YEAR 20 13 DATE	AIRCRAFT MAKE and MODEL	AIRCRAFT IDENTIFICATION NUMBER	POINTS OF DEPARTURE & ARRIVAL FROM	TO	REMARKS PROCEDURES, MANEUVERS, ENDORSEMENTS	NO. INSTR. APPR.	NO. LDG	AIRPLANE SINGLE ENGINE LAND		AIRPLANE MULTI-ENGINE LAND		GLIDER	
4/4	PA28-180	N3641R	SMQ N82	SMQ	S. WILLIAMSON - FLT REV		4	2	05				
/6	PA28-180	N3641R	SMQ N82	SMQ	N82 & RET.		2	1	50				
/6	SGS 2-33	N65828	N82	N82	GLIDER RECURRENCY		1						50
/15	PA28-180	N3641R	SMQ	MMU	SAX STW MMU		1	1	10				
					PAGE TOTAL								
					AMOUNT FORWARD	392	20424	4325	50	1	10	8960	00
					TOTAL TO DATE								

I certify that the statements made by me on this form are true.

[redacted]

PILOT'S SIGNATURE

ORSEMENTS	NO. INSTR APPR.	NO. LDG	AIRCRAFT CATEGORY and CLASSIFICATION: AIRPLANE SINGLE ENGINE LAND	AIRPLANE MULTI-ENGINE LAND	GLIDER	ROTORCRAFT HELICOPTER	AS FLIGHT INSTRUCTOR	CROSS-COUNTRY	CONDITIONS OF FLIGHT: DAY	NIGHT	ACTUAL INSTRUMENT	SIMULATED INSTRUMENT	GROUND TRAINER	TYPE OF PILOTIN: DUAL RECEIVED
FLT REV		4	2 05				2 05	2 05	2 05					
F		2	1 50					1 50	1 50					
RRENCY		1			50									
MU		1	1 10						1 10					
PAGE TOTAL														
NT FORWARD		392 20 424	4325 50		1 10	8960 00	7726 20	7725 30	4306 50	121 20	8 40	265 55	17 00	183 0
OTAL TO DATE														