

Maneuvers / Procedures Training



Name: HOWARD CASSADY

Aircraft: BE-350

PIC SIC INIT REC

N 534FF

Instructor: ANDREW FREEMAN

A=AIRCRAFT S=SIM/FTD	A	1	2	3	4	P	NOTES/COMMENTS
TRAINING SESSION							
Grading: 1=PROFICIENT 2=INTRO 3=UNSAT D=DEMONSTRATED							
PREFLIGHT							
Preflight Inspection	1						
Taxiing	1						
Powerplant Checks	1						
TAKEOFFS							
Normal	1						
Instrument (_____ RVR)							
Crosswind	1						
With Simulated Powerplant Failure	1						
Rejected Takeoff							
INFLIGHT MANEUVERS							
Steep Turns							
Approach to Stalls							
Specific Flight Characteristics							
Powerplant Failure	1						
LANDINGS							
Normal	1						
From ILS	1						
Crosswind	1						
With Simulated Powerplant(s) Failure							
Rejected Landing	1						
Flaps Up Landing							
From Circling Approach							
EMERGENCIES							
Normal and Abnormal Procedures	1						
Emergency Procedures	1						
INSTRUMENT PROCEDURES							
Area Departure	1						
Holding							
Area Arrival	1						
ILS Approaches	1						
Non Precision Approaches							
NDB							
VOR							
LOC							
RNAV/GPS	1						
Circling Approaches							
Missed Approaches	1						
Comm/Nav Procedures	1						
Use of Autopilot	1						
GENERAL							
Judgement	1						
CRM							
Crew Coordination	1						
Cockpit Management	1						
TOTAL TIME	2.7						
INSTRUCTOR INITIALS	AF						
DATE	02/22/2019						

I certify that _____ has received the required training of section 61.63 (d)(2) and (3) for an addition of a _____ type rating

Date: _____ Instructor: _____

CFI No: _____ Exp Date: _____

I certify that _____ has received the required training of section 61.157 (b)(1) for an addition of a _____ type rating.

Date: _____ Instructor: _____

CFI No: _____ Exp Date: _____

Applicant RAS Certificate Approved (Instructor Initials): _____



Systems Training

Name: HOWARD CASSADY Aircraft: EA350

Training Objective: RECURRENT

Aircraft Systems	Instructor Initials	Date	Notes / Comments
Airframe	[REDACTED]	3/22/19	[REDACTED]
Flight Controls / Flaps			
Annunciator System			
Engine / Propellers			
Fire Detection and Extinguishing			
Electrical System			
Fuel System			
Environmental System			
Pressurization			
Vacuum and Pneumatic			
Landing Gear			
Ice and Rain Protection			
Oxygen			
Pitot Static System			
Performance			
Weight & Balance			
Differences			