ZAN	MOD RIME	None	16000	62.1740027	-149.44801
4500	202501240237	F	MD11	ANC UA /OV JOH06148/TM 0237/FL380/TP MD11/TB MOD/RM ZAN	None	MOD	38000	60.48	-146.6
4502	202501240244	F	B737	SIT UA /OV ANN290101/TM 0244/FL380/TP B737/TB CONS LGT/RM /ZAN	None	CONS LGT	38000	55.6157805	-134.330789
4503	202501240244	F	B77L	BET UA /OV BET042039/TM 0244/FL340/TP B77L/TB NEG/RM /ZAN	None	NEG	34000	61.2530833	-160.939246
4504	202501240245	F	B77W	OME UA /OV OME053031/TM 0245/FL340/TP B77W/TB NEG/RM /ZAN	None	NEG	34000	64.8209629	-164.48111
4508	202501240252	F	BE20	ADQ UA /OV ADQ008045/TM 0252/FL200/TP BE20/TA M19 160/IC LGT RIME 200-160/RM DURD /ZAN	LGT RIME 2	None	20000	58.4827612	-152.294429
4510	202501240303	F	B748	BET UA /OV BET058080/TM 0303/FL380/TP B748/TB MOD/RM FL360 LGT CHOP /ZAN	None	MOD	38000	61.4766163	-159.514244
4511	202501240307	F	PC12	FAI UA /OV FAI/TM 0307/FL250/TP PC12/TB LGT CHOP/RM ZAN	None	LGT CHOP	25000	64.81	-147.85
4514	202501240317	F	B777	ANC UA /OV JOH078097/TM 0317/FL360/TP B777/TB MOD CHOP/RM /ZAN	None	MOD CHOP	36000	60.8161511	-143.390382
4515	202501240317	F	B737	BRW UA /OV BRW/TM 0317/FL025/TP B737/SK BASE025 TOPS035/TA M05 @ 080/TB NEG/IC NEG/RM ZAN	NEG	NEG	2500	71.28	-156.76
4516	202501240339	F	B737	BET UA /OV BET061020/TM 0339/FL220/TP B737/SK TOP220/TA M29 AT 220 M08 AT 082/TB LGT MX 082/RM DURD /ZAN	None	LGT MX 082	22000	60.9316163	-161.232921
4518	202501240340	F	BE20	OME UA /OV OME103025/TM 0340/FL360/TP BE20/SK TOP270/TB NEG/IC NEG/RM DURD /ZAN	NEG	NEG	36000	64.4162628	-164.496542
4528	202501240408	F	C30J	ADQ UA /OV ADQ005045/TM 0408/FL190/TP C30J/TA M20/TB LGT CHOP/IC LGT MX/RM DURD /ZAN	LGT MX	LGT CHOP	19000	58.4872065	-152.367526

	A	B	C	D	E	F	G	H	I
1	DateTime	URGENT	AIRCRAFT	REPORT	ICING	TURBULENCE	FL	LAT	LON
4530	202501240435	F	B190	SNP UA /OV SPY/TM 0435/FL015/TP B190/SK B015/TB NEG/IC NEG/RM DURD /ZAN	NEG	NEG	1500	57.17	-170.22
4531	202501240437	F	BE90	OME UA /OV OME/TM 0437/FL270/TP BE90/SK OVC015-TOP200/WX SN/TB NEG/IC NEG/RM DURC /ZAN	NEG	NEG	27000	64.51	-165.44
4534	202501240441	F	E75L	MCG UA /OV MCG028053/TM 0441/FL330/TP E75L/TB CONT MOD/RM FL310 CONT LGT OCNL MOD /ZAN	None	CONT MOD	33000	63.7300002	-154.688033
4535	202501240506	F	B748	BET UA /OV BET229078/TM 0506/FL310/TP B748/TB MOD CHOP/RM /ZAN	None	MOD CHOP	31000	59.9170542	-163.839356
4536	202501240523	F	E75L	ANC UA /OV TAK022039/TM 0523/FL280/TP E75L/TB CONT LGT/RM /ZAN	None	CONT LGT	28000	61.17	-149.99
4539	202501240537	F	B77L	EHM UA /OV EHM263158/TM 0537/FL350/TP B77L/TB LGT-OCNL MOD/RM /ZAN/	None	LGT-OCNL MOD	35000	58.3190514	-167.082767
4542	202501240544	F	C208	OTZ UA /OV OTZ/TM 0544/FL020/TP C208/SK 020/WX SN KSM/IC LGT/RM DURC /ZAN	LGT	None	2000	66.88	-162.59
4545	202501240607	F	B190	TOG UA /OV TOG260080/TM 0607/FL230/TP B190/TB LGT CHOP/RM ZAN	None	LGT CHOP	23000	58.8184503	-162.943392
4548	202501240737	F	B789	CDB UA /OV PDN035012/TM 0737/FL370/TP B789/TB OCNL LGT/RM /ZAN	None	OCNL LGT	37000	57.1138437	-158.439639
4549	202501240749	F	B789	SNP UA /OV SNP071051/TM 0749/FL350/TP B789/TB OCNL MOD/RM /ZAN	None	OCNL MOD	35000	57.4367553	-168.737862
4550	202501240810	F	A350	GKN UA /OV GKN/TM 0810/FL390/TP A350/TB LGT-MOD/RM /ZAN/	None	LGT-MOD	39000	62.15	-145.45
4551	202501240820	F	B777	KTN UA /OV ANN356035/TM 0820/FL360/TP B777/TB MOD/RM /ZAN/	None	MOD	36000	55.6219595	-131.64102
4554	202501240840	F	B788	MDO UA /OV MDO125140/TM 0840/FL390/TP B788/TB LGT-MOD/RM FL400-410 SMOOTH /ZAN/	None	LGT-MOD	39000	58.1015466	-142.540445
4555	202501240842	F	B763	PASY UA /OV 5705N17031W/TM 0842/FL330/TP B763/TB NEG/RM /ZAN/	None	NEG	33000	57.833	-170.5166
4556	202501240843	F	B789	PASY UA /OV 5328N17320W/TM 0843/FL360/TP B789/TA M49/WV 20680KT/TB NEG/RM /ZAN/	None	NEG	36000	53.4666	-173.3333
4557	202501240905	F	BCS3	ORT UA /OV ORT290020/TM 0905/FL320/TP BCS3/TB LGT CHOP/RM /ZAN/	None	LGT CHOP	32000	63.0740159	-142.609062
4560	202501241043	F	C208	OTZ UA /OV OTZ/TM 1043/FL014/TP C208/SK OVC014/WX FV03SM/RM DURD RNAV9 /ZAN/	None	None	1400	66.88	-162.59

	A	B	C	D	E	F	G	H	I
1	DateTime	URGENT	AIRCRAFT	REPORT	ICING	TURBULENCE	FL	LAT	LON
4561	202501241051	F	B739	ORT UA /OV ORT/TM 1051/FL320/TP B739/TB LGT CHOP/RM /ZAN/	None	LGT CHOP	32000	62.96	-141.92
4563	202501241058	F	BCS3	FAI UA /OV FAI210030/TM 1058/FL240/TP BCS3/SK TOP240/RM RADAR DEPICTED PRECIP /ZAN/	None	None	24000	64.3769522	-148.437424
4564	202501241135	F	B77W	BIG UA /OV BIG040115/TM 1135/FL300/TP B77W/TB MOD300 CONS LGT320/RM ZAN	None	MOD300 CONS LGT	30000	65.4583708	-142.910352
4565	202501241200	F	B77W	FAI UA /OV FAI080040/TM 1200/FL320/TP B77W/TB NEG 320/RM ZAN	None	NEG 320	32000	64.9257748	-146.307334
4566	202501241212	F	B77W	FYU UA /OV FYU245040/TM 1212/FL320/TP B77W/TB CONS LGT 320 NEG 340/RM ZAN	None	CONS LGT 320 NEG	32000	66.2882317	-146.759645
4567	202501241253	F	B190	ADQ UA /OV ADQ/TM 1253/FL025/TP B190/SK BKN025/TB NEG/IC NEG/RM DURD ZAN	NEG	NEG	2500	57.74	-152.49
4569	202501241345	F	B747	YAK UA /OV SSR330050/TM 1345/FL400/TP B747/TB CONS MOD/RM /ZAN/	None	CONS MOD	40000	58.8917463	-136.040102
4574	202501241421	F	B739	FAI UA /OV FAI180040/TM 1421/FL080/TP B739/TB LGT 080-150/RM DURC /ZAN/	None	LGT 080-150	8000	64.1432793	-147.85
4580	202501241500	F	B744	FYU UA /OV FYU065110/TM 1500/FL400/TP B744/TA M63/RM ZAN	None	None	40000	67.3448629	-141.060975
4581	202501241507	F	B190	ADQ UA /OV ADQ/TM 1507/FL080/TP B190/SK BK020-TOP035/TA M02/IC LGT RIME 080/RM /ZAN/	LGT RIME	None	8000	57.74	-152.49
4582	202501241510	F	B744	BTT UA /OV BTT090045/TM 1510/FL410/TP B744/TA M56/WV 255099/RM ZAN	None	None	41000	66.91	-149.607441
4583	202501241512	F	B737	FAI UA /OV FAI190107/TM 1512/FL380/TP B737/RM VERY OCNL LGT ANC .. BIXER ZAN	None	None	38000	63.0536173	-148.577637
4584	202501241550	F	B190	AKN UA /OV AKN/TM 1550/FLUNKN/TP B190/RM DURD LLWS +/- 15 KTS ZAN	None	None	None	58.67	-156.64
4589	202501241610	F	B77L	CDV UA /OV JOH/TM 1610/FL380/TP B77L/TB NEG FL240-380/RM ZAN MLTPL RPTS NEG TB ANC TO JNU N GULF OF AK ZAN	None	NEG FL240-380	38000	60.48	-146.6
4593	202501241616	F	DH8D	TKA UA /OV TKA350035/TM 1616/FL240/TP DH8D/TB OCNL LGT 240/RM ZAN	None	OCNL LGT 240	24000	62.8945177	-150.308075
4599	202501241618	F	DH8D	TKA UA /OV TKA350029/TM 1618/FL240/TP DH8D/TB LGT CHOP/RM ZAN	None	LGT CHOP	24000	62.796029	-150.270691
4606	202501241636	F	BE20	SDP UA /OV SDP/TM 1636/FL007/TP BE20/SK 007 BASE/TB LGT /IC NEG/RM DURD ZAN	NEG	LGT	700	55.31	-160.52

	A	B	C	D	E	F	G	H	I
1	DateTime	URGENT	AIRCRAFT	REPORT	ICING	TURBULENCE	FL	LAT	LON
4607	202501241637	F	B737	ANC UA /OV TED090050/TM 1637/FL001/TP B737/SK TOP050/TB MOD 001-030/RM DURC ZAN	None	MOD 001-030	100	61.17	-148.261714
4608	202501241639	F	B737	JNU UA /OV SSR290040/TM 1639/FL001/TP B737/SK BKN020/WX IMC 020-340/TB LGT 004-300/RM DURC TOPS ABOVE 340 ZAN	None	LGT 004-300	100	58.3980319	-136.437925
4609	202501241640	F	B190	YAK UA /OV YAK270005/TM 1640/FL008/TP B190/SK OVC008 TOPS 055/TB NEG/IC NEG/RM DURC ZAN	NEG	NEG	800	59.5	-139.824205
4610	202501241643	F	B39M	FAI UA /OV FAI109065/TM 1643/FLUNKN/TP B39M/TB INT LGT CHOP/IC NEG/RM DURC ZAN	NEG	INT LGT CHOP	None	64.4572726	-145.443178
4611	202501241645	F	PC12	AFE UA /OV LVD280030/TM 1645/FL220/TP PC12/WX VMC/TB NEG/IC NEG/RM ZAN	NEG	NEG	22000	56.5568311	-133.971505
4612	202501241647	F	SB20	HOM UA /OV HOM010010/TM 1647/FL030/TP SB20/SK BKN030-050/WV NEG/TB NEG/IC DURC/RM NEG LLWS ZAN	DURC	NEG	3000	59.8041479	-151.412735
4615	202501241651	F	B738	FAI UA /OV FAI210062/TM 1651/FL300/TP B738/SK TOP300/TB LGT/RM VERY LGT TURB ZAN	None	LGT	30000	63.9150346	-149.06401
4616	202501241652	F	B737	ANC UA /OV JOH0800050/TM 1652/FL370/TP B737/TB CONT LGT CHOP/RM ZAN	None	CONT LGT CHOP	37000	61.17	-149.99
4619	202501241658	F	DC3T	HOM UA /OV HOM015010/TM 1658/FL110/TP DC3T/TA M08/IC TRACE RIME 110/RM ZAN	TRACE RIME	None	11000	59.8010007	-151.384647
4620	202501241700	F	PC12	FAI UA /OV FAI340115/TM 1700/FL200/TP PC12/TA M20/TB NEG/IC LGT RIME 140-160/RM DURC BROKE OUT 115N @ FL280 ZAN	LGT RIME 1	NEG	20000	66.6112234	-149.390317
4623	202501241710	F	P212	ENA UA /OV ENA/TM 1710/FLSFC/TP P212/TB LGT/RM DURC NEG LLW ZAN	None	LGT	None	60.57	-151.24
4641	202501241800	F	C130	BET UA /OV BET/TM 1800/FLUNKN/TP C130/SK OVC 050 TOP 240/TB NEG/IC NEG/RM BASES LOWER RIGHT OUR A/P ZAN	NEG	NEG	None	60.77	-161.83
4644	202501241810	F	PC12	JNU UA /OV JNU/TM 1810/FL060/TP PC12/TB LGT ABV 060/RM SMOOTH ABV 120 ZAN	None	LGT ABV 060	6000	58.35	-134.57
4645	202501241810	F	B737	KTN UA /OV KTN/TM 1810/FL018/TP B737/SK BASE 018 TOP 062/RM ZAN	None	None	1800	55.35	-131.71
4646	202501241810	F	B190	DLG UA /OV DLG/TM 1810/FL100/TP B190/TA M02/TB NEG/IC LGT RIME 100-120/RM ZAN	LGT RIME 1	NEG	10000	59.04	-158.5

	A	B	C	D	E	F	G	H	I
1	DateTime	URGENT	AIRCRAFT	REPORT	ICING	TURBULENCE	FL	LAT	LON
4652	202501241830	F	BE20	ANC UA /OV TED290020/TM 1830/FL120/TP BE20/SK UNKN/TA M06/TB LGT-MOD SFC-100/IC LGT-MOD 060-100/RM ZAN DURC	LGT-MOD	LGT-MOD SFC-100	12000	61.2840159	-150.639623
4655	202501241842	F	C208	FYU UA /OV FYU/TM 1842/FL025/TP C208/SK BASE 025/WX -RN/TA M5/RM BREAKING ACTION FAIR DURD RNAV 4 ZAN	None	None	2500	66.57	-145.24
4658	202501241910	F	BE20	SCC UA /OV SCC130050/TM 1910/FL140/TP BE20/TA M17/IC LGT RIME/RM 140-180 ZAN	LGT RIME	None	14000	69.6543003	-146.576205
4661	202501241919	F	DC3T	ADQ UA /OV ODK009057/TM 1919/FL120/TP DC3T/TA M04/IC LGT RIME/RM ZAN	LGT RIME	None	12000	58.6883799	-152.221475
4671	202501241940	F	C208	TKA UA /OV TKA005040/TM 1940/FL110/TP C208/TA M12/TB LGT CHOP/IC NEG/RM ZAN	NEG	LGT CHOP	11000	62.9841836	-149.96491
4673	202501241945	F	C208	FAI UA /OV FAI010050/TM 1945/FL80/TP C208/WX IMPACT SNOW/TA M10/TB LGT/RM ZAN	None	LGT	None	65.6307396	-147.509983
4674	202501241946	F	C208	AQH UA /OV BET150037/TM 1946/FL30/TP C208/IC MOD MIXED/RM DURC ZAN	MOD MIXE	None	None	60.2359077	-161.198528
4675	202501241948	F	BE10	AKN UA /OV AKN056095/TM 1948/FL140/TP BE10/TA M11/IC LGT RIME/RM ZAN	LGT RIME	None	14000	59.5554605	-154.115319
4681	202501242010	F	PC12	ANC UA /OV TED200018/TM 2010/FL070/TP PC12/SK TOPS 110/TA M06/IC LGT MOD RIME 070-110/RM DURC ZAN	LGT MOD F	None	7000	60.8880694	-150.202799
4684	202501242010	F	B190	DUT UA /OV DUT/TM 2010/FL200/TP B190/TA UNKN/IC MOD RIME 200-080/RM DURD /ZAN	MOD RIME	None	20000	53.89	-166.54
4685	202501242013	F	C208	ANC UA /OV TED089046/TM 2013/FL100/TP C208/TA M16/IC MOD MIXED 100/RM B737 DURC FROM ANC REPORTED TOPS 110 ZAN	MOD MIXE	None	10000	61.1833813	-148.400219
4693	202501242018	F	B737	YAK UA /OV YAK/TM 2018/FL070/TP B737/SK TOPS 050/RM DURC ZAN	None	None	7000	59.5	-139.66
4702	202501242035	F	B737	OTZ UA /OV OTZ/TM 2035/FL080/TP B737/SK SCT080 TOP090/RM DURC /ZAN	None	None	8000	66.88	-162.59
4705	202501242042	F	PC12	JNU UA /OV SSR030015/TM 2042/FL060/TP PC12/SK BASES 020 TOPS 055/TA M03/TB NEG/RM ZAN	None	NEG	6000	58.3865239	-135.012969
4708	202501242048	F	B747	JNU UA /OV SSR356047/TM 2048/FL380/TP B747/TB MOD OCNL LGT/RM ZAN	None	MOD OCNL LGT	38000	58.9514885	-135.353616

	A	B	C	D	E	F	G	H	I
1	DateTime	URGENT	AIRCRAFT	REPORT	ICING	TURBULENCE	FL	LAT	LON
4710	202501242056	F	B737	ANC UA /OV TED250035/TM 2056/FL100/TP B737/SK TOP110/TA M13/IC TRACE RIME 100-110/RM CURC /ZAN	TRACE RIME	None	10000	60.9704721	-151.12684
4711	202501242057	F	PC12	FAI UA /OV FAI035040/TM 2057/FL110/TP PC12/TB SMOOTH/IC NEG/RM /ZAN	NEG	SMOOTH	11000	65.3561456	-146.951513
4718	202501242111	F	SW4	HOM UA /OV HOM100020/TM 2111/FL160/TP SW4/TA M10/IC LGT-MOD MIXED/RM /ZAN	LGT-MOD	None	16000	59.5821126	-150.820464
4720	202501242122	F	C130	CDB UA /OV CDB050065/TM 2122/FL200/TP C130/TA M20/IC LGT RIME/RM /ZAN	LGT RIME	None	20000	55.8964096	-161.26577
4726	202501242129	F	SW4	ANC UA /OV TED180025/TM 2129/FL070/TP SW4/TA M4/IC LGT RIME 070/RM ZAN	LGT RIME	None	7000	60.7532996	-149.99
4731	202501242138	F	BE20	ANC UA /OV BGQ360015/TM 2138/FL080/TP BE20/TA UNKN/IC LGT MOD CLR 080/RM ZAN	LGT MOD	None	8000	61.7800203	-149.81
4740	202501242152	F	B190	ENA UA /OV ENA360010/TM 2152/FL155/TP B190/SK TOPS 155/RM ZAN	None	None	15500	60.7366802	-151.24
4742	202501242202	F	B190	DUT UA /OV DUT/TM 2202/FL008/TP B190/SK OVC 008/TB NEG/IC NEG/RM DURD ZAN	NEG	NEG	800	53.89	-166.54
4746	202501242212	F	BE20	ANC UA /OV ENA200005/TM 2212/FL050/TP BE20/TA M8/TB MOD 050-120/RM ZAN	None	MOD 050-120	5000	60.4916859	-151.29801
4747	202501242212	F	B737	ANC UA /OV TED066025/TM 2212/FL180/TP B737/TA M22/IC 200-180 LGT RIME/RM DURD ZAN	200-180 LGT	None	18000	61.3394873	-149.200566
4750	202501242216	F	C130	ANC UA /OV TED120045/TM 2216/FL190/TP C130/TA M16/IC 045-190 LGT RIME/RM DURC ZAN	045-190 LGT	None	19000	60.7949696	-148.642935
4751	202501242220	F	B737	CDV UA /OV JOH060015/TM 2220/FL020/TP B737/SK 020-100/TA M20/IC MOD RIME/RM ZAN	MOD RIME	None	2000	60.6050101	-146.16056
4752	202501242221	F	AT76	ANC UA /OV TED340045/TM 2221/FL190/TP AT76/TA M22/IC MOD RIME 190-175/RM DURD ZAN	MOD RIME	None	19000	61.8748266	-150.521998
4753	202501242225	F	C208	JNU UA /OV SSR020015/TM 2225/FL010/TP C208/SK 010-057/TA M4/IC TRACE CLR/RM ZAN	TRACE CLR	None	1000	58.4049422	-135.087862
4755	202501242236	F	E75L	DLG UA /OV DLG/TM 2236/FL008/TP E75L/SK OVC008/WX -RA/RM DURC MOD RA TO NE /ZAN	None	None	800	59.04	-158.5
4756	202501242238	F	B737	ANC UA /OV TED230040/TM 2238/FL170/TP B737/TA M18/IC LGT RIME 170-130/RM DURD ZAN	LGT RIME	None	17000	60.7414402	-151.049155
4757	202501242240	F	C560	SNP UA /OV SPY/TM 2240/FL060/TP C560/SK BASE035-TOP060/IC LGT TRACE 050-060/RM DURC /ZAN	LGT TRACE	None	6000	57.17	-170.22

	A	B	C	D	E	F	G	H	I
1	DateTime	URGENT	AIRCRAFT	REPORT	ICING	TURBULENCE	FL	LAT	LON
4758	202501242244	F	B737	ANC UA /OV TED340035/TM 2244/FL180/TP B737/TA M12/IC LGT MX 180/RM DURD ZAN	LGT MX 180	None	18000	61.7181984	-150.403776
4759	202501242245	F	C208	JNU UA /OV JNU250012/TM 2245/FL055/TP C208/TA M03/IC LGT CLR/RM ZAN	LGT CLR	None	5500	58.2815904	-134.928192
4762	202501242249	F	C30J	ADQ UA /OV ODK/TM 2249/FL020/TP C30J/SK OVC020-TOP070/TA 3/TB NEG/IC NEG/RM DURC /ZAN	NEG	NEG	2000	57.75	-152.5
4764	202501242303	F	C208	BET UA /OV BET/TM 2303/FL004/TP C208/SK BKN004/TB NEG/IC NEG/RM DURC /ZAN	NEG	NEG	400	60.77	-161.83
4765	202501242303	F	B737	ANC UA /OV ENA010010/TM 2303/FL180/TP B737/TA M25/TB LGT CHOP 000-180/IC LGT RIME 180-210/RM DURC /ZAN	LGT RIME 180	LGT CHOP 000-180	18000	60.7341479	-151.181095
4768	202501242312	F	B77W	AKN UA /OV AKN262039/TM 2312/FL350/TP B77W/SK TOP340/TB NEG/RM /ZAN	None	NEG	35000	58.5795302	-157.878015
4769	202501242320	F	B737	JNU UA /OV SSR055030/TM 2320/FL030/TP B737/SK BKN030-TOP061/TB LGT CHOP/IC NEG/RM DURC /ZAN	NEG	LGT CHOP	3000	58.4568114	-134.473344
4771	202501242324	F	B77W	AKN UA /OV AKN090064/TM 2324/FL300/TP B77W/TB LGT CHOP/RM /ZAN	None	LGT CHOP	30000	58.67	-154.588419
4772	202501242329	F	BC51	SIT UA /OV BKA118031/TM 2329/FL370/TP BC51/TB NEG/RM SMOOTH /ZAN	None	NEG	37000	56.61742	-134.71547
4778	202501242340	F	C208	PHO UA /OV PHO/TM 2340/FLUNKN/TP C208/WW 240020/RM AWOS WIND NOT REPORTING /ZAN	None	None	None	68.34	-166.79
4779	202501242343	F	B78X	AKN UA /OV AKN139034/TM 2343/FL370/TP B78X/TB NEG/RM /ZAN	None	NEG	37000	58.2422966	-155.92496
4781	202501242345	F	B737	ANC UA /OV TED340050/TM 2345/FL240/TP B737/TA M34/TB LGT CHOP 240-200/IC LGT RIME/RM DURD /ZAN	LGT RIME	LGT CHOP 240-200	24000	61.9531406	-150.581108
4782	202501250005	F	MD83	ANC UA /OV ANC230040/TM 0005/FL120/TP MD83/TA M07/IC LGT MX/RM DURD /ZAN	LGT MX	None	12000	60.7414402	-151.049155
4785	202501250007	F	B777	DLG UA /OV DLG160018/TM 0007/FL340/TP B777/SK TOP320/TB NEG/RM /ZAN	None	NEG	34000	58.7580694	-158.300532
4786	202501250010	F	SB20	ANC UA /OV ANC210040/TM 0010/FL210/TP SB20/SK TOP210/RM DURC /ZAN	None	None	21000	60.592603	-150.681314
4787	202501250014	F	DH8A	ANC UA /OV ANC310045/TM 0014/FL150/TP DH8A/TA M16/IC TRACE RIME/RM DURD /ZAN	TRACE RIME	None	15000	61.6521298	-151.181549

	A	B	C	D	E	F	G	H	I
1	DateTime	URGENT	AIRCRAFT	REPORT	ICING	TURBULENCE	FL	LAT	LON
4793	202501250034	F	B190	ANC UA /OV ANC010050/TM 0034/FL170/TP B190/TA M12/TB LGT-MOD MX BLO 170/RM DURD /ZAN	None	LGT-MOD MX BLO	17000	61.9907396	-149.689886
4797	202501250056	F	B190	ANC UA /OV JOH275053/TM 0056/FL140/TP B190/TA M12/IC LGT RIME 140-177/RM DURC /ZAN	LGT RIME 1	None	14000	60.5569938	-148.386065
4801	202501250103	F	C208	DLG UA /OV DLG010020/TM 0103/FL050/TP C208/WX - SN/TB NEG/IC NEG/RM /ZAN	NEG	NEG	5000	59.3682958	-158.387475
4802	202501250104	F	BE20	CDB UA /OV PDN066020/TM 0104/FL250/TP BE20/TA M13/IC LGT RIME/RM /ZAN	LGT RIME	None	25000	57.0855899	-158.091591
4805	202501250110	F	BE20	FAI UA /OV FAI350050/TM 0110/FL040/TP BE20/SK OVC040-TOP250/TB SMOOTH/IC NEG/RM DURC /ZAN	NEG	SMOOTH	4000	65.6307396	-148.190017
4807	202501250120	F	B747	ADK UA /OV ADK030015/TM 0120/FL350/TP B747/TB OCNL LGT CHOP/RM /ZAN	None	OCNL LGT CHOP	35000	52.0865239	-176.437537
4812	202501250130	F	C208	ENA UA /OV ENA120002/TM 0130/FL030/TP C208/WX RA/TA 1/TB NEG/IC NEG/RM /ZAN	NEG	NEG	3000	60.553332	-151.181245
4816	202501250149	F	B772	PASY UA /OV 5305N16653W/TM 0149/FL360/TP B772/TB NEG/RM /ZAN	None	NEG	36000	53.833	-166.8833
4817	202501250159	F	B772	PASY UA /OV 5301N16912W/TM 0159/FL360/TP B772/TB MOD CHOP/RM /ZAN	None	MOD CHOP	36000	53.166	-169.2
4824	202501250212	F	BE20	DUT UA /OV DUT/TM 0212/FL002/TP BE20/SK SCT002/WX RN/TB LGT CHOP/RM /ZAN	None	LGT CHOP	200	53.89	-166.54
4829	202501250222	F	B737	OTZ UA /OV OTZ/TM 0222/FL160/TP B737/SK SCT080-100 TOP120/SKC/TA M28/TB NEG/IC NEG/RM DURC /ZAN	NEG	NEG	16000	66.88	-162.59
4835	202501250232	F	E75L	FAI UA /OV FAI178046/TM 0232/FL280/TP E75L/TB LGT CHOP 280-160/RM DURC /ZAN	None	LGT CHOP 280-16	28000	64.0437383	-147.787131
4836	202501250235	F	C208	BET UA /OV BET/TM 0235/FLUNKN/TP C208/SK VV000 TOP040/TA M08/TB NEG/IC NEG/RM /ZAN	NEG	NEG	None	60.77	-161.83
4839	202501250244	F	BE10	DLG UA /OV DLG045055/TM 0244/FL150/TP BE10/TB NEG/IC NEG/RM /ZAN	NEG	NEG	15000	59.6882337	-157.239922
4840	202501250246	F	C208	BET UA /OV BET/TM 0246/FL020/TP C208/SK VV000/WX 3/4 -1 1/2SM /SN/TA M01/VV NEG/TB NEG/RM DURC WEST TRC-LGT IMPACT SNOW /ZAN	None	NEG	2000	60.77	-161.83
4841	202501250255	F	B737	SCC UA /OV SCC/TM 0255/FL100/TP B737/TB LGT CHOP 100/RM DURC /ZAN	None	LGT CHOP 100	10000	70.19	-148.46

	A	B	C	D	E	F	G	H	I
1	DateTime	URGENT	AIRCRAFT	REPORT	ICING	TURBULENCE	FL	LAT	LON
4844	202501250300	F	LJ45	DLG UA /OV DLG045080 /TM 0300/FL300/TP LJ45/SK TOP300/RM PRECIPITATION ZAN	None	None	30000	59.9828854	-156.66716
4860	202501250429	F	B747	SIT UA /OV BKA206126/TM 0429/FL390/TP B747/TA M65/RM FL340 M55 /ZAN	None	None	39000	54.9723796	-137.234062
4865	202501250516	F	B747	BET UA /OV BET249067/TM 0516/FL340/TP B747/TB LGT-MOD/RM 350 LGT-MOD /ZAN	None	LGT-MOD	34000	60.36979	-163.965054
4877	202501250635	F	B190	CDV UA /OV JOH080020/TM 0635/FL200/TP B190/TA M14/IC LGT RIME 200/RM NEG ICE AT 240 /ZAN	LGT RIME 2	None	20000	60.5378874	-145.933717
4880	202501250641	F	B737	BET UA /OV BET/TM 0641/FL008/TP B737/SK BKN008/WX 1SM/RM DURD BRAKING ACTION "3" /ZAN	None	None	800	60.77	-161.83
4888	202501250810	F	B787	DLG UA /OV DLG300076/TM 0810/FL370/TP B787/TB LGT-MOD/RM ZAN	None	LGT-MOD	37000	59.6733846	-160.632523
4889	202501250840	F	B739	TKA UA /OV TKA030030/TM 0840/FL300/TP B739/TB LGT CHOP 300/RM ZAN	None	LGT CHOP 300	30000	62.7530478	-149.551781
4891	202501250847	F	B744	ANC UA /OV SQA/TM 0847/FL280/TP B744/TB MOD CHOP 280-290/RM FL 300 LGT CHOP ZAN	None	MOD CHOP 280-2	28000	61.1	-155.63
4892	202501250855	F	B739	FAI UA /OV FAI183060/TM 0855/FL130/TP B739/TB CONT LGT 130-100/RM DURD ZAN	None	CONT LGT 130-10	13000	63.8112896	-147.972974
4897	202501250920	F	B747	ORT UA /OV ORT/TM 0920/FL340/TP B747/TB MOD/RM ZAN	None	MOD	34000	62.96	-141.92
4903	202501251015	F	BCS1	FAI UA /OV FAI180050/TM 1015/FL130/TP BCS1/TB LGT/RM DURD ZAN	None	LGT	13000	63.9765992	-147.85
4905	202501251104	F	A330	ADQ UA /OV ADQ/TM 1104/FL390/TP A330/TB LGT CHOP/RM MTN WAVE ZAN	None	LGT CHOP	39000	57.74	-152.49
4908	202501251242	F	B77W	SIT UA /OV BKA023020/TM 1242/FL370/TP B77W/TB NEG/RM ZAN	None	NEG	37000	57.1668598	-135.311739
4909	202501251245	F	A333	YAK UA /OV YAK184084/TM 1245/FL320/TP A333/TB NEG/RM ZAN	None	NEG	32000	58.1032972	-139.852433
4912	202501251333	F	B737	ANC UA /OV TED230045/TM 1333/FL170/TP B737/TA M15/IC LGT RIME 170-155/RM DURD ZAN	LGT RIME 1	None	17000	60.6878702	-151.181549
4916	202501251357	F	B789	ANC UA /OV YAK340085/TM 1357/FL360/TP B789/TB MOD 360 340 SMOOTH/RM ZAN	None	MOD 360 340 SM	36000	60.831339	-140.614741
4917	202501251403	F	B190	JNU UA /OV SSR040020/TM 1403/FL015/TP B190/SK OVC015-TOP065/IC NEG/RM DURC ZAN	NEG	None	1500	58.4253688	-134.843706

	A	B	C	D	E	F	G	H	I
1	DateTime	URGENT	AIRCRAFT	REPORT	ICING	TURBULENCE	FL	LAT	LON
4922	202501251500	F	B737	TKA UA /OV TKA350060/TM 1500/FL380/TP B737/TB MOD MTN WAVE/RM SMOOTH FL 320 ZAN	None	MOD MTN WAVE	38000	63.3048875	-150.463843
4925	202501251510	F	B772	SIT UA /OV BKA216173/TM 1510/FL350/TP B772/TB NEG/RM ZAN	None	NEG	35000	54.5271454	-138.650346
4928	202501251530	F	B190	ANC UA /OV TED200020/TM 1530/FL100/TP B190/SK UNKN/TB MOD BLO 040/IC NEG/RM DURC ZAN	NEG	MOD BLO 040	10000	60.8567438	-150.226443
4930	202501251550	F	A359	AKN UA /OV AKN133062/TM 1550/FL370/TP A359/TB CONT LGT CHOP/RM /ZAN	None	CONT LGT CHOP	37000	57.9652113	-155.186457
4940	202501251612	T	B190	AKN UUA /OV AKN/TM 1612/FLUNKN/TP B190/TB NEG/IC NEG/RM DURD LLWS +/-15KTS ON FINAL /ZAN	NEG	NEG	None	58.67	-156.64
4942	202501251620	F	B777	ADQ UA /OV ODK269102/TM 1620/FL330/TP B777/TB INT LGT CHOP/RM /ZAN	None	INT LGT CHOP	33000	57.7203285	-155.685593
4945	202501251625	F	B39M	FAI UA /OV FAI105090/TM 1625/FL150/TP B39M/TA M11/TB OCNL LGT CHOP/IC LGT RIME 150-170/RM DURC /ZAN	LGT RIME 1	OCNL LGT CHOP	15000	64.42174	-144.445551
4946	202501251638	F	B737	JNU UA /OV SSR090040/TM 1638/FL020/TP B737/SK OVC020 TOP 070/TA M05 AT 135/WV 302032 AT 135/TB NEG/IC NEG/RM DURC ZAN	NEG	NEG	2000	58.17	-133.985837
4949	202501251646	F	SB20	HOM UA /OV HOM340009/TM 1646/FL050/TP SB20/SK OVC050/TA M16/IC LGT RIME 150-170/RM ZAN DURC	LGT RIME 1	None	5000	59.7809653	-151.571512
4953	202501251659	F	B737	ANC UA /OV ENA180020/TM 1659/FL300/TP B737/SK TOP 300/RM DURD ZAN	None	None	30000	60.2366397	-151.24
4954	202501251706	F	OVC 004 TO	YAK UA /OV YAK270010/TM 1706/FLB190/TP OVC 004 TOP/TB NEG/IC NEG/RM DURC ZAN	NEG	NEG	None	59.5	-139.988409
4955	202501251706	F	P212	ENA UA /OV ENA020010/TM 1706/FL008/TP P212/SK OVC008 TOP 017/TA 01/TB NEG/IC NEG/RM DURC ZAN	NEG	NEG	800	60.7266281	-151.123979
4959	202501251752	F	B190	DLG UA /OV DLG/TM 1752/FL020/TP B190/SK OVC020-TOP160/TB NEG/IC NEG/RM DURC /ZAN	NEG	NEG	2000	59.04	-158.5
4965	202501251810	F	P212	ENA UA /OV ENA025020/TM 1810/FL040/TP P212/SK UNKN/WX -RA/TA 0/IC NEG/RM ZAN	NEG	None	4000	60.8721271	-150.953277
4966	202501251815	F	C212	OME UA /OV OME/TM 1815/FL030/TP C212/SK BKN030-TOP080/TB NEG/IC NEG/RM DURC GROUND CONTACT 030 /ZAN	NEG	NEG	3000	64.51	-165.44

	A	B	C	D	E	F	G	H	I
1	DateTime	URGENT	AIRCRAFT	REPORT	ICING	TURBULENCE	FL	LAT	LON
4968	202501251820	F	C212	OME UA /OV OME/TM 1820/FL030/TP C212/SK TOP034/RM DURC GROUND CONTACT UP TO 030 /ZAN	None	None	3000	64.51	-165.44
4969	202501251823	F	B77W	FYU UA /OV FYU060038/TM 1823/FL340/TP B77W/WV 240136/TB NEG/RM /ZAN	None	NEG	34000	66.8866923	-143.860503
4971	202501251837	F	C208	OME UA /OV OME073020/TM 1837/FL070/TP C208/SK BKN014-TOP043/TA M22/IC LGT CLR/RM /ZAN	LGT CLR	None	7000	64.6074651	-164.699228
4972	202501251840	F	C208	ANC UA /OV ENA020025/TM 1840/FL040/TP C208/SK UNKN/TB MOD BLO037/RM ZAN 40KT EASTERLY WIND OUT OF TURNAGAIN ARM SOUTH OF POINT POSSESSION NEG TURBULENCE ABOVE.	None	MOD BLO037	4000	60.9615703	-150.949948
4973	202501251840	F	C208	ANC UA /OV ENA020025/TM 1840/FL040/TP C208/SK UNKN/TB MOD BLO037/RM ZAN 40KT EASTERLY WIND OUT OF TURNAGAIN ARM SOUTH OF POINT POSSESSION NEG TURBULENCE ABOVE	None	MOD BLO037	4000	60.9615703	-150.949948
4980	202501251857	F	E75L	BET UA /OV BET093005/TM 1857/FL150/TP E75L/SK TOP150/TA M06/IC NEG/RM RADAR DEPICTED WEATHER /ZAN	NEG	None	15000	60.7656383	-161.659566
4981	202501251859	F	B737	FAI UA /OV FAI105025/TM 1859/FL120/TP B737/SK TOP320/TA M12/TB LGT 210-250/IC LGT RIME/RM DURC /ZAN	LGT RIME	LGT 210-250	12000	64.70215	-146.90432
4983	202501251900	F	B787	ADQ UA /OV ODK280042/TM 1900/FL390/TP B787/TB LGT/RM /ZAN	None	LGT	39000	57.8715636	-153.791984
4984	202501251904	F	E75	OME UA /OV OME/TM 1904/FL030/TP E75/SK OVC030/TB LGT CHOP 050-075/RM /ZAN	None	LGT CHOP 050-075	3000	64.51	-165.44
4987	202501251909	F	C208	2C7 UA /OV 2C7/TM 1909/FL030/TP C208/SK SCT030 TOP100/RM BROKE OUT AT 030 ZAN	None	None	3000	64.37	-161.22
4991	202501251925	F	C208	KSM UA /OV KSM/TM 1925/FL050/TP C208/TA M15/TB NEG/IC NEG/RM VFR ZAN	NEG	NEG	5000	62.06	-163.3
4992	202501251925	F	B190	ENA UA /OV ENA/TM 1925/FL200/TP B190/SK TOP UNKN/TB MOD BLO 040/IC NEG SFC-200/RM DURC IMC AT FL200 ZAN	NEG SFC-200	MOD BLO 040	20000	60.57	-151.24
4993	202501251926	F	PA31	BET UA /OV BET/TM 1926/FL005/TP PA31/SK OVC005/IC NEG/RM IMC @ 030 ZAN	NEG	None	500	60.77	-161.83

	A	B	C	D	E	F	G	H	I
1	DateTime	URGENT	AIRCRAFT	REPORT	ICING	TURBULENCE	FL	LAT	LON
4994	202501251927	F	B77L	DUT UA /OV DUT248055/TM 1927/FL340/TP B77L/TB NEG/RM /ZAN	None	NEG	34000	53.5465828	-167.982276
5000	202501251938	F	B734	OTZ UA /OV OTZ/TM 1938/FL060/TP B734/SK TOP090/TA M26 AT 100/IC LGT RIME 060/RM DURC /ZAN	LGT RIME 0	None	6000	66.88	-162.59
5003	202501251945	F	B747	ANC UA /OV TED262069/TM 1945/FL333/TP B747/SK TOP 333/RM DURC ZAN	None	None	33300	61.009938	-152.351823
5005	202501251946	F	PA31	BET UA /OV BET/TM 1946/FL060/TP PA31/TA M10/IC CLR LGT 060-095/RM /ZAN	CLR LGT 06	None	6000	60.77	-161.83
5008	202501251954	F	C208	OTZ UA /OV OTZ205039/TM 1954/FL080/TP C208/SK BASE037 TOP070/TA M19/IC LGT RIME/RM DURC ZAN	LGT RIME	None	8000	66.2908522	-163.289652
5009	202501252000	F	C208	JNU UA /OV SSR160010/TM 2000/FL028/TP C208/SK BKN028-050/TA M01/IC LGT RIME 02/-050/RM DURC ZAN	LGT RIME 0	None	2800	58.0133719	-135.141908
5011	202501252005	F	P212	ENA UA /OV ENA010005/TM 2005/FL025/TP P212/SK SCT025-OVC040/WX 10SM AT 030/TA 0 AT 030/TB NEG/IC NEG/RM DURC /ZAN	NEG	NEG	2500	60.652074	-151.210547
5013	202501252017	F	E75L	BET UA /OV BET080025/TM 2017/FL000/TP E75L/SK TOP110-135/TB NEG/IC LGT MX 000-110/RM DURC /ZAN	LGT MX 000	NEG	0	60.8423593	-160.989624
5024	202501252040	F	DH8A	ANC UA /OV TED189023/TM 2040/FL100/TP DH8A/TA M02/TB NEG/IC NEG/RM DURC /ZAN	NEG	NEG	10000	60.7913555	-150.114367
5025	202501252048	F	C208	BET UA /OV BET/TM 2048/FL040/TP C208/TA M10/TB NEG/IC NEG/RM ZAN	NEG	NEG	4000	60.77	-161.83
5035	202501252054	F	B737	AKN UA /OV AKN043018/TM 2054/FL380/TP B737/TB MOD/RM FL360 SMOOTH. ZAN	None	MOD	38000	58.8894239	-156.246482
5041	202501252100	F	B373	BRW UA /OV BRW/TM 2100/FLUNKN/TP B373/RM BRAM ZAN	None	None	None	71.28	-156.76
5042	202501252101	F	C208	FAI UA /OV FAI252031/TM 2101/FL100/TP C208/TA M09/WV 240060KT/TB NEG/IC NEG/RM IMC/WESTBOUND ZAN	NEG	NEG	10000	64.6503283	-149.004592
5044	202501252113	F	PC12	ENA UA /OV ENA235030/TM 2113/FL200/TP PC12/TA M19/TB NEG/IC NEG/RM IMC /ZAN	NEG	NEG	20000	60.2831886	-152.073624
5047	202501252118	F	B747	ANC UA /OV TED262062/TM 2118/FL330/TP B747/SK TOP330/SKC/RM DURC /ZAN	None	None	33000	61.0261761	-152.112218

	A	B	C	D	E	F	G	H	I
1	DateTime	URGENT	AIRCRAFT	REPORT	ICING	TURBULENCE	FL	LAT	LON
5048	202501252118	F	B748	ANC UA /OV TED050035/TM 2118/FL330/TP B748/TB NEG/IC NEG/RM DURD /ZAN	NEG	NEG	33000	61.5449898	-149.063239
5049	202501252125	F	C208	BET UA /OV BET/TM 2125/FL013/TP C208/SK OVC013/TB NEG/IC NEG/RM DURC /ZAN	NEG	NEG	1300	60.77	-161.83
5051	202501252131	F	B190	DLG UA /OV DLG/TM 2131/FL020/TP B190/SK OVC020/TB NEG/IC NEG/RM /ZAN	NEG	NEG	2000	59.04	-158.5
5052	202501252133	F	B190	GAM UA /OV GAM/TM 2133/FLUNKN/TP B190/WX SN SH FV3SM/RM DURC /ZAN	None	None	None	63.76	-171.73
5054	202501252144	F	B737	BTT UA /OV BTT314133/TM 2144/FL410/TP B737/TB NEG/RM ZAN	None	NEG	41000	68.4499508	-155.586193
5055	202501252145	F	E75L	FAI UA /OV FAI180020/TM 2145/FL160/TP E75L/TB OCNL LGT/IC NEG/RM ZAN	NEG	OCNL LGT	16000	64.4766397	-147.85
5056	202501252149	F	C208	KVL UA /OV KVL/TM 2149/FL050/TP C208/SK CLR/WX FV10SM/RM VISIBILITY NOT REPORTING /ZAN	None	None	5000	67.73	-164.56
5057	202501252150	F	BE10	AKN UA /OV AKN163050/TM 2150/FL140/TP BE10/TA M10/IC MOD-LGT RIME/RM OUT OF ICE @ 145 ZAN	MOD-LGT	None	14000	57.8730148	-156.171387
5058	202501252151	F	C208	FYU UA /OV FYU/TM 2151/FL090/TP C208/TA M09/WV 240065KT/IC LGT RIME/RM ZAN	LGT RIME	None	9000	66.57	-145.24
5059	202501252153	F	B777	EHM UA /OV EHM245028/TM 2153/FL340/TP B777/TB MOD/RM ZAN	None	MOD	34000	58.4427622	-162.872773
5060	202501252156	F	C208	FAI UA /OV FAI307084/TM 2156/FL090/TP C208/TA M10/IC LGT-MOD RIME/RM ZAN	LGT-MOD	None	9000	65.6526093	-150.477171
5065	202501252210	F	B190	ENA UA /OV ENA/TM 2210/FL160/TP B190/TA M10/IC TRACE CLR/RM DURC /ZAN	TRACE CLR	None	16000	60.57	-151.24
5067	202501252213	F	B737	JNU UA /OV SSR360010/TM 2213/FL050/TP B737/SK BKN050-TOP062/TB LGT CHOP 000-075/IC NEG/RM DURC /ZAN	NEG	LGT CHOP 000-075	5000	58.3366802	-135.25
5072	202501252219	F	C208	OTZ UA /OV OTZ/TM 2219/FL40/TP C208/TB NEG/IC NEG/RM DURC NEG WINDSHEAR ZAN	NEG	NEG	None	66.88	-162.59
5074	202501252231	F	A339	CDB UA /OV HBT/TM 2231/FL350/TP A339/TB OCNL LGT/RM /ZAN	None	OCNL LGT	35000	55.32	-160.52
5075	202501252232	F	B789	CDB UA /OV HBT173026/TM 2232/FL360/TP B789/TB LGT-MOD/RM /ZAN	None	LGT-MOD	36000	54.8898618	-160.427179
5077	202501252239	F	B737	ANC UA /OV TKA280020/TM 2239/FL330/TP B737/SK TOP330/RM DURD /ZAN	None	None	33000	62.3778874	-150.796722

	A	B	C	D	E	F	G	H	I
1	DateTime	URGENT	AIRCRAFT	REPORT	ICING	TURBULENCE	FL	LAT	LON
5078	202501252244	F	B744	ANC UA /OV ENA220040/TM 2244/FL350/TP B744/WX - SN/RM DURD IMC 350 AND BELOW /ZAN	None	None	35000	60.0592623	-152.112191
5079	202501252248	F	E75L	TKA UA /OV TKA020030/TM 2248/FL280/TP E75L/TB LGT CHOP/RM /ZAN	None	LGT CHOP	28000	62.7898844	-149.721837
5081	202501252259	T	B77L	ANC UUA /OV TED250040/TM 2259/FL020/TP B77L/TB MOD 020-060/RM DURC LLWS+/-15KTS /ZAN	None	MOD 020-060	2000	60.9419681	-151.289246
5082	202501252302	F	C208	ENA UA /OV ENA050005/TM 2302/FL030/TP C208/SK OVC008/WX SN/RM DURC /ZAN	None	None	3000	60.62357	-151.11007
5086	202501252306	F	B39M	FAI UA /OV FAI180048/TM 2306/FL240/TP B39M/TA M35/TB LGT CHOP/IC LGT RIME/RM DURC ZAN	LGT RIME	LGT CHOP	24000	64.0099352	-147.85
5089	202501252311	F	B737	ANC UA /OV HOM020020/TM 2311/FL350/TP B737/SK TOP350/TB NEG/IC NEG/RM DURC /ZAN	NEG	NEG	35000	59.9532562	-151.244419
5095	202501252325	F	A339	CDB UA /OV CDB/TM 2325/FL360/TP A339/TB OCNL LGT/RM /ZAN	None	OCNL LGT	36000	55.2	-162.72
5097	202501252330	F	B737	ADK UA /OV ADK/TM 2330/FL030/TP B737/SK SCT030/WX FV10SM/TB NEG/IC NEG/RM BRAKING ACTION MED /ZAN/	NEG	NEG	3000	51.87	-176.64
5098	202501252331	F	C208	DLG UA /OV DLG300010/TM 2331/FL070/TP C208/TA M03/TB NEG/IC TRACE/RM DURD ZAN	TRACE	NEG	7000	59.1233401	-158.780595
5102	202501252343	F	LJ45	ANC UA /OV TED290133/TM 2343/FL360/TP LJ45/SK BASE008-TOP360/TB NEG ABV 100/IC NEG/RM ZAN	NEG	NEG ABV 100	36000	61.9282061	-154.309992
5107	202501252356	F	B772	PASY UA /OV 5405N16648W/TM 2356/FL360/TP B772/TB OCNL LGT CHOP/RM ZAN	None	OCNL LGT CHOP	36000	54.833	-166.8
5109	202501252359	F	B190	CDV UA /OV JOH065012/TM 2359/FL020/TP B190/SK BKN020/TB NEG/IC NEG/RM ZAN	NEG	NEG	2000	60.5645305	-146.232096
5110	202501260003	F	B789	PASY UA /OV 5220N16607W/TM 0003/FL350/TP B789/TA M48/WV 16962KT/TB NEG/RM ZAN	None	NEG	35000	52.3333	-166.1166
5111	202501260023	F	B737	TKA UA /OV TKA320035/TM 0023/FL315/TP B737/TB LGT CHOP 315 NEG 360/RM ZAN	None	LGT CHOP 315 NE	31500	62.7668955	-150.89724
5113	202501260047	F	C208	BET UA /OV BET/TM 0047/FL007/TP C208/SK OVC007 TOP120/WX FV0SM/TA M03/TB NEG/IC NEG/RM DURC FV 3/4 NM ZAN	NEG	NEG	700	60.77	-161.83
5115	202501260101	F	SR22	GST UA /OV SSR290018/TM 0101/FL040/TP SR22/TA UNKN/IC LGT RIME/RM ZAN	LGT RIME	None	4000	58.2726144	-135.784566

	A	B	C	D	E	F	G	H	I
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5128	202501260200	F	C208	ENA UA /OV ENA020030/TM 0200/FL030/TP C208/WX SN/TB LGT/RM ZAN	None	LGT	3000	61.0398844	-150.891938
5129	202501260202	F	B190	SNP UA /OV SNP/TM 0202/FL025/TP B190/SK SCT025/TA M25/TB NEG/IC NEG/RM DURD /ZAN/	NEG	NEG	2500	57.16	-170.22
5130	202501260205	F	B77W	EHM UA /OV EHM088060/TM 0205/FL340/TP B77W/TB CONS LGT / LGT CHOP 350/RM ZAN	None	CONS LGT	34000	58.6749023	-160.139467
5134	202501260230	F	C208	BET UA /OV BET/TM 0230/FL005/TP C208/SK OVC005/RM VIS 1/2SM DURC /ZAN/	None	None	500	60.77	-161.83
5139	202501260244	F	C208	D76 UA /OV DY6/TM 0244/FL022/TP C208/SK BKN022-TOP037/TB NEG/IC NEG/RM DURC /ZAN/	NEG	NEG	2200	66.81	-161.02
5140	202501260251	F	P212	ENA UA /OV ENA030025/TM 0251/FL040/TP P212/TA M02/IC LGT RIME/RM DURD /ZAN/	LGT RIME	None	4000	60.9308731	-150.815972
5141	202501260256	F	B747	YAK UA /OV YAK154060/TM 0256/FL380/TP B747/TA M64/TB NEG/RM ZAN	None	NEG	38000	58.6011332	-138.79621
5146	202501260329	F	B737	FAI UA /OV FAI108082/TM 0329/FL330/TP B737/SK TOP370/TB LGT CHOP/IC NEG/RM DURD ZAN	NEG	LGT CHOP	33000	64.3876426	-144.795918
5160	202501260447	F	B738	BET UA /OV BET/TM 0447/FL020/TP B738/SK OVC020/WX SN/TB NEG/IC NEG/RM DURC ZAN	NEG	NEG	2000	60.77	-161.83
5173	202501260655	F	P212	ENA UA /OV ENA/TM 0655/FL030/TP P212/WX FV06SM 000 / -SN 030/TA M01/TB NEG/IC NEG/RM IMC AT 030 LGT IMPACT SN 030 /ZAN/	NEG	NEG	3000	60.57	-151.24
5175	202501260709	F	B737	JNU UA /OV SSR025025/TM 0709/FL023/TP B737/SK BKN023-TOP080/TB NEG/IC NEG/RM DURC /ZAN/	NEG	NEG	2300	58.5476588	-134.916088
5187	202501261014	F	B789	PASY UA /OV SYA075827/TM 1014/FL340/TP B789/TB NEG/RM ZAN	None	NEG	34000	56.2776781	-163.912999
5200	202501261405	F	B789	GAL UA /OV GAL080050/TM 1405/FL370/TP B789/TB CONS LGT CHOP/RM ZAN	None	CONS LGT CHOP	37000	64.8747185	-155.007373
5203	202501261512	F	B77L	MDO UA /OV MDO084169/TM 1512/FL380/TP B77L/TB NEG/RM /ZAN	None	NEG	38000	59.7344457	-140.790084
5206	202501261517	F	B77W	OME UA /OV OME211073/TM 1517/FL330/TP B77W/TB NEG/RM /ZAN	None	NEG	33000	63.4670286	-166.896199
5208	202501261600	F	P212	ANC UA /OV ANC/TM 1600/FL040/TP P212/SK UNKN/TB LGT-MOD CHOP/RM ANC-ENA WIND VELO CONSISTENT ANC TO S OF PT POSSESSION /ZAN	None	LGT-MOD CHOP	4000	61.17	-149.99

	A	B	C	D	E	F	G	H	I
1	DateTime	URGENT	AIRCRAFT	REPORT	ICING	TURBULENCE	FL	LAT	LON
5214	202501261620	F	B737	ENA UA /OV ENA/TM 1620/FL120/TP B737/SK UNKN/TB NEG 300-120/IC NEG 300-120/RM DURD HOME-ENA /ZAN	NEG 300-1	NEG 300-120	12000	60.57	-151.24
5217	202501261622	F	A359	ADQ UA /OV ODK001360/TM 1622/FL330/TP A359/TB NEG/RM /ZAN	None	NEG	33000	63.7495721	-152.303748
5218	202501261630	F	B744	MCG UA /OV MCG071135/TM 1630/FL340/TP B744/TB NEG/RM /ZAN	None	NEG	34000	63.6825877	-150.921593
5221	202501261635	T	E75L	ANC UUA /OV TED295030/TM 1635/FL160/TP E75L/SK TOP100/TB MOD BLO 040/IC NEG/RM DURC LLWS +/- 10KTS BLO 020 /ZAN	NEG	MOD BLO 040	16000	61.3813262	-150.929815
5222	202501261640	F	B737	JNU UA /OV SSR360015/TM 1640/FL300/TP B737/TB NEG/IC NEG/RM DURC /ZAN	NEG	NEG	30000	58.4200203	-135.25
5225	202501261706	F	A359	AKN UA /OV AKN180040/TM 1706/FL370/TP A359/TB OCNL LGT CHOP/RM /ZAN	None	OCNL LGT CHOP	37000	58.0032793	-156.64
5226	202501261708	F	P212	ENA UA /OV ENA/TM 1708/FL030/TP P212/TB OCNL LGT CHOP/RM DURC /ZAN	None	OCNL LGT CHOP	3000	60.57	-151.24
5228	202501261720	F	B190	OME UA /OV OME/TM 1720/FL045/TP B190/TA M19/TB NEG/IC NEG/RM DURC ZAN	NEG	NEG	4500	64.51	-165.44
5230	202501261735	F	B737	ANC UA /OV ANC350050/TM 1735/FL300/TP B737/TB NEG ABV 050/IC NEG/RM DURC /ZAN	NEG	NEG ABV 050	30000	61.9907396	-150.290114
5231	202501261744	F	B190	OTZ UA /OV OTZ252090/TM 1744/FL240/TP B190/WV 210 AT 103/TB LGT CHOP/RM /ZAN	None	LGT CHOP	24000	66.416437	-166.223441
5237	202501261805	F	B738	FAI UA /OV FAI220100/TM 1805/FL380/TP B738/TB LGT/RM ZAN	None	LGT	38000	63.5331558	-150.36726
5238	202501261811	F	PC12	AKW UA /OV AKW/TM 1811/FL120/TP PC12/TB NEG/IC NEG/RM DURC /ZAN/	NEG	NEG	12000	55.57	-133.07
5241	202501261814	F	B737	KTN UA /OV ANN110010/TM 1814/FL165/TP B737/TB NEG/IC NEG/RM DURC /ZAN/	NEG	NEG	16500	54.982992	-131.296655
5242	202501261822	F	B744	PASY UA /OV SNP015218/TM 1822/FL380/TP B744/TB NEG/RM ZAN	None	NEG	38000	60.6698148	-168.485792
5244	202501261825	F	B737	SIT UA /OV BKA/TM 1825/FL120/TP B737/SK OVC001-TOP013/TB NEG/IC NEG/RM DURC /ZAN/	NEG	NEG	12000	56.86	-135.55
5245	202501261828	F	B77W	PASY UA /OV 5409N17934W/TM 1828/FL330/TP B77W/TB NEG/RM ZAN	None	NEG	33000	54.15	-179.5666

	A	B	C	D	E	F	G	H	I
1	DateTime	URGENT	AIRCRAFT	REPORT	ICING	TURBULENCE	FL	LAT	LON
5249	202501261848	F	B738	FAI UA /OV FAI107057/TM 1848/FL270/TP B738/SK TOP200/RM DURC /ZAN/	None	None	27000	64.5322244	-145.715325
5260	202501261927	F	B737	FAI UA /OV FAI180042/TM 1927/FL160/TP B737/TB OCNL LGT CHOP/IC NEG/RM DURD /ZAN/	NEG	OCNL LGT CHOP	16000	64.1099433	-147.85
5263	202501261944	F	B190	ADQ UA /OV ODK360070/TM 1944/FL240/TP B190/SK TOP240/RM /ZAN	None	None	24000	58.9167612	-152.5
5268	202501262011	F	B737	BET UA /OV BET070015/TM 2011/FL100/TP B737/TA M19/IC LGT RIME/RM DURD /ZAN	LGT RIME	None	10000	60.855512	-161.348873
5270	202501262018	F	E75L	ANC UA /OV TKA030040/TM 2018/FL040/TP E75L/SK OVC250-290/TB CONT LGT 040 LGT CHOP 280/RM DURC /ZAN	None	CONT LGT 040 LG	4000	62.897397	-149.372375
5271	202501262018	F	H	ANC UA /OV TED235056/TM 2018/FL220/TP H/B748/SK TOP220/TB NEG/RM DURD /ZAN	None	NEG	22000	60.6346186	-151.575616
5275	202501262025	F	B748	ILI UA /OV ILI290050/TM 2025/FL330/TP B748/TB NEG/RM /ZAN	None	NEG	33000	60.0350399	-156.464548
5276	202501262038	F	C208	TAL UA /OV TAL/TM 2038/FL030/TP C208/WX SNSH/IC NEG/RM DURC EAST BOUND /ZAN	NEG	None	3000	65.17	-152.1
5282	202501262058	F	C208	UNK UA /OV UNK/TM 2058/FLUNKN/TP C208/SK 3SM OVC010/TA M11/TB NEG/IC LGT/RM /ZAN	LGT	NEG	None	63.88	-160.79
5283	202501262102	F	B350	BRW UA /OV BRW/TM 2102/FL033/TP B350/WX VMC/IC NEG/RM DURC SW /ZAN	NEG	None	3300	71.28	-156.76
5285	202501262110	F	PC12	SDP UA /OV SDP/TM 2110/FLUNKN/TP PC12/SK OVC012/TA M08/IC MOD 100-050/RM DURD RY14 /ZAN	MOD 100-0	None	None	55.31	-160.52
5286	202501262110	F	B737	BIG UA /OV BIG092047/TM 2110/FL340/TP B737/TB LGT/RM DURD OUT OF 340 /ZAN	None	LGT	34000	63.9626598	-143.934665
5293	202501262136	F	B737	BET UA /OV BET/TM 2136/FL220/TP B737/SK OVC010/TB LGT/IC NEG/RM DURC GROUND CONTACT 030 /ZAN	NEG	LGT	22000	60.77	-161.83
5295	202501262140	F	B737	SIT UA /OV BKA/TM 2140/FL350/TP B737/TB LGT/RM /ZAN	None	LGT	35000	56.86	-135.55
5296	202501262145	F	A350	MDO UA /OV MDO159097/TM 2145/FL320/TP A350/TB LGT-OCNL MOD/RM /ZAN	None	LGT-OCNL MOD	32000	57.9305894	-145.16042
5299	202501262148	F	BE20	OME UA /OV OME/TM 2148/FL050/TP BE20/SK NEG/TB LGT /RM DURC /ZAN	None	LGT	5000	64.51	-165.44

	A	B	C	D	E	F	G	H	I
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5300	202501262200	F	PC12	PTH UA /OV PTH194040/TM 2200/FL350/TP PC12/SK TOP100/TB LGT CHOP 250/RM SMOOTH AT 270 /ZAN	None	LGT CHOP 250	35000	56.3030838	-158.925752
5301	202501262200	F	B748	DLG UA /OV DLG092059/TM 2200/FL380/TP B748/TB NEG/RM /ZAN	None	NEG	38000	59.0056794	-156.589544
5303	202501262206	F	PC12	SDP UA /OV SDP/TM 2206/FL000/TP PC12/SK TOP120/IC LGT RIME SFC-100/RM DURC /ZAN	LGT RIME S	None	0	55.31	-160.52
5305	202501262207	F	B737	JNU UA /OV SSR309090/TM 2207/FL350/TP B737/TB OCNL LGT/RM ZAN	None	OCNL LGT	35000	59.114057	-137.460489
5306	202501262210	F	B190	SDP UA /OV SDP/TM 2210/FLUNKN/TP B190/SK OVC010/WX -SN/RM DURD /ZAN	None	None	None	55.31	-160.52
5308	202501262215	F	DH8D	TKA UA /OV TKA340055/TM 2215/FL250/TP DH8D/TB LGT MOD/RM ZAN	None	LGT - MOD	25000	63.1814547	-150.764966
5316	202501262229	F	E75L	FAI UA /OV FAI200015/TM 2229/FL000/TP E75L/TB LGT 055 / INTMT LGT 160/RM DURC NEG LLWS /ZAN/	None	LGT 055	0	64.5750578	-148.050911
5317	202501262235	F	A339	AKN UA /OV AKN200048/TM 2235/FL380/TP A339/TB MOD/RM +/- 15KT MTN WAVE /ZAN/	None	MOD	38000	57.918185	-157.166261
5318	202501262237	F	B787	DLG UA /OV DLG207053/TM 2237/FL360/TP B787/TB CONS LGT/RM ZAN	None	CONS LGT	36000	58.2528805	-159.279601
5319	202501262237	F	A350	DLG UA /OV DLG197066/TM 2237/FL380/TP A350/TB CONS LGT/RM ZAN	None	CONS LGT	38000	57.9879796	-159.125214
5322	202501262246	F	E175	FAI UA /OV FAI230010/TM 2246/FL085/TP E175/TB LGT 085 / LGT 140-160/RM DURC SMOOTH 290 /ZAN/	None	LGT 085	8500	64.7028601	-148.149995
5326	202501262301	F	B737	ORT UA /OV ORT/TM 2301/FL360/TP B737/TB LGT CHOP/RM ZAN	None	LGT CHOP	36000	62.96	-141.92
5337	202501262342	F	B77W	MDO UA /OV MDO158171/TM 2342/FL340/TP B77W/TB CONT LGT/RM 340 SMOOTH AT GRIZZ ZAN	None	CONT LGT	34000	56.797312	-144.200019
5338	202501262352	F	B788	AKN UA /OV AKN161048/TM 2352/FL400/TP B788/TB MOD / MOD 390/RM ZAN	None	MOD	40000	57.9135239	-156.139053
5341	202501270013	F	B738	FAI UA /OV FAI200125/TM 0013/FL340/TP B738/TB LGT CHOP/RM ZAN	None	LGT CHOP	34000	62.8521485	-149.524257
5342	202501270025	F	E75L	TKA UA /OV TKA019041/TM 0025/FL280/TP E75L/TB LGT-OCNL MOD/RM ZAN	None	LGT-OCNL MOD	28000	62.9661567	-149.611047
5344	202501270033	F	B747	ANC UA /OV TED045035/TM 0033/FLSFC/TP B747/TA M21/TB SFC-065/IC LGT RIME AT 160/RM DURC ZAN	LGT RIME A	SFC-065	None	61.5825124	-149.134542

	A	B	C	D	E	F	G	H	I
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5352	202501270048	F	B737	SIT UA /OV BKA290031/TM 0048/FL360/TP B737/TB LGT/RM ZAN	None	LGT	36000	57.0367247	-136.438164
5356	202501270100	F	B772	AKN UA /OV AKN158051/TM 0100/FL380/TP B772/TB NEG/RM ZAN	None	NEG	38000	57.8818299	-156.027573
5359	202501270105	F	B737	SIT UA /OV BKA289120/TM 0105/FL340/TP B737/TB NEG/RM SMOOTH/ ZAN	None	NEG	34000	57.5111891	-139.009368
5371	202501270148	F	ASTR	ADK UA /OV ADK/TM 0148/FL015/TP ASTR/SK OVC015/TB LGT CHOP/IC NEG/RM BRAKING 3/3/3 / ZAN	NEG	LGT CHOP	1500	51.87	-176.64
5381	202501270213	F	B737	ENA UA /OV ENA200030/TM 0213/FL190/TP B737/SK TOPS 225/TA M34/IC MOD RIME 190-200/RM ZAN	MOD RIME	None	19000	60.1001156	-151.588062
5382	202501270214	F	E175	AKN UA /OV AKN/TM 0214/FLUNKN/TP E175/WV 140023G39KT/TB LGT CHOP/RM DURD/ ZAN	None	LGT CHOP	None	58.67	-156.64
5385	202501270243	F	B747	CDV UA /OV JOH070050/TM 0243/FL400/TP B747/TB OCNL MOD/RM ZAN	None	OCNL MOD	40000	60.7650399	-145.0106
5386	202501270303	F	B747	ANC UA /OV TED070025/TM 0303/FL400/TP B747/TB OCNL LGT 400-360 260 130-/RM DURD ZAN	None	OCNL LGT 400-360	40000	61.3125199	-149.177971
5399	202501270455	F	E175	FAI UA /OV FAI224017/TM 0455/FL075/TP E175/SK TOP075/TB CONS MOD 075-135/RM DURC ZAN	None	CONS MOD 075-135	7500	64.6061705	-148.312467
5403	202501270653	F	B77W	BRW UA /OV BRW200095/TM 0653/FL330/TP B77W/TB MOD/RM ZAN	None	MOD	33000	69.7920328	-158.447448
5404	202501270655	F	B737	SIT UA /OV BKA270030/TM 0655/FL340/TP B737/TB NEG/RM ZAN	None	NEG	34000	56.86	-136.464675
5405	202501270658	F	B737	SIT UA /OV BKA180040/TM 0658/FL340/TP B737/TB NEG/RM ZAN	None	NEG	34000	56.1932793	-135.55
5406	202501270700	F	E75L	FAI UA /OV FAI195075/TM 0700/FL290/TP E75L/IC LGT MOD/RM ZAN	LGT MOD	None	29000	63.6024949	-148.610183
5409	202501270713	F	B77W	BRW UA /OV BRW020085/TM 0713/FL330/TP B77W/TB LGT/RM ZAN	None	LGT	33000	72.611339	-155.250178
5410	202501270718	F	B39M	BIG UA /OV BIG105120/TM 0718/FL340/TP B39M/TB LGT-MOD CHOP/RM ZAN	None	LGT-MOD CHOP	34000	63.47232	-141.314334
5411	202501270727	F	B737	YAK UA /OV YAK190040/TM 0727/FL340/TP B737/TB LGT/RM ZAN	None	LGT	34000	58.8434083	-139.88811
5412	202501270747	F	B77L	YAK UA /OV YAK/TM 0747/FL330/TP B77L/TB LGT-MOD/RM /ZAN	None	LGT-MOD	33000	59.5	-139.66

	A	B	C	D	E	F	G	H	I
1	DateTime	URGENT	AIRCRAFT	REPORT	ICING	TURBULENCE	FL	LAT	LON
5413	202501270748	F	B777	ANC UA /OV TED244059/TM 0748/FL350/TP B777/TB LGT/RM /ZAN	None	LGT	35000	60.7389001	-151.82298
5416	202501270817	F	LJ45	FAI UA /OV FAI185035/TM 0817/FL127/TP LJ45/TB LGT-MOD 150-130/RM DURD/ ZAN	None	LGT-MOD 150-130	12700	64.2288394	-147.969461
5427	202501270913	F	B789	CDB UA /OV 5559N16008W/TM 0913/FL360/TP B789/TB LGT/RM /ZAN	None	LGT	36000	55.9833	-160.1333
5430	202501271055	F	B739	FAI UA /OV FAI110140/TM 1055/FL300/TP B739/TB LGT-MOD 300-275 MOD 240-230/RM DURD /ZAN	None	LGT-MOD 300-275	30000	64.0118884	-142.698018
5431	202501271058	F	B39M	FAI UA /OV FAI110040/TM 1058/FL150/TP B39M/TB LGT 070-150/RM DURC /ZAN	None	LGT 070-150	15000	64.5819681	-146.378005
5437	202501271255	F	B77W	SCC UA /OV SCC010030/TM 1255/FL320/TP B77W/TB MOD 320/RM 300 MOSTLY SMOOTH /ZAN	None	MOD 320	32000	70.6824438	-148.203787
5445	202501271525	F	B190	ANC UA /OV ENA020010/TM 1525/FL001/TP B190/SK TOP090/TB MOD 001-030/RM DURC /ZAN/	None	MOD 001-030	100	60.7266281	-151.123979
5446	202501271530	F	C208	ENA UA /OV ENA015005/TM 1530/FL030/TP C208/WX +SN/WV 17030KT/TB NEG/IC NEG/RM DURC /ZAN/	NEG	NEG	3000	60.6505003	-151.196101
5455	202501271617	F	B190	AKN UA /OV AKN/TM 1617/FL015/TP B190/SK OVC025 TOP040/RM BA GOOD DURD RNAV30 ZAN	None	None	1500	58.67	-156.64
5456	202501271620	F	B748	SIT UA /OV BKA111028/TM 1620/FL310/TP B748/TB NEG/RM SMOOTH /ZAN/	None	NEG	31000	56.6927481	-134.753006
5457	202501271621	F	B78X	SIT UA /OV BKA145044/TM 1621/FL370/TP B78X/TB NEG/RM SMOOTH /ZAN/	None	NEG	37000	56.2592398	-134.780534
5458	202501271630	F	E75	FAI UA /OV FAI118040/TM 1630/FL200/TP E75/TB LGT-OCNL MOD 060-200/RM ZAN	None	LGT-OCNL MOD 060-200	20000	64.4969936	-146.466894
5459	202501271633	F	B737	JNU UA /OV SSR090040/TM 1633/FL060/TP B737/SK BASE015-TOP060/TB LGT-MOD CHOP SFC-060/RM DURC SMOOTH ABV 060 OFF RWY08 /ZAN/	None	LGT-MOD CHOP SFC-060	6000	58.17	-133.985837
5462	202501271652	F	B190	KTN UA /OV ANN314038/TM 1652/FL010/TP B190/SK OVC010-TOPUNKN/TB NEG/IC NEG/RM DURC /ZAN/	NEG	NEG	1000	55.4799859	-132.36514
5464	202501271720	F	P212	ENA UA /OV ENA090005/TM 1720/FL030/TP P212/TB NEG/IC NEG/RM DURC /ZAN/	NEG	NEG	3000	60.57	-151.070389
5465	202501271720	F	B737	SCC UA /OV SCC/TM 1720/FL045/TP B737/WX BLSN/TB LGT 045-060/IC NEG/RM DURC ZAN	NEG	LGT 045-060	4500	70.19	-148.46
5466	202501271721	F	B737	JNU UA /OV SSR070030/TM 1721/FL020/TP B737/SK BKN020/TB CONS LGT SFC-050/RM DURC /ZAN/	None	CONS LGT SFC-050	2000	58.3410239	-134.359056

	A	B	C	D	E	F	G	H	I
1	DateTime	URGENT	AIRCRAFT	REPORT	ICING	TURBULENCE	FL	LAT	LON
5467	202501271722	F	B190	DLG UA /OV DLG040005/TM 1722/FL070/TP B190/TB NEG/IC NEG/RM ZAN	NEG	NEG	7000	59.1038422	-158.395867
5470	202501271727	F	PC12	FAI UA /OV FAI/TM 1727/FL250/TP PC12/SK TOP140/RM DURC ZAN	None	None	25000	64.81	-147.85
5493	202501271830	F	C208	BRW UA /OV BRW/TM 1830/FL040/TP C208/WX BLSN/TA M21/TB NEG/IC TRACE RIME/RM VFR THRU 020 /ZAN	TRACE RIM	NEG	4000	71.28	-156.76
5494	202501271830	F	C208	BRW UA /OV BRW/TM 1830/FL040/TP C208/WX BLSN/TA M21/TB NEG/IC TRACE RIME/RM VFR THRU 020 /ZAN	TRACE RIM	NEG	4000	71.28	-156.76
5495	202501271831	F	B77L	GKN UA /OV GKN080054/TM 1831/FL330/TP B77L/TB NEG/RM MOUNTAIN WAVE +/- 30KTS /ZAN	None	NEG	33000	62.306296	-143.552573
5496	202501271831	F	B77L	GKN UA /OV GKN080054/TM 1831/FL330/TP B77L/TB NEG/RM MOUNTAIN WAVE +/- 30KTS /ZAN	None	NEG	33000	62.306296	-143.552573
5497	202501271843	F	C208	ENA UA /OV ENA360010/TM 1843/FL030/TP C208/TB NEG 001-030/IC NEG 001-030/RM SMOOTH DURC /ZAN/	NEG 001-0	NEG 001-030	3000	60.7366802	-151.24
5499	202501271846	F	PC12	BTI UA /OV BTI/TM 1846/FL040/TP PC12/SK OVC022-TOP040/WX FV04SM -SN/TB NEG/IC NEG/RM DURD RNAV7 /ZAN/	NEG	NEG	4000	70.13	-143.58
5500	202501271848	F	C208	OTZ UA /OV OTZ/TM 1848/FL070/TP C208/SK TOP020/WX FV05SM/TA M20/IC NEG/RM FV LESS THAN 5SM DURC /ZAN/	NEG	None	7000	66.88	-162.59
5504	202501271858	F	MD83	BET UA /OV BET/TM 1858/FLUNKN/TP MD83/TB NEG/RM DURC /ZAN/	None	NEG	None	60.77	-161.83
5511	202501271921	F	B737	FAI UA /OV ORT330040/TM 1921/FL170/TP B737/TB MOD 170-250/RM DURC/ ZAN	None	MOD 170-250	17000	63.537397	-142.653285
5513	202501271926	F	B190	ILI UA /OV ILI/TM 1926/FL030/TP B190/TA M13/TB NEG/IC LGT RIME 030/RM DURD/ ZAN	LGT RIME 0	NEG	3000	59.75	-154.91
5515	202501271930	F	B737	BIG UA /OV BIG301031/TM 1930/FL110/TP B737/SK OVC110-TOP180/TB LGT CHOP/RM DURC/ ZAN	None	LGT CHOP	11000	64.2561246	-146.729983
5519	202501271934	F	B190	SNP UA /OV SNP/TM 1934/FL095/TP B190/SK BKN070-TOP095/TA M10/TB NEG/IC NEG/RM DURD RNAV14/ ZAN	NEG	NEG	9500	57.16	-170.22

	A	B	C	D	E	F	G	H	I
1	DateTime	URGENT	AIRCRAFT	REPORT	ICING	TURBULENCE	FL	LAT	LON
5526	202501272016	F	PC12	ANI UA /OV ANI/TM 2016/FLUNKN/TP PC12/RM FICON 2-2-2 ZAN	None	None	None	61.58	-159.54
5527	202501272023	F	B737	OTZ UA /OV OTZ/TM 2023/FL180/TP B737/SK TOP180/TB NEG/IC NEG/RM DURC ZAN	NEG	NEG	18000	66.88	-162.59
5529	202501272028	F	DH8D	UBW UA /OV UBW/TM 2028/FL080/TP DH8D/SK OVC085-090/TA M12/TB LGT CHOP 080 NEG ABV 090/IC NEG/RM DURC ZAN	NEG	LGT CHOP 080 NE	8000	70.33	-149.59
5537	202501272051	F	B737	JNU UA /OV SSR080020/TM 2051/FL025/TP B737/SK BKN025-TOP075/TB LGT CHOP/IC NEG/RM DURC/ ZAN	NEG	LGT CHOP	2500	58.2278874	-134.627521
5545	202501272111	F	PC12	FAI UA /OV FAI320020/TM 2111/FL120/TP PC12/SK TOP120/RM ZAN	None	None	12000	65.0653688	-148.353452
5546	202501272115	F	B737	YAK UA /OV YAK100040/TM 2115/FL360/TP B737/TB LGT-OCNL MOD/RM SMOOTH AT 320 /ZAN/	None	LGT-OCNL MOD	36000	59.3842252	-138.366321
5547	202501272119	F	C208	HOM UA /OV HOM015015/TM 2119/FL070/TP C208/TA M18/IC MOD MX/RM ZAN	MOD MX	None	7000	59.881501	-151.341971
5548	202501272119	F	B737	SIT UA /OV BKA/TM 2119/FL350/TP B737/TB NEG/RM SMOOTH /ZAN/	None	NEG	35000	56.86	-135.55
5549	202501272127	F	B737	BIG UA /OV BIG100025/TM 2127/FL170/TP B737/TB MOD 170-190 OCNV LGT ABV 190/RM DURC ZAN	None	MOD 170-190 OC	17000	63.9176407	-144.784211
5551	202501272136	F	C20	AKP UA /OV AKP/TM 2136/FLUNKN/TP C20/TB LGT CHOP BLO110/RM DURC GROUND CONTACT 070-080 ZAN	None	LGT CHOP BLO11	None	68.13	-151.74
5554	202501272156	F	C208	FAI UA /OV FAI250020/TM 2156/FL005/TP C208/TB CONS LGT 005-120/RM DURC ZAN	None	CONS LGT 005-12	500	64.6959841	-148.585997
5560	202501272244	F	DH8A	BET UA /OV BET/TM 2244/FL045/TP DH8A/TB NEG/IC NEG/RM DURC ZAN	NEG	NEG	4500	60.77	-161.83
5570	202501272345	F	A359	CDB UA /OV CDB030070/TM 2345/FL390/TP A359/TA M39/TB LGT/RM SKC/ ZAN	None	LGT	39000	56.2104448	-161.697805
5572	202501272357	F	B772	BTT UA /OV BTT317090/TM 2357/FL340/TP B772/TB OCNL MOD 340/IC NEG/RM ZAN	NEG	OCNL MOD 340	34000	68.0071194	-154.128724
5578	202501280006	F	C208	AKW UA /OV ANN/TM 0006/FL015/TP C208/SK OVC015-TOP070/WX 2 1/2/TB NEG/IC NEG/RM DURC ZAN	NEG	NEG	1500	55.04	-131.57

	A	B	C	D	E	F	G	H	I
1	DateTime	URGENT	AIRCRAFT	REPORT	ICING	TURBULENCE	FL	LAT	LON
5581	202501280015	F	C208	FAI UA /OV FAI320050/TM 0015/FL0120/TP C208/TA M23/IC LGT MIXED/RM ZAN	LGT MIXED	None	1200	65.4484221	-149.10863
5584	202501280038	F	B787	ADQ UA /OV ODK099199/TM 0038/FL340/TP B787/TB MOD/RM ZAN	None	MOD	34000	57.231117	-146.360552
5588	202501280048	F	C208	BTT UA /OV BTT/TM 0048/FL020/TP C208/WX 2SM/TA M12/TB NEG/IC LGT RIME/RM DURD-ZAN	LGT RIME	NEG	2000	66.91	-151.52
5591	202501280103	F	C208	TAL UA /OV TAL210030/TM 0103/FL090/TP C208/TB LGT 090/IC NEG/RM /ZAN/	NEG	LGT 090	9000	64.7369522	-152.695389
5594	202501280113	F	B747	ANC UA /OV TED057026/TM 0113/FL153/TP B747/TB MOD CHOP 153-148/RM DURD ZAN	None	MOD CHOP 153-1	15300	61.4060294	-149.23628
5604	202501280142	F	PA31	FYU UA /OV FYU/TM 0142/FLUNKN/TP PA31/TB NEG/IC NEG/RM BRAP-ZAN	NEG	NEG	None	66.57	-145.24
5619	202501280240	F	C208	BRW UA /OV BRW080050/TM 0240/FL090/TP C208/TA M18/TB NEG/IC LGT-MOD RIME 090/RM /ZAN/	LGT-MOD	NEG	9000	71.4247185	-154.20273
5620	202501280241	F	C208	FYU UA /OV FYU090020/TM 0241/FL100/TP C208/TB LGT CHOP 100/IC NEG/RM /ZAN/	NEG	LGT CHOP 100	10000	66.57	-144.401628
5633	202501280320	F	BC53	SIT UA /OV BKA118090/TM 0320/FL260/TP BC53/TB LGT/RM ZAN	None	LGT	26000	56.1557356	-133.12717
5636	202501280417	F	B737	SIT UA /OV BKA289053/TM 0417/FL340/TP B737/TB LGT-MOD/RM /ZAN/	None	LGT-MOD	34000	57.1476085	-137.077888
5648	202501280715	F	B747	SIT UA /OV BKA/TM 0715/FL380/TP B747/TB OCNL MOD/RM ZAN	None	OCNL MOD	38000	56.86	-135.55
5654	202501280928	F	B747	YAK UA /OV YAK190030/TM 0928/FL330/TP B747/TB MOD/RM ZAN	None	MOD	33000	59.0075562	-139.831083
5655	202501280951	F	B737	YAK UA /OV YAK170060/TM 0951/FL320/TP B737/TB MOD/RM ZAN	None	MOD	32000	58.5151125	-139.317834
5656	202501281039	F	B747	YAK UA /OV YAK200010/TM 1039/FL330/TP B747/TB MOD/RM ZAN	None	MOD	33000	59.3433719	-139.772322
5657	202501281506	F	B737	PSG UA /OV LVD/TM 1506/FL380/TP B737/TB LGT CHOP/RM ZAN	None	LGT CHOP	38000	56.47	-133.08
5658	202501281545	F	G200	SCC UA /OV SCC001001/TM 1545/FL098/TP G200/TA M21/IC LGT RIME 100/RM ZAN	LGT RIME 1	None	9800	70.2066655	-148.459142
5659	202501281552	F	MD80	BET UA /OV BET001001/TM 1552/FL001/TP MD80/RM BORING ALL THE WAY DOWN/ ZAN	None	None	100	60.7866655	-161.829404

	A	B	C	D	E	F	G	H	I
1	DateTime	URGENT	AIRCRAFT	REPORT	ICING	TURBULENCE	FL	LAT	LON
5660	202501281559	F	B737	JNU UA /OV JNU/TM 1559/FL120/TP B737/SK OVC025/TA M21/TB NEG/IC NEG/RM ZAN. SMOOTH DURC	NEG	NEG	12000	58.35	-134.57
5662	202501281616	F	B737	SIT UA /OV BKA270098/TM 1616/FL290/TP B737/TB CONS LGT CHOP/RM ZAN	None	CONS LGT CHOP	29000	56.86	-138.537938
5663	202501281620	F	B738	ADQ UA /OV ADQ/TM 1620/FLUNKN/TP B738/TB NEG/IC NEG/RM DURC ZAN	NEG	NEG	None	57.74	-152.49
5664	202501281620	F	B737	FAI UA /OV FAI/TM 1620/FLUNKN/TP B737/TB NEG/RM DURC FAI-ORT ZAN	None	NEG	None	64.81	-147.85
5665	202501281625	F	B738	JNU UA /OV SSR092047/TM 1625/FL030/TP B738/SK OVC040-TOP170/TA M27/TB LGT CHOP 030-070/IC NEG/RM DURC ZAN	NEG	LGT CHOP 030-07	3000	58.1426598	-133.765513
5668	202501281643	F	B190	AKN UA /OV AKN/TM 1643/FLUNKN/TP B190/SK SKC/WV CALM/TB NEG/IC NEG/RM DURC ZAN	NEG	NEG	None	58.67	-156.64
5669	202501281645	F	MD83	BET UA /OV BET/TM 1645/FL150/TP MD83/TB NEG/RM VMC DURC ZAN	None	NEG	15000	60.77	-161.83
5670	202501281700	F	C208	OME UA /OV OME/TM 1700/FL048/TP C208/SK OVC048-090/TA M27/TB NEG/IC NEG/RM DURC ZAN	NEG	NEG	4800	64.51	-165.44
5671	202501281715	F	B739	JNU UA /OV LVD330070/TM 1715/FL380/TP B739/TB CONT LGT 380-365/RM DURD ZAN	None	CONT LGT 380-36	38000	57.4804448	-134.136134
5674	202501281729	F	LJ45	KTN UA /OV ANN310060/TM 1729/FL340/TP LJ45/TB NEG 001-340/RM SMOOTH RIDE DURC ZAN	None	NEG 001-340	34000	55.6828397	-132.906999
5678	202501281809	F	B739	SIT UA /OV BKA119076/TM 1809/FL340/TP B739/TB LGT CHOP/RM ZAN	None	LGT CHOP	34000	56.2458581	-133.523352
5679	202501281826	F	C208	KTN UA /OV KTN/TM 1826/FL070/TP C208/TB NEG/IC NEG/RM NICE AND SMOOTH ZAN	NEG	NEG	7000	55.35	-131.71
5680	202501281830	F	PC12	BTI UA /OV BTI/TM 1830/FL020/TP PC12/SK OVC020/WX FV03SM/WV 250009KT/RM DURD RNAV25/ ZAN	None	None	2000	70.13	-143.58
5681	202501281843	F	DH8D	UBW UA /OV UBW/TM 1843/FL070/TP DH8D/SK OVC070-TOP075/WX FV10SM/TB NEG/IC NEG/RM DURC SCT LAYERS ABV/ ZAN	NEG	NEG	7000	70.33	-149.59
5682	202501281855	F	C207	ANI UA /OV ANI/TM 1855/FLUNKN/TP C207/TB NEG/IC NEG/RM 8SM ON GROUND/ ZAN	NEG	NEG	None	61.58	-159.54

	A	B	C	D	E	F	G	H	I
1	DateTime	URGENT	AIRCRAFT	REPORT	ICING	TURBULENCE	FL	LAT	LON
5683	202501281912	F	E75L	SIT UA /OV BKA290040/TM 1912/FL340/TP E75L/TB NEG/RM ZAN	None	NEG	34000	57.0880319	-136.696018
5688	202501281935	F	PC12	ANI UA /OV ANI/TM 1935/FLUNKN/TP PC12/WX HZ FV10SM/RM DURD-RNAV29-ZAN	None	None	None	61.58	-159.54
5691	202501281948	F	C208	UNK UA /OV UNK/TM 1948/FL020/TP C208/SK BKN020/WX HZ FV 3 1/2SM/RM SVFR - ZAN	None	None	2000	63.88	-160.79
5694	202501282010	F	DH8A	ENA UA /OV ENA111017/TM 2010/FL100/TP DH8A/TB NEG/IC NEG/RM CALM UP HERE ZAN	NEG	NEG	10000	60.4684542	-150.701625
5695	202501282010	F	B190	YAK UA /OV YAK290015/TM 2010/FL200/TP B190/TB LGT-MOD CHOP/RM ZAN	None	LGT-MOD CHOP	20000	59.585512	-140.122905
5696	202501282010	F	BE10	MCG UA /OV MCG/TM 2010/FL040/TP BE10/SK TOP040/WX FV02SM -SN/RM DURD /ZAN	None	None	4000	62.95	-155.6
5697	202501282019	F	B737	SIT UA /OV BKA360045/TM 2019/FL360/TP B737/TB LGT-MOD CHOP/RM ZAN	None	LGT-MOD CHOP	36000	57.6100608	-135.55
5698	202501282036	F	B737	YAK UA /OV YAK/TM 2036/FL020/TP B737/SK OVC 020 TOP 220/TB CONS LGT 080-220/IC NEG/RM ZAN. DURC	NEG	CONS LGT 080-220	2000	59.5	-139.66
5699	202501282038	F	B737	PSG UA /OV LVD330055/TM 2038/FL180/TP B737/TB LGT CHOP 200-180/RM ZAN	None	LGT CHOP 200-180	18000	57.2639209	-133.90982
5700	202501282054	F	B737	JNU UA /OV SSR290010/TM 2054/FL045/TP B737/SK BKN045/TB LGT CHOP 180/RM DURC ZAN	None	LGT CHOP 180	4500	58.227008	-135.546981
5701	202501282100	F	SB20	DUT UA /OV DUT/TM 2100/FLUNKN/TP SB20/TB NEG/IC NEG/RM DURD RNAV31 / ZAN	NEG	NEG	None	53.89	-166.54
5706	202501282212	F	B737	KTN UA /OV KTN/TM 2212/FL020/TP B737/SK OVC020-TOP129/TB NEG/IC NEG/RM DURC ZAN	NEG	NEG	2000	55.35	-131.71
5710	202501282310	F	MD80	UNK UA /OV UNK/TM 2310/FL030/TP MD80/SK OVC030/WX FV3SM/IC NEG/RM DURD-ZAN	NEG	None	3000	63.88	-160.79
5716	202501282320	F	C208	MCG UA /OV MCG/TM 2320/FL000/TP C208/WX 2 - 2 1/2SM/RM 4SM VIS OVER THE AIRPORT - ZAN	None	None	0	62.95	-155.6
5719	202501282331	F	PC12	DUT UA /OV DUT045040/TM 2331/FL140/TP PC12/WV 23020KT AT 240 / 240100KT AT 170/RM /ZAN/	None	None	14000	54.3614427	-165.740046
5726	202501290007	F	MD83	UNK UA /OV UNK/TM 0007/FL070/TP MD83/SK SCT070-TOP100/TB NEG/IC NEG/RM DURC RWY CONDITIONS 4/4/4 /ZAN/	NEG	NEG	7000	63.88	-160.79

	A	B	C	D	E	F	G	H	I
1	DateTime	URGENT	AIRCRAFT	REPORT	ICING	TURBULENCE	FL	LAT	LON
5727	202501290008	F	C208	GAL UA /OV GAL/TM 0008/FLUNKN/TP C208/WX -SN/IC NEG/RM DURC /ZAN/	NEG	None	None	64.73	-156.93
5734	202501290039	F	BE99	PTH UA /OV PDN/TM 0039/FL018/TP BE99/SK OVC018/TB NEG/IC NEG/RM DURD /ZAN/	NEG	NEG	1800	56.95	-158.65
5735	202501290051	F	C208	BRW UA /OV BRW150010/TM 0051/FL048/TP C208/SK TOP048/WX FG/RM IMC TO THE EAST /ZAN/	None	None	4800	71.1356507	-156.500328
5737	202501290105	F	B744	SIT UA /OV BKA230072/TM 0105/FL350/TP B744/TB LGT-MOD/RM /ZAN/	None	LGT-MOD	35000	56.0885924	-137.231636
5764	202501290305	F	SB20	DUT UA /OV DUT/TM 0305/FL075/TP SB20/SK BKN040-TOP075/TB LGT CHOP 040-075/IC NEG/RM DURD. RNAV 31 /ZAN/	NEG	LGT CHOP 040-075	7500	53.89	-166.54
5774	202501290428	F	C208	ANI UA /OV ANI/TM 0428/FL020/TP C208/SK OVC020/WX -SN FV07SM/TB NEG/IC NEG/RM DURD /ZAN/	NEG	NEG	2000	61.58	-159.54
5776	202501290440	F	PC12	OTZ UA /OV OTZ/TM 0440/FL027/TP PC12/SK OVC027-TOPUNKN/TB NEG/IC NEG/RM /ZAN/	NEG	NEG	2700	66.88	-162.59
5778	202501290447	F	B737	BET UA /OV BET/TM 0447/FL008/TP B737/WX HZ 008-030/TB NEG/IC NEG/RM DURC BRAG /ZAN/	NEG	NEG	800	60.77	-161.83
5790	202501290608	F	B737	JNU UA /OV SSR320025/TM 0608/FL220/TP B737/TB LGT /IC NEG/RM DURC 180-210 ZAN	NEG	LGT	22000	58.489211	-135.757868
5798	202501291150	F	B787	AKN UA /OV AKN117052/TM 1150/FL350/TP B787/TB LGT-MOD/RM ZAN	None	LGT-MOD	35000	58.2765097	-155.154773
5805	202501291345	F	B744	ADQ UA /OV ODK265076/TM 1345/FL360/TP B744/TB NEG/RM SMOOTH /ZAN/	None	NEG	36000	57.6395938	-154.864907
5808	202501291514	F	BLCF	SIT UA /OV BKA280100/TM 1514/FL360/TP BLCF/TB OCNL LGT/RM ZAN	None	OCNL LGT	36000	57.1494371	-138.552596
5809	202501291523	F	B77W	ADQ UA /OV ODK270040/TM 1523/FL350/TP B77W/TB CONS MOD 390/ OCNL LGT CHOP/RM ZAN	None	CONS MOD 390	35000	57.75	-153.749443
5810	202501291523	F	B737	SIT UA /OV BKA344032/TM 1523/FL130/TP B737/TB CONT LGT SFC-130/RM IMPACT SNOW DURC ZAN	None	CONT LGT SFC-130	13000	57.3727144	-135.818926
5811	202501291542	F	MD83	BET UA /OV BET/TM 1542/FL001/TP MD83/RM BRAG RWY19R/ ZAN	None	None	100	60.77	-161.83
5814	202501291603	F	B737	JNU UA /OV SSR080029/TM 1603/FL115/TP B737/TA M23/TB LGT CHOP/IC LGT RIME/RM 082-115 DURC ZAN	LGT RIME	LGT CHOP	11500	58.2539368	-134.347406

	A	B	C	D	E	F	G	H	I
1	DateTime	URGENT	AIRCRAFT	REPORT	ICING	TURBULENCE	FL	LAT	LON
5833	202501291753	F	PC12	GAL UA /OV GAL/TM 1753/FLUNKN/TP PC12/WX 2SM FG/RM BRAG RWY26 DURD /ZAN	None	None	None	64.73	-156.93
5851	202501291922	F	B190	SDP UA /OV SDP/TM 1922/FL045/TP B190/SK OVC030-045/RM DURD RNAV32 ZAN	None	None	4500	55.31	-160.52
5852	202501291922	F	C208	AKW UA /OV AKW/TM 1922/FL070/TP C208/WX -SNSH/TB NEG/IC NEG/RM IMC @070 DURC ZAN	NEG	NEG	7000	55.57	-133.07
5853	202501291924	F	PC12	AFE UA /OV AFE/TM 1924/FL145/TP PC12/TB NEG/IC NEG/RM DURC 001-145 ZAN	NEG	NEG	14500	56.96	-133.91
5854	202501291924	F	B737	JNU UA /OV JNU/TM 1924/FL009/TP B737/SK OVC009-TOP175/TB NEG/RM DURC ZAN	None	NEG	900	58.35	-134.57
5865	202501292008	F	B380	AKW UA /OV AKW/TM 2008/FL130/TP B380/TA M11/TB MOD BLO 130/IC MOD BLO 130/RM DURD RWY2 ARRIVAL ZAN	MOD BLO	MOD BLO 130	13000	55.57	-133.07
5872	202501292035	F	PC12	JNU UA /OV SSR010015/TM 2035/FL025/TP PC12/SK SCT025/TB NEG/RM DURC ZAN	None	NEG	2500	58.4162219	-135.16768
5892	202501292220	F	B190	DUT UA /OV DUT/TM 2220/FL080/TP B190/SK BKN080-TOP100/TB NEG/IC NEG/RM DURC /ZAN/	NEG	NEG	8000	53.89	-166.54
5897	202501292240	F	BE22	YAK UA /OV YAK/TM 2240/FL007/TP BE22/SK SCT007-TOP040/TA M11/IC LGT RIME/RM DURC ZAN	LGT RIME	None	700	59.5	-139.66
5900	202501292250	F	E75L	TKA UA /OV TKA015045/TM 2250/FL280/TP E75L/TB NEG/RM /ZAN/	None	NEG	28000	63.044503	-149.672096
5903	202501292300	F	PC12	SDP UA /OV SDP/TM 2300/FL040/TP PC12/SK BKN026-TOP040/SKC BLO /TB NEG/IC NEG/RM DURD NDB32 /ZAN/	NEG	NEG	4000	55.31	-160.52
5911	202501292355	F	SW4	ADQ UA /OV ADQ/TM 2355/FL030/TP SW4/SK SCT030/TB MOD 030/IC NEG/RM DURC. TB DESCRIBED AS MOD + /ZAN/	NEG	MOD 030	3000	57.74	-152.49
5916	202501300018	F	B77L	CDB UA /OV 5533N16022W/TM 0018/FL330/TP B77L/TB OCNL MOD/RM /ZAN/	None	OCNL MOD	33000	55.55	-160.3666
5929	202501300050	F	B777	ADQ UA /OV ODK297050/TM 0050/FL360/TP B777/TB LGT/RM +/-15KT +/-50FT /ZAN/	None	LGT	36000	58.1283561	-153.891577
5938	202501300120	F	SB20	SDP UA /OV SDP/TM 0120/FLUNKN/TP SB20/TB OCNL LGT CHOP/RM DURD /ZAN/	None	OCNL LGT CHOP	None	55.31	-160.52
5949	202501300301	F	B787	ADQ UA /OV ODK274100/TM 0301/FL400/TP B787/TB LGT CHOP/RM ZAN	None	LGT CHOP	40000	57.8662702	-155.615997

	A	B	C	D	E	F	G	H	I
1	DateTime	URGENT	AIRCRAFT	REPORT	ICING	TURBULENCE	FL	LAT	LON
5950	202501300305	F	B737	BRW UA /OV BRW/TM 0305/FL010/TP B737/SK OVC010 /TB NEG/IC NEG/RM DURC. ZAN	NEG	NEG	1000	71.28	-156.76
5953	202501300348	F	B737	SCC UA /OV SCC/TM 0348/FLUNKN/TP B737/SK CLR/WX FV25M/TB NEG/RM DURC ZAN	None	NEG	None	70.19	-148.46
5961	202501300551	F	B38M	KTN UA /OV ANN021031/TM 0551/FL300/TP B38M/TB LGT CHOP/RM FL 340 CONT LGT ZAN	None	LGT CHOP	30000	55.522389	-131.246841
5964	202501301048	F	B739	SIT UA /OV BKA110010/TM 1048/FL370/TP B739/TB NEG/RM VERY OCNL BUMPS ZAN	None	NEG	37000	56.802992	-135.263496
5965	202501301048	F	B739	YAK UA /OV YAK180040/TM 1048/FL330/TP B739/TB NEG/RM VERY SMOOTH ZAN	None	NEG	33000	58.8332793	-139.66
5968	202501301350	F	BCS3	JNU UA /OV SSR/TM 1350/FL370/TP BCS3/TB CONS LGT/RM /ZAN/	None	CONS LGT	37000	58.17	-135.25
5969	202501301352	F	B748	SNP UA /OV 5726N17318W/TM 1352/FL330/TP B748/TB LGT-MOD/RM ZAN	None	LGT-MOD	33000	57.4333	-173.3
5972	202501301424	F	B737	JNU UA /OV SSR360010/TM 1424/FL110/TP B737/TA M22/IC LGT-MOD RIME 080-110/RM DURD /ZAN/	LGT-MOD	None	11000	58.3366802	-135.25
5973	202501301538	F	B190	ADQ UA /OV ADQ/TM 1538/FL180/TP B190/TB NEG/RM DURC. ADQ DIRECT ANC /ZAN/	None	NEG	18000	57.74	-152.49
5974	202501301544	F	B190	SIT UA /OV BKA/TM 1544/FL060/TP B190/TA M10/IC LGT RIME 060-080/RM DURC ZAN	LGT RIME	None	6000	56.86	-135.55
6019	202501302018	F	B737	OTZ UA /OV OTZ/TM 2018/FL020/TP B737/SK FG/TB NEG/IC NEG/RM DURC ZAN	NEG	NEG	2000	66.88	-162.59
6020	202501302019	F	PC12	ANI UA /OV ANI/TM 2019/FL200/TP PC12/SK SCT 200/WX FV 10SM/TA M21/TB SMOOTH/RM DURC ZAN	None	SMOOTH	20000	61.58	-159.54
6021	202501302020	F	B190	JNU UA /OV SSR020020/TM 2020/FL100/TP B190/SK OVC 008/TA M17 AT 090/IC NEG/RM ZAN	NEG	None	10000	58.4832562	-135.033815
6026	202501302049	F	B748	PASY UA /OV SYA071371/TM 2049/FL330/TP B748/TA M61/WV 206067/TB OCNL LGT CHOP/RM ZAN	None	OCNL LGT CHOP	33000	54.7232595	-176.239205
6029	202501302121	F	B737	JNU UA /OV JNU/TM 2121/FL006/TP B737/SK OVC006-090/TA UNKN/IC LGT RIME/RM DURC ZAN	LGT RIME	None	600	58.35	-134.57
6032	202501302131	F	DH8A	MYU UA /OV AIX093063/TM 2131/FL150/TP DH8A/SK TOP150/RM /ZAN/	None	None	15000	60.3350428	-164.087637
6045	202501302230	F	C208	AKW UA /OV AKW/TM 2230/FL070/TP C208/WX +SN/IC NEG/RM ZAN	NEG	None	7000	55.57	-133.07

	A	B	C	D	E	F	G	H	I
1	DateTime	URGENT	AIRCRAFT	REPORT	ICING	TURBULENCE	FL	LAT	LON
6046	202501302231	F	A359	PTH UA /OV 5705N16557W/TM 2231/FL360/TP A359/TB CONS LGT-MOD/RM /ZAN/	None	CONS LGT-MOD	36000	57.833	-165.95
6051	202501302258	F	C208	OTZ UA /OV OTZ/TM 2258/FL005/TP C208/WX 1 1/2 - FG/TB NEG/IC NEG/RM DURC. ON TOP OF FOG LAYER 005. ZAN	NEG	NEG	500	66.88	-162.59
6052	202501302305	F	PC12	SCC UA /OV SCC/TM 2305/FL035/TP PC12/WX 5SM HZ/RM DURC. ZAN	None	None	3500	70.19	-148.46
6053	202501302327	F	MD83	BET UA /OV BET/TM 2327/FL140/TP MD83/TA M07/TB NEG/IC LGT RIME 140-085/RM DURD. ZAN	LGT RIME 1	NEG	14000	60.77	-161.83
6062	202501302354	F	PA31	AQH UA /OV AQH/TM 2354/FL005/TP PA31/SK OVC 005/WX FV 1 1/4 SM/TB NEG/IC NEG/RM DURD RNAV 12 ZAN	NEG	NEG	500	59.75	-161.84
6065	202501310000	F	LJ45	JNU UA /OV SSR040025/TM 0000/FL100/TP LJ45/SK TOP 120/TB LGT 100-150/IC NEG/RM ZAN	NEG	LGT 100-150	10000	58.489211	-134.742132
6074	202501310027	F	BE20	SDP UA /OV SDP/TM 0027/FLUNKN/TP BE20/SK SCT 030/TA M15/IC TRACE RIME/RM DURD RNAV 14 ZAN	TRACE RIME	None	None	55.31	-160.52
6075	202501310030	F	B77L	MDO UA /OV MDO126075/TM 0030/FL340/TP B77L/TB NEG/RM ZAN	None	NEG	34000	58.7052089	-144.310872
6080	202501310119	F	B748	MDO UA /OV MDO300019/TM 0119/FL390/TP B748/TB NEG/RM ZAN	None	NEG	39000	59.5983462	-146.839421
6085	202501310215	F	BE20	JNU UA /OV SSR050030/TM 0215/FL060/TP BE20/SK OVC018 TOP 058/TB NEG/IC NEG/RM ZAN	NEG	NEG	6000	58.4914198	-134.523696
6086	202501310225	F	SB20	PASY UA /OV 5452N16459W/TM 0225/FL310/TP SB20/TB NEG/RM DURC 030-080 LGT TURB /ZAN	None	NEG	31000	54.8666	-164.9833
6092	202501310300	F	B738	BET UA /OV BET/TM 0300/FL180/TP B738/SK TOP180/RM RADAR DEPICTED PRECIPITATION /ZAN	None	None	18000	60.77	-161.83
6097	202501310308	F	C208	BET UA /OV BET/TM 0308/FL040/TP C208/SK OVC040/TA M08/IC TRACE RIME/RM DURC /ZAN	TRACE RIME	None	4000	60.77	-161.83
6100	202501310328	F	C208	BET UA /OV BET250050/TM 0328/FL060/TP C208/SK TOP060/RM BETTER THE FARTHER WEST /ZAN	None	None	6000	60.4849601	-163.433756
6101	202501310330	F	B734	SCC UA /OV SCC/TM 0330/FL100/TP B734/WX HZ/070/TB NEG/IC NEG/RM DURC /ZAN	NEG	NEG	10000	70.19	-148.46
6103	202501310342	F	E75L	OTZ UA /OV OTZ/TM 0342/FL130/TP E75L/SK CLR/TB NEG/IC NEG/RM DURC /ZAN	NEG	NEG	13000	66.88	-162.59

	A	B	C	D	E	F	G	H	I
1	DateTime	URGENT	AIRCRAFT	REPORT	ICING	TURBULENCE	FL	LAT	LON
6106	202501310427	F	C208	MYU UA /OV MYU/TM 0427/FL027/TP C208/TB NEG/IC NEG/RM VMC AT 027 /ZAN	NEG	NEG	2700	60.37	-166.27
6109	202501310644	F	B38M	YAK UA /OV YAK237062/TM 0644/FL360/TP B38M/TB NEG 320-340/CONS LGT-OCNL MOD 350-360/RM /ZAN/	None	NEG 320-340	36000	58.9371607	-141.367647
6110	202501310649	F	BE20	SCC UA /OV SCC/TM 0649/FL020/TP BE20/SK OVC012-TOP020/TA UNKN/TB NEG/IC LGT RIME/RM DURD /ZAN/	LGT RIME	NEG	2000	70.19	-148.46
6111	202501310655	F	B734	BET UA /OV BET/TM 0655/FLSFC/TP B734/SK OVC000-TOP180/TA UNKN/WV 19050KT/IC RIME UNKN INTENSITY/RM DURD BRAG /ZAN/	RIME UNKN	None	None	60.77	-161.83
6129	202501311457	F	B777	BET UA /OV BET262134/TM 1457/FL350/TP B777/TB LGT/RM ZAN	None	LGT	35000	60.4591549	-166.359393
6132	202501311509	F	A330	ADQ UA /OV ODK072044/TM 1509/FL370/TP A330/TB LGT/RM ZAN	None	LGT	37000	57.9766308	-151.192881
6133	202501311509	F	A339	ADQ UA /OV ODK072044/TM 1509/FL370/TP A339/TB LGT CHOP/RM FL390 SMOOTH ZAN	None	LGT CHOP	37000	57.9766308	-151.192881
6134	202501311510	F	B787	OME UA /OV OME127124/TM 1510/FL360/TP B787/TB LGT/RM ZAN	None	LGT	36000	63.2661482	-161.60444
6135	202501311536	F	B737	MDO UA /OV MDO064088/TM 1536/FL330/TP B737/TB CONT LGT/RM FL350 OCNL LGT CHOP ZAN	None	CONT LGT	33000	60.0829964	-143.707094
6136	202501311610	F	B737	JNU UA /OV SSR030015/TM 1610/FL100/TP B737/TB MOD CHOP 030-060/RM DURC ZAN	None	MOD CHOP 030-0	10000	58.3865239	-135.012969
6137	202501311640	F	B190	PAKN UA /OV AKN010005/TM 1640/FL035/TP B190/SK OVC023/TA M5/TB NEG/IC LGT RIME/RM ZAN	LGT RIME	NEG	3500	58.752074	-156.612168
6140	202501311703	F	B737	SIT UA /OV BKA120064/TM 1703/FL350/TP B737/TB NEG/RM ZAN	None	NEG	35000	56.3266235	-133.860119
6141	202501311704	F	B777	BET UA /OV BET117036/TM 1704/FL330/TP B777/TB NEG/RM ZAN	None	NEG	33000	60.4975836	-160.735122
6146	202501311741	F	B190	DLG UA /OV DLG/TM 1741/FLUNKN/TP B190/IC LGT RIME/RM DURD RNAV21 /ZAN PASSED ON BY DLG	LGT RIME	None	None	59.04	-158.5
6159	202501311812	F	B737	BTT UA /OV BTT030075/TM 1812/FL370/TP B737/TB SMOOTH/RM ZAN	None	SMOOTH	37000	67.9926194	-149.926201
6162	202501311815	F	B190	GAL UA /OV GAL001001/TM 1815/FLUNKN/TP B190/TB NEG/IC NEG/RM APT IN SIGHT 15 MILES OUT. ZAN	NEG	NEG	None	64.7466655	-156.929319

	A	B	C	D	E	F	G	H	I
1	DateTime	URGENT	AIRCRAFT	REPORT	ICING	TURBULENCE	FL	LAT	LON
6163	202501311816	F	B737	JNU UA /OV SSR090020/TM 1816/FL100/TP B737/SK SCT 030 /TB OCNL LGT CHOP SFC-100/RM SMOOTH ABOVE 100 DURC ZAN	None	OCNL LGT CHOP	10000	58.17	-134.617918
6167	202501311828	F	B748	ANC UA /OV TED100045/TM 1828/FL380/TP B748/TB NEG 380-140/RM DURD ZAN	None	NEG 380-140	38000	61.0397533	-148.458174
6184	202501311942	F	PA31	GAL UA /OV GAL/TM 1942/FL025/TP PA31/SK 1/WX 1 1/2SM /TB LGT 0256/RM ZAN	None	LGT 0256	2500	64.73	-156.93
6187	202501312001	F	B737	YAK UA /OV YAK275084/TM 2001/FL370/TP B737/TB MOD/RM ZAN	None	MOD	37000	59.6220279	-142.408138
6191	202501312009	F	BE10	MCG UA /OV MCG/TM 2009/FL040/TP BE10/SK OVC025 OVC040/WX 2 1/2-4SM/TB NEG/IC NEG/RM DURD VOR DMEC VIS STARTS 4 & REDUCES TO 2 1/2 NEAR MCG ZAN	NEG	NEG	4000	62.95	-155.6
6196	202501312033	F	SB20	DUT UA /OV DUT/TM 2033/FL040/TP SB20/SK TOP040/RM DURC /ZAN	None	None	4000	53.89	-166.54
6199	202501312046	F	PC12	ANI UA /OV ANI/TM 2046/FL090/TP PC12/TA M05/IC MOD RIME SFC-090/RM /ZAN	MOD RIME	None	9000	61.58	-159.54
6204	202501312057	F	C208	BET UA /OV BET210015/TM 2057/FL014/TP C208/SK TOP014/WX 3-5SM RA/RM /ZAN	None	None	1400	60.5534761	-162.086002
6207	202501312059	F	B737	YAK UA /OV YAK270115/TM 2059/FL390/TP B737/TB LGT CHOP/RM ZAN	None	LGT CHOP	39000	59.5	-143.436704
6208	202501312102	F	B748	EHM UA /OV EHM009063/TM 2102/FL330/TP B748/TB NEG/RM /ZAN	None	NEG	33000	59.6771568	-161.744348
6209	202501312105	F	C208	AKN UA /OV AKN180010/TM 2105/FL020/TP C208/WX SN/TA M02/IC NEG/RM /ZAN	NEG	None	2000	58.5033198	-156.64
6212	202501312125	F	C208	BET UA /OV BET300023/TM 2125/FL080/TP C208/SK TOP080/RM /ZAN	None	None	8000	60.9616822	-162.509893
6213	202501312132	F	B190	DUT UA /OV DUT/TM 2132/FL020/TP B190/SK OVC020/RM DURD RNAV 13 /ZAN	None	None	2000	53.89	-166.54
6214	202501312133	F	B737	BET UA /OV BET/TM 2133/FL065/TP B737/SK TOP065/WX -RA/TB NEG/IC NEG/RM DURD /ZAN	NEG	NEG	6500	60.77	-161.83
6215	202501312142	F	C208	OME UA /OV OME/TM 2142/FL010/TP C208/SK OVC010 TOP 030 OVC 040 TOP045/TA M05/TB NEG/IC TRACE RIME/RM DURC /ZAN	TRACE RIME	NEG	1000	64.51	-165.44

	A	B	C	D	E	F	G	H	I
1	DateTime	URGENT	AIRCRAFT	REPORT	ICING	TURBULENCE	FL	LAT	LON
6222	202501312202	F	B77L	AKN UA /OV PDN/TM 2202/FL330/TP B77L/TB NEG/RM /ZAN	None	NEG	33000	56.95	-158.65
6223	202501312218	F	SB20	SDP UA /OV SDP/TM 2218/FL055/TP SB20/SK TOP055/TB NEG/IC NEG/RM DURC /ZAN	NEG	NEG	5500	55.31	-160.52
6224	202501312225	F	B737	JNU UA /OV SSR020025/TM 2225/FL110/TP B737/TB NEG/RM NEG WIND SHEAR DURC /ZAN	None	NEG	11000	58.5615703	-134.979769
6225	202501312229	F	MD83	DLG UA /OV DLG360015/TM 2229/FL055/TP MD83/SK OVC052/TA M15/IC LGT CLR 055/RM DURD /ZAN	LGT CLR 05	None	5500	59.2900203	-158.5
6226	202501312230	F	DH8A	UNK UA /OV UNK/TM 2230/FL055/TP DH8A/SK OVC055/WX 6 1/2/TA M07/IC LGT RIME/RM DURD LOC 15 /ZAN	LGT RIME	None	5500	63.88	-160.79
6227	202501312232	F	B190	DUT UA /OV DUT/TM 2232/FL010/TP B190/TB LGT OCNL MOD/IC NEG/RM DURC /ZAN	NEG	LGT OCNL MOD	1000	53.89	-166.54
6228	202501312237	F	C208	ANI UA /OV ANI/TM 2237/FL035/TP C208/SK OVC007/TA M05/IC MOD CLEAR SFC-035/RM DURD R11 /ZAN	MOD CLEAR	None	3500	61.58	-159.54
6229	202501312242	F	C208	BET UA /OV BET/TM 2242/FL011/TP C208/SK OVC011/TB NEG/IC NEG/RM DURC /ZAN	NEG	NEG	1100	60.77	-161.83
6230	202501312243	F	C208	OME UA /OV OME/TM 2243/FL010/TP C208/SK OVC010 TOP040/TA M06/TB NEG/IC LGT RIME 040/RM DURC /ZAN	LGT RIME 0	NEG	1000	64.51	-165.44
6231	202501312244	F	B737	JNU UA /OV JNU/TM 2244/FL170/TP B737/TB LGT 040-060 AND 170/RM /ZAN	None	LGT 040-060 AND	17000	58.35	-134.57
6232	202501312250	F	C208	BET UA /OV BET240020/TM 2250/FL025/TP C208/SK OVC025-TOP065/IC LGT RIME 025-065/RM DURC /ZAN	LGT RIME 0	None	2500	60.6033198	-162.421212
6235	202501312255	F	B737	PSG UA /OV PSG/TM 2255/FL080/TP B737/TB CONS LGT 170-110/RM SMOOTH BLW 110 /ZAN	None	CONS LGT 170-11	8000	56.8	-132.94
6238	202501312310	F	C208	ENM UA /OV ENM145015/TM 2310/FL070/TP C208/TA M05/IC LGT-MOD RIME 070/RM /ZAN	LGT-MOD R	None	7000	62.5751954	-164.176482
6241	202501312314	F	BE20	ILI UA /OV ILI/TM 2314/FL040/TP BE20/SK BKN040-TOP070/TB NEG/IC NEG/RM DURC /ZAN	NEG	NEG	4000	59.75	-154.91
6244	202501312350	F	B772	CDB UA /OV CDB235174/TM 2350/FL340/TP B772/TB CONT MOD/RM FL350 BETTER /ZAN	None	CONT MOD	34000	53.5364936	-166.882742
6246	202502010006	F	C208	AKN UA /OV AKN/TM 0006/FL130/TP C208/TA M13/IC OCNL MOD MX/RM /ZAN	OCNL MOD	None	13000	58.67	-156.64

	A	B	C	D	E	F	G	H	I
1	DateTime	URGENT	AIRCRAFT	REPORT	ICING	TURBULENCE	FL	LAT	LON
6247	202502010013	F	B77W	DUT UA /OV DUT/TM 0013/FL350/TP B77W/TA M61/WV 222025KT/TB MOD CHOP/RM /ZAN	None	MOD CHOP	35000	53.89	-166.54
6248	202502010016	F	B772	ADK UA /OV 5302N17055W/TM 0016/FL340/TP B772/SK CLR/TA M63/WV 195050KT/TB NEG/RM /ZAN	None	NEG	34000	53.333	-170.9166
6249	202502010025	F	C208	OME UA /OV OME/TM 0025/FL015/TP C208/SK OVC015-TOP055/TA M10/IC LGT RIME/RM DURC /ZAN	LGT RIME	None	1500	64.51	-165.44
6251	202502010032	F	B190	SDP UA /OV SDP/TM 0032/FL035/TP B190/SK TOP035-OVC028/RM DURD /ZAN	None	None	3500	55.31	-160.52
6252	202502010036	F	BE20	DUT UA /OV DUT/TM 0036/FL023/TP BE20/SK BKN023/RM DURD ZAN	None	None	2300	53.89	-166.54
6253	202502010040	F	C208	ANI UA /OV ANI/TM 0040/FL065/TP C208/SK TOP065/TA M03/RM DURC /ZAN	None	None	6500	61.58	-159.54
6257	202502010100	F	C208	OTZ UA /OV OTZ/TM 0100/FL017/TP C208/SK TOP017/WV 120019/TB NEG/IC NEG/RM DURC RY9 ZAN	NEG	NEG	1700	66.88	-162.59
6258	202502010101	F	BE20	OME UA /OV OME/TM 0101/FL055/TP BE20/SK TOP058/TA M11/IC LGT RIME/RM DURC /ZAN	LGT RIME	None	5500	64.51	-165.44
6262	202502010137	F	SB20	DUT UA /OV DUT/TM 0137/FL038/TP SB20/SK SCT038/TB LGT-MOD 048-025/IC NEG/RM DURD ZAN	NEG	LGT-MOD 048-025	3800	53.89	-166.54
6265	202502010207	F	A388	PASY UA /OV SYA073284/TM 0207/FL360/TP A388/TB OCNL MOD/RM /ZAN	None	OCNL MOD	36000	54.0940048	-178.418053
6266	202502010207	F	C130	BET UA /OV BET/TM 0207/FL040/TP C130/SK OVC040 TOP070/TB NEG/IC NEG/RM DURC ZAN	NEG	NEG	4000	60.77	-161.83
6271	202502010218	F	B737	JNU UA /OV SSR312029/TM 0218/FL350/TP B737/TB LGT /RM /ZAN	None	LGT	35000	58.4934393	-135.931106
6274	202502010306	F	B737	OME UA /OV OME/TM 0306/FL000/TP B737/TA M06/TB NEG/IC LGT MX SFC-055/RM DURC /ZAN	LGT MX SFC	NEG	0	64.51	-165.44
6275	202502010307	F	B738	BRW UA /OV BRW150030/TM 0307/FLUNKN/TP B738/TB NEG/IC NEG/RM DURC /ZAN	NEG	NEG	None	70.8469522	-155.980984
6276	202502010307	F	C208	DLG UA /OV DLG084022/TM 0307/FL050/TP C208/SK TOP050/IC LGT/RM /ZAN	LGT	None	5000	59.0783302	-157.791097
6277	202502010320	F	C208	KSM UA /OV SMA247014/TM 0320/FL040/TP C208/TA M4/IC CLR ICE 040/RM TRACE LEVELS ZAN	CLR ICE 04	None	4000	61.968822	-163.758443
6278	202502010326	F	B789	PASY UA /OV 5703N16830W/TM 0326/FL380/TP B789/TB OCNL LGT/RM FL390 SMOOTH /ZAN	None	OCNL LGT	38000	57.5	-168.5

	A	B	C	D	E	F	G	H	I
1	DateTime	URGENT	AIRCRAFT	REPORT	ICING	TURBULENCE	FL	LAT	LON
6279	202502010330	F	B77W	PASY UA /OV 5303N17352W/TM 0330/FL320/TP B77W/TB NEG/RM /ZAN	None	NEG	32000	53.5	-173.8666
6280	202502010415	F	B737	JNU UA /OV SSR045025/TM 0415/FL065/TP B737/TB OCNL MOD 065-120/RM DURC /ZAN	None	OCNL MOD 065-1	6500	58.4646517	-134.691313
6281	202502010509	F	B190	SNP UA /OV SNP/TM 0509/FL009/TP B190/SK OVC009/TA 04/TB NEG/IC NEG/RM DURD /ZAN	NEG	NEG	900	57.16	-170.22
6288	202502010628	F	B789	SNP UA /OV 6029N17723W/TM 0628/FL330/TP B789/TB LGT/RM /ZAN	None	LGT	33000	60.4833	-177.3833
6291	202502010648	F	B737	SIT UA /OV BKA/TM 0648/FL340/TP B737/TB LGT/RM ZAN	None	LGT	34000	56.86	-135.55
6300	202502010825	F	B747	SIT UA /OV BKA080012/TM 0825/FL330/TP B747/TB MOD/RM ZAN	None	MOD	33000	56.8947324	-135.189688
6305	202502010907	F	BE20	KTN UA /OV ANN320018/TM 0907/FL150/TP BE20/TB NEG/IC NEG/RM BLO 150 DURC ZAN	NEG	NEG	15000	55.2698319	-131.906563
6306	202502010933	F	PC12	OTZ UA /OV OTZ/TM 0933/FLUNKN/TP PC12/SK OVC007 TOP120/WX FV 1 1/2 SM/TA UNKN/IC LGT RIME 120-020/RM DURD ZAN	LGT RIME 1	None	None	66.88	-162.59
6307	202502011057	F	B77W	SIT UA /OV BKA300046/TM 1057/FL320/TP B77W/TB LGT OCNL MOD/RM ZAN	None	LGT OCNL MOD	32000	57.2433644	-136.764602
6308	202502011155	F	LJ45	JNU UA /OV SSR205100/TM 1155/FL380/TP LJ45/TB 380-350 MOD SMOOTH BLO/RM ZAN	None	380-350 MOD SM	38000	56.6593647	-136.585646
6313	202502011430	F	B190	JNU UA /OV SSR030020/TM 1430/FL020/TP B190/TB CONT MOD 020-060/RM DURC ZAN	None	CONT MOD 020-0	2000	58.4586985	-134.933959
6314	202502011435	F	MD11	JNU UA /OV SSR335045/TM 1435/FL380/TP MD11/TB CONT MOD 380/RM 390 SMOOTH ZAN	None	CONT MOD 380	38000	58.8497859	-135.851041
6319	202502011505	F	B738	PSG UA /OV LVD310050/TM 1505/FL320/TP B738/TB MOD CHOP/RM ZAN	None	MOD CHOP	32000	57.0056997	-134.23578
6320	202502011506	F	B767	SIT UA /OV BKA000000/TM 1506/FL320/TP B767/TB MOD/RM ZAN	None	MOD	32000	56.86	-135.55
6321	202502011510	T	B737	SIT UUA /OV BKA350020/TM 1510/FL120/TP B737/SK UNKN/TB MOD BLO 060/RM LLWS +/- 10KTS DURC ZAN	None	MOD BLO 060	12000	57.1882958	-135.655888
6322	202502011530	T	B190	SIT UUA /OV BKA/TM 1530/FL0070/TP B190/SK UNKN/TB MOD BLO 040/RM LLWS -30KTS DURC ZAN	None	MOD BLO 040	700	56.86	-135.55

	A	B	C	D	E	F	G	H	I
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6323	202502011545	F	B738	JNU UA /OV SSR030020/TM 1545/FL100/TP B738/SK UNKN/TB LGT CHOP BLO 090/RM NEG LLWS DURC ZAN	None	LGT CHOP BLO 090	10000	58.4586985	-134.933959
6326	202502011625	F	E75L	FAI UA /OV FAI180040/TM 1625/FL130/TP E75L/SK TOP130/TA M14/IC TRACE RIME/RM DURD STILL IN ICE THROUGH 066 /ZAN	TRACE RIME	None	13000	64.1432793	-147.85
6329	202502011643	F	B737	JNU UA /OV SSR114072/TM 1643/FL090/TP B737/TB LGT BLO 090 LGT 160-200/RM DURC ZAN	None	LGT BLO 090 LGT	9000	57.6818765	-133.171233
6334	202502011712	F	B78X	PASY UA /OV 5707N16908W/TM 1712/FL370/TP B78X/TA M66/WV 200040KT/TB NEG/IC NEG/RM /ZAN	NEG	NEG	37000	57.1166	-169.1333
6335	202502011715	F	BC53	SIT UA /OV BKA286023/TM 1715/FL350/TP BC53/TB OCNL MOD/RM /ZAN	None	OCNL MOD	35000	56.9656695	-136.224085
6348	202502011757	F	C208	BET UA /OV BET241015/TM 1757/FL012/TP C208/SK OVC012-TOP046/TA M06/TB LGT/IC LGT-TRACE RIME/RM DURC /ZAN	LGT-TRACE	LGT	1200	60.6487878	-162.277809
6351	202502011808	F	B737	SIT UA /OV BKA113042/TM 1808/FL3340/TP B737/TB MOD/RM ZAN	None	MOD	33400	56.5864661	-134.371252
6362	202502011851	F	C208	VAK UA /OV VAK/TM 1851/FLUNKN/TP C208/SK OVC005/WX FV10SM/TA 3/IC LGT RIME/RM DURD RNAV20 /ZAN	LGT RIME	None	None	61.54	-165.6
6366	202502011856	F	C208	ENM UA /OV ENM/TM 1856/FL005/TP C208/SK OVC005-TOP050/WX FV3SM/TA M05/TB NEG/IC LGT CLR/RM /ZAN	LGT CLR	NEG	500	62.78	-164.49
6371	202502011910	F	CL60	SIT UA /OV BKA289108/TM 1910/FL390/TP CL60/WV MOD/RM /ZAN	None	None	39000	57.4460701	-138.663431
6372	202502011912	F	BE20	SCC UA /OV SCC/TM 1912/FL007/TP BE20/SK TOP040/TB NEG/IC LGT RIME/RM ZAN	LGT RIME	NEG	700	70.19	-148.46
6374	202502011922	F	C208	MYU UA /OV MYU/TM 1922/FL020/TP C208/TB NEG/IC NEG/RM DURC /ZAN	NEG	NEG	2000	60.37	-166.27
6375	202502011924	F	B190	SDP UA /OV SDP/TM 1924/FL030/TP B190/SK BKN190/TB NEG/IC NEG/RM DURD RNAV14 /ZAN	NEG	NEG	3000	55.31	-160.52
6376	202502011925	F	B190	DLG UA /OV DLG/TM 1925/FL030/TP B190/SK OVC030-TOP040/SKC/TB NEG/IC NEG/RM DURC /ZAN	NEG	NEG	3000	59.04	-158.5
6377	202502011927	F	C208	MYU UA /OV MYU/TM 1927/FL036/TP C208/SK OVC036-TOP048/RM /ZAN	None	None	3600	60.37	-166.27

	A	B	C	D	E	F	G	H	I
1	DateTime	URGENT	AIRCRAFT	REPORT	ICING	TURBULENCE	FL	LAT	LON
6378	202502011930	F	B77L	SIT UA /OV BKA340050/TM 1930/FL320/TP B77L/TB LGT CHOP/RM ZAN	None	LGT CHOP	32000	57.6431406	-136.071395
6381	202502011935	F	CL60	KTN UA /OV ANN265088/TM 1935/FL390/TP CL60/TB LGT CHOP-OCNL MOD/RM MTN WAVE /ZAN	None	LGT CHOP-OCNL	39000	54.9121612	-134.120074
6384	202502011945	F	737	BTT UA /OV BTT223046/TM 1945/FL310/TP 737/TB LGT/RM SMOOTH /ZAN	None	LGT	31000	66.3492501	-152.853348
6389	202502011954	F	BE20	OME UA /OV OME090010/TM 1954/FL004/TP BE20/SK BASE004-TOP070/TA M06/IC TRACE RIME 090-070/RM /ZAN	TRACE RIME	None	400	64.51	-165.05269
6394	202502012041	F	A359	JNU UA /OV SSR250055/TM 2041/FL380/TP A359/TB MOD/RM OCNL LGT 360 /ZAN	None	MOD	38000	57.8564561	-136.883397
6397	202502012051	F	B737	MDO UA /OV MDO106101/TM 2051/FL380/TP B737/TB LGT/RM ZAN	None	LGT	38000	58.9759729	-143.117218
6398	202502012055	F	A350	SIT UA /OV BKA242116/TM 2055/FL360/TP A350/TB MOD/RM ZAN	None	MOD	36000	55.9522815	-138.672758
6405	202502012113	F	B777	OME UA /OV OME000000/TM 2113/FL370/TP B777/TB LGT/RM ZAN	None	LGT	37000	64.51	-165.44
6406	202502012122	F	B190	DUT UA /OV DUT/TM 2122/FL016/TP B190/SK OVC016/TB NEG/IC NEG/RM DURD /ZAN	NEG	NEG	1600	53.89	-166.54
6407	202502012125	F	A350	SIT UA /OV BKA068032/TM 2125/FL360/TP A350/TB MOD/RM ZAN	None	MOD	36000	57.0598064	-134.64539
6408	202502012129	F	A350	SIT UA /OV BKA064019/TM 2129/FL360/TP A350/TB MOD/RM ZAN	None	MOD	36000	56.9988288	-135.029334
6409	202502012130	F	PA31	HPB UA /OV HPB090040/TM 2130/FL040/TP PA31/TA M05/IC MOD RIME/RM /ZAN	MOD RIME	None	4000	61.52	-164.741829
6410	202502012131	T	B737	SIT UUA /OV BKA015012/TM 2131/FL000/TP B737/SK SKC/TB MOD SFC-030/IC NEG/RM LLWS +/-20 KTS 005-025 DURC ZAN	NEG	MOD SFC-030	0	57.0532008	-135.455306
6413	202502012142	F	C208	HPB UA /OV HPB/TM 2142/FLUNKN/TP C208/TA UNKN/IC TRACE RIME 030-060/RM DURD /ZAN	TRACE RIME	None	None	61.52	-166.14
6416	202502012152	F	B737	SIT UA /OV BKA214078/TM 2152/FL350/TP B737/TB MOD/RM ZAN	None	MOD	35000	55.7821639	-136.879847
6419	202502012204	F	B777	PSG UA /OV LVD360020/TM 2204/FL300/TP B777/TB OCNL MOD/RM ZAN	None	OCNL MOD	30000	56.8033603	-133.08

	A	B	C	D	E	F	G	H	I
1	DateTime	URGENT	AIRCRAFT	REPORT	ICING	TURBULENCE	FL	LAT	LON
6420	202502012204	F	B737	PSG UA /OV LVD/TM 2204/FL340/TP B737/TB MOD/RM ZAN	None	MOD	34000	56.47	-133.08
6421	202502012204	F	C208	ENM UA /OV ENM/TM 2204/FL000/TP C208/WX -RA/TA M06/TB NEG/IC LGT CLR 050/RM DURC /ZAN	LGT CLR 050	NEG	0	62.78	-164.49
6422	202502012211	T	B737	KTN UUA /OV ANN001012/TM 2211/FL015/TP B737/RM LLWS+/-15-20KTS 003-015 DURC RWY 29 ZAN	None	None	1500	55.2399857	-131.563908
6423	202502012212	F	B39M	WRG UA /OV LVD096022/TM 2212/FL340/TP B39M/TB CONT LGT/RM ZAN	None	CONT LGT	34000	56.4316698	-132.419781
6426	202502012229	F	C208	FAI UA /OV FAI300035/TM 2229/FL100/TP C208/SK TOPS100/RM /ZAN	None	None	10000	65.1016903	-149.037023
6427	202502012230	F	B190	YAK UA /OV YAK170040/TM 2230/FL230/TP B190/TB SMOOTH/RM ZAN	None	SMOOTH	23000	58.8434083	-139.43189
6428	202502012232	F	B737	JNU UA /OV SSR/TM 2232/FL340/TP B737/TB SMOOTH/RM ZAN	None	SMOOTH	34000	58.17	-135.25
6429	202502012244	F	BCS3	KTN UA /OV ANN330040/TM 2244/FL290/TP BCS3/TB MOD 290/RM ZAN	None	MOD 290	29000	55.617397	-132.151776
6431	202502012254	F	B737	JNU UA /OV SSR040020/TM 2254/FL020/TP B737/TB LGT 020-040 MOD 040-050/RM DURC OVER CHANNEL ZAN	None	LGT 020-040 MOD	2000	58.4253688	-134.843706
6432	202502012257	F	C208	NUL UA /OV NUL/TM 2257/FL014/TP C208/SK OVC014-028/SKC/TA M04/IC LGT MX/RM DURC ZAN	LGT MX	None	1400	64.72	-158.07
6433	202502012304	F	B737	YAK UA /OV YAK220050/TM 2304/FL280/TP B737/TB SMOOTH/RM ZAN	None	SMOOTH	28000	58.8615779	-140.715486
6434	202502012306	F	BE20	FAI UA /OV FAI/TM 2306/FL100/TP BE20/SK TOP100/TA M11/TB NEG/IC NEG/RM DURC ZAN	NEG	NEG	10000	64.81	-147.85
6435	202502012311	F	C208	AQT UA /OV AQT/TM 2311/FL040/TP C208/SK TOP040/WX BLSN/TA M22/TB NEG/IC NEG/RM DURD CONDITIONS WORSENING ZAN	NEG	NEG	4000	70.2	-151
6438	202502012314	F	A380	PSG UA /OV LVD010050/TM 2314/FL380/TP A380/TB LGT CHOP/RM ZAN	None	LGT CHOP	38000	57.2907396	-132.818006
6439	202502012317	T	B737	KTN UUA /OV ANN/TM 2317/FL010/TP B737/TB LGT-MOD SFC-070/RM LLWS 010 +20 KTS ZAN	None	LGT-MOD SFC-070	1000	55.04	-131.57
6440	202502012325	F	C208	BET UA /OV BET/TM 2325/FL034/TP C208/SK OVC034-055/TA M07/TB NEG/IC LGT RIME/RM DURC ZAN	LGT RIME	NEG	3400	60.77	-161.83

	A	B	C	D	E	F	G	H	I
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6441	202502012335	F	A388	SIT UA /OV BKA273057/TM 2335/FL380/TP A388/TB LGT-MOD/RM ZAN	None	LGT-MOD	38000	56.9097232	-137.2855
6442	202502012341	F	C208	FAI UA /OV FAI260090/TM 2341/FL100/TP C208/SK TOP093/TB NEG/IC NEG/RM ZAN	NEG	NEG	10000	64.5495066	-151.320999
6445	202502012346	F	B737	FAI UA /OV FAI110080/TM 2346/FL340/TP B737/TB LGT 320-330/IC NEG/RM SMOOTH FL340 ZAN	NEG	LGT 320-330	34000	64.3539362	-144.90601
6446	202502012346	F	B7837	ANC UA /OV ANC350060/TM 2346/FL180/TP B7837/TB LGT CHOP/RM DURD 180-150 ZAN	None	LGT CHOP	18000	62.1548875	-150.350136
6449	202502012351	F	B737	PSG UA /OV LVD/TM 2351/FL350/TP B737/TB NEG/RM SMOOTH /ZAN/	None	NEG	35000	56.47	-133.08
6450	202502012355	F	C208	FYU UA /OV FYU/TM 2355/FL038/TP C208/SK OVC038/WX FV 1SM/TB NEG/IC NEG/RM DURC ZAN	NEG	NEG	3800	66.57	-145.24
6457	202502020005	F	A359	SIT UA /OV BKA/TM 0005/FL380/TP A359/TB LGT-MOD/RM ZAN	None	LGT-MOD	38000	56.86	-135.55
6460	202502020016	F	B77L	BRW UA /OV 7542N15420W/TM 0016/FL340/TP B77L/TA M34/WV 27443KT/TB NEG/RM SMOOTH RIDE /ZAN/	None	NEG	34000	75.7	-154.3333
6463	202502020020	F	MD83	ANI UA /OV ANI/TM 0020/FL055/TP MD83/SK OVC040-055/TA M01/IC LGT RIME/RM DURD ZAN	LGT RIME	None	5500	61.58	-159.54
6468	202502020035	F	B737	KTN UA /OV ANN/TM 0035/FL005/TP B737/TB CONT LGT 005-070 OCNL LGT 070-110/RM DURC ZAN	None	CONT LGT 005-07	500	55.04	-131.57
6469	202502020037	F	C208	BRW UA /OV BRW/TM 0037/FL016/TP C208/SK OVC016/WX FV 1SM/TA M19/TB NEG/IC LGT RIME ABV 016/RM DURC ZAN	LGT RIME	NEG	1600	71.28	-156.76
6470	202502020042	F	E75L	SIT UA /OV BKA330033/TM 0042/FL310/TP E75L/TB LGT-OCNL MOD/RM ZAN	None	LGT-OCNL MOD	31000	57.3363526	-136.053071
6471	202502020105	F	B772	SNP UA /OV 5502N17312W/TM 0105/FL360/TP B772/SK SKC/WV 17553KT/TB NEG/RM CLEAR AND SMOOTH 350 AND 360 /ZAN/	None	NEG	36000	55.333	-173.2
6475	202502020132	F	B77L	SIT UA /OV BKA160056/TM 0132/FL380/TP B77L/TB LGT CHOP/RM ZAN	None	LGT CHOP	38000	55.9828825	-134.966037
6476	202502020139	F	B737	WRG UA /OV LVD090030/TM 0139/FL030/TP B737/TB MOD 030-080/RM DURC ZAN	None	MOD 030-080	3000	56.47	-132.174742
6477	202502020146	F	B77L	SIT UA /OV BKA258063/TM 0146/FL300/TP B77L/TB NEG/RM ZAN	None	NEG	30000	56.641675	-137.428843

	A	B	C	D	E	F	G	H	I
1	DateTime	URGENT	AIRCRAFT	REPORT	ICING	TURBULENCE	FL	LAT	LON
6478	202502020147	F	C208	HPB UA /OV HPB262014/TM 0147/FL060/TP C208/SK TOP050/WX HZ BR/TA M06/IC TRACE CLEAR/RM DURC /ZAN/	TRACE CLR	None	6000	61.4875236	-166.624597
6479	202502020150	F	B737	FAI UA /OV FAI/TM 0150/FL115/TP B737/SK TOP115/SKC/TA M20/IC MOD RIME/RM DURC EAST /ZAN/	MOD RIME	None	11500	64.81	-147.85
6480	202502020158	F	B77W	ADK UA /OV ADK/TM 0158/FL350/TP B77W/WV 15866KT/TB NEG/RM SMOOTH /ZAN/	None	NEG	35000	51.87	-176.64
6485	202502020210	F	B77W	BRW UA /OV 8229N15501W/TM 0210/FL340/TP B77W/TA M61/WV 29121KT/TB NEG/RM ZAN	None	NEG	34000	82.4833	-155.166
6486	202502020211	F	C208	TAL UA /OV TAL230010/TM 0211/FL085/TP C208/SK OVC017-TOP040/TA M09/TB NEG/IC MOD MX 067-085/RM DURD /ZAN/	MOD MX 067	NEG	8500	65.0628601	-152.404063
6487	202502020217	F	C208	BET UA /OV BET271015/TM 0217/FL030/TP C208/TA M07/IC LGT-MOD RIME 030-045/RM DURC /ZAN/	LGT-MOD R	None	3000	60.7743635	-162.341926
6488	202502020222	F	C208	GAL UA /OV GAL/TM 0222/FL070/TP C208/SK BASE008-TOP022/TA M03/IC LGT RIME 008-022/RM DURC /ZAN/	LGT RIME 0	None	7000	64.73	-156.93
6489	202502020224	F	SR22	SIT UA /OV SIT330010/TM 0224/FL035/TP SR22/TB MOD SFC-035/RM DURC SMOOTH AT 070 /ZAN/	None	MOD SFC-035	3500	57.1843493	-135.513184
6490	202502020225	F	C17	SIT UA /OV BKA161070/TM 0225/FL350/TP C17/TB MOD/RM FL330 OCNL LGT /ZAN/	None	MOD	35000	55.7568056	-134.855159
6491	202502020245	F	C208	TAL UA /OV TAL/TM 0245/FL067/TP C208/SK OVC067-TOP087/TA M12/TB NEG/IC MOD RIME 085/RM DURC /ZAN/	MOD RIME	NEG	6700	65.17	-152.1
6494	202502020305	F	B748	YAK UA /OV YAK305115/TM 0305/FL320/TP B748/TB MOD/RM ZAN	None	MOD	32000	60.5994439	-142.753694
6495	202502020306	F	C208	BET UA /OV BET/TM 0306/FL032/TP C208/SK OVC032-TOP042/TA M02/IC LGT CLR/RM DURC /ZAN/	LGT CLR	None	3200	60.77	-161.83
6496	202502020308	F	C208	VAK UA /OV VAK/TM 0308/FL050/TP C208/TA M03/IC LGT RIME 020-050/RM DURD /ZAN/	LGT RIME 0	None	5000	61.54	-165.6
6497	202502020310	F	B77W	SNP UA /OV 5741N16902W/TM 0310/FL340/TP B77W/TB LGT/RM ZAN	None	LGT	34000	57.6833	-169.333
6498	202502020314	F	B788	SNP UA /OV 5506N16140W/TM 0314/FL380/TP B788/TB MOD/RM ZAN	None	MOD	38000	55.1	-161.6666

	A	B	C	D	E	F	G	H	I
1	DateTime	URGENT	AIRCRAFT	REPORT	ICING	TURBULENCE	FL	LAT	LON
6499	202502020315	F	B737	ORT UA /OV ORT/TM 0315/FL360/TP B737/TA M15/WV 29370KT/TB CONS LGT - OCNL MOD/RM WESTBOUND /ZAN/	None	CONS LGT - OCNL	36000	62.96	-141.92
6500	202502020320	F	C208	ENM UA /OV ENM/TM 0320/FL004/TP C208/SK OVC004-TOP020 / OVC040-TOP050/TB NEG/IC NEG/RM DURC /ZAN/	NEG	NEG	400	62.78	-164.49
6501	202502020330	F	B738	JNU UA /OV SSR070030/TM 0330/FL070/TP B738/TB OCNL LGT BLO 070/RM ZAN DURC	None	OCNL LGT BLO 07	7000	58.3410239	-134.359056
6505	202502020342	F	C208	KSM UA /OV SMA/TM 0342/FL050/TP C208/SK TOP050/TA M08/IC LGT RIME/RM ZAN	LGT RIME	None	5000	62.06	-163.3
6508	202502020345	F	B737	KTN UA /OV ANN/TM 0345/FL030/TP B737/TB LGT/RM ZAN DURC	None	LGT	3000	55.04	-131.57
6509	202502020346	F	BCS3	SIT UA /OV BKA121081/TM 0346/FL320/TP BCS3/TB CONS LGT/RM ZAN	None	CONS LGT	32000	56.1646423	-133.433121
6514	202502020355	F	B737	KTN UA /OV ANN018046/TM 0355/FL410/TP B737/TB CONS LGT/RM ZAN	None	CONS LGT	41000	55.7692024	-131.156509
6521	202502020435	F	B739	KTN UA /OV ANN330025/TM 0435/FL340/TP B739/TB LGT-MOD/RM ZAN	None	LGT-MOD	34000	55.4008731	-131.93361
6522	202502020441	F	B190	SNP UA /OV SNP/TM 0441/FL014/TP B190/SK OVC014/TB NEG/IC NEG/RM ZAN	NEG	NEG	1400	57.16	-170.22
6523	202502020519	F	B737	BET UA /OV BET/TM 0519/FLSFC/TP B737/WX FV05SM/TB NEG/IC NEG/RM BRAG /ZAN/	NEG	NEG	None	60.77	-161.83
6526	202502020537	F	B777	DGG UA /OV DGG270010/TM 0537/FL330/TP B777/TB CONS MOD/RM ZAN	None	CONS MOD	33000	68.03	-163.335525
6531	202502020620	F	B739	JNU UA /OV LVD310050/TM 0620/FL300/TP B739/TB CONT LGT OCNL MOD/RM FL280 SMOOTH ZAN	None	CONT LGT OCNL	30000	57.0056997	-134.23578
6532	202502020706	F	BCS3	KTN UA /OV ANN158012/TM 0706/FL320/TP BCS3/TB CONS LGT / OCNL MOD/RM ZAN	None	CONS LGT	32000	54.8545482	-131.439238
6535	202502020733	F	B789	OME UA /OV OME260113/TM 0733/FL370/TP B789/TB LGT-MOD/RM ZAN	None	LGT-MOD	37000	64.1829361	-169.750111
6536	202502020803	F	MD11	ANC UA /OV YAK270090/TM 0803/FL330/TP MD11/TB LGT-MOD/RM ZAN	None	LGT-MOD	33000	59.5	-142.615681
6537	202502020850	F	A359	OME UA /OV OME314081/TM 0850/FL370/TP A359/IC LGT-MOD/RM ZAN	LGT-MOD	None	37000	65.4478648	-167.69672

	A	B	C	D	E	F	G	H	I
1	DateTime	URGENT	AIRCRAFT	REPORT	ICING	TURBULENCE	FL	LAT	LON
6540	202502021117	F	C17	KTN UA /OV ANN262090/TM 1117/FL360/TP C17/TB OCNL MOD/RM ZAN	None	OCNL MOD	36000	54.8312234	-134.162515
6541	202502021135	F	B77L	KTN UA /OV ANN003055/TM 1135/FL350/TP B77L/TB MOD CHOP/RM ZAN	None	MOD CHOP	35000	55.9554846	-131.486269
6542	202502021210	F	B747	YAK UA /OV YAK/TM 1210/FL330/TP B747/TB MOD CHOP/RM SMOOTH 310 ZAN	None	MOD CHOP	33000	59.5	-139.66
6543	202502021213	F	B78X	CDB UA /OV CDB20755/TM 1213/FL350/TP B78X/TB NEG/RM ZAN	None	NEG	35000	55.2	-162.72
6544	202502021501	F	B763	MDO UA /OV MDO085197/TM 1501/FL320/TP B763/TB INT LGT/RM /ZAN	None	INT LGT	32000	59.7261845	-139.866396
6545	202502021511	F	B737	SIT UA /OV BKA222026/TM 1511/FL370/TP B737/TB LGT/RM ZAN	None	LGT	37000	56.5379445	-136.080432
6550	202502021551	F	B737	SIT UA /OV BKA286182/TM 1551/FL330/TP B737/TB LGT/RM ZAN	None	LGT	33000	57.6961677	-140.884067
6555	202502021656	F	B78X	PASY UA /OV 5650N15742W/TM 1656/FL370/TP B78X/TB NEG/RM /ZAN	None	NEG	37000	56.8333	-157.7
6556	202502021659	F	B748	PASY UA /OV 5952N17017W/TM 1659/FL380/TP B748/SK CLR/TA M68/WV 193040KT/TB NEG/RM /ZAN	None	NEG	38000	59.8666	-170.2833
6557	202502021701	F	B77W	PASY UA /OV 5943N17604W/TM 1701/FL330/TP B77W/TB NEG/RM /ZAN	None	NEG	33000	59.7166	-176.666
6558	202502021712	F	B737	WRG UA /OV LVD290002/TM 1712/FL400/TP B737/TB LGT/RM ZAN	None	LGT	40000	56.4814016	-133.136711
6560	202502021741	F	B77W	PASY UA /OV 5429N17643W/TM 1741/FL330/TP B77W/TB NEG/RM /ZAN	None	NEG	33000	54.4833	-176.7166
6565	202502021804	F	B77W	PASY UA /OV 5008N17937W/TM 1804/FL320/TP B77W/TB NEG/RM ZAN	None	NEG	32000	50.1333	-179.6166
6568	202502021812	F	B190	OME UA /OV OME/TM 1812/FL004/TP B190/SK OVC004/TA M04/TB NEG/IC NEG/RM DURC /ZAN/	NEG	NEG	400	64.51	-165.44
6569	202502021820	F	B738	KTN UA /OV ANN290030/TM 1820/FL120/TP B738/TB LGT BLO 120/RM DURC ZAN	None	LGT BLO 120	12000	55.2110239	-132.390036
6570	202502021823	F	B747	BTT UA /OV BT/TM 1823/FL360/TP B747/TB NEG/RM NICE AND SMOOTH /ZAN/	None	NEG	36000	66.91	-151.52
6571	202502021825	F	C208	BRW UA /OV BRW/TM 1825/FL007/TP C208/SK OVC007-TOP058 / OVC075/TA M10/IC LGT MX/RM ZAN	LGT MX	None	700	71.28	-156.76

	A	B	C	D	E	F	G	H	I
1	DateTime	URGENT	AIRCRAFT	REPORT	ICING	TURBULENCE	FL	LAT	LON
6574	202502021844	F	DHC6	SCC UA /OV AK15/TM 1844/FL025/TP DHC6/SK OVC025/WX FV10SM/RM DURC /ZAN/	None	None	2500	70.34	-150.94
6575	202502021850	F	B747	WLK UA /OV WLK360015/TM 1850/FL350/TP B747/TA M71/TB NEG/RM ZAN	None	NEG	35000	66.8500203	-159.98
6580	202502021856	F	B190	OTZ UA /OV OTZ/TM 1856/FL055/TP B190/SK OVC055/TA M17/TB NEG/IC LGT/RM ZAN	LGT	NEG	5500	66.88	-162.59
6582	202502021901	F	C208	OME UA /OV OME/TM 1901/FL006/TP C208/SK OVC006 TOP UNKN/TA M4/TB NEG/IC NEG/RM DURC ZAN	NEG	NEG	600	64.51	-165.44
6583	202502021904	F	C208	OME UA /OV OME070005/TM 1904/FL055/TP C208/SK OVC006 TOP055/RM DURC ZAN	None	None	5500	64.538504	-165.258024
6584	202502021906	F	B77W	PASY UA /OV DUT216048/TM 1906/FL340/TP B77W/TB NEG/RM ZAN	None	NEG	34000	53.242734	-167.337958
6599	202502021955	F	B737	SIT UA /OV BKA280100/TM 1955/FL360/TP B737/TB LGT/RM ZAN	None	LGT	36000	57.1494371	-138.552596
6605	202502022009	F	B737	SIT UA /OV BKA122113/TM 2009/FL340/TP B737/TB LGT/RM ZAN	None	LGT	34000	55.8619045	-132.628241
6608	202502022017	F	C208	BTI UA /OV BTI/TM 2017/FLUNKN/TP C208/SK OVC008/WX 3SM/TA M14/IC LGT RIME/RM DURD /ZAN	LGT RIME	None	None	70.13	-143.58
6613	202502022026	F	B737	KTN UA /OV ANN310073/TM 2026/FL370/TP B737/TB LGT/RM ZAN	None	LGT	37000	55.8221216	-133.196682
6614	202502022028	F	C208	MYU UA /OV MYU/TM 2028/FL035/TP C208/IC LGT-MOD RIME 035-020/RM DURD RNAV6 /ZAN	LGT-MOD R	None	3500	60.37	-166.27
6617	202502022051	F	C208	MYU UA /OV MYU/TM 2051/FL020/TP C208/SK OVC020 030/SKC/TA M02/TB NEG/IC NEG/RM /ZAN	NEG	NEG	2000	60.37	-166.27
6624	202502022103	F	B777	BET UA /OV BET271071/TM 2103/FL340/TP B777/TB LGT/RM ZAN	None	LGT	34000	60.7906537	-164.253118
6629	202502022120	T	B737	KTN UUA /OV ANN330035/TM 2120/FL050/TP B737/TB MOD 050-SFC/RM LLWS +/- 10KTS ON APPROACH TO RWY29 ZAN	None	MOD 050-SFC	5000	55.5452224	-132.079054
6634	202502022152	F	C208	BRW UA /OV BRW220015/TM 2152/FL045/TP C208/SK TOP045/TA M06/IC LGT MX AT AND BLO 045/RM DURC /ZAN	LGT MX AT	None	4500	71.0884734	-157.260742

	A	B	C	D	E	F	G	H	I
1	DateTime	URGENT	AIRCRAFT	REPORT	ICING	TURBULENCE	FL	LAT	LON
6641	202502022206	F	B190	SDP UA /OV SDP/TM 2206/FL043/TP B190/SK FEW010 TOP013 BKN020 TOP043/WX -RA/TB NEG/IC NEG/RM DURD RNAV Y 14 ZAN	NEG	NEG	4300	55.31	-160.52
6644	202502022211	F	C208	SCC UA /OV SCC/TM 2211/FL075/TP C208/SK TOP075/TA M10/IC LGT RIME/RM ZAN	LGT RIME	None	7500	70.19	-148.46
6647	202502022225	F	B737	KTN UA /OV ANN000000/TM 2225/FL320/TP B737/TB MOD/RM ZAN	None	MOD	32000	55.04	-131.57
6650	202502022230	F	B737	SIT UA /OV BKA000000/TM 2230/FL370/TP B737/TB MOD/RM ZAN	None	MOD	37000	56.86	-135.55
6651	202502022249	F	B190	ADK UA /OV ADK/TM 2249/FL090/TP B190/TB NEG/RM DURD ZAN	None	NEG	9000	51.87	-176.64
6652	202502022303	F	BE20	SIT UA /OV SSR/TM 2303/FL050/TP BE20/TB LGT BLO 050/RM DURC ZAN	None	LGT BLO 050	5000	58.17	-135.25
6655	202502022315	F	B737	KTN UA /OV ANN/TM 2315/FL280/TP B737/TB LGT CHOP 280 CON MOD 320/RM ZAN	None	LGT CHOP 280 CO	28000	55.04	-131.57
6656	202502022320	F	B788	PASY UA /OV 5516N16336W/TM 2320/FL400/TP B788/TB LGT-MOD/RM ZAN	None	LGT-MOD	40000	55.2666	-163.6
6657	202502022328	F	C208	OME UA /OV OME/TM 2328/FL040/TP C208/SK TOP040/TB NEG/IC NEG/RM DURC ZAN	NEG	NEG	4000	64.51	-165.44
6658	202502022333	F	B773	ORT UA /OV ORT/TM 2333/FL340/TP B773/TB NEG/RM SMOOTH ZAN	None	NEG	34000	62.96	-141.92
6661	202502030009	F	C208	BTT UA /OV BTT/TM 0009/FL025/TP C208/SK BKN012 TOP025/TA M17/TB NEG/IC LGT RIME/RM DURD ZAN	LGT RIME	NEG	2500	66.91	-151.52
6662	202502030010	F	B737	KTN UA /OV ANN339030/TM 0010/FL020/TP B737/TB MOD BLO 020 /RM LLWS +/- 15KTS OVER THRESHOLD OF RWY29 ZAN	None	MOD BLO 020	2000	55.506828	-131.882735
6663	202502030010	T	B737	KTN UUA /OV ANN339030/TM 0010/FL020/TP B737/TB MOD BLO 020/RM LLWS +/- 15KTS OVER THRESHOLD RWY29 ZAN	None	MOD BLO 020	2000	55.506828	-131.882735
6664	202502030018	F	B737	WRG UA /OV LVD080020/TM 0018/FL003/TP B737/TB MOD/RM LLWS +/-15 KTS ZAN	None	MOD	300	56.5278874	-132.485663
6669	202502030026	F	A359	BET UA /OV BET280042/TM 0026/FL380/TP A359/TB NEG/RM ZAN	None	NEG	38000	60.8915636	-163.241832
6672	202502030042	F	C212	BET UA /OV BET280060/TM 0042/FL060/TP C212/SK TOP060/TB NEG/IC NEG/RM ZAN	NEG	NEG	6000	60.9436622	-163.846903

	A	B	C	D	E	F	G	H	I
1	DateTime	URGENT	AIRCRAFT	REPORT	ICING	TURBULENCE	FL	LAT	LON
6675	202502030059	F	B737	KTN UA /OV KTN/TM 0059/FL000/TP B737/TB MOD BLO 050/RM DURC/ ZAN	None	MOD BLO 050	0	55.35	-131.71
6676	202502030104	F	SB20	SDP UA /OV SDP/TM 0104/FL045/TP SB20/SK BKN018-TOP045/RM DURD RNAVZ14/ ZAN	None	None	4500	55.31	-160.52
6677	202502030112	F	C208	HPB UA /OV HPB/TM 0112/FL006/TP C208/SK OVC006/WV 130023/TB NEG/IC NEG/RM DURD ZAN	NEG	NEG	600	61.52	-166.14
6678	202502030112	F	C208	FYU UA /OV FYU/TM 0112/FL035/TP C208/SK OVC010 OVC023-035/TA M16/IC LGT RIME 023-025/RM DURD ZAN	LGT RIME	None	3500	66.57	-145.24
6679	202502030115	F	B737	KTN UA /OV ANN246064/TM 0115/FL310/TP B737/TB NEG/RM SMOOTH /ZAN/	None	NEG	31000	54.6061124	-133.270733
6682	202502030121	F	BE20	SCC UA /OV SCC169028/TM 0121/FL130/TP BE20/SK OVC110-130/TA M12/TB NEG/IC MOD RIME 110-130/RM DURD ZAN	MOD RIME	NEG	13000	69.7318702	-148.197236
6683	202502030122	F	B3XM	JNU UA /OV SSR309020/TM 0122/FL370/TP B3XM/TB LGT/RM MTN WAVE +/-5KTS /ZAN/	None	LGT	37000	58.3797905	-135.74122
6688	202502030205	F	B737	YAK UA /OV YAK260115/TM 0205/FL290/TP B737/TB CONS LGT/RM ZAN	None	CONS LGT	29000	59.1671474	-143.379327
6689	202502030208	F	B744	JNU UA /OV SSR/TM 0208/FL350/TP B744/TB LGT CHOP/RM ZAN	None	LGT CHOP	35000	58.17	-135.25
6692	202502030226	F	B737	KTN UA /OV ANN310034/TM 0226/FL060/TP B737/TB LGT/ LGT CHOP ABV 060/RM NEG LLWS/ ZAN	None	LGT	6000	55.4042758	-132.327633
6697	202502030244	F	B737	KTN UA /OV ANN040020/TM 0244/FL060/TP B737/TB LGT CHOP BLO 060/RM DURC DEP RWY29 ANN3/ ZAN	None	LGT CHOP BLO 060	6000	55.2953688	-131.196041
6700	202502030259	F	B789	PASY UA /OV 5659N17119W/TM 0259/FL360/TP B789/TB LGT/RM ZAN	None	LGT	36000	56.9833	-171.3166
6701	202502030314	F	B737	OME UA /OV OME/TM 0314/FL045/TP B737/SK TOP045/TB NEG/IC NEG/RM DURC ZAN	NEG	NEG	4500	64.51	-165.44
6702	202502030316	F	C208	HPB UA /OV HPB/TM 0316/FL018/TP C208/SK OVC006-018/TA 01/TB LGT/IC NEG/RM DURD ZAN	NEG	LGT	1800	61.52	-166.14
6703	202502030317	F	A359	BRW UA /OV 8134N16050W/TM 0317/FL380/TP A359/TB LGT-MOD/RM "WAS SMOOTH UNTIL 5 MIN AGO"/ ZAN	None	LGT-MOD	38000	81.5666	-160.8333

	A	B	C	D	E	F	G	H	I
1	DateTime	URGENT	AIRCRAFT	REPORT	ICING	TURBULENCE	FL	LAT	LON
6704	202502030319	F	B77L	CDB UA /OV 5553N16351W/TM 0319/FL340/TP B77L/TA M61/WV 177042KT/TB NEG/RM IMC WITH SMOOTH RIDE/ ZAN	None	NEG	34000	55.8833	-163.85
6705	202502030319	F	C68A	JNU UA /OV SSR310049/TM 0319/FL410/TP C68A/TB MOD CHOP/RM 410-380/ ZAN	None	MOD CHOP	41000	58.6949857	-136.436297
6706	202502030327	F	C206	AKN UA /OV AKN/TM 0327/FLUNKN/TP C206/WX FG/RM DURD SVFR ZAN	None	None	None	58.67	-156.64
6715	202502030621	F	B739	WRG UA /OV LVD120020/TM 0621/FL340/TP B739/TB LGT OCNL MOD 340-310/RM DURD/ ZAN	None	LGT OCNL MOD 3	34000	56.3033198	-132.557349
6733	202502031612	F	B767	BET UA /OV BET321025/TM 1612/FL380/TP B767/TB NEG/RM ZAN	None	NEG	38000	61.093837	-162.367025
6736	202502031622	F	B737	SIT UA /OV BKA262010/TM 1622/FL310/TP B737/TB LGT/RM ZAN	None	LGT	31000	56.8368026	-135.851924
6739	202502031627	F	B777	SIT UA /OV BKA210125/TM 1627/FL360/TP B777/TB MOD/RM ZAN	None	MOD	36000	55.0556343	-137.455572
6743	202502031647	F	B737	BIG UA /OV BIG110055/TM 1647/FL300/TP B737/TB SMOOTH/RM DURC ZAN	None	SMOOTH	30000	63.6764561	-143.755577
6747	202502031704	F	B748	PASY UA /OV 5656N17117W/TM 1704/FL330/TP B748/TA M28/WV 18275KT/TB LGT CHOP/RM ZAN	None	LGT CHOP	33000	56.9333	-171.2833
6754	202502031750	F	C208	BET UA /OV BET/TM 1750/FL015/TP C208/SK BASE015/TA M05/TB NEG/IC NEG/RM DURC NW /ZAN/	NEG	NEG	1500	60.77	-161.83
6757	202502031800	F	B737	JNU UA /OV SSR058037/TM 1800/FL015/TP B737/TB MOD 015-060/RM DURC OFF RWY 8 THRU THE CHANNEL ZAN	None	MOD 015-060	1500	58.49681	-134.258334
6760	202502031811	F	B737	KTN UA /OV ANN315027/TM 1811/FL060/TP B737/TB LGT /RM SMOOTH ABOVE 060 DURC OFF RWY29 ZAN	None	LGT	6000	55.3582238	-132.12536
6763	202502031814	F	B77W	SNP UA /OV 5751N17017W/TM 1814/FL330/TP B77W/TB NEG/RM ZAN	None	NEG	33000	57.85	-170.2833
6764	202502031815	F	B744	SIT UA /OV BKA130185/TM 1815/FL360/TP B744/TB CONS LGT/RM ZAN	None	CONS LGT	36000	54.877911	-131.229131
6768	202502031820	F	C208	FYU UA /OV FYU/TM 1820/FL020/TP C208/TA M10/TB NEG/IC LGT MIX 020-007/RM DURD ZAN	LGT MIX 02	NEG	2000	66.57	-145.24
6769	202502031830	F	C208	ENM UA /OV ENM/TM 1830/FL045/TP C208/SK UNKN/TA M2/IC NEG/RM DURC S ZAN	NEG	None	4500	62.78	-164.49

	A	B	C	D	E	F	G	H	I
1	DateTime	URGENT	AIRCRAFT	REPORT	ICING	TURBULENCE	FL	LAT	LON
6770	202502031830	F	C441	AKN UA /OV AKN/TM 1830/FL020/TP C441/SK TOP020 CLR ABV/TA 0/IC LGT MIX/RM DURD RNAV 12 ZAN	LGT MIX	None	2000	58.67	-156.64
6775	202502031837	F	E75L	KTN UA /OV ANN240030/TM 1837/FL340/TP E75L/TB LGT/RM ZAN	None	LGT	34000	54.7899797	-132.325749
6782	202502031906	F	PA31	FAI UA /OV FAI280010/TM 1906/FL100/TP PA31/TB NEG/IC NEG/RM DURC/ ZAN	NEG	NEG	10000	64.8389437	-148.235667
6787	202502031911	F	B737	KTN UA /OV ANN216025/TM 1911/FL300/TP B737/TB MOD/RM ZAN	None	MOD	30000	54.7028823	-131.997449
6788	202502031914	F	GLF5	SIT UA /OV BKA207063/TM 1914/FL400/TP GLF5/TB LGT/RM ZAN	None	LGT	40000	55.9243674	-136.422033
6789	202502031923	F	C208	BET UA /OV BET/TM 1923/FL030/TP C208/SK TOP030/IC NEG/RM DURC NNW ZAN	NEG	None	3000	60.77	-161.83
6794	202502031936	F	C208	OME UA /OV OME/TM 1936/FL005/TP C208/SK OVC005 TOP037/TA M05/IC LGT MIX/RM DURC ZAN	LGT MIX	None	500	64.51	-165.44
6795	202502031941	F	B747	SNP UA /OV SPY289071/TM 1941/FL350/TP B747/TB NEG/RM ZAN	None	NEG	35000	57.5552869	-172.283927
6796	202502031942	F	A350	SNP UA /OV SPY335334/TM 1942/FL390/TP A350/TA - 54/WV 205053/TB NEG/RM ZAN	None	NEG	39000	62.215522	-174.559709
6800	202502031953	F	B190	SDP UA /OV SDP/TM 1953/FL020/TP B190/SK SCT020/RM MOSTLY VMC ZAN	None	None	2000	55.31	-160.52
6802	202502031954	F	B737	KTN UA /OV ANN109015/TM 1954/FL320/TP B737/TB MOD/RM ZAN	None	MOD	32000	54.9586014	-131.15744
6804	202502032000	F	CL60	KTN UA /OV ANN269058/TM 2000/FL390/TP CL60/TB MOD/RM ZAN	None	MOD	39000	55.023128	-133.256894
6806	202502032001	F	PC12	GAL UA /OV GAL/TM 2001/FL015/TP PC12/SK OVC015/TB NEG/IC NEG/RM DURD ZAN	NEG	NEG	1500	64.73	-156.93
6816	202502032028	F	A359	PSG UA /OV LVD/TM 2028/FL380/TP A359/TB MOD/RM ZAN	None	MOD	38000	56.47	-133.08
6817	202502032032	F	B737	SIT UA /OV BKA045010/TM 2032/FL101/TP B737/TB CON MOD 010-090/RM DURC TOKEE1 DEPARTURE ZAN	None	CON MOD 010-09	10100	56.9778607	-135.334409
6819	202502032054	F	B737	OTZ UA /OV OTZ/TM 2054/FLUNKN/TP B737/SK CLR/TB NEG/IC NEG/RM DURC VMC ZAN	NEG	NEG	None	66.88	-162.59

	A	B	C	D	E	F	G	H	I
1	DateTime	URGENT	AIRCRAFT	REPORT	ICING	TURBULENCE	FL	LAT	LON
6828	202502032115	F	SB20	DUT UA /OV DUT/TM 2115/FL070/TP SB20 /SK TOP070 OVC010/WX FV03SM/TB NEG/IC NEG/RM DURD RNAV 13 ZAN	NEG	NEG	7000	53.89	-166.54
6830	202502032121	F	E75L	BRW UA /OV BRW/TM 2121/FL020/TP E75L/SK TOP050/TA M9/TB SMOOTH/IC TRACE MIX/RM DURC ZAN	TRACE MIX	SMOOTH	2000	71.28	-156.76
6831	202502032131	F	PA31	BET UA /OV BET035040/TM 2131/FL040/TP PA31/TA M5/IC MOD RIME 040/RM ZAN	MOD RIME	None	4000	61.3161456	-161.04687
6832	202502032142	F	B738	KTN UA /OV ANN280030/TM 2142/FL330/TP B738/TB OCNL LGT/RM ZAN	None	OCNL LGT	33000	55.1268311	-132.429407
6833	202502032156	F	B789	KTN UA /OV ANN074047/TM 2156/FL360/TP B789/TB LGT- MOD/RM ZAN	None	LGT-MOD	36000	55.2559334	-130.255788
6834	202502032159	F	B77L	BET UA /OV BET057063/TM 2159/FL320/TP B77L/TB NEG/RM SMOOTH/ ZAN	None	NEG	32000	61.3419173	-160.026507
6835	202502032200	F	B77W	ADQ UA /OV ODK263052/TM 2200/FL330/TP B77W/TB NEG/RM SMOOTH/ ZAN	None	NEG	33000	57.6443713	-154.112168
6836	202502032205	F	BE20	OTZ UA /OV OTZ/TM 2205/FL080/TP BE20/SK OVC080/TB NEG/IC NEG/RM DURC ZAN	NEG	NEG	8000	66.88	-162.59
6837	202502032212	F	PC12	BTI UA /OV BTI/TM 2212/FLUNKN/TP PC12/SK CLR/WX FV10SM/WV 270009/TB NEG/IC NEG/RM DURD RNAV 25 ZAN	NEG	NEG	None	70.13	-143.58
6838	202502032219	F	B789	SIT UA /OV BKA126101/TM 2219/FL360/TP B789/TB LGT- MOD/RM ZAN	None	LGT-MOD	36000	55.8704813	-133.058709
6839	202502032246	F	PC12	BTI UA /OV BTI/TM 2246/FL050/TP PC12/SK SKC/WV 270050/TB NEG/IC NEG/RM DURC ZAN	NEG	NEG	5000	70.13	-143.58
6840	202502032255	F	C208	ARC UA /OV ARC/TM 2255/FL070/TP C208/TA M10/IC NEG/RM IMC UNTIL MAP RESULTING IN MISSED APPROACH RNAV 2 ZAN	NEG	None	7000	68.11	-145.57
6841	202502032300	F	C208	GAL UA /OV GAL/TM 2300/FL005/TP C208/RM SFC VISIBILITY UNRESTRICTED ZAN	None	None	500	64.73	-156.93
6842	202502032307	F	B739	BIG UA /OV BIG100090/TM 2307/FL280/TP B739/TB NEG/IC NEG/RM ZAN	NEG	NEG	28000	63.7295066	-142.351159
6849	202502032322	F	C208	ENM UA /OV ENM/TM 2322/FL003/TP C208/SK OVC003/RM FV 3/4 NM ZAN	None	None	300	62.78	-164.49

	A	B	C	D	E	F	G	H	I
1	DateTime	URGENT	AIRCRAFT	REPORT	ICING	TURBULENCE	FL	LAT	LON
6854	202502032351	F	C208	FYU UA /OV FYU/TM 2351/FL025/TP C208/SK TOP025/WX FV 1SM FG/TA M20/IC LGT RIME/RM DURD ZAN	LGT RIME	None	2500	66.57	-145.24
6855	202502032358	F	B77W	PASY UA /OV 5843N17543W/TM 2358/FL340/TP B77W/TB NEG/RM ZAN	None	NEG	34000	58.7166	-175.7166
6856	202502040000	F	B772	PASY UA /OV 5436N17640W/TM 0000/FL360/TP B772/TB NEG/RM ZAN	None	NEG	36000	54.6	-176.6666
6857	202502040026	F	C208	TAL UA /OV TAL/TM 0026/FL008/TP C208/SK OVC008-023/TA M04/TB NEG/IC LGT RIME/RM DURC ZAN	LGT RIME	NEG	800	65.17	-152.1
6858	202502040045	F	C208	BET UA /OV BET/TM 0045/FL010/TP C208/SK OVC010/TA M04/TB NEG/IC NEG/RM DURC ZAN	NEG	NEG	1000	60.77	-161.83
6859	202502040048	F	B747	PSG UA /OV LVD036033/TM 0048/FL400/TP B747/TB LGT 400/RM GOOD RIDE AT 380/ ZAN	None	LGT 400	40000	56.9149954	-132.494693
6862	202502040057	F	E75L	KTN UA /OV ANN274062/TM 0057/FL330/TP E75L/RM CONS MTN WAVE/ ZAN	None	None	33000	55.1120875	-133.369113
6863	202502040058	F	B190	DUT UA /OV DUT/TM 0058/FL035/TP B190/WX OVC017-035/TB NEG/IC NEG/RM DURD ZAN	NEG	NEG	3500	53.89	-166.54
6865	202502040120	F	PC12	GAL UA /OV GAL/TM 0120/FLUNKN/TP PC12/TB NEG/IC NEG/RM DURD HIGH OVC LAYER ZAN	NEG	NEG	None	64.73	-156.93
6872	202502040142	F	SB20	DUT UA /OV DUT/TM 0142/FL023/TP SB20/TB NEG/IC NEG/RM DURD AIRPORT IN SIGHT AT EWSE ZAN	NEG	NEG	2300	53.89	-166.54
6873	202502040202	F	B737	OTZ UA /OV OTZ/TM 0202/FL015/TP B737/SK SCT015-031/TB NEG/IC NEG/RM DURC ZAN	NEG	NEG	1500	66.88	-162.59
6874	202502040214	F	B738	BET UA /OV BET/TM 0214/FL005/TP B738/SK OVC005/RM DURC ZAN	None	None	500	60.77	-161.83
6879	202502040240	F	B737	BRW UA /OV BRW/TM 0240/FL030/TP B737/SK OVC030-045/TB NEG/IC NEG/RM DURC ZAN	NEG	NEG	3000	71.28	-156.76
6880	202502040245	F	B747	SIT UA /OV BKA135097/TM 0245/FL400/TP B747/TB NEG/RM /ZAN/	None	NEG	40000	55.7167514	-133.458768
6881	202502040246	F	B789	ADQ UA /OV ODK226043/TM 0246/FL400/TP B789/TB NEG/RM /ZAN/	None	NEG	40000	57.2521212	-153.466182
6882	202502040259	F	B747	SIT UA /OV BKA227042/TM 0259/FL400/TP B747/TB CONS LGT-OCNL MOD CHOP/RM SHORT DURATION - 3MIN /ZAN/	None	CONS LGT-OCNL	40000	56.3825625	-136.486531

	A	B	C	D	E	F	G	H	I
1	DateTime	URGENT	AIRCRAFT	REPORT	ICING	TURBULENCE	FL	LAT	LON
6883	202502040342	F	E75L	OTZ UA /OV OTZ/TM 0342/FL026/TP E75L/SK SCT026/TB NEG/IC NEG/RM DURC ZAN	NEG	NEG	2600	66.88	-162.59
6884	202502040349	F	BE20	TAL UA /OV TAL/TM 0349/FL006/TP BE20/SK OVC006/WX SN/TA M02/RM DURC ZAN	None	None	600	65.17	-152.1
6889	202502040522	T	B737	KTN UUA /OV ANN312033/TM 0522/FL010/TP B737/TB MOD 010-045/RM DURC LLWS +/-10KT /ZAN/	None	MOD 010-045	1000	55.4080516	-132.283368
6890	202502040554	F	LJ45	BTT UA /OV BTT315115/TM 0554/FL430/TP LJ45/TB CONS LGT/RM ZAN	None	CONS LGT	43000	68.2653978	-154.976091
6891	202502040707	F	BE10	SDP UA /OV SDP/TM 0707/FL078/TP BE10/SK OVC08/TB LGT/IC NEG/RM DURD /ZAN/	NEG	LGT	7800	55.31	-160.52
6894	202502040751	F	LJ45	BTT UA /OV BTT305105/TM 0751/FL430/TP LJ45/TB LGT CHOP 420-430/IC NEG/RM SMOOTH FL 410 /ZAN/	NEG	LGT CHOP 420-430	43000	67.9138401	-155.175578
6895	202502040925	F	B737	KTN UA /OV ANN123030/TM 0925/FL360/TP B737/TB CONS LGT-MOD/RM ZAN	None	CONS LGT-MOD	36000	54.7676584	-130.838122
6896	202502040928	F	B737	KTN UA /OV ANN/TM 0928/FL380/TP B737/TB CONS LGT/RM ZAN	None	CONS LGT	38000	55.04	-131.57
6897	202502040935	F	B737	KTN UA /OV ANN309045/TM 0935/FL340/TP B737/TB NEG/RM SMOOTH /ZAN/	None	NEG	34000	55.5120285	-132.587281
6898	202502040942	F	B737	KTN UA /OV ANN248028/TM 0942/FL350/TP B737/TB CONS LGT/RM ZAN	None	CONS LGT	35000	54.8651694	-132.325179
6901	202502041327	F	B748	KTN UA /OV ANN215028/TM 1327/FL380/TP B748/TB LGT-MOD/RM ZAN	None	LGT-MOD	38000	54.6576981	-132.03717
6907	202502041600	F	A330	SIT UA /OV BKA090085/TM 1600/FL390/TP A330/TB MOD/RM ZAN	None	MOD	39000	56.86	-132.958421
6911	202502041610	F	B190	AKN UA /OV AKN/TM 1610/FL200/TP B190/WX FG/TB NEG/IC NEG/RM DURD/ ZAN	NEG	NEG	20000	58.67	-156.64
6917	202502041634	F	C130	OME UA /OV OME/TM 1634/FL020/TP C130/SK OVC021/RM ZAN DURD	None	None	2000	64.51	-165.44
6922	202502041705	F	BE20	ADQ UA /OV ODK005025/TM 1705/FL150/TP BE20/SK CLR/TB NEG/IC NEG/RM DURC NORTH SMOOTH AND CLEAR ZAN	NEG	NEG	15000	58.1651147	-152.43194
6925	202502041727	F	MD83	BET UA /OV BET/TM 1727/FL010/TP MD83/SK OVC010 TOP042/WX -RA/TB NEG/IC NEG/RM DURC EAST ZAN	NEG	NEG	1000	60.77	-161.83
6926	202502041754	F	C208	OME UA /OV OME080020/TM 1754/FL090/TP C208/WX -SN/TA M13/IC LGT MX BLO090/RM DURC ZAN	LGT MX BL	None	9000	64.5678874	-164.677149

	A	B	C	D	E	F	G	H	I
1	DateTime	URGENT	AIRCRAFT	REPORT	ICING	TURBULENCE	FL	LAT	LON
6927	202502041755	F	B737	KTN UA /OV ANN030046/TM 1755/FL290/TP B737/TB NEG/RM ZAN	None	NEG	29000	55.7040066	-130.900957
6932	202502041758	F	A350	SIT UA /OV BKA000000/TM 1758/FL390/TP A350/TB LGT/RM ZAN	None	LGT	39000	56.86	-135.55
6935	202502041803	F	A350	SIT UA /OV BKA009044/TM 1803/FL390/TP A350/TB MOD/RM ZAN	None	MOD	39000	57.5843635	-135.34014
6942	202502041834	F	PC12	GAL UA /OV GAL070020/TM 1834/FL014/TP PC12/SK BKN014-040/WX FV6SM/RM DURC ZAN	None	None	1400	64.8440159	-156.19618
6943	202502041840	F	DH8D	UBW UA /OV UBW/TM 1840/FL050/TP DH8D/SK BKN050-055/TA M08/TB NEG/IC NEG/RM DURC ZAN	NEG	NEG	5000	70.33	-149.59
6944	202502041843	F	C208	FYU UA /OV FYU/TM 1843/FL020/TP C208/SK TOP020/IC NEG/RM DURD ZAN	NEG	None	2000	66.57	-145.24
6945	202502041844	F	PC12	BTI UA /OV BTI/TM 1844/FLUNKN/TP PC12/SK SKC/RM DURD ZAN	None	None	None	70.13	-143.58
6953	202502041858	F	PA31	BET UA /OV BET245012/TM 1858/FL040/TP PA31/SK OVC040/TA M06/RM DURC ZAN	None	None	4000	60.6854695	-162.201227
6956	202502041900	F	A332	JNU UA /OV SSR130030/TM 1900/FL350/TP A332/TA M62/TB NEG/RM ZAN	None	NEG	35000	57.8485802	-134.523696
6958	202502041910	F	B738	KTN UA /OV KTN/TM 1910/FL030/TP B738/TB MOD BLO 070/RM WS +/- 15KTS 030/ ZAN	None	MOD BLO 070	3000	55.35	-131.71
6959	202502041913	F	C208	ANI UA /OV ANI/TM 1913/FL007/TP C208/SK OVC007-009/WX -SN BR FV03SM/TA UNKN/TB NEG/IC TRACE LGT MOD RIME/RM DURD FV03-09SM ZAN	TRACE LGT	NEG	700	61.58	-159.54
6977	202502041954	F	OC12	ANI UA /OV ANI/TM 1954/FL036/TP OC12/SK OVC009-036/WX FV03SM/TA M10/IC LGT MX/RM ZAN	LGT MX	None	3600	61.58	-159.54
6978	202502041955	F	GLEX	KTN UA /OV ANN251101/TM 1955/FL430/TP GLEX/TB LGT-MOD/RM FL450 SMOOTH/ ZAN	None	LGT-MOD	43000	54.4919159	-134.347905
6979	202502042005	F	B748	PASY UA /OV 5742N17202W/TM 2005/FL330/TP B748/TB NEG/RM ZAN	None	NEG	33000	57.7	-172.333
6981	202502042015	F	C208	GAL UA /OV GAL/TM 2015/FLUNKN/TP C208/WX FV01SM/TA M8/IC LGT MIX OCNL MOD 005-020/RM ZAN	LGT MIX OC	None	None	64.73	-156.93
6982	202502042018	F	C208	GAL UA /OV GAL010020/TM 2018/FL066/TP C208/TA M9/IC MOD RIME/RM ZAN	MOD RIME	None	6600	65.0582958	-156.794396

	A	B	C	D	E	F	G	H	I
1	DateTime	URGENT	AIRCRAFT	REPORT	ICING	TURBULENCE	FL	LAT	LON
6983	202502042018	F	C208	OME UA /OV OME305020/TM 2018/FL070/TP C208/TA M8/IC LGT MOD MIX 055-070/RM DURD RNAV 10 ZAN	LGT MOD N	None	7000	64.7012076	-166.074531
6984	202502042019	F	BE20	GAM UA /OV GAM/TM 2019/FL006/TP BE20/SK OVC006-030/TA M1/TB NEG/IC LGT RIME/RM DURC ZAN	LGT RIME	NEG	600	63.76	-171.73
6985	202502042020	F	C208	2A9 UA /OV ENM052030/TM 2020/FL010/TP C208/SK OVC005 TOP010/WX FV10SM/TB NEG/IC NEG/RM DURD ZAN	NEG	NEG	1000	63.0878557	-163.628544
6986	202502042029	F	B737	OTZ UA /OV OTZ/TM 2029/FL010/TP B737/SK OVC010/WX FV03SM/TB NEG/IC NEG/RM DURC ZAN	NEG	NEG	1000	66.88	-162.59
6999	202502042055	F	B738	SIT UA /OV BKA/TM 2055/FL390/TP B738/TB LGT CHOP BLO 380/ MOD CHOP/RM ZAN	None	LGT CHOP BLO 38	39000	56.86	-135.55
7002	202502042115	F	SB10	DUT UA /OV DUT/TM 2115/FL060/TP SB10/SK BKN030-TOP030/TB OCNL LGT/IC NEG/RM DURD/ ZAN	NEG	OCNL LGT	6000	53.89	-166.54
7003	202502042115	F	PA32	BET UA /OV BET/TM 2115/FL090/TP PA32/TA M12/IC MOD RIME 090/RM ZAN	MOD RIME	None	9000	60.77	-161.83
7009	202502042122	F	DH8A	SCC UA /OV SCC040010/TM 2122/FL050/TP DH8A/SK TOP050/TB NEG/IC NEG/RM ZAN	NEG	NEG	5000	70.3176844	-148.143862
7017	202502042140	F	PA31	BET UA /OV BET200020/TM 2140/FL040/TP PA31/TA M01/IC LGT RIME /RM ZAN	LGT RIME	None	4000	60.4567438	-162.063488
7023	202502042215	F	SB20	DUT UA /OV DUT050010/TM 2215/FL020/TP SB20/SK OVC020/TB NEG/IC NEG/RM ZAN	NEG	NEG	2000	53.9971399	-166.323342
7024	202502042218	F	B737	JNU UA /OV SSR121063/TM 2218/FL300/TP B737/TB SMOOTH/RM ZAN	None	SMOOTH	30000	57.6291662	-133.543331
7025	202502042220	F	DC6	GAL UA /OV GAL/TM 2220/FL025/TP DC6/SK OVC019-025/TB NEG/IC NEG/RM DURD ZAN	NEG	NEG	2500	64.73	-156.93
7026	202502042226	F	B772	EHM UA /OV EHM073053/TM 2226/FL370/TP B772/TB NEG/RM SMOOTH /ZAN/	None	NEG	37000	58.8982826	-160.436668
7027	202502042227	F	B737	UNK UA /OV UNK/TM 2227/FL410/TP B737/TB NEG/RM SMOOTH /ZAN/	None	NEG	41000	63.88	-160.79
7028	202502042229	F	B77L	BET UA /OV BET178077/TM 2229/FL330/TP B77L/TB NEG/RM SMOOTH /ZAN/	None	NEG	33000	59.4873446	-161.738274
7029	202502042230	F	C208	BET UA /OV BET250050/TM 2230/FL030/TP C208/TA M04/IC LGT RIME 030-060/RM DURC ZAN	LGT RIME C	None	3000	60.4849601	-163.433756

	A	B	C	D	E	F	G	H	I
1	DateTime	URGENT	AIRCRAFT	REPORT	ICING	TURBULENCE	FL	LAT	LON
7032	202502042300	F	PA31	BET UA /OV BET240040/TM 2300/FL050/TP PA31/TA M01/IC MOD RIME/RM ZAN	MOD RIME	None	5000	60.4366397	-163.012423
7033	202502042311	F	BE20	FYU UA /OV FYU/TM 2311/FL006/TP BE20/SK OVC006/WX FV 2SM/TA M5/TB NEG/IC NEG/RM DURD ZAN	NEG	NEG	600	66.57	-145.24
7034	202502042315	F	B190	DUT UA /OV DUT050050/TM 2315/FL210/TP B190/SK OVC025/TB NEG/IC NEG/RM DURC ZAN	NEG	NEG	21000	54.4256997	-165.456712
7035	202502042320	F	B777	DUT UA /OV DUT070050/TM 2320/FL320/TP B777/TB CONS MOD/RM /ZAN/	None	CONS MOD	32000	54.1750399	-165.211151
7037	202502042324	F	B739	BIG UA /OV BIG070060/TM 2324/FL300/TP B739/TB NEG/IC NEG/RM ZAN	NEG	NEG	30000	64.3320478	-143.576993
7038	202502042325	F	B734	OME UA /OV OME100005/TM 2325/FL003/TP B734/SK OVC003-025/TB NEG/IC NEG/RM DURC ZAN	NEG	NEG	300	64.4955281	-165.249287
7047	202502042358	F	LJ45	FAI UA /OV FAI/TM 2358/FL013/TP LJ45/SK OVC013-040/RM DURC ZAN	None	None	1300	64.81	-147.85
7054	202502050029	F	B350	BRW UA /OV BRW/TM 0029/FL006/TP B350/SK OVC006-012/TB NEG/IC NEG/RM DURC ZAN	NEG	NEG	600	71.28	-156.76
7061	202502050049	F	C208	BET UA /OV BET270010/TM 0049/FL080/TP C208/TA M20/IC LGT MX 055-080/RM DURD ZAN	LGT MX 055	None	8000	60.77	-162.171336
7064	202502050128	F	C208	FYU UA /OV FYU207072/TM 0128/FL080/TP C208/TA M16/IC LGT RIME/RM /ZAN/	LGT RIME	None	8000	65.5007056	-146.610206
7065	202502050136	F	B767	SIT UA /OV LVD072015/TM 0136/FL390/TP B767/TB LGT-MOD/RM ZAN	None	LGT-MOD	39000	56.5472605	-132.649524
7066	202502050137	F	B763	PSG UA /OV LVD/TM 0137/FL370/TP B763/TB LGT-MOD CHOP/RM /ZAN/	None	LGT-MOD CHOP	37000	56.47	-133.08
7071	202502050213	F	PC12	GAL UA /OV GAL/TM 0213/FL100/TP PC12/TB NEG/IC NEG/RM DURC SCT - NO DEFINED ALTITUDE /ZAN/	NEG	NEG	10000	64.73	-156.93
7076	202502050252	F	C208	BET UA /OV BET/TM 0252/FL013/TP C208/SK OVC013/TA M04/IC LGT RIME/RM /ZAN/	LGT RIME	None	1300	60.77	-161.83
7081	202502050325	F	C208	DLG UA /OV DLG/TM 0325/FL030/TP C208/SK SKC ABV 030/WX FG ON GROUND/FV99SM 030/TB NEG/IC NEG/RM DURC /ZAN/	NEG	NEG	3000	59.04	-158.5
7086	202502050337	F	B737	BET UA /OV BET070025/TM 0337/FL100/TP B737/TA M13/IC LGT RIME 080-100/RM DURD /ZAN/	LGT RIME 080	None	10000	60.9125199	-161.028122

	A	B	C	D	E	F	G	H	I
1	DateTime	URGENT	AIRCRAFT	REPORT	ICING	TURBULENCE	FL	LAT	LON
7091	202502050355	F	C208	GAL UA /OV GAL/TM 0355/FL005/TP C208/SK OVC005-TOP012/SKC/TB NEG/IC NEG/RM DURC /ZAN/	NEG	NEG	500	64.73	-156.93
7092	202502050445	F	B737	BET UA /OV BET/TM 0445/FL010/TP B737/SK OVC010/TB NEG/IC NEG/RM DURC /ZAN/	NEG	NEG	1000	60.77	-161.83
7105	202502050847	F	B737	KTN UA /OV ANN280072/TM 0847/FL380/TP B737/TB CONS LGT/RM ZAN	None	CONS LGT	38000	55.2483947	-133.632576
7108	202502051008	F	A350	KTN UA /OV ANN/TM 1008/FL380/TP A350/TB MOD/RM ZAN	None	MOD	38000	55.04	-131.57
7109	202502051010	F	A350	KTN UA /OV ANN259028/TM 1010/FL370/TP A350/TB CONS MOD/RM 360 SMOOTH /ZAN/	None	CONS MOD	37000	54.9509486	-132.369522
7110	202502051103	F	BE20	JNU UA /OV SSR025014/TM 1103/FL060/TP BE20/TB MOD/RM ZAN	None	MOD	6000	58.3814889	-135.06301
7129	202502051617	F	B190	SIT UA /OV BKA087031/TM 1617/FL130/TP B190/TB NEG/IC NEG/RM CLEAR ALL THE WAY SFC-130 DURC ZAN	NEG	NEG	13000	56.8870424	-134.606131
7130	202502051632	F	B738	PSG UA /OV LVD325050/TM 1632/FL270/TP B738/TB NEG/RM ZAN	None	NEG	27000	57.152682	-133.945391
7134	202502051648	F	B738	JNU UA /OV CGL/TM 1648/FL027/TP B738/TB NEG/IC NEG/RM CLEAR AND SMOOTH ZAN	NEG	NEG	2700	58.36	-134.7
7135	202502051655	F	A339	PASY UA /OV 5610N17420W/TM 1655/FL370/TP A339/TB LGT-MOD CHOP/LGT-MOD 380/RM ZAN	None	LGT-MOD CHOP	37000	56.1666	-174.3333
7136	202502051705	F	B739	SCC UA /OV SCC/TM 1705/FL010/TP B739/SK OVC010 TOP110/TB NEG/IC NEG/RM DURC ZAN	NEG	NEG	1000	70.19	-148.46
7139	202502051708	F	C208	OME UA /OV OME/TM 1708/FL023/TP C208/SK OVC023-034/IC LGT MX/RM DURC ZAN	LGT MX	None	2300	64.51	-165.44
7152	202502051834	F	C208	FYU UA /OV FYU/TM 1834/FL017/TP C208/SK OVC007-017/WX FV 1SM/TA M15/IC LGT RIME/RM DURD ZAN	LGT RIME	None	1700	66.57	-145.24
7153	202502051840	F	B190	DUT UA /OV DUT/TM 1840/FL040/TP B190/SK OVC040/WX FV 10SM/RM DURD RNAV13 ZAN	None	None	4000	53.89	-166.54
7158	202502051841	F	B737	JNU UA /OV SSR340020/TM 1841/FL120/TP B737/SK SKC/TB NEG/IC NEG/RM ZAN	NEG	NEG	12000	58.4832562	-135.466185
7159	202502051842	F	B39M	SCC UA /OV SCC/TM 1842/FL006/TP B39M/SK BKN006 TOP110/TA M10/TB NEG/IC LGT RIME 015-030/RM DURC ZAN	LGT RIME	NEG	600	70.19	-148.46

	A	B	C	D	E	F	G	H	I
1	DateTime	URGENT	AIRCRAFT	REPORT	ICING	TURBULENCE	FL	LAT	LON
7160	202502051846	F	PC12	BTI UA /OV BTI/TM 1846/FL060/TP PC12/SK OVC012/WX FV 2SM -SN/TA M14/IC LGT MX 050-060/RM DURD ZAN	LGT MX 05	None	6000	70.13	-143.58
7161	202502051848	F	C208	OME UA /OV OME/TM 1848/FL024/TP C208/SK OVC024-036/TA M08/IC LGT RIME/RM DURC ZAN	LGT RIME	None	2400	64.51	-165.44
7163	202502051913	F	B190	SDP UA /OV SDP/TM 1913/FL025/TP B190/SK BKN015-TOP025/TB NEG/IC NEG/RM DURD RNAV32/ ZAN	NEG	NEG	2500	55.31	-160.52
7164	202502051917	F	B738	BRW UA /OV BRW/TM 1917/FL020/TP B738/SK BKN020 TOP060/TA M17/IC TRACE/RM DURC ZAN	TRACE	None	2000	71.28	-156.76
7165	202502051918	F	PC12	ILI UA /OV ILI114016/TM 1918/FL090/TP PC12/TB NEG/IC NEG/RM ZAN	NEG	NEG	9000	59.6415281	-154.426387
7170	202502051938	F	PC12	ANI UA /OV ANI/TM 1938/FL135/TP PC12/SK OVC006-TOP135/WX FV01SM/TA M15/IC LGT MX 130-006/RM ZAN	LGT MX 13	None	13500	61.58	-159.54
7171	202502051940	F	C208	SCC UA /OV SCC155025/TM 1940/FL110/TP C208/TA M23/TB NEG/IC LGT MIX/RM ZAN	LGT MIX	NEG	11000	69.8123412	-147.940366
7185	202502052010	F	PC12	GAL UA /OV GAL/TM 2010/FL024/TP PC12/SK OVC024/WX FV 10SM/TB NEG/IC NEG/RM DURD RNAV26 ZAN	NEG	NEG	2400	64.73	-156.93
7193	202502052040	F	B190	ADK UA /OV ADK/TM 2040/FL050/TP B190/SK BKN050/TB LGT/IC NEG/RM DURD ZAN	NEG	LGT	5000	51.87	-176.64
7201	202502052106	F	B737	SCC UA /OV SCC/TM 2106/FL020/TP B737/SK TOP020 OVC070-080/TB NEG/IC NEG/RM DURC ZAN	NEG	NEG	2000	70.19	-148.46
7211	202502052137	F	H25B	ADK UA /OV ADK/TM 2137/FL012/TP H25B/SK OVC012/IC NEG/RM DURD ZAN	NEG	None	1200	51.87	-176.64
7220	202502052224	F	BE20	UNK UA /OV UNK/TM 2224/FL006/TP BE20/SK OVC006/RM DURD-RNAV33-ZAN	None	None	600	63.88	-160.79
7221	202502052230	F	C208	BET UA /OV BET/TM 2230/FL007/TP C208/SK TOP007/TA M03/TB NEG/IC NEG/RM DURC-ZAN	NEG	NEG	700	60.77	-161.83
7224	202502052237	F	B739	SIT UA /OV BKA184042/TM 2237/FL340/TP B739/TB NEG/RM /ZAN/	None	NEG	34000	56.1616486	-135.639326
7235	202502052322	F	C208	SCC UA /OV SCC/TM 2322/FL088/TP C208/SK TOP088/WX HZ LGT BLSN/TA M12/TB NEG/IC LGT MX/RM DURC /ZAN/	LGT MX	NEG	8800	70.19	-148.46

	A	B	C	D	E	F	G	H	I
1	DateTime	URGENT	AIRCRAFT	REPORT	ICING	TURBULENCE	FL	LAT	LON
7236	202502052330	F	DH8D	UBW UA /OV UBW/TM 2330/FL080/TP DH8D/SK TOP110/WX FV02SM/TA M21/WV 27035KT/TB NEG/IC LGT RIME 080-100/RM DURC /ZAN/	LGT RIME	NEG	8000	70.33	-149.59
7237	202502052337	F	B788	DUT UA /OV 5203N16820W/TM 2337/FL380/TP B788/TA M53/WV 05618KT/TB LGT/RM /ZAN/	None	LGT	38000	52.5	-168.3333
7244	202502060025	F	SB20	SDP UA /OV SDP/TM 0025/FL025/TP SB20/SK OVC025/TB NEG/IC NEG/RM DURD /ZAN/	NEG	NEG	2500	55.31	-160.52
7247	202502060032	F	G208	SCC UA /OV SCC/TM 0032/FL002/TP G208/SK OVC002- TOP085/TA M27 AT 140/TB NEG/IC TRACE RIME/RM DURC /ZAN/	TRACE RIME	NEG	200	70.19	-148.46
7250	202502060058	F	C208	GAL UA /OV GAL/TM 0058/FLUNKN/TP C208/SK SCT FG 6NM WEST OF GAL THEN CLEAR WEST/RM SVFR TO WEST /ZAN/	None	None	None	64.73	-156.93
7251	202502060114	F	B190	OME UA /OV OME/TM 0114/FL005/TP B190/SK BASE005- TOP030/TA M06/IC LGT RIME/RM /ZAN/	LGT RIME	None	500	64.51	-165.44
7252	202502060121	F	C208	GAL UA /OV GAL/TM 0121/FLUNKN/TP C208/WX FV02SM/TA M06/IC LGT RIME/RM DURD /ZAN/	LGT RIME	None	None	64.73	-156.93
7253	202502060122	F	C208	BET UA /OV BET330050/TM 0122/FL030/TP C208/IC NEG/RM /ZAN/	NEG	None	3000	61.4917463	-162.683341
7256	202502060138	F	BE20	BET UA /OV BET/TM 0138/FL015/TP BE20/SK OVC015- TOP020/TB NEG/IC NEG/RM DURC /ZAN/	NEG	NEG	1500	60.77	-161.83
7257	202502060146	F	C208	GAL UA /OV GAL/TM 0146/FL032/TP C208/TA M07/IC LGT MX 032-065/RM DURC /ZAN/	LGT MX 032	None	3200	64.73	-156.93
7258	202502060147	F	B747	SIT UA /OV LVD/TM 0147/FL330/TP B747/TB OCNL LGT CHOP/RM /ZAN/	None	OCNL LGT CHOP	33000	56.47	-133.08
7259	202502060202	F	B737	SCC UA /OV SCC175020/TM 0202/FL075/TP B737/SK TOP075/TA M16/IC LGT RIME/RM DURC ZAN	LGT RIME	None	7500	69.8579082	-148.374269
7260	202502060207	F	B788	ADK UA /OV ADK095132/TM 0207/FL380/TP B788/TB LGT CHOP/RM SMOOTH FL390 /ZAN/	None	LGT CHOP	38000	51.6782418	-173.090217
7261	202502060230	F	B737	FAI UA /OV FAI110019/TM 0230/FL050/TP B737/SK OVC 007 TOP 050/IC TRACE RIME/RM DURC ZAN	TRACE RIME	None	5000	64.7016848	-147.150802
7268	202502060307	F	B777	SIT UA /OV BKA214035/TM 0307/FL320/TP B777/TB NEG/RM ZAN	None	NEG	32000	56.3763556	-136.146726
7269	202502060316	F	C208	GAL UA /OV GAL064015/TM 0316/FL020/TP C208/SK BASE020 TOP 057/TA M8/IC LGT MIX/RM DURC ZAN	LGT MIX	None	2000	64.8396017	-156.403589

	A	B	C	D	E	F	G	H	I
1	DateTime	URGENT	AIRCRAFT	REPORT	ICING	TURBULENCE	FL	LAT	LON
7270	202502060328	F	C208	GAL UA /OV GAL/TM 0328/FL115/TP C208/SK TOP115/RM ZAN	None	None	11500	64.73	-156.93
7280	202502060448	F	B788	ADK UA /OV ADK082204/TM 0448/FL380/TP B788/TB LGT-MOD CHOP/RM FL400 SMOOTH ZAN	None	LGT-MOD CHOP	38000	52.3432269	-171.186609
7281	202502060549	F	B737	BET UA /OV BET/TM 0549/FL060/TP B737/SK OVC004 TOP060/TB NEG/IC NEG/RM DURC ZAN	NEG	NEG	6000	60.77	-161.83
7288	202502060805	F	B737	KTN UA /OV LVD020015/TM 0805/FL410/TP B737/TB NEG/RM ZAN	None	NEG	41000	56.7049422	-132.925192
7289	202502060806	F	B777	BET UA /OV BET350080/TM 0806/FL330/TP B777/TB NEG/RM SMOOTH ZAN	None	NEG	33000	62.0831834	-162.304179
7290	202502060807	F	B737	KTN UA /OV ANN250065/TM 0807/FL340/TP B737/TB NEG/RM ZAN	None	NEG	34000	54.6694482	-133.346745
7291	202502060838	F	LJ45	SIT UA /OV BKA288149/TM 0838/FL410/TP LJ45/TB NEG/RM ZAN	None	NEG	41000	57.6274544	-139.87054
7304	202502061530	F	B190	ADQ UA /OV ADQ/TM 1530/FL200/TP B190/SK SKC/WX FV10SM/TB NEG/RM DURC /ZAN/	None	NEG	20000	57.74	-152.49
7310	202502061632	F	B737	FAI UA /OV FAI110030/TM 1632/FL110/TP B737/SK TOP110/TB NEG/RM DURC /ZAN/	None	NEG	11000	64.6389761	-146.746004
7311	202502061640	F	BE20	OME UA /OV OME100010/TM 1640/FL100/TP BE20/SK OVC020/RM /ZAN/	None	None	10000	64.4810563	-165.058574
7312	202502061701	F	PC12	FAI UA /OV FAI270015/TM 1701/FL110/TP PC12/SK TOP110/TB NEG/IC NEG/RM DURC-ZAN	NEG	NEG	11000	64.81	-148.437424
7313	202502061709	F	C208	OME UA /OV OME/TM 1709/FL075/TP C208/SK TOP075/TA M10/IC TRACE RIME/RM DURC-ZAN	TRACE RIME	None	7500	64.51	-165.44
7328	202502061810	F	PC12	GAL UA /OV GAL080010/TM 1810/FL200/TP PC12/SK OVC006/WX FV10SM/TB NEG/IC NEG/RM /ZAN/	NEG	NEG	20000	64.7589437	-156.545475
7331	202502061815	F	PA31	BET UA /OV BET270005/TM 1815/FL040/TP PA31/SK VV002-TOP003/WX FG/TB NEG/IC NEG/RM DURC /ZAN/	NEG	NEG	4000	60.77	-162.000668
7332	202502061815	F	BE20	UNK UA /OV UNK280015/TM 1815/FL200/TP BE20/SK BKN013/TB NEG/IC NEG/RM DURC /ZAN/	NEG	NEG	20000	63.9234156	-161.349274
7335	202502061817	F	C208	KTN UA /OV ANN330040/TM 1817/FL030/TP C208/SK OVC030-TOP064/TA M12/IC LGT RIME 030-060/RM DURC /ZAN/	LGT RIME	None	3000	55.617397	-132.151776

	A	B	C	D	E	F	G	H	I
1	DateTime	URGENT	AIRCRAFT	REPORT	ICING	TURBULENCE	FL	LAT	LON
7339	202502061822	F	DH8C	VDZ UA /OV JOH295035/TM 1822/FL001/TP DH8C/WX VMC/TB LGT-MOD SFC-040/RM DURC /ZAN/	None	LGT-MOD SFC-040	100	60.7265473	-147.673053
7343	202502061838	F	B744	ANC UA /OV TED080040/TM 1838/FL010/TP B744/SK TOP010/WX FG/TB NEG/IC NEG/RM DURC ZAN	NEG	NEG	1000	61.2857748	-148.628377
7359	202502061931	F	C208	FYU UA /OV FYU195032/TM 1931/FL080/TP C208/SK TOP100/TA M12/TB NEG/IC LGT CLR 080-099/RM CLR ABV-ZAN	LGT CLR 080	NEG	8000	66.0547978	-145.587178
7365	202502061954	F	BE20	OME UA /OV OME/TM 1954/FL080/TP BE20/TB NEG/IC NEG/RM DURC ZAN	NEG	NEG	8000	64.51	-165.44
7385	202502062120	F	BE20	DUT UA /OV DUT/TM 2120/FL023/TP BE20/TB CONS LGT-MOD/IC NEG/RM DURD /ZAN/	NEG	CONS LGT-MOD	2300	53.89	-166.54
7386	202502062140	F	BE20	UNK UA /OV UNK/TM 2140/FL001/TP BE20/TB NEG/IC NEG/RM BRAKING ACTION 2/2/2 - ZAN	NEG	NEG	100	63.88	-160.79
7392	202502062208	F	BE20	UNK UA /OV UNK/TM 2208/FL090/TP BE20/SK 090/TA M12/IC TRACE MIX/RM DURC ZAN	TRACE MIX	None	9000	63.88	-160.79
7393	202502062214	F	C208	OME UA /OV OME360005/TM 2214/FL020/TP C208/SK OVC 020/TB NEG/IC NEG/RM ZAN	NEG	NEG	2000	64.5933401	-165.44
7394	202502062215	F	C208	ANV UA /OV ANV053022/TM 2215/FL034/TP C208/TA M3/IC MOD MIXED SFC-039/RM DURD ZAN	MOD MIXE	None	3400	62.8606834	-159.552773
7395	202502062217	F	C208	OME UA /OV OME/TM 2217/FL020/TP C208/SK OVC 020/TB NEG/IC NEG/RM DURC NORTH ZAN	NEG	NEG	2000	64.51	-165.44
7398	202502062233	F	C208	HPB UA /OV HPB/TM 2233/FL020/TP C208/SK TOP035/TA M7/IC LGT RIME 020-030 TOP035 /RM ZAN	LGT RIME 0	None	2000	61.52	-166.14
7408	202502062342	F	B772	SNP UA /OV SNP167178/TM 2342/FL340/TP B772/TB CONT MOD/RM ZAN	None	CONT MOD	34000	54.2691347	-168.989288
7410	202502070005	F	PC12	SCC UA /OV SCC/TM 0005/FL060/TP PC12/TB NEG/IC NEG/RM CLEAR & COLD ZAN	NEG	NEG	6000	70.19	-148.46
7412	202502070008	F	C208	BRW UA /OV BRW/TM 0008/FL020/TP C208/WX BL SN HZ/TB NEG/IC NEG/RM DURC ZAN	NEG	NEG	2000	71.28	-156.76
7413	202502070010	F	BCS1	KTN UA /OV ANN298025/TM 0010/FL370/TP BCS1/TB NEG/RM ZAN	None	NEG	37000	55.235629	-132.212097
7416	202502070013	F	C208	TAL UA /OV TAL/TM 0013/FL070/TP C208/G/SK OVC 010 TOP045/SKC/TA M08/IC MOD RIME/RM DURC ZAN	MOD RIME	None	7000	65.17	-152.1
7417	202502070015	F	B77L	SIT UA /OV BKA250170/TM 0015/FL320/TP B77L/TB NEG/RM SMOOTH ZAN	None	NEG	32000	55.8908644	-140.420574

	A	B	C	D	E	F	G	H	I
1	DateTime	URGENT	AIRCRAFT	REPORT	ICING	TURBULENCE	FL	LAT	LON
7418	202502070016	F	B737	MCG UA /OV MCG047052/TM 0016/FL380/TP B737/TB NEG/RM ZAN	None	NEG	38000	63.5411131	-154.206121
7419	202502070018	F	B77W	AKN UA /OV AKN310059/TM 0018/FL340/TP B77W/TB NEG/RM SMOOTH ZAN	None	NEG	34000	59.3021257	-158.088821
7420	202502070028	F	B789	PASY UA /OV SYA075549/TM 0028/FL360/TP B789/TB MOD/RM OCNL LGT CHOP FL380 ZAN	None	MOD	36000	55.0783861	-171.300673
7423	202502070032	F	C208	BTI UA /OV BTI/TM 0032/FL045/TP C208/SK TOP045 OVC006/TA M20/TB CHOP/IC NEG/RM RNAV25 ZAN	NEG	CHOP	4500	70.13	-143.58
7430	202502070106	F	B772	BET UA /OV BET253090/TM 0106/FL380/TP B772/TB CONT LGT/RM ZAN	None	CONT LGT	38000	60.3314069	-164.767793
7441	202502070143	F	B744	SNP UA /OV SNP254298/TM 0143/FL330/TP B744/TB NEG/RM ZAN	None	NEG	33000	55.7908902	-179.024533
7442	202502070201	F	BE20	UNK UA /OV UNK/TM 0201/FLUNKN/TP BE20/TA M09/IC MOD RIME/RM LOC 15 ZAN	MOD RIME	None	None	63.88	-160.79
7445	202502070219	F	B747	KTN UA /OV ANN312010/TM 0219/FL340/TP B747/TB NEG/RM ZAN	None	NEG	34000	55.1515308	-131.786172
7446	202502070220	F	B39M	BIG UA /OV BIG095080/TM 0220/FL350/TP B39M/TB NEG/IC NEG/RM DURC ZAN	NEG	NEG	35000	63.8737829	-142.69085
7447	202502070220	F	B78X	SNP UA /OV SNP178173/TM 0220/FL360/TP B78X/TB LGT-MOD FL360-FL380/RM ZAN	None	LGT-MOD FL360-F	36000	54.2781897	-170.034427
7448	202502070220	F	B77L	OME UA /OV OME148030/TM 0220/FL320/TP B77L/TB NEG/RM ZAN	None	NEG	32000	64.0859416	-164.824271
7449	202502070223	F	B737	YAK UA /OV LAIRE/TM 0223/FL370/TP B737/TB NEG/RM ZAN	None	NEG	37000	59.5	-139.66
7450	202502070227	F	B737	OTZ UA /OV OTZ/TM 0227/FL400/TP B737/TB NEG/IC NEG/RM DURC ZAN	NEG	NEG	40000	66.88	-162.59
7451	202502070232	F	C206	CDB UA /OV GAL/TM 0232/FL025/TP C206/SK OVC025/TB NEG/IC NEG/RM ZAN	NEG	NEG	2500	64.73	-156.93
7458	202502070249	F	B789	DUT UA /OV DUT272089/TM 0249/FL360/TP B789/TB LGT-MOD CHOP/RM /ZAN	None	LGT-MOD CHOP	36000	53.9417718	-169.055622
7461	202502070307	F	B737	OTZ UA /OV OTZ068057/TM 0307/FL330/TP B737/TB LGT CHOP 330/RM SMOOTH AT 350 /ZAN	None	LGT CHOP 330	33000	67.2359051	-160.346583
7464	202502070336	F	B737	MCG UA /OV MCG033074/TM 0336/FL350/TP B737/TB CON LGT CHOP/RM FL330 SMOOTH /ZAN	None	CON LGT CHOP	35000	63.9844442	-154.122816

	A	B	C	D	E	F	G	H	I
1	DateTime	URGENT	AIRCRAFT	REPORT	ICING	TURBULENCE	FL	LAT	LON
7465	202502070340	F	B190	SNP UA /OV SPY/TM 0340/FL032/TP B190/WX OVC013/TB LGT/IC NEG/RM DURD /ZAN	NEG	LGT	3200	57.17	-170.22
7466	202502070350	F	B737	OME UA /OV OME097015/TM 0350/FL004/TP B737/SK OVC004-TOP080 BKN120/WX 1 1/2-2 SM/TA M19 AT 120/TB NEG/IC LGT RIME SFC-120/RM DURC /ZAN	LGT RIME S	NEG	400	64.4795302	-164.863366
7467	202502070356	F	B737	OME UA /OV OME097050/TM 0356/FL120/TP B737/SK BKN120-TOP200/TA M31/IC LGT RIME 120-200/RM DURC /ZAN	LGT RIME 1	None	12000	64.408434	-163.517886
7472	202502070410	F	B737	UNK UA /OV UNK090030/TM 0410/FL350/TP B737/TB LGT CHOP/RM 390 SMOOTH /ZAN	None	LGT CHOP	35000	63.88	-159.654196
7473	202502070431	F	UNKN	SNP UA /OV PASN/TM 0431/FL017/TP UNKN/SK B017/TB LGT/IC NEG/RM DURD /ZAN	NEG	LGT	1700	57.15528	-170.22222
7474	202502070451	F	B190	SNP UA /OV PASN/TM 0451/FL020/TP B190/SK TOP020/TB NEG/IC NEG/RM DURD /ZAN	NEG	NEG	2000	57.15528	-170.22222
7485	202502070940	F	B737	SIT UA /OV BKA289131/TM 0940/FL360/TP B737/TB NEG/RM /ZAN/	None	NEG	36000	57.5708814	-139.326477
7486	202502070956	F	B748	PASY UA /OV 5920N17253W/TM 0956/FL380/TP B748/TB NEG/RM /ZAN/	None	NEG	38000	59.3333	-172.8833
7487	202502070958	F	A35K	PASY UA /OV 5943N17900W/TM 0958/FL370/TP A35K/TB NEG/RM /ZAN/	None	NEG	37000	59.7166	-179
7492	202502071309	F	A359	PASY UA /OV 5539N16528W/TM 1309/FL360/TP A359/TB LGT-MOD/RM /ZAN/	None	LGT-MOD	36000	55.65	-165.4666
7497	202502071449	F	B777	OME UA /OV OME214178/TM 1449/FL350/TP B777/TB LGT/RM ZAN	None	LGT	35000	62.0503227	-169.29514
7498	202502071525	F	B763	SIT UA /OV BKA289040/TM 1525/FL360/TP B763/TB LGT-MOD/RM LASTS 2 MIN ZAN	None	LGT-MOD	36000	57.077063	-136.703123
7501	202502071530	F	C208	ENA UA /OV ENA/TM 1530/FL20/TP C208/SK OVC UNKN TOP 005/TA M10 AT 018/IC LGT CLR BLO 005/RM DURC ZAN	LGT CLR B	None	None	60.57	-151.24
7505	202502071626	F	B748	BET UA /OV BET233125/TM 1626/FL370/TP B748/TB LGT/RM ZAN	None	LGT	37000	59.5161171	-165.23754
7508	202502071648	F	C208	ENA UA /OV ENA020020/TM 1648/FL040/TP C208/WX VMC/TB NEG/IC NEG/RM DURD ZAN	NEG	NEG	4000	60.8832562	-151.007958
7509	202502071652	F	B744	ANC UA /OV ENA270030/TM 1652/FL370/TP B744/TB NEG/IC NEG/RM DURD SMOOTH 370-100 ZAN	NEG	NEG	37000	60.57	-152.257667

	A	B	C	D	E	F	G	H	I
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7512	202502071659	F	B737	YAK UA /OV YAK180065/TM 1659/FL330/TP B737/TB LGT/RM ZAN	None	LGT	33000	58.4165789	-139.66
7517	202502071722	F	B737	ANC UA /OV TED350040/TM 1722/FL250/TP B737/TB NEG/IC NEG/RM DURC SFC-250 ZAN	NEG	NEG	25000	61.8265917	-150.230091
7518	202502071724	F	C130	MCG UA /OV MCG/TM 1724/FL250/TP C130/RM SMOOTH ZAN	None	None	25000	62.95	-155.6
7519	202502071727	F	C208	ENA UA /OV ENA020005/TM 1727/FL016/TP C208/WX VMC/TB NEG/IC NEG/RM DURC ZAN	NEG	NEG	1600	60.6483141	-151.18199
7520	202502071729	F	SB20	HOM UA /OV HOM360015/TM 1729/FL140/TP SB20/WX VMC/TB NEG/IC NEG/RM DURC SFC-160 ZAN	NEG	NEG	14000	59.8900203	-151.47
7521	202502071730	F	PC12	FAI UA /OV FAI260030/TM 1730/FL260/TP PC12/SK OVC080 TOPS UNKN/TB NEG/IC NEG/RM DURC ZAN	NEG	NEG	26000	64.7231689	-149.007
7522	202502071730	F	C130	OME UA /OV OME/TM 1730/FLUNKN/TP C130/SK SKC/TB NEG/IC NEG/RM DURC ZAN	NEG	NEG	None	64.51	-165.44
7523	202502071756	F	B190	DLG UA /OV DLG/TM 1756/FLUNKN/TP B190/SK SMOOTH/RM DURC ZAN	None	None	None	59.04	-158.5
7524	202502071756	F	E75L	FAI UA /OV FAI/TM 1756/FL270/TP E75L/TB NEG/IC NEG/RM DURC ZAN	NEG	NEG	27000	64.81	-147.85
7525	202502071757	F	M083	BET UA /OV BET/TM 1757/FLUNKN/TP M083/SK SMOOTH/TB NEG/IC NEG/RM DURD ZAN	NEG	NEG	None	60.77	-161.83
7526	202502071757	F	E75L	FAI UA /OV FAI185080/TM 1757/FL275/TP E75L/TB NEG/IC NEG/RM DURC ZAN	NEG	NEG	27500	63.4816328	-148.123053
7527	202502071800	F	BE20	MCG UA /OV MCG120050/TM 1800/FL260/TP BE20/RM SMOOTH ZAN	None	None	26000	62.5332996	-154.012935
7532	202502071825	F	B190	AKN UA /OV AKN065070/TM 1825/FL200/TP B190/RM SMOOTH ZAN	None	None	20000	59.1630946	-154.606321
7533	202502071827	F	C208	FAI UA /OV FAI360045/TM 1827/FL110/TP C208/TB NEG/IC NEG/RM DURC ZAN	NEG	NEG	11000	65.5600608	-147.85
7534	202502071834	F	C208	ENM UA /OV ENM/TM 1834/FL006/TP C208/SK TOP 027 OVC 006/WX 7SM/TA M4/TB NEG/IC LGT RIME/RM DURC ZAN	LGT RIME	NEG	600	62.78	-164.49
7535	202502071837	F	B737	SCC UA /OV SCC163043/TM 1837/FL360/TP B737/TB NEG/IC NEG/RM DURD ZAN	NEG	NEG	36000	69.5045927	-147.84168

	A	B	C	D	E	F	G	H	I
1	DateTime	URGENT	AIRCRAFT	REPORT	ICING	TURBULENCE	FL	LAT	LON
7536	202502071840	F	B734	OTZ UA /OV OTZ158020/TM 1840/FL140/TP B734/SK SKC/WX FV99/TB NEG FL340-140/IC NEG/RM DURD ZAN	NEG	NEG FL340-140	14000	66.5709137	-162.271965
7537	202502071850	F	B738	FAI UA /OV FAI107105/TM 1850/FL390/TP B738/TB NEG/IC NEG/RM DURC SMOOTH ZAN	NEG	NEG	39000	64.2983081	-143.917705
7540	202502071853	F	PC12	GAL UA /OV GAL/TM 1853/FL150/TP PC12/SK CLR/WX 10SM/TB NEG/RM /ZAN	None	NEG	15000	64.73	-156.93
7545	202502071903	F	E75L	OME UA /OV OME/TM 1903/FL060/TP E75L/SK CLR/TB NEG/RM /ZAN	None	NEG	6000	64.51	-165.44
7548	202502071911	F	DH8D	SCC UA /OV SCC216066/TM 1911/FL225/TP DH8D/TB NEG/IC NEG/RM DURC /ZAN	NEG	NEG	22500	69.3000092	-150.367973
7549	202502071913	F	B748	PASY UA /OV 5143N17353W/TM 1913/FL340/TP B748/TB NEG/RM SMOOTH /ZAN	None	NEG	34000	51.7166	-173.8833
7552	202502071935	F	DC3	HOM UA /OV ACE175075/TM 1935/FL105/TP DC3/WX VMC/RM /ZAN	None	None	10500	58.3946558	-151.284435
7553	202502071940	F	B190	SDP UA /OV HBT/TM 1940/FL022/TP B190/SK BKN022/TB NEG/IC NEG/RM DURD NEG WIND SHEAR /ZAN	NEG	NEG	2200	55.32	-160.52
7554	202502071944	F	PC12	ANI UA /OV ANI/TM 1944/FLUNKN/TP PC12/WX 10SM/TA M15/RM DURD UNRESTRICTED VISABILITY /ZAN	None	None	None	61.58	-159.54
7557	202502072011	F	B777	BET UA /OV BET036035/TM 2011/FL340/TP B777/TB LGT/RM ZAN	None	LGT	34000	61.2419648	-161.127787
7560	202502072045	F	B737	ANC UA /OV JOH040020/TM 2045/FL370/TP B737/TB CONT LGT/RM 350 SMOOTH ZAN	None	CONT LGT	37000	60.7353688	-146.165115
7561	202502072105	F	C560	CDB UA /OV CDB/TM 2105/FL022/TP C560/SK BKN022 TOP040/TB LGT/RM ZAN	None	LGT	2200	55.2	-162.72
7564	202502072111	F	B747	BET UA /OV BET180027/TM 2111/FL350/TP B747/TB LGT/RM ZAN	None	LGT	35000	60.3199635	-161.83
7565	202502072113	F	B737	SIT UA /OV BKA118022/TM 2113/FL360/TP B737/TB LGT/RM ZAN	None	LGT	36000	56.6878465	-134.957753
7566	202502072119	F	V744	FAI UA /OV FAI112137/TM 2119/FL330/TP V744/TB NEG/RM DURC EASTBOUND FAI-ORT ZAN	None	NEG	33000	63.954579	-142.875529
7569	202502072138	F	DH8A	UNK UA /OV UNK/TM 2138/FL025/TP DH8A/SK OVC025 TOP030/WX 10SM/RM DURD LOC15 ZAN	None	None	2500	63.88	-160.79

	A	B	C	D	E	F	G	H	I
1	DateTime	URGENT	AIRCRAFT	REPORT	ICING	TURBULENCE	FL	LAT	LON
7570	202502072145	F	B190	SDP UA /OV SDP/TM 2145/FL200/TP B190/SK OVC016/TB NEG/IC NEG/RM ZAN	NEG	NEG	20000	55.31	-160.52
7573	202502072335	F	BE10	MCG UA /OV MCG/TM 2335/FL003/TP BE10/SK TOP003/WX FV2-3SM/TB NEG/IC NEG/RM DURD LOC16 /ZAN	NEG	NEG	300	62.95	-155.6
7574	202502072341	F	B772	AKN UA /OV AKN233095/TM 2341/FL340/TP B772/TB OCNL LGT/RM /ZAN	None	OCNL LGT	34000	57.717049	-159.072097
7575	202502072343	F	B77L	BET UA /OV BET231101/TM 2343/FL330/TP B77L/TB NEG/RM SMOOTH /ZAN	None	NEG	33000	59.7105582	-164.509208
7576	202502072345	F	A35K	BET UA /OV BET068137/TM 2345/FL360/TP A35K/TB NEG/RM SMOOTH /ZAN	None	NEG	36000	61.625421	-157.494204
7577	202502072345	F	A359	SNP UA /OV SNP149178/TM 2345/FL380/TP A359/TB CONT MOD/RM /ZAN	None	CONT MOD	38000	54.6168644	-167.402216
7580	202502072356	F	C441	PHO UA /OV PHO/TM 2356/FL250/TP C441/WX FV99/TB NEG/IC NEG/RM DURC /ZAN	NEG	NEG	25000	68.34	-166.79
7582	202502080000	F	C208	BTI UA /OV BTI/TM 0000/FL060/TP C208/WX FV5SM BLSN/TB NEG/IC NEG/RM VMC DURD /ZAN	NEG	NEG	6000	70.13	-143.58
7583	202502080029	F	BE10	MCG UA /OV MCG090005/TM 0029/FL014/TP BE10/SK OVC003-TOP014/RM DURC VMC AT AND ABOVE 014 /ZAN	None	None	1400	62.95	-155.416741
7584	202502080031	F	B77L	PSG UA /OV LVD253019/TM 0031/FL330/TP B77L/TB NEG/RM SMOOTH /ZAN	None	NEG	33000	56.3774081	-133.628278
7585	202502080033	F	B737	SIT UA /OV BKA291034/TM 0033/FL340/TP B737/TB NEG/RM SMOOTH /ZAN	None	NEG	34000	57.0630916	-136.517779
7586	202502080034	F	E75L	KTN UA /OV ANN279076/TM 0034/FL350/TP E75L/TB OCNL LGT CHOP/RM /ZAN	None	OCNL LGT CHOP	35000	55.2381664	-133.753532
7591	202502080150	F	B789	PASY UA /OV 5517N16359W/TM 0150/FL360/TP B789/TB MOD/RM /ZAN	None	MOD	36000	55.2833	-163.9833
7593	202502080153	F	A359	PASY UA /OV 5351N16748W/TM 0153/FL380/TP A359/TB MOD/RM /ZAN	None	MOD	38000	53.85	-167.8
7596	202502080216	F	B78X	CDB UA /OV CDB070032/TM 0216/FL360/TP B78X/TB LGT-MOD/RM /ZAN	None	LGT-MOD	36000	55.3824255	-161.841784
7599	202502080235	F	B77W	BRW UA /OV BRW359455/TM 0235/FL300/TP B77W/TB NEG/RM SMOOTH /ZAN	None	NEG	30000	78.8627925	-157.172403

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7602	202502080312	F	PC12	MCG UA /OV MCG275030/TM 0312/FL270/TP PC12/WX CLR/WV 090028/IC NEG/RM SMOOTH OME TO ANC /ZAN	NEG	None	27000	62.9935814	-156.695367
7603	202502080319	F	BE20	PTH UA /OV PTH/TM 0319/FL040/TP BE20/SK FEW072/WX CLR/TB LGT CHOP 000-040/RM DURD R14 /ZAN	None	LGT CHOP 000-040	4000	56.95	-158.63
7604	202502080319	F	B77L	SIT UA /OV BKA206166/TM 0319/FL340/TP B77L/TB LGT/RM /ZAN	None	LGT	34000	54.3731351	-137.768684
7605	202502080320	F	B737	BET UA /OV BET/TM 0320/FL055/TP B737/WX VFR/TB NEG/IC NEG/RM DURC SE ZAN	NEG	NEG	5500	60.77	-161.83
7606	202502080338	F	B737	DLG UA /OV DLG/TM 0338/FL110/TP B737/SK SCT040/RM THIN LAYER /ZAN	None	None	11000	59.04	-158.5
7607	202502080401	F	B737	ADQ UA /OV ADQ/TM 0401/FL140/TP B737/SK CLR/TB SMOOTH/RM DURD RUNWAY IN SIGHT 35N /ZAN	None	SMOOTH	14000	57.74	-152.49
7608	202502080419	F	A359	PASY UA /OV 5345N16637W/TM 0419/FL360/TP A359/TB NEG/RM /ZAN	None	NEG	36000	53.75	-166.6166
7609	202502080432	F	B737	AKN UA /OV AKN/TM 0432/FL258/TP B737/SK CLR/TB NEG/IC NEG/RM DURC LGT CHOP 258 /ZAN	NEG	NEG	25800	58.67	-156.64
7610	202502080432	F	B737	AKN UA /OV AKN/TM 0432/FL258/TP B737/SK CLR/TB LGT CHOP/IC NEG/RM DURC NEG TURB 250 /ZAN	NEG	LGT CHOP	25800	58.67	-156.64
7617	202502080512	F	BE20	DLG UA /OV DLG/TM 0512/FL030/TP BE20/TA 00/TB LGT CHOP SFC-030/IC NEG/RM DURC /ZAN	NEG	LGT CHOP SFC-030	3000	59.04	-158.5
7618	202502080528	F	B737	YAK UA /OV YAK157064/TM 0528/FL350/TP B737/TB OCNL LGT CHOP/RM /ZAN	None	OCNL LGT CHOP	35000	58.5180486	-138.838754
7619	202502080530	F	B77W	BET UA /OV BET055059/TM 0530/FL320/TP B77W/TB LGT CHOP/RM /ZAN	None	LGT CHOP	32000	61.3340625	-160.180323
7620	202502080530	F	A330	AKN UA /OV AKN156041/TM 0530/FL380/TP A330/TB NEG/RM /ZAN	None	NEG	38000	58.0456934	-156.105429
7623	202502080607	F	B788	CDB UA /OV CDB260030/TM 0607/FL380/TP B788/TB CONT MOD/RM ZAN	None	CONT MOD	38000	55.1131689	-163.582856
7626	202502080633	F	B788	SNP UA /OV 5511N17023W/TM 0633/FL380/TP B788/TB MOD/RM /ZAN	None	MOD	38000	55.1833	-170.3833



Federal Aviation Administration

NOTAMs for Location search on location(s) ZAN

Filter(s) used: Start Date: '2025-02-06 9:0', End Date: '2025-02-07 8:59', Keywords

Aerodrome-AD, Aerodrome-APRON, Aerodrome-CONSTRUCTION, Aerodrome-RWY, Aerodrome-SVC, Aerodrome-TWY, Airspace-AIRSPACE, Airspace-CARF, Airspace-TFR, Chart-CHART, Communication-AD, Communication-COM, GPS-GPS, International-INTERNATIONAL, LTA-LTA, Military-MILITARY, Navaid-AD, Navaid-AIRSPACE, Navaid-COM, Navaid-NAV, Navaid-RWY, Navaid-SVC, Obstruction-OBST, Other-(O), Procedure-FDC/Other, Procedure-IAP, Procedure-ODP, Procedure-SID, Procedure-SPECIAL, Procedure-STAR, Procedure-VFP, Route-ROUTE, Security-SECURITY, Services-SVC
Query ran at UTC: 24 Feb 2025 1810 UTC

A0217/22 NOTAMN

Q) PAZA/QXXXX//000/600/

A) PAZA

B) 2203232201

C) PERM

E) NOPAC ATS ROUTE R338:

ATS ROUTE R338 MAY BE FLIGHT PLANNED FOR WESTBOUND OR EASTBOUND ROUTE OF FLIGHT. FOR QUESTIONS PLEASE CONTACT ANCHORAGE ARTCC TMU (907) 269-1108.

F) SFC

G) FL600

A0039/24 NOTAMN

Q) PAZA/QPFXX//180/600/

A) PAZA

B) 2401132300

C) PERM

E) REFERENCE ADS-B ITP. ANCHORAGE ARTCC OCEANIC AUTOMATION SUPPORTS THE ICAO RECOGNIZED AUTOMATIC DEPENDENT SURVEILLANCE BROADCAST IN-TRAIL SEPARATION PROCEDURES (ADS-B ITP) FOR PILOT REQUESTED LEVEL CHANGES. FLIGHT CREWS OF APPROPRIATELY EQUIPPED AIRCRAFT MAY MAKE ADS-B ITP LEVEL CHANGE REQUESTS WITHIN THE ANCHORAGE OCEANIC FIR AND THAT PORTION OF THE ANCHORAGE CONTINENTAL FIR WEST OF 165W AND SOUTH OF 63N. REFER QUESTIONS TO ANCHORAGE INTERNATIONAL PROCEDURES AT 907-269-1108.

F) FL180

G) FL600

A0042/24 NOTAMN

Q) PAZA/QXXXX//180/600/

A) PAZA

B) 2401132300

C) PERM

E) ARCTIC CTA/FIR IS SUBJECT TO THE FOLLOWING MANDATORY REQUIREMENTS: A. COMMUNICATIONS. 1. ALL FLTS, WITH THE EXCEPTION OF THOSE ENTERING THE FIR EB OVER PILUN OR LISKI, MUST MAKE MANDATORY POSITION REPORTS UPON ENTERING THE CTA/FIR VIA CPDLC OR GANDER HF VOICE. PILUN AND LISKI TFC REPORT VIA VHF AS DIRECTED OR VIA CPDLC. 2. ALL FLTS MUST MAINTAIN A LISTENING WATCH ON THE CURRENT GANDER HF RADIO FREQUENCY WHILE TRANSITING THE CTA/FIR UNLESS A SATISFACTORY SELCAL CHECK HAS BEEN COMPLETED WITH GANDER RADIO. B. ROUTING. 1. FLTS ENTERING OR EXITING ANCHORAGE ARTCC FIR N OF 73N MUST FILE OVER A NAMED FIR BOUNDARY POINT 2. PILUN. W OR EB FLTS FILE A POINT OVER OR S OF 7230N14100W AND EB FLTS MUST ALSO FILE OVER OR N OF 7200N15700W. 3. LISKI. W OR EB FLTS MUST FILE OVER OR S OF TAYTA AND EB FLTS MUST ALSO FILE OVER OR S OF 7100N15700W. QUESTIONS CONCERNING THESE REQUIREMENTS MAY BE REFERRED TO ZAN TFC MANAGEMENT AT 907-269-1108.

F) FL180

G) FL600

A0044/24 NOTAMN
Q) PAZA/QCAXX////000/600/
A) PAZA PART 1 OF 2
B) 2401132300
C) PERM
E) REFERENCE CPDLC:

ANCHORAGE ARTCC IS EQUIPPED FOR CONTROLLER/PILOT DATA LINK COMMUNICATIONS (CPDLC). ANCHORAGE ARTCC AUTOMATION USES TWO DIFFERENT CPDLC LOGON ADDRESSES. WHEN PERFORMING MANUAL LOGONS, SELECT THE CORRECT LOGON ADDRESS BASED UPON CURRENT ACFT LOCATION AS FOLLOWS:

USE LOGON ADDRESS "PAZN" WHEN OPERATING IN THE ANCHORAGE OCEANIC FLIGHT INFORMATION REGION (FIR) AND WHEN IN THAT PORTION OF THE ANCHORAGE ARCTIC FIR ABV 73N LATITUDE (OVER OR N OF WAYPOINTS BIITE AND BARIP) AND IN THAT PORTION OF THE ANCHORAGE CONTINENTAL FIR W OF A LINE FM 57N152W TO 58N167W TO 63N174W.

USE LOGON ADDRESS "PAZA" WHEN OPERATING IN THE ANCHORAGE ARCTIC FIR S OF 73N LATITUDE (OVER OR SOUTH OF WAYPOINTS PILUN AND TAYTA) AND IN THE ANCHORAGE CONTINENTAL FIR E OF A LINE FM 57N152W TO 58N167W TO 63N174W.

END PART 1 OF 2

A0044/24 NOTAMN
Q) PAZA/QCAXX////000/600/
A) PAZA PART 2 OF 2
B) 2401132300
C) PERM

E) ACFT DEP ALASKAN AP ARE REQUESTED TO LOGON AFTER DEP BUT BEFORE CLIMBING ABV FL180. USE OF CPDLC DOES NOT RELEASE FLT CREWS FM HF OR VHF MONITORING/COMMUNICATION REQUIREMENTS. ACFT WI VHF COVERAGE MAY MAKE POSITION REPORTS VIA CPDLC COMMUNICATIONS. REQUESTS TO ATC SHOULD BE MADE OVER VHF IF WI VHF COVERAGE. AFTER LOGON, ARTCC AUTOMATION WILL PROVIDE AUTOMATIC FANS ADDRESS FORWARDING BTN PAZA/PAZN AND TO RJJJ, GDXB, CZVR, CZEG, AND KZAK. REFER QUESTIONS TO ANCHORAGE ARTCC INTL PROCEDURES TEL 907-269-1108.

F) SFC

G) FL600

END PART 2 OF 2

IENA 11/409 ZAN AIRSPACE BLASTING WI AN AREA DEFINED AS 3NM RADIUS OF 631100N1425400W (9NM SSE 6K8) SFC-1000FT AGL DLY 1600-0600 2411241600-2706290600

IFDC 4/0463 ZAN AK..ROUTE ZAN.

G10, G8 ELFEE (ELF) NDB, AK TO DAYVU, AK NA EXCEPT FOR ACFT EQUIPPED WITH SUITABLE RNAV SYSTEM WITH GPS.

ELF NDB UNUSABLE AT DAYVU AT 5000. 2412031429-2612031429EST

IFDC 4/0464 ZAN AK..ROUTE ZAN.

V317 GESTI, AK TO LEVEL ISLAND (LVD) VOR/DME, AK R-128 MEA 9000.

2412031429-2612031429EST

IFDC 4/0467 ZAN AK..ROUTE ZAN.

G4 WOOD RIVER (BTS) NDB, AK TO ILIAMNA (ILI) NDB/DME, AK MEA 5500 MOCA 4300.

2412031429-2612031429EST

IFDC 4/9445 ZAN AK..ROUTE ZAN.

B233 GALENA (GAL) VOR/DME, AK TO KUTAL, CHANGE RADIAL R-268 TO R-273.

GAL VOR/DME MAGVAR UPDATED FROM 17E TO 12E. 2410152023-2610152023EST

IFDC 4/6608 ZAN ROUTE ZAN.

J120 MC GRATH (MCG) VORTAC, AK R-039 TO COP NA FROM 20 NM TO COP EXCEPT FOR ACFT EQUIPPED WITH SUITABLE RNAV SYSTEM WITH GPS.

MCG VOR R-039 UNUSABLE BEYOND 20 NM. 2408271741-2608271741EST

IFDC 4/6609 ZAN ROUTE ZAN.

J111 MC GRATH (MCG) VORTAC, AK R-102 TO COP NA FROM 20 NM TO COP EXCEPT FOR ACFT
EQUIPPED WITH SUITABLE RNAV SYSTEM WITH GPS.
MCG VOR R-102 UNUSABLE BEYOND 20 NM. 2408271741-2608271741EST
.....
IFDC 4/6610 ZAN ROUTE ZAN.

J120 MC GRATH (MCG) VORTAC, AK R-217 TO COP NA FROM 6 NM TO COP EXCEPT FOR ACFT EQUIPPED
WITH SUITABLE RNAV SYSTEM WITH GPS.
MCG VOR R-217 UNUSABLE BEYOND 6 NM. 2408271741-2608271741EST
.....
IFDC 4/6611 ZAN ROUTE ZAN.

J111 MC GRATH (MCG) VORTAC, AK R-276 TO COP NA FROM 20 NM TO COP EXCEPT FOR ACFT
EQUIPPED WITH SUITABLE RNAV SYSTEM WITH GPS.
MCG VOR R-276 UNUSABLE BEYOND 20 NM. 2408271741-2608271741EST
.....
IFDC 4/6612 ZAN ROUTE ZAN.

J117 MC GRATH (MCG) VORTAC, AK R-325 TO COP NA FROM 20 NM TO COP EXCEPT FOR ACFT
EQUIPPED WITH SUITABLE RNAV SYSTEM WITH GPS.
MCG VOR R-325 UNUSABLE BEYOND 20 NM. 2408271741-2608271741EST
.....
IFDC 4/6604 ZAN AK..ROUTE ZAN.

V320, V440, V510 MC GRATH (MCG) VORTAC, AK R-102 TO COP NA FROM 20 NM TO COP EXCEPT FOR
ACFT EQUIPPED WITH SUITABLE RNAV SYSTEM WITH GPS.
MCG VOR R-102 UNUSABLE BEYOND 20 NM. 2408271726-2608271723EST
.....
IFDC 4/6601 ZAN AK..ROUTE ZAN.

V510 MC GRATH (MCG) VORTAC, AK R-245 TO COP NA EXCEPT FOR ACFT EQUIPPED WITH SUITABLE
RNAV SYSTEM WITH GPS.
MCG VOR R-245 UNUSABLE BEYOND 6 NM. 2408271722-2608271721EST
.....
IFDC 4/6599 ZAN AK..ROUTE ZAN.

V480 MC GRATH (MCG) VORTAC, AK R-217 TO COP NA EXCEPT FOR ACFT EQUIPPED WITH SUITABLE
RNAV SYSTEM WITH GPS.
MCG VOR R-217 UNUSABLE BEYOND 6 NM. 2408271720-2608271716EST
.....
IFDC 4/6594 ZAN AK..ROUTE ZAN.

V480 MC GRATH (MCG) VORTAC, AK R-039 TO COP NA FROM 20 NM TO COP EXCEPT FOR ACFT
EQUIPPED WITH SUITABLE RNAV SYSTEM WITH GPS.
MCG VOR R-039 UNUSABLE BEYOND 20 NM. 2408271715-2608271713EST
.....
IFDC 4/6587 ZAN AK..ROUTE ZAN.

V498 MC GRATH (MCG) VORTAC, AK R-325 TO COP NA FROM 20 NM TO COP EXCEPT FOR ACFT
EQUIPPED WITH SUITABLE RNAV SYSTEM WITH GPS.
MCG VOR R-325 UNUSABLE BEYOND 20 NM. 2408271712-2608271712EST
.....
IFDC 4/6584 ZAN AK..ROUTE ZAN.

V440 MC GRATH (MCG) VORTAC, AK R-276 TO COP NA FROM 20 NM TO COP EXCEPT FOR ACFT
EQUIPPED WITH SUITABLE RNAV SYSTEM WITH GPS.
MCG VOR R-276 UNUSABLE BEYOND 20 NM. 2408271708-2608271708EST
.....
IFDC 4/6127 ZAN AK..ROUTE ZAN.

V317 ANNETTE ISLAND (ANN) VOR/DME, AK TO GESTI, AK MEA 9000 NORTHWESTBOUND.
ANN VOR/DME R-309 UNUSABLE BEYOND 37 NM BELOW 9000. 2404291336-2604291336EST
.....
A0169/25 NOTAMN

Q) PAZA/QXXXXX/IIII/
A) PAZA
B) 2502042115
C) 2602042115
E) VOLCANIC ACTIVITY ADVISORY FOR BEZYSMIANNY VOLCANO / 555800N
1603600E / KAMCHATKAN PENINSULA, RUSSIA. KVERT HAS REPORTED
INCREASED SEISMIC ACTIVITY IN THE VICINITY OF BEZYSMIANNY VOLCANO
WHICH INDICATES THE POSSIBILITY OF A VOLCANIC ERUPTION. (AVIATION
COLOR CODE ORANGE IS CURRENTLY IN EFFECT.) AIRCRAFT SHOULD REMAIN
ALERT FOR POSSIBLE ERUPTIONS, STEAM, OR ASH CLOUDS AND REPORT ANY
SIGHTINGS TO ATC IMMEDIATELY. CONTACT ANCHORAGE ARTCC 907-269-1103
FOR ADDITIONAL INFORMATION.
.....
IFDC 4/7423 ZAN AK..ROUTE ZAN.

V317 LEVEL ISLAND (LVD) VOR/DME, AK R-306 TO COP NA.
LVD DME R-306 UNUSABLE. 2401241836-2601241836EST
.....

A0013/25 NOTAMN

Q) PAZA/QARLT////340/400/

A) PAZA

B) 2501082301

C) 2512312359

E) R220, M523, R580 FLT PLANNING REQUIREMENTS:

M523 IS NOT AVBL FOR FLT PLANNING AT OR BLW FL330 AND AT OR ABV FL410 BTN HELRI AND HARKI.

ACFT MUST BE AUTHORIZED AND EQUIPPED FOR RCP240, RSP180 AND RNP4 TO FLY AT OR ABV FL340 AND AT OR BLW FL400 ON THE FOLLOWING NOPAC ATS ROUTES WI ANCHORAGE ARTCC FIR:

R220: BTN NULUK AND NIPPI

M523: BTN HELRI AND HARKI

R580: BTN OMOTO AND OFORD

ACFT NOT AUTHORIZED AND EQUIPPED FOR RCP240, RSP180 AND RNP4 MAY FLT PLAN ON R220 OR R580 AT OR BLW FL330 OR AT OR ABV FL410 ON THE ROUTE SEGMENTS REFERENCED ABV OR ON NOPAC ROUTE A590 OR SOUTH OF THE ROUTE.

REFER QUESTIONS CONCERNING THIS NOTAM TO ANCHORAGE ARTCC INTL PROCEDURES AT 907-269-1360.

F) FL340

G) FL400

A1103/24 NOTAMN

Q) PAZA/QPFX//180/600/

A) PAZA PART 1 OF 3

B) 2411271839

C) 2511302359

E) UPR FLIGHT PLANNING GUIDELINES

1. UPR ACFT WILL HAVE THE SAME PRIORITY FOR ALT ASSIGNMENT AS ACFT ON AN OPTIONAL PACOTS OR NOPAC TRACK. (EXCEPTION: OPRS WHICH FLT PLAN A UPR THAT IS NOT Laterally SEPARATED FM AN OPPOSITE DIRECTION PACOTS/NOPAC/UPR TFC FLOW WILL LIKELY BE RESTRICTED VERTICALLY WHILE IN CONFLICT WITH THE MAJOR TFC FLOW)

2. UPR ENTRY/EXIT BTN CZEG, CZVR OR KZAK FIR:

A. CZEG FIR: BTN NCA30 AND NCA10 MUST FLT PLAN OVER ONE OF THE FOLLOWING FIXES:

POTAT, GOATS, FIORD, CHAPO, FANES, TIBOY, EMSOW, BIBEM, AYZOL, GAHAM, TOVAD, OMSUN, JAGIT, COHIL OR DEEJA. (NON-RNP10 CERTIFIED ACFT MUST ALSO FILE THE ASSOCIATED NCA ROUTE TO THE FST NAMED POINT WI PAZA FIR)

B. CZVR FIR: ANYWHERE OVER OR NE OF KATCH

C. KZAK FIR: ANYWHERE OVER OR BTN ZENNA AND SAYNT OR BTN 5626N15217W AND 4746N17000E (MUST NOT FLT PLAN THROUGH THE AIRSPACE DEFINED AS

END PART 1 OF 3

A1103/24 NOTAMN

Q) PAZA/QPFX//180/600/

A) PAZA PART 2 OF 3

B) 2411271839

C) 2511302359

E) 5626N15217W TO 5638N15059W TO 5705N15110W TO 5658N15230W)

3. WB UPR TO RJJJ FIR:

A. JOIN R220 OVER OR E OF WAYPOINT NIKLL

B. JOIN M523 OVER OR E OF WAYPOINT HUMSA

C. REMAIN 50NM SOUTH OF A590 AND CROSS THE PAZA/RJJJ FIR BOUNDARY OVER OR SOUTH OF WAYPOINT AKISU, PROVIDED ENTRY INTO PAZA FIR EAST OF 166E.

4. EB UPR FM RJJJ FIR ENTER PAZA FIR OVR:

A. OMOTO: FILE R580 TO OPHET THENCE UPR SOUTH OF R580 OR FILE R580 TO OBOYD THENCE UPR NORTH OF R580

B. PASRO: FILE A590 TO POWAL THENCE UPR NORTH OR SOUTH OF A590
C. AKISU OR SOUTH: REMAIN 50NM SOUTH OF ATS ROUTE A590

5. EB ACFT OVER KUNAD, LUMES AND KOKES MUST BE FLT PLANNED VIA:
A. ROUTE: KOKES DIRECT ONEIL THENCE VIA UPR REMAINING S OF ATS
ROUTE R580 OR, LUMES DIRECT PINSO THENCE VIA UPR REMAINING S OF
END PART 2 OF 3

A1103/24 NOTAMN

Q) PAZA/QPFXX////180/600/

A) PAZA PART 3 OF 3

B) 2411271839

C) 2511302359

E) ATS ROUTE A590 OR, KUNAD DIRECT PLADO THENCE VIA UPR REMAINING
S OF ATS ROUTE A590.

B. ALT: ACFT MUST FLT PLAN TO CROSS KUNAD, LUMES OR KOKES AT OR
BLW FL310, OR AT OR ABV FL390.

C. TIME: ACFT MUST FLT PLAN SO AS TO CROSS KUNAD, LUMES OR KOKES
BTN 0500 UTC AND 2300 UTC.

REFER QUESTIONS TO ANCHORAGE ARTCC INTL PROC AT TEL 907-269-1360 OR
TO ANCHORAGE ARTCC TFC MANAGEMENT AT TEL 907-269-1108.

F) FL180

G) FL600

END PART 3 OF 3

A1079/24 NOTAMN

Q) PAZA/QWWXX////000/200/

A) PAZA PART 1 OF 2

B) 2411090025

C) 2511090025

E) VOLCANIC ACTIVITY ADVISORY FOR SHEVELUCH VOLCANO /
563800N1611900E / KAMCHATKAN PENINSULA, RUSSIA. SHEVELUCH VOLCANO
HAS BEEN IN AN ACTIVE STATE. HAZARDOUS EMISSIONS OF VOLCANIC ASH
HAVE INTERMITTENTLY COMPLICATED AIR TRAVEL IN THE AREA.

ANY IMPACT ON AIRCRAFT OPERATIONS IS DESCRIBED IN CURRENT SIGNIFICANT
METEOROLOGICAL INFORMATION (SIGMET), CENTER WEATHER ADVISORY (CWA),
OR PILOT REPORT (PIREP) INFORMATION.

AIRCRAFT SHOULD REMAIN ALERT FOR POSSIBLE ASH CLOUDS AND REPORT ANY
SIGHTINGS TO ATC. AIRCRAFT OPERATORS SHOULD CONTINUALLY EVALUATE
OPERATIONS IN THE SIGMET AREA.

AVIATION COLOR CODE ORANGE IS IN EFFECT. FLIGHT INTO VOLCANIC ASH
MAY CAUSE ENGINE DAMAGE/FAILURE AND ABRASION DAMAGE TO AIRFRAME AND
WINDSHIELD SURFACES.

ANY AIR CARRIERS THAT OBSERVE OR EXPERIENCE ANY
END PART 1 OF 2

A1079/24 NOTAMN

Q) PAZA/QWWXX////000/200/

A) PAZA PART 2 OF 2

B) 2411090025

C) 2511090025

E) DIFFICULTIES RESULTING FROM AN ENCOUNTER WITH VOLCANIC ASH, PLEASE
NOTIFY ATC IMMEDIATELY IN ACCORDANCE WITH FAR 121.561 AND ICAO,
ANNEX 3, PARAGRAPH 5.5 (SPECIAL AIRCRAFT OPERATIONS), AND ANNEX 6
PARAGRAPH 4.4.3 (HAZARDOUS FLIGHT CONDITIONS).

CONTACT ANCHORAGE ARTCC, 907-269-1103, FOR ADDITIONAL INFORMATION.

F) SFC

G) FL200

END PART 2 OF 2

A1073/24 NOTAMN

Q) PAZA/QXXXXX/////000/100/

A) PAZA PART 1 OF 2

B) 2411081248

C) 2511081248

E) VOLCANIC ACTIVITY ADVISORY FOR KARYMSKY VOLCANO / 540300N 1592700E / KAMCHATKAN PENINSULA, RUSSIA. KARYMSKY VOLCANO HAS BEEN IN AN ACTIVE STATE. HAZARDOUS EMISSIONS OF VOLCANIC ASH HAVE INTERMITTENTLY COMPLICATED AIR TRAVEL IN THE AREA. ANY IMPACT ON AIRCRAFT OPERATIONS IS DESCRIBED IN CURRENT SIGNIFICANT METEOROLOGICAL INFORMATION (SIGMET), CENTER WEATHER ADVISORY (CWA), OR PILOT REPORT (PIREP) INFORMATION. AIRCRAFT SHOULD REMAIN ALERT FOR POSSIBLE ASH CLOUDS AND REPORT ANY SIGHTINGS TO ATC. AIRCRAFT OPERATORS SHOULD CONTINUALLY EVALUATE OPERATIONS IN THE SIGMET AREA.

AVIATION COLOR CODE ORANGE IS IN EFFECT. FLIGHT INTO VOLCANIC ASH MAY CAUSE ENGINE DAMAGE/FAILURE AND ABRASION DAMAGE TO AIRFRAME AND WINDSHIELD SURFACES. ANY AIR CARRIERS THAT OBSERVE OR EXPERIENCE ANY DIFFICULTIES RESULTING FROM AN ENCOUNTER WITH VOLCANIC ASH, PLEASE NOTIFY ATC IMMEDIATELY IN ACCORDANCE WITH FAR 121.561 AND ICAO, ANNEX 3, PARAGRAPH 5.5 (SPECIAL AIRCRAFT OPERATIONS), AND ANNEX 6 PARAGRAPH 4.4.3 (HAZARDOUS FLIGHT CONDITIONS). CONTACT ANCHORAGE

END PART 1 OF 2

A1073/24 NOTAMN

Q) PAZA/QXXXXX/////000/100/

A) PAZA PART 2 OF 2

B) 2411081248

C) 2511081248

E) ARTCC, 907-269-1103, FOR ADDITIONAL INFORMATION.

F) SFC

G) 10000FT

END PART 2 OF 2

A1048/24 NOTAMN

Q) PAZA/QXXXXX/////

A) PAZA

B) 2410260351

C) 2510260351

E) VOLCANIC ACTIVITY ADVISORY FOR GREAT SITKIN VOLCANO / 520412N 1760748W / ALEUTIAN ISLANDS, AK. THE ALASKA VOLCANO OBSERVATORY HAS REPORTED INCREASED SEISMIC ACTIVITY IN THE VICINITY OF GREAT SITKIN VOLCANO WHICH INDICATES THE POSSIBILITY OF A VOLCANIC ERUPTION. (AVIATION COLOR CODE ORANGE IS CURRENTLY IN EFFECT.) AIRCRAFT SHOULD REMAIN ALERT FOR POSSIBLE ERUPTIONS, STEAM, OR ASH CLOUDS AND REPORT ANY SIGHTINGS TO ATC IMMEDIATELY. CONTACT ANCHORAGE ARTCC 907-269-1103 FOR ADDITIONAL INFORMATION.

IFDC 3/1444 ZAN AK..ROUTE ZAN.

V508 SEWAR, AK TO COP UNUSABLE EXCEPT FOR GNSS EQUIPPED AIRCRAFT.

ENA VOR/DME RESTRICTED. 2310051908-2510051908EST

IFDC 3/1440 ZAN AK..ROUTE ZAN.

V320 RUNTL, AK TO FRIDA, AK UNUSABLE EXCEPT FOR GNSS EQUIPPED AIRCRAFT.

ENA VOR/DME RESTRICTED. 2310051905-2510051905EST

IFDC 4/5985 ZAN AK..ROUTE ZAN..SPECIAL R2015 TAWMO, AK TO UCUXY, AK MOCA 2600.

2408262030-2508262030EST

IFDC 3/9521 ZAN AK..ROUTE ZAN.

V319 YONEK INT, AK DME REQUIRED EXCEPT FOR ACFT EQUIPPED WITH SUITABLE RNAV SYSTEM WITH GPS.

ENA VOR R-339 UNUSABLE BEYOND 20 NM. 2308071534-2508071534EST

A0136/25 NOTAMN

Q) PAZA/QXXXXX/////180/600/

A) PAZA PART 1 OF 2
 B) 2502031500
 C) 2505030300
 D) DLY 1500-0300
 E) YUKON 1-4 AND DELTA ATC ASSIGNED AIRSPACE WILL NORMALLY BE ACT MON-FRI BTN THE HOURS OF 1500-0300Z. CHECK NOTAMS FOR ACT TIMES OUTSIDE OF THESE DAYS AND TIMES. WHEN AIRSPACE IS ACT THE FOLLOWING RESTRICTIONS ARE RQRD:
 1.)ALL WB FLTS ENTERING ANCHORAGE FIR N OF 620000N1410000W MUST BE ESTABLISHED ON ONE OF THE FOLLOWING RTES:
 (A) ON OR N OF NCA28
 (B) OVR OR S OF ORT
 2.)IF ROUTING VIA ORT, UTILIZE ONE OF THE FOLLOWING TRANSITIONS:
 (A) ORT J124 BGQ
 (B) ORT J124 GKN DTOUR
 3.)ALL EB FLTS TRANSITING ANCHORAGE FIR N OF 620000N1410000W MUST BE ESTABLISHED ON ONE OF THE FOLLOWING RTES:
 (A) ON OR N OF NCA28
 (B) ON OR S OF TED J511 GKN J124 ORT

END PART 1 OF 2
 A0136/25 NOTAMN
 Q) PAZA/QXXXX///180/600/
 A) PAZA PART 2 OF 2
 B) 2502031500
 C) 2505030300
 D) DLY 1500-0300
 E) 4.)THE FOLLOWING RTES/FIXES ARE NOT AVBL:
 (A) NCA24/FIORD, NCA19/CHAPO, NCA22/FANES
 (B) J167 BTN GKN AND FYU
 (C) J502/J515/Q902 BTN FAI AND ORT
 (D) J507 BTN ORT AND FYU
 5.)ACFT LDG/DEP FAI AND LOW ALT STRUCTURE ACFT FILED BTN FAI AND ORT WILL BE RESTRICTED AT OR BLW 17000FT FROM FAI TO 65NM W ORT FOR CURRENT ACT AIRSPACE SEE SUA.FAA.GOV. FOR QUESTIONS, CTC ANCHORAGE /ZAN/ ARTCC TM AT TEL 907-269-1108
 F) FL180
 G) FL600

END PART 2 OF 2

IFDC 5/6920 ZAN AIRSPACE ADS-B, AUTO DEPENDENT SURVEILLANCE
 REBROADCAST (ADS-R), TFC INFO SER BCST (TIS-B), FLT INFO SER BCST
 (FIS-B) SER MAY NOT BE AVBL WI AN AREA DEFINED AS 131NM RADIUS OF
 660245N1674212W. AP AIRSPACE AFFECTED MAY INCLUDE SHH, DEE, IWK,
 KTS, TER, K29, Z81, 3Z1. SFC-17999FT. 2501270420-2504212200EST

IFDC 5/0663 ZAN AIRSPACE ADS-B, AUTO DEPENDENT SURVEILLANCE
 REBROADCAST (ADS-R), TFC INFO SERVICE BCST (TIS-B), FLT INFO SERVICE
 BCST (FIS-B) SERVICES MAY NOT BE AVBL WI AN AREA DEFINED AS 167NM
 RADIUS OF 651531N1665830W. AP AIRSPACE AFFECTED MAY INCLUDE SHH,
 DEE, IWK, KTS, TER, K29, Z81, 3Z1. SFC-18000FT.
 2502061400-2504142200EST

IFDC 4/9271 ZAN PART 1 OF 3 AK..AIRSPACE CLEAR, AK..TEMPORARY FLIGHT
 RESTRICTIONS.

THIS NOTAM REPLACES NOTAM 4/8064 DUE TO CHANGE IN LOCAL TIME.
 PURSUANT TO 49 USC 40103(B)(3), THE FEDERAL AVIATION
 ADMINISTRATION (FAA) CLASSIFIES THE AIRSPACE DEFINED IN THIS NOTAM
 AS 'NTL DEFENSE AIRSPACE'. PILOTS WHO DO NOT ADHERE TO THE
 FOLLOWING PROC MAY BE INTERCEPTED, DETAINED AND INTERVIEWED BY LAW
 ENFORCEMENT/SECURITY PERSONNEL. ANY OF THE FOLLOWING ADDITIONAL
 ACTIONS MAY ALSO BE TAKEN AGAINST A PILOT WHO DOES NOT COMPLY WITH
 THE RQMNTS OR ANY SPECIAL INSTRUCTIONS OR PROC ANNOUNCED IN THIS
 NOTAM:

A) THE FAA MAY TAKE ADMINISTRATIVE ACTION, INCLUDING IMPOSING CIVIL PENALTIES AND THE SUSPENSION OR REVOCATION OF AIRMEN CERTIFICATES;
OR

B) THE UNITED STATES GOVERNMENT MAY PURSUE CRIMINAL CHARGES,
INCLUDING CHARGES UNDER 49 USC SECTION 46307; OR

C) THE UNITED STATES GOVERNMENT MAY USE DEADLY FORCE AGAINST THE
AIRBORNE ACFT, IF IT IS DETERMINED THAT THE ACFT POSES AN IMMINENT
2411271751-2503091300
END PART 1 OF 3
IFDC 4/9271 ZAN PART 2 OF 3 AK..AIRSPACE CLEAR, AK..TEMPORARY FLIGHT
SECURITY THREAT.

PURSUANT TO 14 CFR 99.7, SPECIAL SECURITY INSTRUCTIONS, ALL ACFT
FLT OPS ARE PROHIBITED: WI AN AREA DEFINED AS 642448N1491602W
(ENN184011.8) THEN CLOCKWISE ON A 4.8NM ARC CENTERED ON
642026N1491125W (ENN171015.3) TO 641958N1490024W (ENN153015.6) TO
641929N1490227W (ENN156016) THEN COUNTERCLOCKWISE ON A 4NM ARC
CENTERED ON 642022N1491125W (ENN170015.4) TO 642356N1491530W
(ENN182012.5) TO POINT OF ORIGIN 1000FT AGL-2600FT AGL
EFFECTIVE IMMEDIATELY UNTIL 2503091300 UTC (0400 LOCAL 03/09/25)
TUE, THU, SAT 1100-1300 (0200-0400 LOCAL).

EXC AS SPECIFIED BLW AND/OR UNLESS AUTH BY ATC:

1. THESE RESTRICTIONS EXCLUDE THAT PORTION OF
AIRSPACE WHOLLY CONTAINED IN R-2206A THRU R-2206G
WHEN ACTIVE.

2. ALL AIRCRAFT ENTERING OR EXITING THE TFR MUST
BE ON A DISCRETE CODE ASSIGNED BY AN AIR TRAFFIC

2411271751-2503091300

END PART 2 OF 3

IFDC 4/9271 ZAN PART 3 OF 3 AK..AIRSPACE CLEAR, AK..TEMPORARY FLIGHT
CONTROL (ATC) FACILITY.

3. AIRCRAFT MUST BE SQUAWKING THE DISCRETE CODE AT
ALL TIMES WHILE IN THE TFR.

4. ALL AIRCRAFT ENTERING OR EXITING THE TFR MUST
REMAIN IN TWO-WAY RADIO COMMUNICATIONS WITH ATC.

5. ANCHORAGE /ZAN/ TEL 907-269-1103, IS THE FAA
COORDINATION FACILITY.

2411271751-2503091300

END PART 3 OF 3

IFDC 4/8063 ZAN PART 1 OF 4 AK..AIRSPACE CLEAR, AK..TEMPORARY FLIGHT
RESTRICTIONS.

NOVEMBER 2 , 2024-MARCH 8 2025 LOCAL. PURSUANT TO 49 USC
40103(B)(3), THE FEDERAL AVIATION ADMINISTRATION (FAA) CLASSIFIES
THE AIRSPACE DEFINED IN THIS NOTAM AS 'NTL DEFENSE AIRSPACE'
PILOTS WHO DO NOT ADHERE TO THE FOLLOWING PROC MAY BE INTERCEPTED,
DETAINED AND INTERVIEWED BY LAW ENFORCEMENT/SECURITY PERSONNEL.
ANY OF THE FOLLOWING ADDITIONAL ACTIONS MAY ALSO BE TAKEN AGAINST
A PILOT WHO DOES NOT COMPLY WITH THE RQMNTS OR ANY SPECIAL
INSTRUCTIONS OR PROC ANNOUNCED IN THIS NOTAM:

A) THE FAA MAY TAKE ADMINISTRATIVE ACTION, INCLUDING IMPOSING CIVIL
PENALTIES AND THE SUSPENSION OR REVOCATION OF AIRMEN CERTIFICATES;
OR

B) THE UNITED STATES GOVERNMENT MAY PURSUE CRIMINAL CHARGES,
INCLUDING CHARGES UNDER 49 USC SECTION 46307; OR

C) THE UNITED STATES GOVERNMENT MAY USE DEADLY FORCE AGAINST THE
AIRBORNE ACFT, IF IT IS DETERMINED THAT THE ACFT POSES AN IMMINENT

SECURITY THREAT.

PURSUANT TO 14 CFR 99.7, SPECIAL SECURITY INSTRUCTIONS, ALL ACFT
FLT OPS ARE PROHIBITED: WI AN AREA DEFINED AS 641410N1491401W
(ENN170021.7) TO 641323N1491441W (ENN171022.5) THEN CLOCKWISE ON A
2411030201-2503090300

END PART 1 OF 4

IFDC 4/8063 ZAN PART 2 OF 4 AK..AIRSPACE CLEAR, AK..TEMPORARY FLIGHT
3.8 NM ARC CENTERED ON 641653N1491756W (ENN177019.5) TO
641309N1491930W (ENN176023.3) TO 641359N1491755W (ENN174022.3)
THEN COUNTERCLOCKWISE ON A 3 NM ARC CENTERED ON 641655N1491641W
(ENN175019.3) TO THE POINT OF ORIGIN 1500FT AGL-FL360
EFFECTIVE 2411030201 UTC (1701 LOCAL 11/02/24) UNTIL 2503090300 UTC
(1800 LOCAL 03/08/25).

WI AN AREA DEFINED AS 641309N1491930W (ENN176023.3) THEN CLOCKWISE
ON A 3.8NM ARC CENTERED ON 641653N1491756W (ENN177019.5) TO
642008N1492230W (ENN186017.2) THEN CLOCKWISE ON A 4.8NM ARC
CENTERED ON 642026N1491125W (ENN171015.3) TO 642448N1491602W
(ENN184011.8) TO 642356N1491530W (ENN182012.5) THEN
COUNTERCLOCKWISE ON A 4NM ARC CENTERED ON 642022N1491125W
(ENN170015.4) TO 641927N1492022W (ENN183017.4) THEN
COUNTERCLOCKWISE ON A 3NM ARC CENTERED ON 641655N1491641W
(ENN175019.3) TO 641359N1491755W (ENN174022.3) TO THE POINT OF
ORIGIN 1000FT AGL-FL360
EFFECTIVE 2411030201 UTC (1701 LOCAL 11/02/24) UNTIL 2503090300 UTC
(1800 LOCAL 03/08/25).

2411030201-2503090300

END PART 2 OF 4

IFDC 4/8063 ZAN PART 3 OF 4 AK..AIRSPACE CLEAR, AK..TEMPORARY FLIGHT
WI AN AREA DEFINED AS 642448N1491602W (ENN184011.8) THEN CLOCKWISE
ON A 4.8NM ARC CENTERED ON 642026N1491125W (ENN171015.3) TO
641958N1490024W (ENN153015.6) TO 641929N1490227W (ENN156016) THEN
COUNTERCLOCKWISE ON A 4NM ARC CENTERED ON 642022N1491125W
(ENN170015.4) TO 642356N1491530W (ENN182012.5) TO THE POINT OF
ORIGIN 2600FT MSL-FL360
EFFECTIVE 2411030201 UTC (1701 LOCAL 11/02/24) UNTIL 2503090300 UTC
(1800 LOCAL 03/08/25).

WI AN AREA DEFINED AS 641725N1491125W (ENN169018.3) TO
641410N1491401W (ENN170021.7) THEN CLOCKWISE ON A 3NM ARC
CENTERED ON 641655N1491641W (ENN175019.3) TO 641927N1492022W
(ENN183017.4) THEN CLOCKWISE ON A 4NM ARC CENTERED ON
642022N1491125W (ENN170015.4) TO 641929N1490227W (ENN156016) TO
THE POINT OF ORIGIN FL320-FL360
EFFECTIVE 2411030201 UTC (1701 LOCAL 11/02/24) UNTIL 2503090300 UTC
(1800 LOCAL 03/08/25).

2411030201-2503090300

END PART 3 OF 4

IFDC 4/8063 ZAN PART 4 OF 4 AK..AIRSPACE CLEAR, AK..TEMPORARY FLIGHT
EXC AS SPECIFIED BLW AND/OR UNLESS AUTH BY ATC:

1. THESE RESTRICTIONS EXCLUDE THAT PORTION OF
AIRSPACE WHOLLY CONTAINED IN R-2206A THRU R-2206G
WHEN ACTIVE.
2. ALL AIRCRAFT ENTERING OR EXITING THE TFR MUST
BE ON A DISCRETE CODE ASSIGNED BY AN AIR TRAFFIC
CONTROL (ATC) FACILITY.
3. AIRCRAFT MUST BE SQUAWKING THE DISCRETE CODE AT
ALL TIMES WHILE IN THE TFR.
4. ALL AIRCRAFT ENTERING OR EXITING THE TFR MUST
REMAIN IN TWO-WAY RADIO COMMUNICATIONS WITH ATC.

5. ANCHORAGE /ZAN/ TEL 907-269-1103, IS THE FAA
COORDINATION FACILITY.

2411030201-2503090300
END PART 4 OF 4

-----End of PDF Report.-----



Federal Aviation Administration

NOTAMs for Location search on location(s) UNK

Filter(s) used: Start Date: '2025-02-06 9:0', End Date: '2025-02-07 8:59', Keywords

Aerodrome-AD, Aerodrome-APRON, Aerodrome-CONSTRUCTION, Aerodrome-RWY, Aerodrome-SVC,

Aerodrome-TWY, Airspace-AIRSPACE, Airspace-CARF, Airspace-TFR, Chart-CHART,

Communication-AD, Communication-COM, GPS-GPS, International-INTERNATIONAL, LTA-LTA,

Military-MILITARY, Navaid-AD, Navaid-AIRSPACE, Navaid-COM, Navaid-NAV, Navaid-RWY,

Navaid-SVC, Obstruction-OBST, Other-(O), Procedure-FDC/Other, Procedure-IAP,

Procedure-ODP, Procedure-SID, Procedure-SPECIAL, Procedure-STAR, Procedure-VFP,

Route-ROUTE, Security-SECURITY, Services-SVC

Query ran at UTC: 24 Feb 2025 1807 UTC

!UNK 12/056 UNK RWY 33 VASI U/S 2412122021-2504261500EST

!UNK 12/053 UNK RWY 15 VASI U/S 2412110628-2504051500EST

-----End of PDF Report.-----



Federal Aviation Administration

NOTAMs for Location search on location(s) OME
Filter(s) used: Start Date: '2025-02-06 9:0', End Date: '2025-02-07 8:59'
Query ran at UTC: 24 Feb 2025 1805 UTC

!OME 10/008 FDV NAV NDB U/S 2310040808-2510031500EST

!FDC 3/1695 OME IAP NOME, NOME, AK.

RNAV (GPS) RWY 3, AMDT 1...

MISSED APPROACH: CLIMBING RIGHT TURN TO 2000 DIRECT MAREE AND HOLD.

TDZE 34. LNAV CATS A/B/C MDA 460/HAT 426, CAT D MDA 600/HAT 566, VIS CAT D 1 5/8. TAA

SECTOR 120/7 CW 300/7 TO MAREE MINIMUM ALTITUDE 2000.

2306151726-2506151726EST

!OME 01/368 OME AD AP RWY 03 WINDCONE LGT U/S 2501270203-2502280200

-----End of PDF Report.-----

ICV Checklist for ZAN - Anchorage (Air Route Traffic Control Center)

CVT Year: 2024

Date of most recent ECV: 06-Jun-2022 - 15-Jun-2022

107 of 109 items

id	Item	Description	Reference	Evaluation Area	ICV Rating	ICV Approval	Mitigation Plan?
2	Abbreviated Transmissions	Controllers use standard abbreviated transmissions phraseology	7110.65 par 2-4-9	Operations	Compliant	13-Dec-2023	
359	Air Traffic Control Operational Contingency Plans	Air Traffic Managers are responsible to have Operations Contingency Plans (OCPs) in place to respond to events that affect the Operational Contingency Levels (OCLs) of their facility to provide ATC services. Reference: FAA JO 1900.47 Air Traffic Control Operational Contingency Plans a. Ensure that the OCP conforms to the current version of the FAA JO 1900.47 Chapter 3, Documentation. b. Complete the annual requirements by December 31 of each calendar year. 1. Ensure that all network support	1900.47 Ch 2 Section J; Ch 5 Section C	Operations	Noncompliant - Low	23-Sep-2024	Has Plan

	agreements have been reviewed 2. Ensure that a facility ATC Zero exercise is conducted unless an actual ATC Zero or ATC Limited event occurred during the year. 3. Ensure certification of the facility OCP and support procedures in the National OCP Database. 4. Ensure certification of contact information in OCPs in the National OCP Database. c. Ensure the facility has conducted refresher training on the OCP in accordance with FAA JO 3120.4 Air Traffic Technical Training, which includes: 1. Airspace divestment/assumption procedures 2. Use of CPSS information, where applicable 3. Operationally relevant information seen during an exercise or event.				
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11	Altimeter Issued and Requirements	Altimeter issued in accordance with prescribed procedures	7110.65 Ch 2 Sec 7; 7210.3 par 2-10-3 and 2-10-4	Operations	Compliant	13-Dec-2023	
13	Altitude Assignment and Verification	Controllers apply standardized application of procedures, assigning and verifying altitudes and standard phraseology	7110.65 ch 4 sec 5	Operations	Compliant	13-Dec-2023	
14	Altitude Filter Limits	Mode C targets and data blocks are displayed correctly through the use of appropriate altitude limits and display filters	7110.65 par 5-14-5	Operations	Compliant	13-Dec-2023	
16	AOV Credentialing	All requirements for conducting and recording initial credential ratings and biennial skill evaluations and completing return to duty plans are followed	8000.90	Administrative	Compliant	13-Dec-2023	
18	Approach Information and Arrival Procedures - Instructions	Controllers provide radar frequency, beacon changes, and advance approach information	7110.65 par 4-7-1; 5-9-4; 4-7-4a and b; 4-7-5 and 4-7-12	Operations	Compliant	13-Dec-2023	
19	Approach Separation Minima	Controllers adhere to separation minima for approach procedures	7110.65 par 5-9-5	Operations	Compliant	13-Dec-2023	

20	Arrival and Approach Information and TCP	Controllers provide arrival and approach information and execute TCP	7110.65 par 4-7-6; 4-7-9 and 4-7-10	Operations	Compliant	13-Dec-2023	
21	Arrival Procedures	Controllers meet required elements and phraseology requirements	7110.65 ch 3 sec 10; ch 4 sec 7; par 5-9-4 and 5-9-5	Operations	Compliant	13-Dec-2023	
22	Arrival Weather, Airport Conditions	Controllers provide and solicit weather information, airport conditions, and below minima reports as required	7110.65 par 4-7-7; 4-7-11 and 4-7-12a	Operations	Compliant	13-Dec-2023	
24	ATC Clearances, Advisories, or Requests	Specialist provides clearances, advisories and requests in accordance with prescribed procedures	7110.10 par 4-3-7	Operations	Compliant	13-Dec-2023	
25	ATIS Procedures	ATIS duties including content, code broadcast and review	7110.65 ch 2 sec 9	Operations	Compliant	13-Dec-2023	
26	Automated Information Transfer (AIT)	AIT is conducted under the proper conditions	7110.65 par 5-4-8	Operations	Compliant	13-Dec-2023	
29	Beacon Systems	Controllers use standardized procedures and phraseology related to beacon systems	7110.65 par 5-2-1 through 5-2-16 and 5-2-22	Operations	Compliant	13-Dec-2023	
30	Bird Hazard Procedures/Advisories	Controllers issue bird activity advisories using prescribed phraseology. Required	7110.65 par 2-1-23	Operations	Compliant	13-Dec-2023	

		notifications are accomplished.					
32	Call Sign Usage	Aircraft identification and similar sounding call signs are handled as required	7110.65 par 2-4-15 and 2-4-20	Operations	Compliant	24-Jun-2024	
34	Clearances	Controllers use standardized manual and automated clearance formats and phraseology	7110.65 ch 4 sec 2 and 4; par 4-3-4	Operations	Compliant	13-Dec-2023	
36	Computer Assigned Altitude	Data block reflects current status of aircraft unless specified in a facility directive	7110.65 par 5-14-3	Operations	Compliant	13-Dec-2023	
40	Coordinate Use of Airspace	Controllers ensure necessary coordination is accomplished	7110.65 par 2-1-14 and 2-1-16	Operations	Compliant	13-Dec-2023	
41	Coordinating Delays	Controllers meet requirements for forwarding delays and coordinating departure clearances	7110.65 par 4-3-7 through 4-3-10	Operations	Compliant	13-Dec-2023	
42	Covered Event Reviews (CER)	CERs are conducted as directed and are completed in accordance with applicable directive	7210.634 par 3-4	Quality Control	Compliant	24-Jun-2024	
44	Data Blocks	Controllers display and retain data blocks as required	7110.65 par 5-3-8	Operations	Compliant	13-Dec-2023	

45	Data Blocks-Sector Eligibility	Controllers meet all requirements to override sector eligibility	7110.65 par 5-14-6	Operations	Compliant	13-Dec-2023	
49	Delays	Controllers use standard procedures and phraseology associated with departure delays, releases, ground stops, and delay sequencing	7110.65 par 4-3-4b2 and 4-3-5 through 4-3-7	Operations	Compliant	13-Dec-2023	
51	Departure Procedures	Controllers meet required elements and phraseology requirements	7110.65 par 4-3-1 through 4-3-4	Operations	Compliant	13-Dec-2023	
169	EDST/URET Usage	Controllers use EDST/URET in accordance with prescribed procedures	7110.65 ch 13 sec 1	Operations	Not Observed	13-Dec-2023	
52	Emergency Frequencies	Facility ensures emergency frequencies are monitored continuously, in working order, and checked regularly	7210.3 par 3-3-3 and 3-3-4	Operations	Compliant	13-Dec-2023	
53	Emergency Procedures	Requirements are met for providing services in/to an emergency in accordance w/ prescribed procedures	7110.65 ch 10 sec 1 and 2	Operations	Compliant	24-Jun-2024	

58	Facility Coordination	The STMC ensures that an operational briefing is conducted at least once during the day and evening shift. The STMC communicates events that have an impact on the NAS.		Operations	Compliant	13-Dec-2023	
59	Flight Check Handling	Controllers use standard flight check handling procedures	7110.65 ch 9 sec 1	Operations	Compliant	13-Dec-2023	
62	GENOT Handling	Ensure that all employees with a need to know are thoroughly briefed prior to performing duties	7210.3 par 2-2-8	Operations	Compliant	13-Dec-2023	
64	Handling Coast Tracks	Controllers meet requirement for coast tracks and updating them	7110.65 par 5-14-7 and 5-14-8	Operations	Compliant	13-Dec-2023	
66	Hazardous Weather Broadcast Procedures and Phraseology	Controllers/Specialists use correct procedures and phraseology for HIWAS broadcast	7110.65 par 2-6-6	Operations	Not Observed	18-Mar-2024	
67	Inflight Equipment Malfunctions	Controllers properly follow procedures for inflight equipment malfunctions	7110.65 par 2-1-7	Operations	Compliant	24-Jun-2024	
366	International Flight Plan Departure (DEP) Message	Air Route Traffic Control Centers (ARTCC) shall develop and maintain	7210.3AA; 6-3-4; JO 7110.10Z; 7-1-10	Operations	Compliant	18-Mar-2024	

		a comprehensive local order/directive to clearly define responsibilities and procedures that international departure (DEP) messages are correctly processed for all required international departures originating in their airspace. Air Route Traffic Control Centers shall develop and conduct annual refresher training to process international DEP messages, and ensure this is added to their local training plan.					
68	Interphone Format	Standard format is used on interphone	7110.65 par 2-4-12 and 2-4-13	Operations	Compliant	24-Jun-2024	
69	Interphone, Frequency Monitoring and Testing	Controllers/Specialists monitor interphones and radio frequencies continuously (to include emergency frequencies when required)	7110.65 par 2-4-2; 7210.3 par 3-3-3 and 3-3-4 (check for emergency frequency testing)	Operations	Compliant	18-Mar-2024	
75	Low Level Wind Shear/Microburst Advisories	Using prescribed phraseology, controllers provide wind shear and microburst advisories	7110.65 par 3-1-8	Operations	Not Observed	18-Mar-2024	

		as reported by equipment and/or pilots					
76	Manual Reported Altitudes	Manual entry of a reported altitude is completed when required	7110.65 par 5-14-4	Operations	Compliant	24-Jun-2024	
79	Merging Target Procedures	Controllers apply merging target procedures as required	7110.65 par 5-1-8	Operations	Compliant	24-Jun-2024	
81	Minimum IFR Altitudes	Display minimum IFR altitudes at each sector	7210.3 par 6-4-2	Operations	Compliant	24-Jun-2024	
83	Mode C Validation	Controllers use prescribed phraseology for assigning and verifying altitudes	7110.65 par 5-2-18 through 5-2-22	Operations	Compliant	24-Jun-2024	
84	MSAW/Conflict/MCI Alert	Controllers take appropriate action with E-MSAW, conflict alert, and MCI requirements when a CA or MCI alert is displayed	7110.65 par 5-14-1 and 5-14-2	Operations	Compliant	24-Jun-2024	
229	Multiple Runway Crossings	Facilities obtain administrative approval to conduct multiple runway crossing and operationally conduct multiple runway crossings in accordance with requirements.	7210.3 paragraph 10-3-11 and 7110.65 paragraph 3-7-2 c	Operations	Not Observed	18-Mar-2024	

86	National Playbook	National Playbook routes are coordinated as required and in compliance with applicable directives	7210.3 ch 18 sec 21	Operations	Not Observed	18-Mar-2024	
87	National Traffic Management Log (NTML)	Required information is entered into the NTML	7210.3 par 18-5-3 through 18-5-4	Operations	Compliant	18-Mar-2024	
89	Nonradar Procedures	Controllers apply nonradar procedures as required	7110.65 ch 6; sec 2-1	Operations	Compliant	24-Jun-2024	
90	NORDO/NORAC Aircraft	Proper procedures regarding NORDO/NORAC Aircraft are followed	7110.65 par 10-4-4; 7610.4 ch 7 sec 2 & 3	Operations	Compliant	18-Mar-2024	
93	NOTAM Distribution	Personnel adhere to standardized distribution of received NOTAM information to other ATC facilities	7210.3 par 6-3-2 and para 6-3-4d3; 7930.2 par 3-1-2a; 3-2-1; and 3-2-2	Operations	Compliant	24-Jun-2024	
95	NOTAM Handling	NOTAMs are included on checklists and status information areas and briefed to personnel	7210.3 6-3-4d.3; 7930.2 par 1-3-1a and b; 2-2-3; 3-2-1 and 3-2-2	Operations	Compliant	24-Jun-2024	
101	Ocean21 Clearances	Controllers use Ocean21 information to issue appropriate clearances	7110.65 ch 13 sec 2	Operations	Compliant	18-Mar-2024	

102	Oceanic Emergency Procedures	Controllers handle oceanic emergency procedures as required	7110.65 par 10-6-1 through 10-6-5	Operations	Compliant	18-Mar-2024	
105	Oceanic Procedures for Pacific ICAO	Controllers use oceanic procedures for Pacific ICAO as required	7110.65 par 8-9-1 through 8-9-8	Operations	Compliant	18-Mar-2024	
106	OJTI Selection, Certification and Evaluation	OJTIs are selected certified and evaluated in accordance with National Directive	3120.4; Ch 6	Training	Compliant	18-Mar-2024	
107	Operational Currency	Operational and staff personnel maintain currency as required	7210.3 Ch 2; Section 3	Operations	Compliant	18-Mar-2024	
108	Operational Oversight	FLM/CIC/OS monitors operation, anticipates traffic flow, manages and eliminates distractions, and takes appropriate actions	7210.3 par 2-6-1; 2-6-2; 2-6-5a and 2-6-6	Operations	Compliant	18-Mar-2024	
373	Operational Reference Material	Information areas, position binders, etc., are current and accurate.	FAAO 7210.3 paragraph 2-1-3 and 2-1-4	Operations	Compliant	24-Jun-2024	
287	Opposite Direction Operations (ODO)	Description: The facility has developed procedures that have been approved by the service area Director Of Operations (through the Operations Support Group).	7210.3 par. 2-1-34; ATO-SG-15-7 ODO	Operations	Compliant	24-Jun-2024	

		The facility has captured those procedures in a local directive. The facility complies with those procedures.					
110	Overdue Aircraft	Controllers gather and share information on overdue aircraft and properly complete applicable control actions	7110.65 ch 10 sec 3; par 10-4-1 through 10-4-3	Operations	Compliant	18-Mar-2024	
113	Phraseology	Specialists meet required elements and phraseology requirements		Operations	Compliant	23-Sep-2024	
115	PIREP Dissemination and Classification	PIREPs are disseminated and classified as specified in orders	7210.3 par 6-3-1b	Operations	Noncompliant - Low	23-Sep-2024	Has Plan
116	PIREP Information	Controllers solicit, broadcast, and disseminate PIREPs, as required, using prescribed phraseology	7110.65 par 2-6-2	Operations	Noncompliant - Low	23-Sep-2024	Has Plan
117	Point Out Procedures	Controllers use point out procedures and phraseology either manually or via an automated method, as required	7110.65 par 5-4-3 and 5-4-7	Operations	Compliant	24-Jun-2024	
118	Position Certification Process	Facilities follow established requirements and procedures for OJT	3120.4; Chapter 6	Training	Compliant	18-Mar-2024	

		and position certification process					
120	Position Relief Briefings	Controllers/Specialists ensure position briefings are completed and recorded, and checklists are used	7110.65 Appendix A; 7210.3 par 2-2-4 and 2-2-6	Operations	Compliant	18-Mar-2024	
121	Position Staffing	Assign personnel to positions as required by activity, equipment, and facility function	7210.3 ch 2 sec 6	Operations	Compliant	24-Jun-2024	
122	Prearranged Coordination	Specialists comply with the prearranged coordination procedures that have been established and published in a facility directive/LOA	7110.65 par 5-4-9	Operations	Compliant	24-Jun-2024	
127	Qualification Training	All required employees receive field qualification training IAW National and Local Directives	3120.4 par 4-2 and app D; F; G and H	Training	Compliant	23-Sep-2024	
128	Quality Control Monitoring	Quality Control Operational Skill assessments (QCOSA) are performed in accordance with applicable directive and include identified emphasis items (EI) as required	7210.634 ch 3	Quality Control	Compliant	24-Jun-2024	

129	Quality Control Programs	Quality Control Checks (QCC) and Quality Control Validations (QCV) are completed as required	7210.634 ch 6	Quality Control	Compliant	24-Jun-2024	
131	Radar Handoff Procedures	Controllers use specified radar handoff phraseology and procedures	7110.65 par 2-1-15; 5-4-1 and 5-4-3 through 5-4-6	Operations	Compliant	24-Jun-2024	
132	Radar Identification Methods	Controllers use specified radar identification procedures and phraseology	7110.65 par 5-3-2 through 5-3-7	Operations	Compliant	24-Jun-2024	
133	Radar Termination	Controllers apply standard radar termination procedures and phraseology	7110.65 par 5-1-13	Operations	Compliant	30-Mar-2024	
134	Radar Vectoring	Controllers use standard radar vectoring procedures and phraseology	7110.65 ch 5 sec 6	Operations	Compliant	24-Jun-2024	
135	Radio Communication	Controllers/Specialists use standard radio transmission format and phraseology and apply correct readback/hearback procedures and phraseology	7110.65 par 2-1-17d; 2-4-3; 2-4-8 and 2-4-14 through 2-4-22	Operations	Compliant	24-Jun-2024	
136	Refresher Training	Each facility must establish and comply with a written annual refresher training	3120.4 Ch 4 par 5b and Appendix A	Training	Compliant	24-Jun-2024	

		program					
137	Remedial Training	Remedial Training is administered in accordance with National Directive	3120.4 Ch 4 par 6	Training	Compliant	24-Jun-2024	
141	RVSM Operations	Controllers properly follow procedures for RVSM/non-RVSM operations	7110.65 par 2-1-29	Operations	Compliant	24-Jun-2024	
142	Safety Alerts	Controllers apply safety alert requirements and phraseology	7110.65 par 2-1-6	Operations	Compliant	24-Jun-2024	
146	Severe Weather	Facility TMUs coordinate directly with the ATCSCC for matters pertaining to severe weather	7210.3 ch 18 sec 14 and 15	Operations	Not Observed	24-Jun-2024	
147	Skill Enhancement Training	Skill enhancement training meets required elements of prescribed procedures	3120.4 Ch 4; Section 5d	Training	Compliant	24-Jun-2024	
268	SOP/LOA Reviews	Review LOAs/SOPs for accuracy and completeness of data annually and as needed.	7210.3 paras 2-1-2; 2-1-3; 2-1-4; 2-1-5; 2-1-6; 2-2-14; 3-3-2; 4-3-3;4-3-5; 4-3-6	Operations	Compliant	24-Jun-2024	
148	Special Flight Handling	Standard procedures are followed when handling Special Flights	7210.3 Ch 5; par 18-4-2	Operations	Compliant	24-Jun-2024	

150	Special Use Airspace Procedures	Controllers use standard special use airspace procedures: separation standards, clearance in and out, and VFR-on-top	7110.65 ch 9 sec 3	Operations	Compliant	23-Sep-2024	
151	Special VFR	Controllers use standard procedures and phraseology for Special VFR operations	7110.65 ch 7 sec 5	Operations	Compliant	23-Sep-2024	
152	Speed Adjustments	Controllers use standard speed control application, methods, minima, and phraseology	7110.65 ch 5 sec 7	Operations	Compliant	23-Sep-2024	
153	Strip Marking	Controllers use standard flight progress strip marking	7110.65 par 2-3-1 through 2-3-3 and 2-3-5 through 2-3-10	Operations	Compliant	23-Sep-2024	
154	Supplemental Duties	Supplemental duties are performed as required	7210.3 ch 18 sec 4	Operations	Compliant	23-Sep-2024	
155	Supplemental Training	Training provided prior to effective date of new/revised procedures, regulations or equipment, etc.	3120.4 Ch 4 par 5C and Appendix A	Training	Compliant	23-Sep-2024	
156	System Service Review (SSR)	SSRs are conducted and documented as required and events were documented and closed	7210.634 ch 4	Quality Control	Compliant	18-Mar-2024	

157	Systemic Issue Reviews (SYSIR)	SYSIRs are conducted when issues that have potential system impact have been identified and are completed in accordance with applicable directive	7210.634 par 4-5	Quality Control	Compliant	23-Sep-2024	
159	TCAS/TAWS	Controllers handle TCAS/TAWS resolution advisories and reporting as required	7110.65 par 2-1-28	Operations	Compliant	23-Sep-2024	
162	TM Responsibilities of FLM/CIC and ATCS	FLM/CICs and ATCSs work to manage flows of traffic as required	7110.65 par 11-1-2b and c	Operations	Compliant	23-Sep-2024	
164	Traffic Advisories	Controllers apply traffic advisories as required	7110.65 par 2-1-21	Operations	Compliant	23-Sep-2024	
165	Traffic Management Duties and Responsibilities	TMUs are in compliance with applicable standard operating procedures	7110.65 par 11-1-2; 7210.3 par 18-2-4a and b	Operations	Compliant	23-Sep-2024	
166	Traffic Management Initiatives (TMIs)	System capacity and traffic demands are evaluated and initiatives are implemented as necessary	7210.3 par 18-7	Operations	Compliant	18-Mar-2024	
167	Traffic Management Reviews (TMR)	TMRs are conducted as applicable in order to identify issues that may impact system efficiency	7210.634 par 4-3	Quality Control	Compliant	18-Mar-2024	

170	Vectoring to Final Approach	Aircraft were vectored to the final approach course to intercept at the applicable point using proper procedures and phraseology	7110.65 par 5-9-1 through 5-9-3	Operations	Not Observed	18-Mar-2024	
174	VFR-on-Top	Controllers use standard procedures and phraseology for applying VFR-on-top	7110.65 par 7-3-1; 7-3-2 and 9-3-3	Operations	Compliant	23-Sep-2024	
176	Visual Approaches	Controllers use standard procedures and phraseology for applying Visual Approaches	7110.65 ch 7 sec 4	Operations	Compliant	23-Sep-2024	
178	Visual Separation	Controllers use standard procedures and phraseology for the application of visual separation	7110.65 par 7-2-1b	Operations	Compliant	23-Sep-2024	
179	Wake Turbulence	Controllers apply standard separation and advisories for flights impacted by wake turbulence	7110.65 par 2-1-19; 2-1-20 and 5-5-4e; N JO 7110.582	Operations	Compliant	18-Mar-2024	
182	Weather Coordinator	WC performs duties as required	7210.3 par 6-3-1; 18-2-4b4; 18-26-3; 18-26-4b and 18-4-4	Operations	Not Observed	18-Mar-2024	

184	Weather Familiarization	Controllers/Specialists become familiar with pertinent weather information when coming on duty, and stay aware of current weather information needed to perform ATC duties	7110.65 par 2-6-1	Operations	Compliant	18-Mar-2024	
186	Weather Processing	Receipt and dissemination of weather products	7110.65 par 2-9-2c and d; 7210.3 par 10-3-1	Operations	Noncompliant - Low	23-Sep-2024	Has Plan
187	Weather/Chaff Services	Controllers use correct procedures and phraseology for reporting weather and chaff information to pilots and other affected facilities	7110.65 par 2-6-4	Operations	Compliant	23-Sep-2024	

ECV Checklist for ZAN - Anchorage (Air Route Traffic Control Center)**Scheduled Dates: 06-Jun-2022 - 15-Jun-2022**

ECV Complete Date: 15-Jun-2022

CVT Year: 2022

Primary Evaluator: Jurell Holmes

Secondary Evaluator: Kevin J Nolan

30 of 30 items

id	Item	Description	Reference	Evaluation Area	ECV Rating	ECV Approval	Mitigation Plan?
359	Air Traffic Control Operational Contingency Plans	Air Traffic Managers are responsible to have Operations Contingency Plans (OCPs) in place to respond to events that affect the Operational Contingency Levels (OCLs) of their facility to provide ATC services. Reference: FAA JO 1900.47 Air Traffic Control Operational Contingency Plans a. Ensure that the OCP conforms to the current version of the FAA JO 1900.47 Chapter 3, Documentation. b. Complete the annual requirements by December 31 of each calendar year. 1. Ensure that all network support agreements have been reviewed 2. Ensure that a facility ATC Zero exercise is conducted unless an actual ATC Zero or ATC Limited event occurred	1900.47 Ch 2 Section J; Ch 5 Section C	Operations	Compliant	15-Jun-2022	Has Plan

		during the year. 3. Ensure certification of the facility OCP and support procedures in the National OCP Database. 4. Ensure certification of contact information in OCPs in the National OCP Database. c. Ensure the facility has conducted refresher training on the OCP in accordance with FAA JO 3120.4 Air Traffic Technical Training, which includes: 1. Airspace divestment/assumption procedures 2. Use of CPSS information, where applicable 3. Operationally relevant information seen during an exercise or event.					
11	Altimeter Issued and Requirements	Altimeter issued in accordance with prescribed procedures	7110.65 Ch 2 Sec 7; 7210.3 par 2-10-3 and 2-10-4	Operations	Compliant	15-Jun-2022	
13	Altitude Assignment and Verification	Controllers apply standardized application of procedures, assigning and verifying altitudes and standard phraseology	7110.65 ch 4 sec 5	Operations	Compliant	15-Jun-2022	

16	AOV Credentialing	All requirements for conducting and recording initial credential ratings and biennial skill evaluations and completing return to duty plans are followed	8000.90	Administrative	Compliant	15-Jun-2022	
372	Approach Clearance Procedures and Phraseology	Controllers issue approach clearances, adhere to separation minima, and issue alternate missed approach instructions using prescribed phraseology		External	Compliant	15-Jun-2022	
22	Arrival Weather, Airport Conditions	Controllers provide and solicit weather information, airport conditions, and below minima reports as required	7110.65 par 4-7-7; 4-7-11 and 4-7-12a	Operations	Compliant	15-Jun-2022	
32	Call Sign Usage	Aircraft identification and similar sounding call signs are handled as required	7110.65 par 2-4-15 and 2-4-20	Operations	Noncompliant - Low	15-Jun-2022	
239	Facility Directives Repository	Ensures current LOAs, SOPs, and FOs are posted, revised and outdated/cancelled documents are removed.		External	Compliant	15-Jun-2022	
278	Facility Occupant Emergency plan/ Emergency Action Plan	Review procedures for local coordination between Air Traffic, Technical Operations, Facility Security, Emergency		External	Compliant	15-Jun-2022	

		Services and bargaining unit members during and after events which necessitate a facility evacuation. Review language requiring annual familiarization tour for local Emergency Services and facilitation of discussions surrounding contingency activities					
68	Interphone Format	Standard format is used on interphone	7110.65 par 2-4-12 and 2-4-13	Operations	Compliant	15-Jun-2022	
79	Merging Target Procedures	Controllers apply merging target procedures as required	7110.65 par 5-1-8	Operations	Compliant	15-Jun-2022	
95	NOTAM Handling	NOTAMs are included on checklists and status information areas and briefed to personnel	7210.3 6-3-4d.3; 7930.2 par 1-3-1a and b; 2-2-3; 3-2-1 and 3-2-2	Operations	Compliant	15-Jun-2022	
107	Operational Currency	Operational and staff personnel maintain currency as required	7210.3 Ch 2; Section 3	Operations	Compliant	15-Jun-2022	
188	Operational Reference Material	Information areas, position binders, etc., are current and accurate.		External	Compliant	15-Jun-2022	

287	Opposite Direction Operations (ODO)	Description: The facility has developed procedures that have been approved by the service area Director Of Operations (through the Operations Support Group). The facility has captured those procedures in a local directive. The facility complies with those procedures.	7210.3 par. 2-1-34; ATO-SG-15-7 ODO	Operations	Noncompliant - Low	15-Jun-2022	
113	Phraseology	Specialists meet required elements and phraseology requirements		Operations	Noncompliant - Low	15-Jun-2022	
116	PIREP Information	Controllers solicit, broadcast, and disseminate PIREPs, as required, using prescribed phraseology	7110.65 par 2-6-2	Operations	Noncompliant - Medium	15-Jun-2022	Has Plan
117	Point Out Procedures	Controllers use point out procedures and phraseology either manually or via an automated method, as required	7110.65 par 5-4-3 and 5-4-7	Operations	Compliant	15-Jun-2022	
120	Position Relief Briefings	Controllers/Specialists ensure position briefings are completed and recorded, and checklists are used	7110.65 Appendix A; 7210.3 par 2-2-4 and 2-2-6	Operations	Compliant	15-Jun-2022	
238	pre-duty familiarization	Operational personnel review pre-duty briefing items prior to working a control position. Ref		External	Noncompliant - Medium	15-Jun-2022	

		7210.3 par. 2-2-4					
199	Quality Control Processes	Completing Mandatory Occurrence Reports as required. Completing Quality Control Operational Skill Assessment (OSA), System Service Reviews (SSR) and other relevant Quality Control processes.		External	Noncompliant - Low	15-Jun-2022	
255	Read and Initial	Facility ensures all operation personnel review and acknowledge such review, information deemed necessary prior to beginning each shift.		External	Noncompliant - Medium	15-Jun-2022	
136	Refresher Training	Each facility must establish and comply with a written annual refresher training program	3120.4 Ch 4 par 5b and Appendix A	Training	Compliant	15-Jun-2022	
143	Safety Management System (SMS) Implementation and Maintenance	The facility has established a safety risk management (SRM) process as defined by the SMS ? The facility is aware of and following the policies (Order 1100.161, Order JO 1000.37 and Service Unit SMS orders) for implementing the SMS ? The SMS is implemented and sufficient resources are allocated		Operations	Compliant	15-Jun-2022	

		? All personnel complete the appropriate SMS training based on their area of expertise ? The facility is following the SRM process as required by Order 1100.161 and Order JO 1000.37 and as identified in the SMS Manual ? Results of the SRM process are documented in an SRM Decision Memo or an SRM Document ? All identified hazards have been entered into a database provided by ATO Office of Safety ? All identified hazards with associated initial medium and high safety risk are tracked and monitored to verify that the mitigations used to manage the risk are effectively reducing the safety risk to an acceptable level					
353	Significant Event Follow-Up	Activities/actions following a significant event are accomplished as identified.		External	Compliant	15-Jun-2022	
360	SOP/LOA Reviews	Review LOAs/SOPs for accuracy and completeness of data annually and as needed.		External	Compliant	15-Jun-2022	

155	Supplemental Training	Training provided prior to effective date of new/revised procedures, regulations or equipment, etc.	3120.4 Ch 4 par 5C and Appendix A	Training	Noncompliant - Medium	15-Jun-2022	
361	Teamwork	All facility personnel assist each other and merge position responsibilities as needed within and between tower and TRACON to ensure the most effective operation.		External	Compliant	15-Jun-2022	
164	Traffic Advisories	Controllers apply traffic advisories as required	7110.65 par 2-1-21	Operations	Compliant	15-Jun-2022	
187	Weather/Chaff Services	Controllers use correct procedures and phraseology for reporting weather and chaff information to pilots and other affected facilities	7110.65 par 2-6-4	Operations	Noncompliant - Low	15-Jun-2022	

CEDAR					
Number	Subject	Issued By	Issued Date		Phase
ZAN-CAP-2024-0003	FDC NOTAMS	Facility	Apr 1, 2024	2024-04-01 144528	Implementation
ZAN-CAP-2024-0007	Viper B MOA	Facility	Jun 25, 2024	2024-06-25 115431	Implementation
ZAN-CAP-2024-0008	ATOP Automation	Facility	Sep 3, 2024	2024-09-03 114022	Implementation
ZAN-CAP-2024-0009	PIREP Solicitation and Dissemination	Facility	Dec 30, 2024	2024-12-30 182626	Implementation
ZAN-CAP-2025-0001	Safety Alerts	Facility	Jan 7, 2025	2025-01-07 190338	Implementation
ZAN-CAP-2024-0006	Center Weather Advisories	Facility	May 20, 2024	2024-05-20 163917	Follow Up