

RJCB / OBIHIRO SID

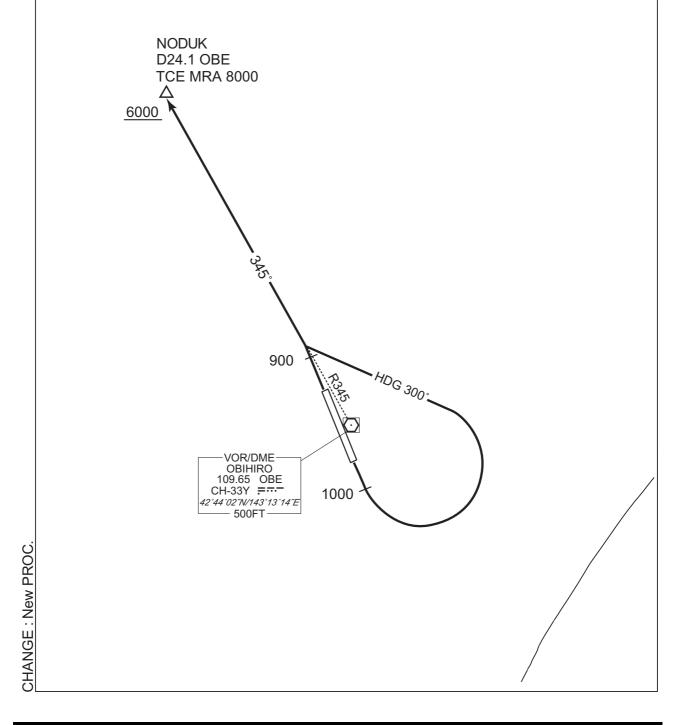
# NODUK ONE DEPARTURE

RWY 17: Climb RWY HDG to 1000FT, turn left HDG 300° to intercept and proceed...

RWY 35: Climb RWY HDG to 900FT, ...

...via OBE R345 to NODUK.

Cross NODUK at or above 6000FT.



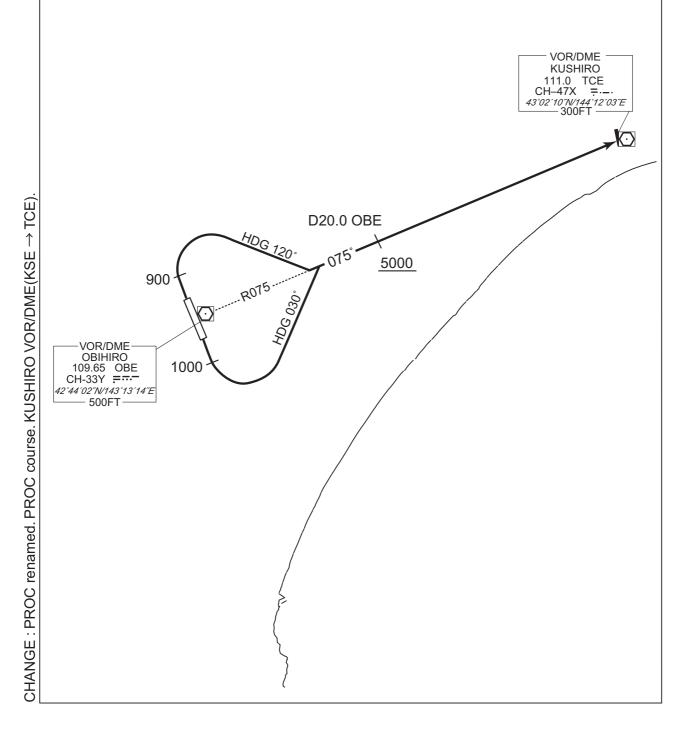
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### KUSHIRO FIVE DEPARTURE

RWY 17 : Climb RWY HDG to 1000FT, turn left HDG 030° to intercept and proceed... RWY 35 : Climb RWY HDG to 900FT, turn right HDG 120° to intercept and proceed...

...via OBE R075 to TCE VOR/DME.

Cross OBE R075/20.0DME at or above 5000FT.



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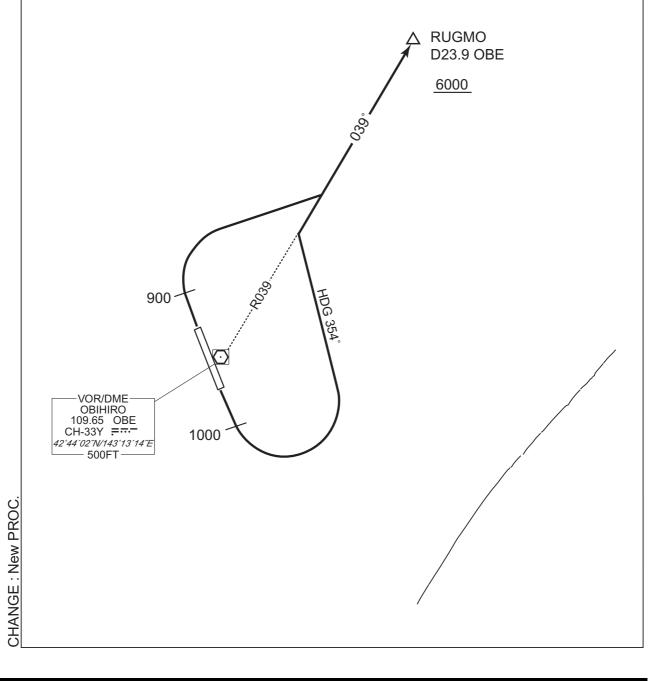
## RUGMO ONE DEPARTURE

RWY 17: Climb RWY HDG to 1000FT, turn left HDG 354° to intercept and proceed...

RWY 35: Climb RWY HDG to 900FT, turn right,...

...via OBE R039 to RUGMO.

Cross RUGMO at or above 6000FT.



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## OBIHIRO REVERSAL SEVEN DEPARTURE

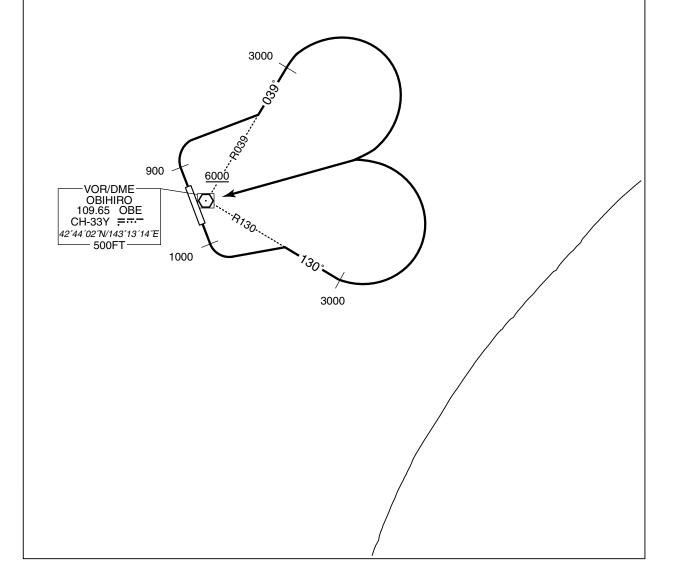
RWY 17: Climb RWY HDG to 1000FT, turn left, via OBE R130 to 3000FT, turn left,... RWY 35: Climb RWY HDG to 900FT, turn right, via OBE R039 to 3000FT, turn right,...

...direct to OBE VOR/DME.

Cross OBE VOR/DME at or above 6000FT.

Note RWY 35: 5.0% climb gradient required up to 1500FT.

### OBIHIRO REVERSAL SEVEN DEPARTURE



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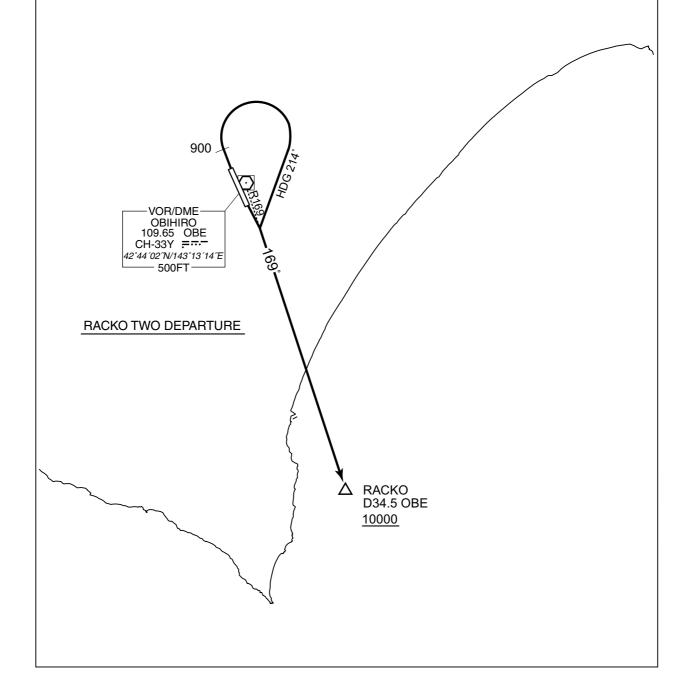
# RACKO TWO DEPARTURE

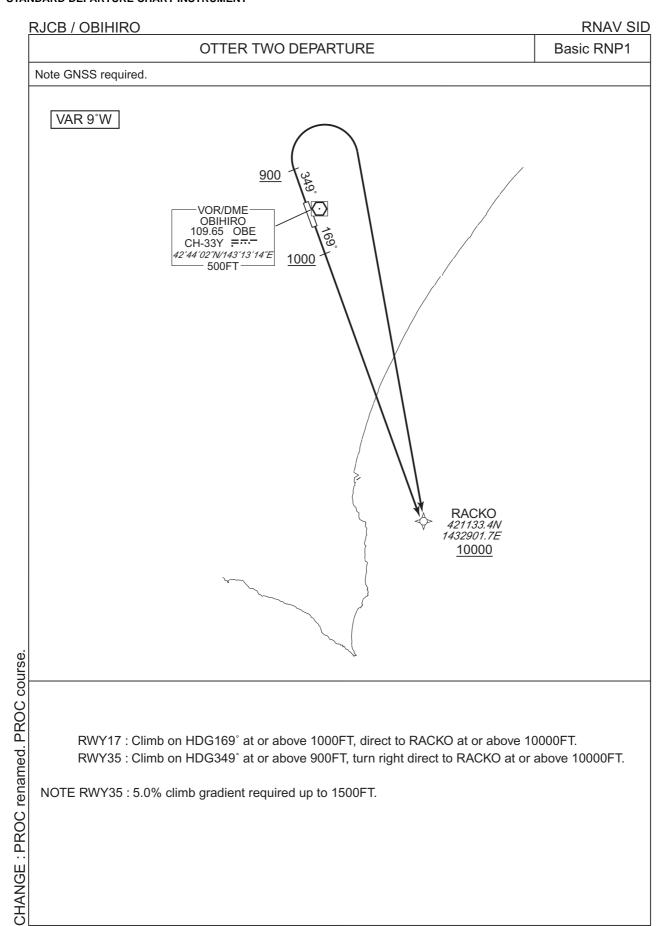
RWY 17: Climb...

RWY 35 : Climb RWY HDG to 900FT, turn right HDG 214° to intercept and proceed...

...via OBE R169 to RACKO.

Cross RACKO at or above 10000FT.





RWY17: Climb on HDG169° at or above 1000FT, direct to RACKO at or above 10000FT.

RWY35 : Climb on HDG349° at or above 900FT, turn right direct to RACKO at or above 10000FT.

RJCB / OBIHIRO RNAV SID

### OTTER TWO DEPARTURE

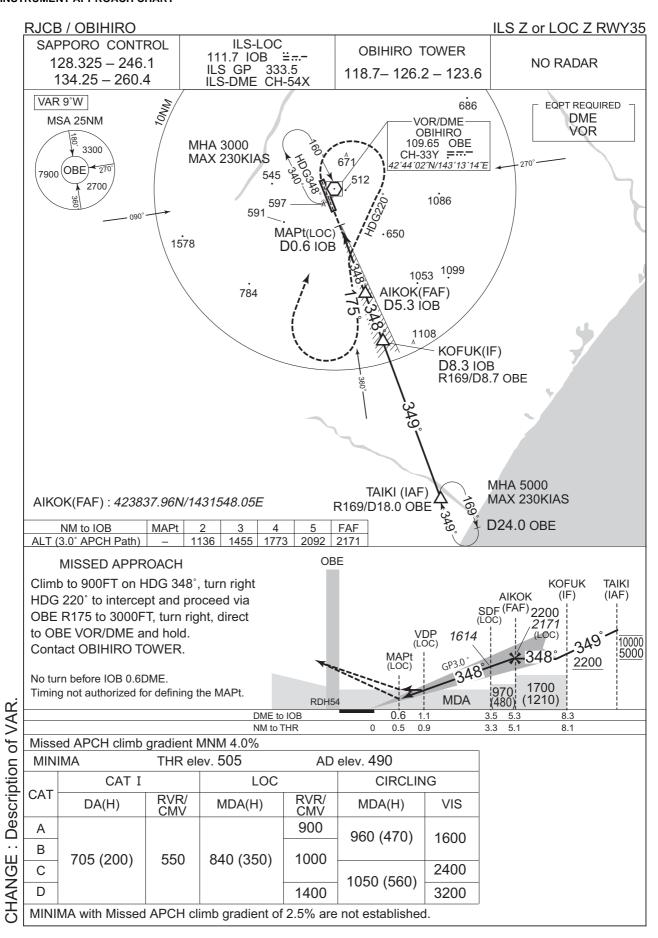
### RWY17

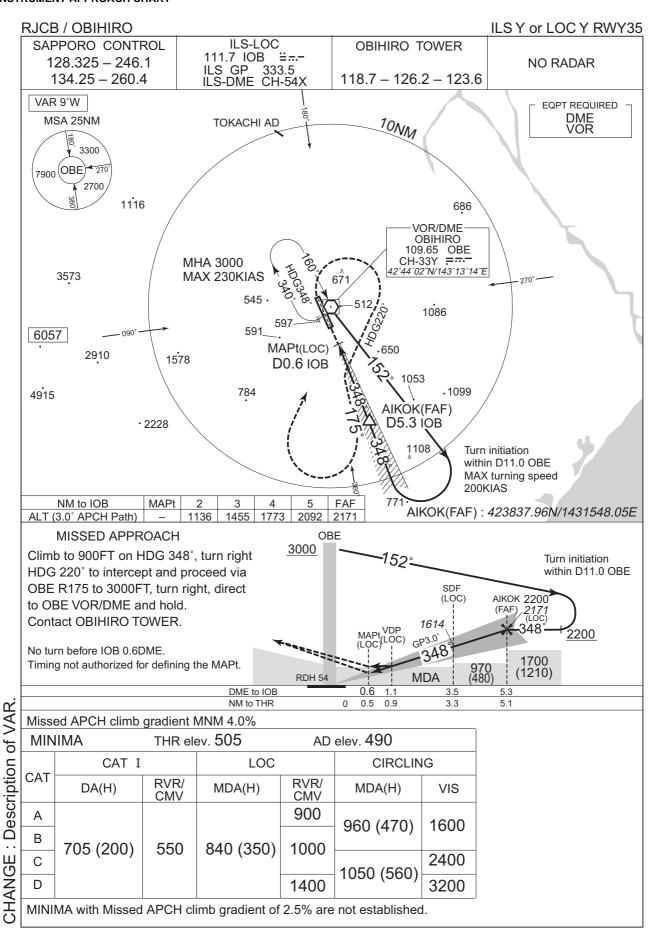
Serial	Path	Waypoint	Fly	Course	Magnetic	Distance	Turn	Altitude	Speed	Vertical	Navigation
Numbe	Descriptor	Identifier	Over	°M(°T)	Variation	(NM)	Direction	(FT)	(KIAS)	Angle	Specification
001	VA	_	_	169 (159.4)	-9.4	_	_	+1000	_	_	Basic RNP1
002	DF	RACKO	_	_	-9.4	_	_	+10000	_	_	Basic RNP1

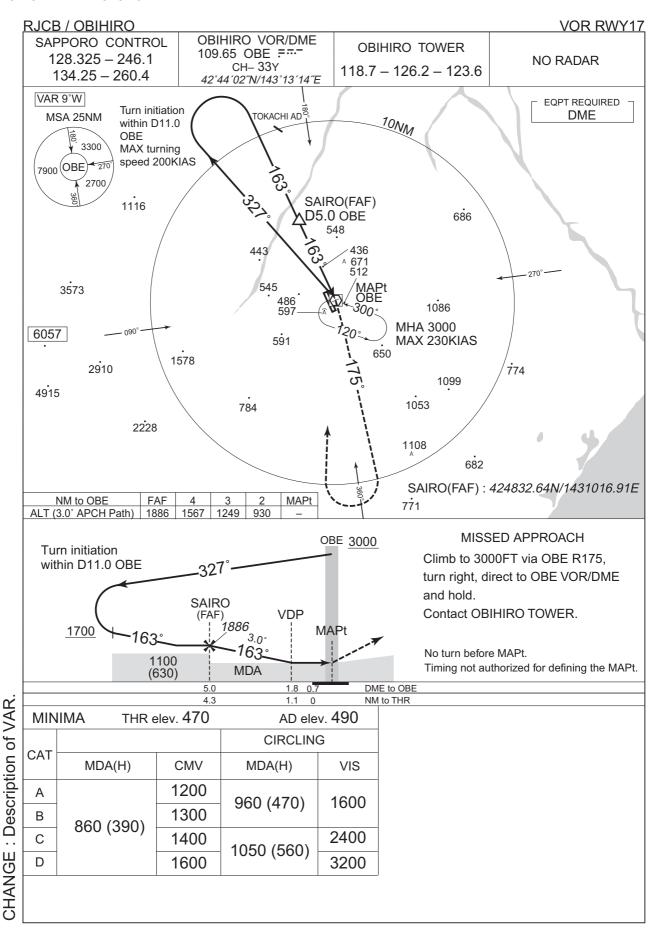
### RWY35

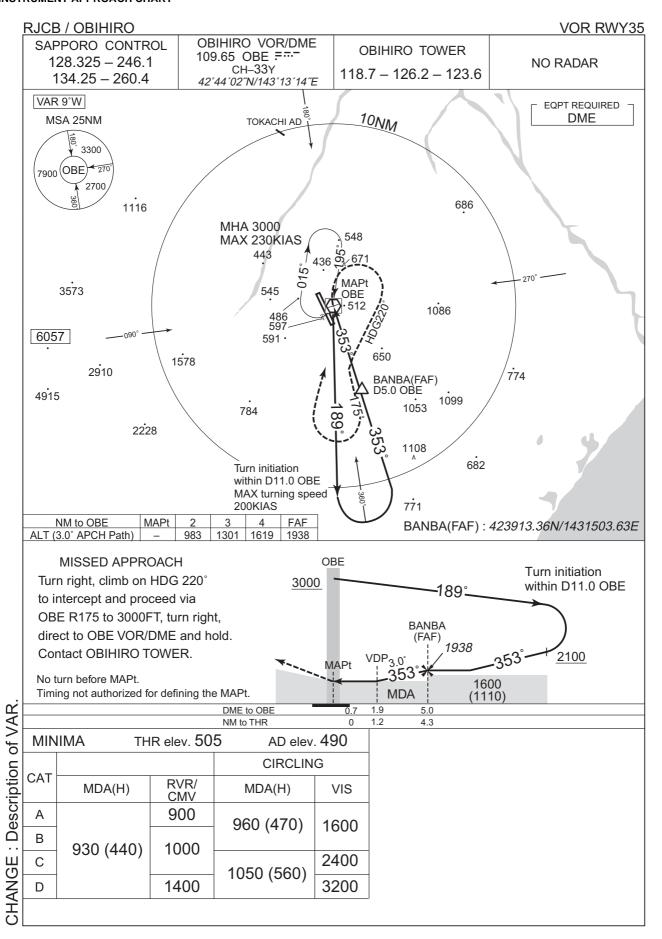
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	Serial	Path	Waypoint	Fly	Course	Magnetic	Distance	Turn	Altitude	Speed	Vertical	Navigation
	Number	Descriptor	Identifier	Over	°M(°T)	Variation	(NM)	Direction	(FT)	(KIAS)	Angle	Specification
	001	VA	1	_	349 (339.4)	-9.4	_	_	+900	-	_	Basic RNP1
	002	DF	RACKO	_	_	-9.4	_	R	+10000	_	_	Basic RNP1

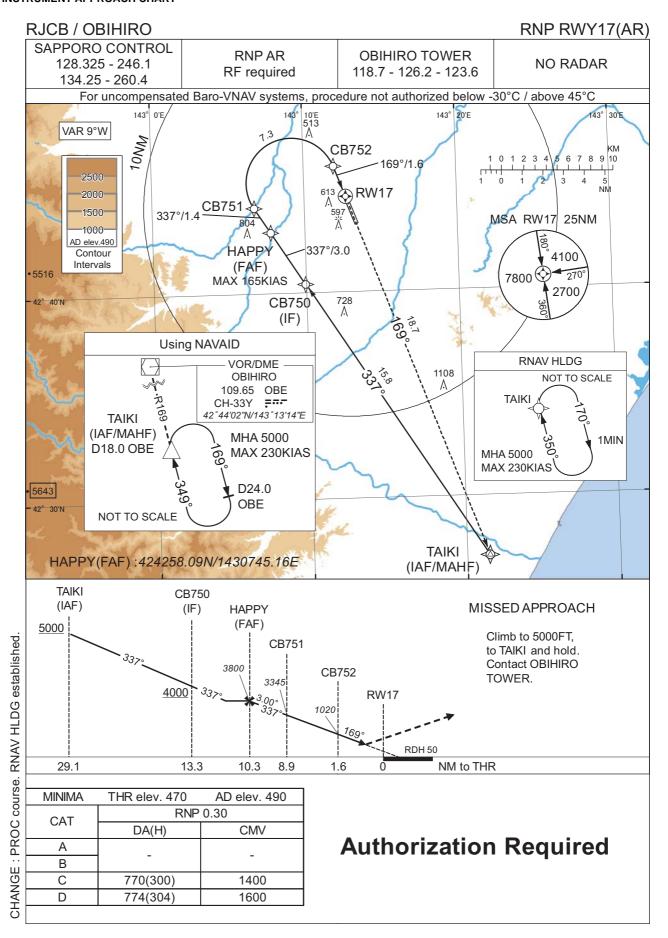
CHANGE: PROC renamed. PROC course. VAR.











# RJCB / OBIHIRO

RNP RWY17(AR)

# Coding Table

Serial Number	Path Descriptor	Waypoint Identifier	Fly Over	Course °M(°T)	Magnetic Variation	Distance (NM)	Turn Direction	Altitude (FT)	Speed (KIAS)	VPA/ RDH (°/FT)	RNP Value
001	IF	TAIKI	1	-	-9.4	-	-	+5000	-	-	-
002	TF	CB750	-	337 (327.6)	-9.4	15.8	-	+4000	-	-	1.0
003	TF	HAPPY	-	337 (327.5)	-9.4	3.0	-	3800	-165	-	1.0
004	TF	CB751	1	337 (327.4)	-9.4	1.4	-	3345	-	-3.00	0.3
005	RF Center: CBRF1 r=2.18NM	CB752	1	-	-9.4	7.3	R	1020	1	-3.00	0.3
006	TF	RW17	Υ	169 (159.4)	-9.4	1.6	-	520	-	-3.00/50	0.3
007	TF	TAIKI	-	169 (159.8)	-9.4	18.7	-	5000	-	-	1.0

Path	Waypoint Identifier	Inbound Course °M(°T)	Magnetic Variation	Time	Turn Direction	Minimum Altitude (FT)	Maximum Altitude (FT)	Speed (KIAS)	RNP Value
Hold	TAIKI	350 (340.3)	-9.4	1.0 (-14000)	R	5000	FL140	-230 (-14000)	1.0

# Waypoint Coordinates

	Coordinates	RF Arc Center Identifier	Coordinates	Waypoint Identifier
1.91E	424520.85N / 1430911.	CBRF1	422706.29N / 1432128.22E	TAIKI
			424026.47N / 1430956.82E	CB750
			424258.09N / 1430745.16E	HAPPY
			424410.25N / 1430642.42E	CB751
			424607.16N / 1431158.01E	CB752
			424438.86N / 1431243.31E	RW17
			424607.16N / 1431158.01E	CB752



※図中に標高を示す数字がある場合、単位はメートル(m)である。The unit of measurement used to express elevation is meter(m).

ARP.	Call sign	BRG / DIST from ARP	Remarks		
from,	幕別 Makubetsu	031°T / 12.2NM	JR駅 JR Station		
BRG/DIST	芽室 Memuro	320°T / 13.6NM	JRの鉄橋(芽室駅から西1.5NM) Bridge		
	茂岩橋 Moiwabashi	071°T / 13.7NM	十勝川の茂岩橋   Bridge		
odatec	糠内 Nukanai	056°T / 5.9NM	猿別川と糠内川の合流点 The confluence of the Sarubetsu and Nukanai rivers		
Map updated.	中札内 Nakasatsunai	245°T / 4.9NM	札内川の中札内橋 Bridge		
	駒畠 Komahata	130°T / 5.4NM	五差路 Intersection		
CHANGE	更別 Sarabetsu	195°T / 5.1NM	更別村役場 Sarabetsu Village office		

