

BIGR RNAV(GNSS) RWY 35
Instrument Approach Procedure Coding Tables

Grímsey RNAV(GNSS) RWY 35 VIA AKURA

Serial Number	Path Descriptor	Waypoint Identifier	Fly-over	Course / Track °M(°T)	Magnetic Variation	Distance	Turn Direction	Altitude (ft)	Speed (kt/h)	VPA/ TCH	Navigation Specification
001	IF	AKURA	-		+13.5			+4000			RNP APCH
002	TF	GRI35	-	063 (049.8)	+13.5	5.0	L	2500			RNP APCH
003	TF	GRF35	-	353 (340.0)	+13.7	5.1		2000			RNP APCH
004	TF	GRM35	Y	354 (339.9)	+13.8	4.9				3.00°/50	RNP APCH
005	CA		-	354 (339.9)				+1000			RNP APCH
006	DF	GRI35	-				L				RNP APCH
007	HM	GRI35	Y	353 (340.0)	+13.5		R	2500			RNP APCH

Grímsey RNAV(GNSS) RWY 35 VIA GRETA

Serial Number	Path Descriptor	Waypoint Identifier	Fly-over	Course / Track °M(°T)	Magnetic Variation	Distance	Turn Direction	Altitude (ft)	Speed (kt/h)	VPA/ TCH	Navigation Specification
001	IF	GRETA	-		+13.4			+4400			RNP APCH
002	TF	GRI35	-	353 (340.0)	+13.5	5.0		2500			RNP APCH
003	TF	GRF35	-	353 (340.0)	+13.7	5.1		2000			RNP APCH
004	TF	GRM35	Y	354 (339.9)	+13.8	4.9				3.00°/50	RNP APCH
005	CA		-	354 (339.9)				+1000			RNP APCH
006	DF	GRI35	-				L				RNP APCH
007	HM	GRI35	Y	353 (340.0)	+13.5		R	2500			RNP APCH

Grímsey RNAV(GNSS) RWY 35 VIA KOXAR

Serial Number	Path Descriptor	Waypoint Identifier	Fly-over	Course / Track °M(°T)	Magnetic Variation	Distance	Turn Direction	Altitude (ft)	Speed (kt/h)	VPA/ TCH	Navigation Specification
001	IF	KOXAR	-		+13.3			+2500			RNP APCH
002	TF	GRI35	-	283 (270.2)	+13.5	5.0	R	2500			RNP APCH
003	TF	GRF35	-	353 (340.0)	+13.7	5.1		2000			RNP APCH
004	TF	GRM35	Y	354 (339.9)	+13.8	4.9				3.00°/50	RNP APCH
005	CA		-	354 (339.9)				+1000			RNP APCH
006	DF	GRI35	-				L				RNP APCH
007	HM	GRI35	Y	353 (340.0)	+13.5		R	2500			RNP APCH

Waypoint coordinates

Waypoint Identifier	Coordinates		Display	
AKURA	661902.52N	0180054.70W	N6619.04	W01800.91
GRETA	661734.09N	0174711.10W	N6617.57	W01747.19
KOXAR	662214.63N	0173900.30W	N6622.24	W01739.01
GRI35	662215.03N	0175125.33W	N6622.25	W01751.42
GRF35	662659.91N	0175544.85W	N6627.00	W01755.75
GRM35	663136.56N	0175958.57W	N6631.61	W01759.98