Century Air Aircraft Revi	ew		
Name:		Date:	
Aircraft Make and Model:			
Category Of Aircraft:		ds: (+)(-)	<u> </u>
Engine:			
Make	Horse 1	Horse Power @ Rpm	
Oil:			
Min. Capacity	Max. Capacity	<u> </u>	
Summer Grade	Winter Grade		
Fuel:			
		Total Usable Gal	
Total Usable Each Tank			
Number of Fuel Drains			
Electrical:			
	Volts		
	Volts		_ Amps
Location of Battery			
W • L (• D)			
Weights: (in Pounds)			
Max. Ramp Wt.	Uso	eful Load	
Max. Takeoff Wt.	Ma	ax. Baggage Wt	
Max. Landing Wt			
Atomic July (IAC to Victor)			
Airspeeds: (IAS in Knots)	1 7		
V_{SO}		N 1 T . 1 66	_
V_{S1}		Normal Takeoff	
V_{X}		st Glide Speed	
$V_{\rm Y}$		ormal Climb out	
V_A	3.7	ormal Landing with Flaps	
V_{FE}	No	ormal Landing Without Flap	os
V _{NO}	Sho	ort Field Approach Speed	
$ m V_{NE}$	Ma	ax. Allowable Crosswind Co	omponent:
V_{LO}			
Aironaft Danfarmas-			
Aircraft Performance:	as Weight 15° Cal-i C	Laval O Winds	
Normal Takeoff Distance, Ground Ball			E4
Ground Roll	rt ourt Obstacle		rí
Normal Talzaeff Distance Con	on Wt 20° Coloins 5 000 Es	not DA 15 Vnot Hand	vd.
Normal Takeoff Distance, Ground Paul			
Ground Roll	rı bu fi Obstacle		гι
Cruisa Darfarmanas: 650/ P	vor Standard Tammanatura F	000 Et.	
Cruise Performance: 65% Pow			
RPM MP	Kts		
Normal Landing Distance Co-	ogg Waight 200 Calaina 2 00	O Foot DA O Wind.	
Normal Landing Distance, Gro		•	E4
Ground Roll	rt Suft Obstacle	<u> </u>	Ft