PZ - 90.02 coordinates

TRANSITION
LEVEL : **FL050**

AGUNI 1V, ARDEL 1V, ARGUK 1V, NEBES 1V, SORUS 1V, TIGMA 1V

UHR1385 FL180 / GND

(550) 085° 335° (1200)

MNM SECT HGT
46km from VORDME HAB

KHABAROVSK
112.3 HAB
48 32 42N 135 12 37E

UHR1488 FL150 / GND

UHR1576 500 AGL / GND

UHR1575 400 AGL / GND

❶ UHR1477 FL060 / GND

❷ UHR1478 FL060 / GND

LOM
528 BD
48 29 26N 135 08 05E
R234° D8.3

LOM
469 UF
48 29 18N 135 08 13E
R232° D8.3

UHR1574 FL050 / GND

TIGMA
R100° D118.5
48 34 31N
136 48 58E
FL100 or above

270°

D80.0
FL080 or above

NR 1

129
TIGMA 1V

❸ FAP
(600)

6.
054°

R234° D22.6
48 23 36N 135 00 24E
(600)

5

KHABAROVSK

R208° D25.9
48 19 18N
135 06 42E
(900)

UHR1573 FL050 / GND

D80.0
FL080 or above

283°

124
NEBES 1V

R228° D26.0
48 21 24N 135 00 00E
(600)

047°

043°

9.
324°

020°

610

AGUNI 1V
ARDEL 1V
ARGUK 1V

R209° D27.2
48 18 42N 135 05 54E
(900)

R226° D25.4
48 21 18N 135 00 30E
(600)

19
338°

UHR1582 500 AGL / GND

UHR1524 300 AGL / GND

UHR1315 600 AGL / GND

UHR1523 300 AGL / GND

UHR1302 1900 AMSL / GND

NEBES
R114° D118.9
48 18 31N 136 46 40E
FL180 or above

78
SORUS 1V

36
AGUNI 1V

52
ARGUK 1V

KORUM
R199° D37.2
48 12 49N
135 08 58E
FL070 or above

NR 1, NR 2, NR 3 - fuel dumping areas.
Flight altitudes are by crew's decision coordinated with ATS unit.

UHR1578 3000 AGL / GND

056°

ADEPI
R182° D70.0
47 55 25N 135 21 46E
FL190 or above
FL080-180 (by ATC)

345°

ARGUK
R221° D84.2
47 53 00N 134 39 30E
FL090 or above

UHR1577 300 AGL / GND

332°

BITKI
R168° D90.2
47 48 01N 135 41 28E
FL080 or above

RUSSIA
CHINA

156
ARDEL 1V

UHR1410 FL170 / GND

UHR1411 FL170 / GND

124
AGUNI 1V

❸ FAP for:
- RWY 05L R234° D16.3 48 25 54N 135 03 30E;
- RWY 05R R233° D17.0 48 25 48N 135 03 36E.

65
SORUS 1V

016°

ARDEL
46 49 07N 134 59 22E
FL080 or above

002°

AGUNI
46 49 37N 135 37 10E
FL300 or above

347°

SORUS
47 16 19N 136 02 46E
FL200 or above

SCALE 1 : 500 000
km5 0 5 10 15km

TOWER	**119.3**
	121.8 By ATC
RADAR	**120.3**
APPROACH	**125.2 129.3R**

BEARINGS AND TRACKS ARE MAGNETIC
ALTITUDES, HEIGHTS AND ELEVATIONS ARE IN METRES
DISTANCES ARE IN KILOMETRES

KHABAROVSK, RUSSIA
NOVY
RWY 05L/05R