

INSTRUMENT APPROACH CHART FOR FAFO RWY 29

Serial Number	Path Descriptor	Waypoint Identifier	LATITUDE	LONGITUDE	Flyover	FIX	Course °M(°T)	Distance (NM)	Turn Direction	Altitude (FT)	Speed (KT IAS)	VPA/TCH	Magnetic Variation (°W)	Navigation Specification
10	IF	UVKIX	32°41'19.717"S	026°48'59.918"E	-	IAF	-	-	-	+7700	-	-	27.58	RNP APCH
20	TF	FO2T1	32°46'56.064"S	026°49'17.284"E	-	IF	205 (177.42)	5.6	-	+5400	-	-	27.58	RNP APCH
10	IF	GEXUN	32°46'41.203"S	026°55'55.429"E	-	IAF	-	-	-	+7500	-	-	27.58	RNP APCH
20	TF	FO2T1	32°46'56.064"S	026°49'17.284"E	-	IF	295 (267.42)	5.6	-	+5400	-	-	27.58	RNP APCH
10	IF	ANVOB	32°52'32.405"S	026°49'34.687"E	-	IAF	-	-	-	+7000	-	-	27.58	RNP APCH
20	TF	FO2T1	32°46'56.064"S	026°49'17.284"E	-	IF	025 (357.42)	5.6	-	+5400	-	-	27.58	RNP APCH
10	IF	FO2T1	32°46'56.064"S	026°49'17.284"E	-	-	-	-	-	+5400	-	-	27.58	RNP APCH
20	TF	FO2F1	32°47'14.166"S	026°41'13.801"E	-	FAF	295 (267.42)	6.8	-	+3400	-	3.0°/50	27.58	RNP APCH
30	TF	RW29	32°47'27.866"S	026°35'04.052"E	Y	MAPT	295 (267.42)	5.2	-	@1764	-	-	27.58	RNP APCH
40	FA	RW29	32°47'27.866"S	026°35'04.052"E	-	-	-	-	-	-	-	-	27.58	RNP APCH
50	DF	FO2M1	32°47'55.218"S	026°22'37.381"E	Y	-	295 (267.42)	10.2	-	-	-	-	27.58	RNP APCH
60	TF	UVKIX	32°41'19.717"S	026°48'59.918"E	-	-	-	-	-	+7700	-	-	27.58	RNP APCH
70	HM	UVKIX	32°41'19.717"S	026°48'59.918"E	Y	MAHF	205 (177.42)	-	R	+7700	240	-	27.58	RNP APCH

RNAV HOLDING

FACILITY	INBOUND TRACK	MAX/MIN FL	FACILITY
UVKIX 32°41'19.717"S 026°48'59.918"E	205°M/177.42°T	FL090 7700	Right hand racecourse pattern. 1 MIN Outbound leg. MAX 240KT IAS

