

DATA

BEAUVAIS TILLE

POINTS / REPERES ESSENTIELS DES PROCEDURES

Waypoints / Procedures main fixes

LUKIP	REF ENR 4.4	X		X	
LUPAM	REF ENR 4.4	X		X	
MATID	REF ENR 4.4	X	X	X	X
NEMED	REF ENR 4.4	X		X	
NEPAR	REF ENR 4.4	X		X	
NIPOR	REF ENR 4.4	X		X	
NURMO	REF ENR 4.4		X	X	
OBOBI	REF ENR 4.4	X		X	X
ODEBU	REF ENR 4.4	X		X	
OKASI	REF ENR 4.4	X		X	
OPALE	REF ENR 4.4		X	X	
OSTIP	REF ENR 4.4	X		X	
PEKIM	REF ENR 4.4	X		X	
PEXIR	REF ENR 4.4	X		X	
PILUL	REF ENR 4.4	X		X	
RANUX	REF ENR 4.4	X		X	
←					
SOMDA	REF ENR 4.4	X		X	
SONUR	REF ENR 4.4	X		X	
TINIL	REF ENR 4.4	X		X	
VEDUS	REF ENR 4.4	X		X	
VELOL	REF ENR 4.4	X		X	
VEMIL	REF ENR 4.4	X		X	
VEPET	REF ENR 4.4	X		X	
VESAN	REF ENR 4.4		X	X	
XERAM	REF ENR 4.4	X		X	
FF302	47°44'13,0" N 004°54'46,0" E	X		X	
PG101	48°50'22,1" N 002°37'23,0" E	X		X	
PG102	48°43'14,6" N 002°35'24,7" E	X		X	
PG278	49°05'34,4" N 002°40'15,6" E	X		X	
→ OB101	49°50'10,1" N 001°22'59,6" E	X		X	
→ OB102	49°45'02,9" N 001°27'47,6" E	X		X	
→ OB104	49°29'18,2" N 001°03'27,3" E	X		X	
→ OB105	49°35'52,1" N 001°20'26,5" E	X		X	
OB408	49°31'59,4" N 001°55'50,8" E	X			X
OB410	49°25'06,9" N 002°11'42,8" E	X			X
OB412	49°29'30,1" N 002°01'46,3" E	X			X
OB504	49°23'31,1" N 002°29'07,1" E	X			X
OB510	49°28'26,0" N 002°04'04,6" E	X			X
OB600	49°28'13,0" N 001°59'14,0" E	X		X	
OB601	49°22'57,6" N 001°55'13,6" E	X		X	
OB602	48°59'06,2" N 001°41'43,1" E	X		X	
OB603	48°48'48,7" N 001°59'50,0" E	X		X	
OB701	49°24'59,0" N 002°26'49,0" E	X		X	
OB702	49°20'42,5" N 002°15'14,5" E	X		X	
OB703	48°56'15,8" N 003°01'31,1" E	X		X	
FAP/FAF ILS Z RWY 30	49°24'14,4" N 002°13'43,1" E		X		X
FAF VOR Z RWY 30	49°24'12,2" N 002°13'40,9" E		X		X
FAF/FAF 3000 ft ILS RWY 12	49°31'57,6" N 001°55'54,5" E		X		X
IF 3000 ft ILS RWY 12	49°33'03,7" N 001°53'20,8" E		X		X
FAF 3000 ft VOR RWY 12	49°31'59,3" N 001°55'56,3" E		X		X
IF 3000 ft VOR RWY 12	49°33'06,0" N 001°53'23,2" E		X		X
FAF/FAF 2000 ft ILS RWY 12	49°30'14,9" N 001°59'52,5" E		X		X
IF 2000 ft ILS RWY 12	49°31'21,2" N 001°57'19,0" E		X		X
FAF 2000 ft VOR RWY 12	49°30'15,8" N 001°59'53,3" E		X		X
IF 2000 ft VOR RWY 12	49°31'22,6" N 001°57'20,4" E		X		X
FOB12	49°31'59,2" N 001°55'51,1" E	X			X
FOB30	49°22'09,3" N 002°18'30,1" E	X			X
RW12	49°27'29,14" N 002°06'15,68" E	X			X
RW30	49°26'46,34" N 002°07'54,24" E	X			X