Unit check 9

1. 听写

1.1 C: CCA981, RVR runway 36L 36L 550meters

P: CCA981.

1.2 C: CSN306 RVR runway 13 touchdown 650meters, mid-point

700meters, stop-end 600meters

P: CSN306

1.3 C: CCA982 ceiling 300 meters, variable, visibility 2000 meters in

fog wind 350 degrees 3m/s

P: No contact at minimum, going around, CCA982.

1.4 C: GBT the weather is below VFR minimums due to sandstorm

P: GBT

1.5 C: CSN303, the weather is deteriorating, RVR runway 31 is less

than 1500m

P: CSN303, request radar vector for approach.

1.6 C: CCA981, wind shear warning strong low-level wndshear

observed in the vicinity of Beijing airport at 1400hours, what is your
intention
P: we would like to delay our approach for 30 minutes CCA981.
1.7 C:CCA101, wind shear warning, arriving B737 reported strong
wind shear in approach runway 36R at 0815, height of wind shear
layer 1500meters
P: roger, CCA101.
1.8 C:CSN303, caution, windshear reported at 1500feet, 3 miles
final runway 13
P: CSN303 thanks for the warning.
1.9 CCA102, windshear alert, centerfield wind 210degrees at
14knots, east boundary wind 140degrees at 22knots
2.听录音填空
2.1 JAL309 encounteredon,knots between
andfollowed by between and
2.2. CCA102, caution, windshear reported at
2.3 CCA981, centerfield wind,

- 3.翻译
- 3.1 18 跑道跑道视程为 1500 米, 能见度越来越差
- 3.2 南方 303 注意, 18 跑道五边 3 公里 300 米处报告有强烈风切变报告。
- 3.3 东方 103,风切变警告,进场的波音 747 在 0830 分报告, 04 跑道五

边 5 公里处有风切变, 高度为了 250 米

4. 听录音完成对话

4.1

Cleared to circle the build-up at your own discretion

4.2

Thunderstorm moving across ahead from right turn left 30 degrees and track 25 miles will take you well clear

4.3

CSN 309 negative due prohibited area, turn left 30 degrees and track out 35km, report clear of the build-up

4.4

FGR negative to the left due prohibited area, turn left 30 degrees track out 15 miles to detour the build-up

JEB turn 40 degrees left track 20 miles from present position, report closing back to the course