



GS	kt	80	100	120	140	160	180
FAF-THR: 5.8 NM	min:s	4:20	3:28	2:54	2:29	2:10	1:56
FAF-MAPT:	min:s	NO AUTORIZADO EL CRONOMETRAJE // TIMING NOT AUTHORISED					
R0D: 5.3 %	ft/min	433	541	650	758	866	974

AERONAUTICAL DATABASE REQUIREMENTS

INSTRUMENT APPROACH PROCEDURES

LOC Y RWY 17

POINT	LAT	LONG	TRUE BEARING	DISTANCE DME (NM)
DVOR/DME STG (IAF)	425536.8N	0082531.4W	-	-
IF	430519.6N	0082847.5W	346.16° (LOC IGO)	11.00 DME ILS
FAF	430016.0N	0082705.2W	346.16° (LOC IGO)	5.79 DME ILS
MAPT	425513.7N	0082523.6W	346.16° (LOC IGO)	0.60 DME ILS
Non-precision final approach - Slope (Descent angle)				5.35% (3.06°)