



CAT	S RWY 11		CIRCLING RWY 29	GS (KTS)						
	OCA/H, CEILING	VIS		80	100	120	140	160	180	
A	1 160 (595) 600	1.6	1 200(635) 700 1.9	2:24	1:55	1:36	1:22	1:12	1:04	
B			1 280(715) 800 2.8	3:45	3:00	2:30	2:08	1:53	1:40	
C			1 660(1 095) 1 100 4.6	433	542	650	759	867	972	
D				2.8	DIST (DME) FAF-MAPt	FAF	5	4	3	MAPt
				ALTITUD	2 200	1 973	1 648	1 323	1 160	

<b>MDST VOR/DME 11 PROCEDURE DATA</b>				
<b>PUNTO DE REF/ TERMINAL FIX</b>	<b>GEO. COOD</b>	<b>MARCACION (TRUE/MAG)</b>	<b>DIST. NM</b>	<b>GRAD. DESC</b>
IAF: PERPA	19°36'26.30"N 070°35'06.83"W	12 DME ARC	18.21	NIL
IAF: ESPOV	19°13'23.86"N 070°41'18.07"W	12 DME ARC	15.91	NIL
IAF: OMRUP	19°13'47.04"N 070°46'17.66"W	12 DME ARC	5.86	NIL
IF: IGRUN	19°26'29.67"N 070°48'44.33"W	98.63°/110.00°	6.3	NIL
FAF: PODEX	19°25'25.03"N 070°42'10.21"W	98.63°/110.00°	4.95	5.2 %; 3.0°
MAPt: 2.5 DME SGO	19°24'48.92"N 070°38'50.60"W	98.63°/110.00°	1.75 THR 11	NIL
TP	NIL	NIL	NIL	NIL
MAHF:SGO VOR/DME	19°24'26.34"N 070°36'13.70"W	OB: 078.63°/090.00° IB: 258.63°/270.00°	NIL	NIL