

## FLIGHT WORKSHEET

Hobs Beg: \_\_\_\_\_ End: \_\_\_\_\_ Tach End: \_\_\_\_\_

ATIS	
Wind	
Visibility	
Clouds	
Temp/Dew	
Altimeter	
Remarks	
<u>C</u> learance to	
<u>R</u> oute	
<u>A</u> lt	
<u>F</u> req	
<u>T</u> ransponder	
<b><u>IN RANGE</u></b> Atis Altimeter Align Avionics Approach	<b><u>BEFORE LANDING</u></b> Gas Under Carriage Mixture Prop Seat Belts
Who you are calling Who you are What you are Where you are What you want ATIS	Provo Tower <b>EXAMPLE</b> Cessna 162PT Cessna 152 10 miles NW of the airport Landing Provo Delta

## WEIGHT AND BALANCE

	Weight	ARM	Moment
Empty Weight			
Fuel ____ @ 6			
Front Seat			
2 <sup>nd</sup> Row			
3 <sup>rd</sup> Row			
4 <sup>th</sup> Row			
Baggage 1			
Baggage 2			
Baggage 3			
Total		<u>moment/weight</u>	

CG in limits?      YES      NO

Weight in limits?      YES      NO