

	1	2		3		4		5		6	7	8	9		10		11			12	13			14
		AIRCRAFT		DEPARTURE		ARRIVAL		SINGLE					LANDING		OPERATION		PILOT				SYNTHETIC DEVICES			
	Date	Type	Regist ration	Dep. Place	Dep. Time	Arr. Place	Arr. Time	SE	ME	Multi Pilot Time	Total Time	Name of Pic	Landing (Day)	Landing (Night)	Operation Condition (Night)	Operation Condition (IFR)	Function Time (PIC)	Function Time (Co-Pilot)	Function Time (Dual)	Instr uctor	STDS (Date)	STDS (Type)	STDS (Time of Season)	Remarks and Endor sment
1	01/10/2025	N79	TCLYD	AYT	19:33	ALA	00:24			04:51	04:51					04:51								
2	04/10/2025	N79	TCLYE	ALA	02:13	AYT	08:35			06:22	06:22					06:22								
3	14/10/2025	N79	TCLYA	AYT	04:52	LEJ	08:29			03:37	03:37					03:37								
4	14/10/2025	N79	TCLYA	LEJ	10:02	AYT	13:15			03:13	03:13					03:13								
5	15/10/2025	N79	TCLYD	AYT	09:53	LEJ	13:12			03:19	03:19					03:19								
6	15/10/2025	N79	TCLYD	LEJ	14:40	AYT	17:52			03:12	03:12					03:12								
7	17/10/2025	N79	TCLYE	AYT	09:51	BER	13:18			03:27	03:27					03:27								
8	17/10/2025	N79	TCLYE	BER	14:42	AYT	18:01			03:19	03:19					03:19								
9	26/10/2025	N79	TCLYE	AYT	20:49	NQZ	01:35			04:46	04:46					04:46								
10	29/10/2025	N79	TCLYD	NQZ	02:56	AYT	08:43			05:47	05:47					05:47								
11	30/10/2025	739	TCJYN	AYT	03:09	LEJ	06:36			03:27	03:27					03:27								
12	30/10/2025	739	TCJYN	LEJ	08:02	AYT	11:22			03:20	03:20					03:20								
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