

## **Notes from Commercial Check Ride:**

Date: July 27,28 2015

### **Oral:**

Certificates and Documents  
Airworthiness Requirements  
required inspections, AD's  
Weather  
Sigmet, Airmets, METAR, TAF, Radar Summary Chart,  
Airspace System  
Requirements for entry, cloud clearance  
Performance and Limitations  
Aircraft Systems  
hydraulic system, landing gear, icing/dicing  
Aeromedical Factors  
hypoxia, hyperventilation, scuba diving  
Commercial Pilot limitations and privileges  
Part 135 / holding out  
Required equipment for day VFR  
Currency  
Points on sectional chart  
Take off distance needed to clear 50' obstacle  
Landing distance needed to clear 50' obstacle  
Weight and balance calculations

### **Practical:**

normal take off and landing  
soft field take off and landing  
Short field take off and landing  
Power off 180\* accuracy landing  
Steep turns  
Steep spiral  
Chandells  
Lazy eights  
Eights on pylons  
Power off stall  
Power on stall