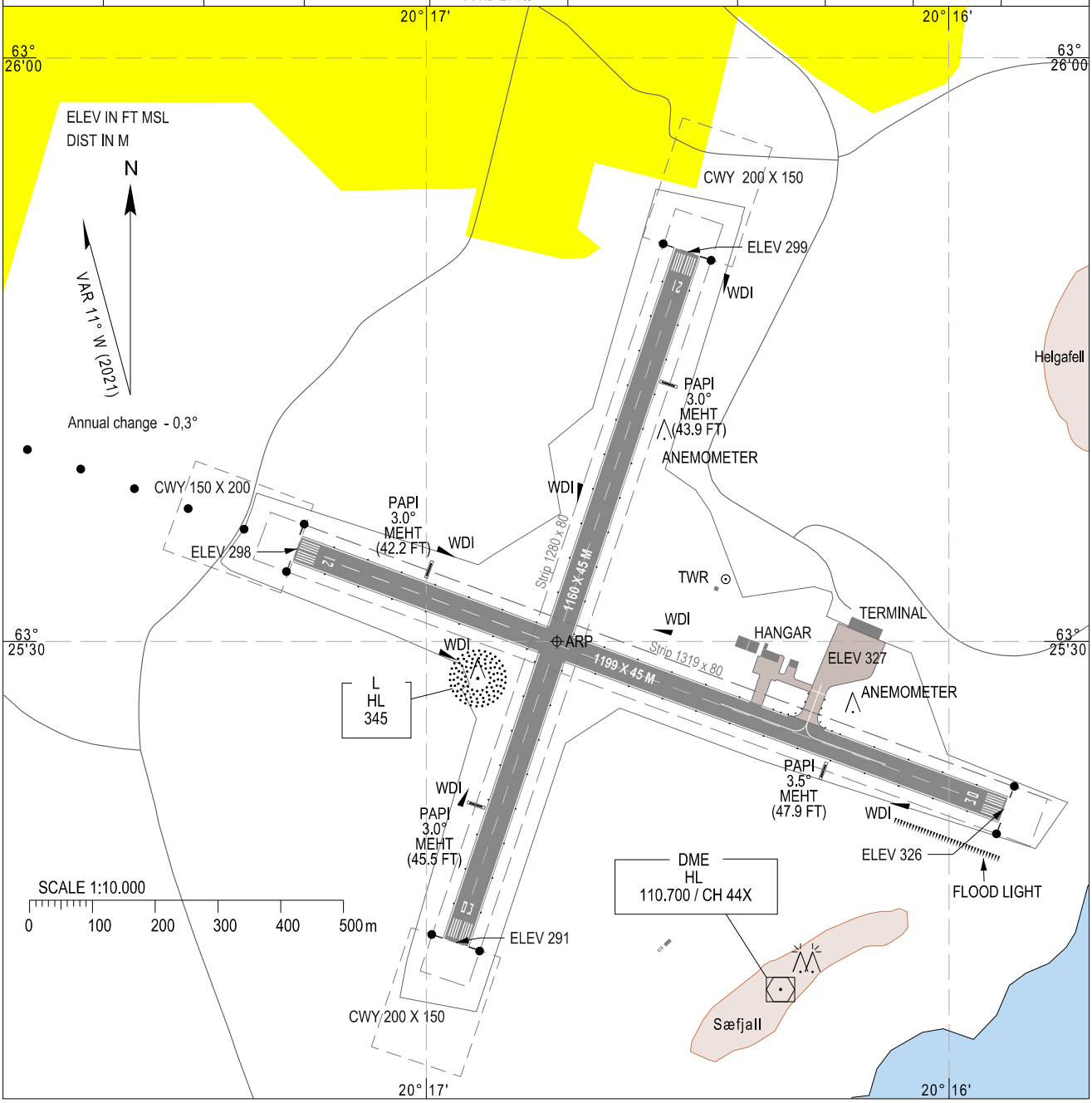
AERODROME CHART - ICAO

ARP 63°25'30"N
020°16'45"W
ARP ELEV 326 FT

AFIS 118.500

BIVM - VESTMANNAEYJAR

RWY DESIGNATOR NR	MAG BRG	Dimensions of RWY (M)	Surface of RWY and SWY	THR PSN RWY end coordinates THR geoid undulation	THR ELEV and hightest ELEV of TDZ of precision APCH RWY	Declared distances			
						TORA	TODA	ASDA	LDA
03	30°	1160 x 45	Asphalt stabilized gravel	632515N 0201657W – GUND 214 ft	THR 291 ft ——	1160	1360	1160	1160
21	209°	1160 x 45	Asphalt stabilized gravel	632550N 0201630W – GUND 214 ft	THR 299 ft ——	1160	1360	1160	1160
12	121°	1199 x 45	Asphalt stabilized gravel	632535N 0201715W – GUND 214 ft	THR 298 ft ——	1199	1199	1199	1199
30	301°	1199 x 45	Asphalt stabilized gravel	632521N 0201554W – GUND 214 ft	THR 326 ft ——	1199	1399	1199	1199



CHANGES: MEHT ADDED

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