Outbound:

ATIS:	Frequency
	Winds:
	Visibility:
	Temperature:
	Dew Point:
	Altimeter:
	Active Runway:
Time Start:	Info:
GROUND: (before Taxi)	Frequency
Aircraft Identification:	<u>C</u> learance:
Field Position:	
Flight Status:	Route:
Destination:	
Request Radar Advisories? (Y/N)	<u>A</u> ltitude:
ATIS Information:	Frequency:
•	<u>T</u> ransponder:
TOWER: (before Take Off)	Frequency
Aircraft Identification:	
"Ready for Departure"	
Runway:	
Direction of Flight or destination:	
	← Departure Frequency

Inbound:

ATIS: (VFR:about 25 miles out)	Frequency
	Winds:
	Visibility:
	Temperature:
	Dew Point:
	Altimeter:
	Active Runway:
	Info:
APPROACH: (VFR:about 15 miles out)	Frequency
Aircraft Identification:	
Position:	
Altitude:	
Intentions:	
ATIS Information:	
•	
TOWER: (when directed)	Frequency
Aircraft Identification:	
Position:	
• Intentions:	
•	
GROUND: (when directed)	Frequency
Follow instructions	
	Time Stop:

Take Off Speed:

Rotate:

Climb Out:

Max Glide:

Landing Speed:

Flap Up:

Flap Down:

V_{SPEEDS}

V_{NE} -Nvr Excd

V_{NO} -Max Cruise

V_A -Maneuv

 V_{FE} - Flaps Ext

 V_X - Angle

 V_{Υ} - Rate

C - arb. Heat

G - as

U - ndercarriage

M - ixture

P - rop

S - eat Belt

In-flight WX - 122.0

Emergency Frequency - 121.5 Guard – 121.5

Aircraft to Aircraft – 122.75

Transponder Codes:

7600 Radio Failure 7700 Emergency 1200 VFR

FSS - at Outbound

FSS- at Inbound