



AIRCRAFT FLIGHT MAINTENANCE LOG

11021

DATE: 15 FEBRUARY 2021

A/C REG. PK - SNW

MSN: 208B5579

TYPE: C208B

PAGE:

CREWS			ROUTE		BLOCK				T/O		LDG		FLT		LDG/ CYCLE		FUEL			RECEIPT		ADDED	
	FROM	TO	OFF	ON	HRS	MINS			HRS	MINS			HRS	MINS			REM	UPLIFT	TOTAL	NO	OIL	HYD	
CAPT	ANGELOS	NBX	1LA	2205	2307	01	02	2206	2306	01	00	1	1138	-	1138	-	-	-	-	-	-	-	
COPILOT	STEFANI	1LA	NBX	2317	0015	00	58	2319	0014	00	55	1	780	-	780	-	-	-	-	-	-		
ENG		NBX	LII	0107	0206	00	59	0108	0205	00	57	1	151	149	1800	107911	-	-	-	-	-		
	PREFLIGHT	DAILY	LII	NBX	0217	0320	01	03	0218	0319	01	01	1	820	-	820	-	-	-	-	-		
TIME	21:30	04:10																					
STATION	NBX	NBX																					
LIC/NO.	6444	6444																					
Sign & Stamp	11 FEB 19 10:19																						
I hereby certify that the aircraft has been maintained in accordance with applicable manuals & CASR, and determined to be in airworthy condition and safe for flight			TTL BLOCK TIME		01	02	TTL FLT TIME & LDG		03	55	4												
AIRCRAFT TIME												APU		ECTM Manual Entry (if required)									
	A/F Total Hrs	Landing	Eng. #1 Hrs	Eng. #1 Cyc	Prop. #1 Hrs	Eng. #2 Hrs	Eng. #2 Cyc	Prop. #2 Hrs	Hours	Cycles	Time	2226 UTC											
Brought Fwd	368:38	431	368:38	431	368:38						Altitude	11500											
This Page	3:53	4	3:53	4	3:53						IAS	141											
Total	372:31	435	372:31	435	372:31						TQ/EPR	1723											
Metric	372.5	-	372.5	-	372.5						ITT/EGT	759											
No	DISCREPANCIES (write NIL or A/C OK if No Defect)					No	CORRECTIVE ACTION					Sign, Stamp & Date											
							① PERFORMED COMPRESSOR WASH & C/T WASH 1-A-M GMM CHP 71-00-00. REF TO EI 005/TER-TS/1V/2020					15 FEB 21											
												NG/N2		97.1									
												NP/N1		1750									
												F/F		350									
												Oil Temp		56									
												Oil Press		85									
												OAT		72									
												Last Compressor Wash C/O											
												Date		15 FEB 21									
												PERIODIC INSPECTION											
												Last Insp C/O at		297:15 Hrs									
												Type of Insp		100 Hrs									
No	COMPONENT CHANGE (Description)					QTY	P/N On	P/N Off	S/N On	S/N Off	LIC NO. & SIGN		Next Inspection										
													Type Insp		400 Hrs								
													Due at		400 Hrs								