

BOGOTA / ELDORADO
SKBO / IAC RNP RWY 14L

PATH TERM	WAYPOINT NAME	FB FO	ORIENTATION M° (T°)	TIME (SEC)	DISTANCE BETWEEN POINTS (NM)	TURNING DIRECTION	ALTITUDE FT + / AT / - / B	SPEED LIMIT (KT) JET + / AT / - / B	SPEED LIMIT (KT) TURBO + / AT / - / B	VPA
IF	AMVES (IAF/IF)	FB	X	X	X	X	13000 AT	230 AT	/ 200-230 / B	X
TF	LOBEV	FB	135° (127.02°)	X	3.3	X	X	X	X	X
TF	BO613 (FAF)	FB	135° (126.97°)	X	2.1	X	13000 AT	195 AT	195 AT	X
TF	BO698	FB	135° (127.02°)	X	8.1	X	10420+	155 +	/ 150-165 / B	-3°
TF	RW14L	FO	135° (127.01°)	X	6.3	X	8408 AT	X	X	-3°
TF	BO690	FB	135° (127.03°)	X	4.2	X	X	185 -	185 -	X
TF	BO692	FB	045° (037.03°)	X	4.3	X	X	X	X	X
TF	BO694	FB	360° (352.03°)	X	5.7	X	X	215 -	215 -	X
TF	BO695	FB	313° (305.02°)	X	16.1	X	/12000-13000/ B	X	X	X
TF	PULDI	FB	313° (305.02°)	X	6.6	X	X	215 -	215 -	X
TF	AMVES	FB	205° (197.00°)	X	8.0	X	13000 AT	215 -	215 -	X
HM	AMVES	FO	135° (127.01°)	60	X	L	13000 AT	215 -	215 -	X

NOTA: * PARA COORDENADAS DE WPT, VER CUADRO COORDENADAS PROCEDIMIENTOS PBN SKBO