

VESTMANNAEYJAR RNP RWY 30 Instrument Approach Chart - ICAO

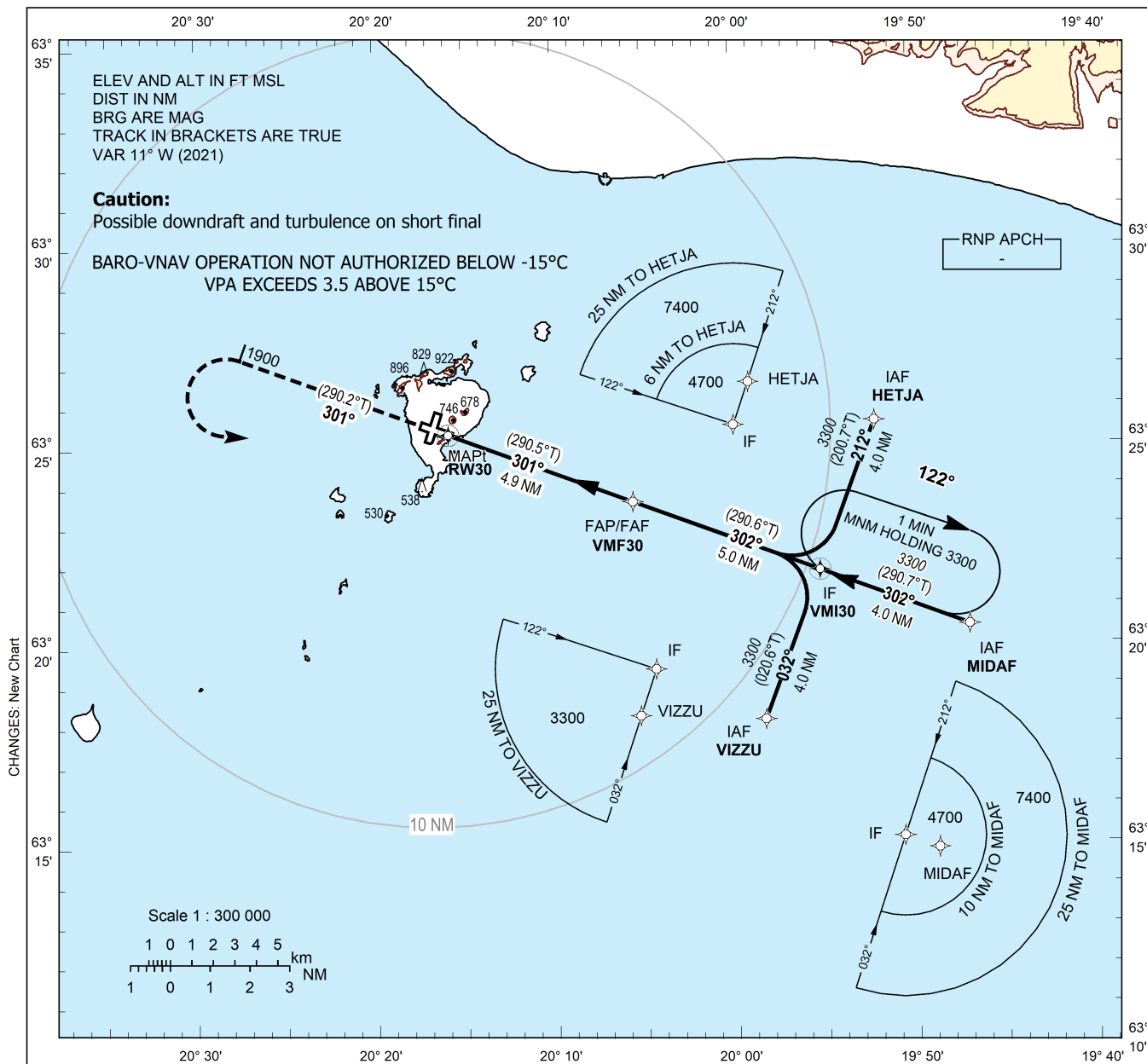
INSTRUMENT
APPROACH
CHART - ICAO

AERODROME ELEV 326

Vestmannaeyjar AFIS 118.500
Reykjavik ACC 119.700

BIVM - VESTMANNAEYJAR

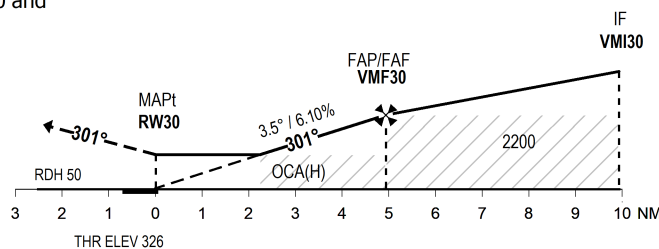
RNP RWY 30



MISSED APPROACH:

Climb on course 301°, passing
1900 turn left direct VMI30 and
hold at 3300

TRANSITION ALT 7000



OCA (OCH)	A	B
LNAV / VNAV	1060 (734)	1080 (754)
LNAV	1200 (874)	1200 (874)
CIRCLING	1230 (904)	1230 (904)

DIST	2	3	4
ALT	1120	1480	1850

Timing not authorized for defining MAPt

GS	kt	80	100	120	140	160	180
VMF30 - RW30 (4.9NM)	min:s	3:42	2:58	2:28	2:07	1:51	1:39
Rate of descent (6.08%)	ft/min	490	620	740	860	990	1110

VESTMANNAEYJAR RNP RWY 30

Recommended Coding Table

Serial Number	Path Descriptor	Waypoint Identifier	Fly-over	Course / Track °M(°T)	Magnetic Variation	Distance (NM)	Turn Direction	Altitude (ft)	Speed (KTs)	VPA/TCH	Navigation Specification
010	IF	MIDAF	-	-	+11	-	-	A4700+	-	-	RNP APCH
020	TF	VMI30	-	302 / (290.7)	+11	4.0	-	A3300+	-	-	RNP APCH
010	IF	HETJA	-	-	+11	-	-	A4700+	-	-	RNP APCH
020	TF	VMI30	-	212 / (200.7)	+11	4.0	R	A3300+	-	-	RNP APCH
010	IF	VIZZU	-	-	+11	-	-	A3300+	-	-	RNP APCH
020	TF	VMI30	-	032 / (020.6)	+11	4.0	L	A3300+	-	-	RNP APCH
030	TF	VMF30	-	302 / (290.6)	+11	5.0	-	A2200+	-	-	RNP APCH
010	TF	RW30	Y	301 / (290.5)	+11	4.9	-	-	-	3.48 / 50	RNP APCH
020	CA	-	-	301 / (290.2)	+11	-	-	A1900+	-	-	RNP APCH
030	DF	VMI30	Y	-	+11	-	L	A3300	-	-	RNP APCH
040	HM	VMI30	Y	302 / (290.6)	+11	-	R	A3300	-	-	RNP APCH

Waypoint coordinates

Waypoint Identifier	Coordinates	Display
MIDAF	632029.21N 194654.40W	6320.49N 01946.91W
HETJA	632537.50N 195204.63W	6325.63N 01952.08W
VIZZU	631809.79N 195819.85W	6318.16N 01958.33W
VMI30	632153.68N 195512.65W	6321.89N 01955.21W
VMF30	632338.57N 200536.63W	6323.64N 02005.61W
RW30	632521.31N 201553.56W	6325.36N 02015.89W