Lincoln Radio Procedures - Primary

DEPARTURE

ATIS: 118.05
Information_____ time_____Z
Wind_____@_____ G_____
Vis____Ceiling _____
Temp_____ Dewpoint_____
Altimeter_____
Runways _____

CLEARANCE DELIVERY: 120.7

Lincoln Clearance, Cherokee 83180,
VFR to _____, _____ feet.
83180, maintain VFR,
at or below _____feet,
departure _____124.0/124.8
squawk _____,
Read back: …… 180

GROUND CONTROL: 121.9

Lincoln Ground, Cherokee 83180, ready to taxi with information _____.
180 taxi to runway _____via _____.
Cross_____Hold short of _____
Read back: ……. 180.
(taxi and complete takeoff checklist)

TOWER: 118.50

Lincoln Tower, Cherokee 83180 ready for takeoff runway _____
Turn Right/Left _____ degrees,
cleared for take-off runway _____,
OR hold short runway_____.
Read back: …… 180
(will be handed off to departure)
180, contact departure
Contact departure, 180.

DEPARTURE: 124.0

Omaha Departure Cherokee 83180
_____ft
180 radar contact (heading & altitude)
Read back: …….. 180.
(When clear of airspace, expect radar service termination)
180, radar service terminated, squawk VFR, frequency change approved.
Frequency change approved, 180

ARRIVAL

ATIS: 118.05
Information_____ time_____Z
Wind_____@_____ G_____
Vis____Ceiling _____
Temp_____ Dewpoint_____
Altimeter_____
Runways _____

(Listen to ATIS, then contact outside of Class C airspace over a visual checkpoint)

APPROACH: 124.0

Omaha Approach, Cherokee 83180
_____(location) inbound landing Lincoln.
180, squawk _____ and ident.
Read back: …… 180
180, radar contact, _____(location)
_____(directions to runway)
Read back: …… 180
180, contact tower on 118.5
Contact tower, 180

TOWER: 118.5

Lincoln Tower, 83180, landing runway_____
180, cleared to land runway _____
OR different directions
Read back: ……. 180.
(During roll-out, taxi by given directions and switch to ground when told)

GROUND CONTROL: 121.9

Lincoln Ground, Cherokee 83180, off runway _____ on ____(taxiway) to the east ramp.
180 taxi to the east ramp via _____
Cross_____Hold short of _____
Read back: ……. 180.
(taxi and complete after landing checklist)

Heading Assignment	Altitude Assignment