

SIDs, STARs & IACs WAYPOINT COORDINATES

NAME OF WAYPOINT	RADIAL/DISTANCE FROM 113.8 NVI VOR DME	COORDINATES
VOR DME		N400653.38 E0651035.22
SA101	R253° D7.0 NVI	N400532.89 E0650135.04
SA102	R253° D12.0 NVI	N400426.94 E0645513.73
SA103	R279° D13.5 NVI	N401018.44 E0645330.84
SA104	R270° D16.2 NVI	N400834.16 E0644932.43
SA105	R243° D17.5 NVI	N400028.11 E0644922.79
SA106	R226° D13.4 NVI	N395835.40 E0645656.33
SA201	R070° D6.6 NVI	N400830.45 E0651852.93
SA202	R071° D11.6 NVI	N400935.50 E0652514.88
SA203	R044° D13.1 NVI	N401527.14 E0652332.73
SA204	R066° D14.3 NVI	N401129.80 E0652816.38
SA205	R076° D17.4 NVI	N400924.23 E0653304.19
SA206	R095° D14.1 NVI	N400410.41 E0652837.14
SA207	R062° D17.2 NVI	N401324.03 E0653118.04
SA208	R058° D22.0 NVI	N401634.22 E0653621.19
SA209	R056° D26.9 NVI	N401944.20 E0654124.82
SA210	R080° D27.3 NVI	N400904.27 E0654606.28
SA211	R117° D21.6 NVI	N395508.38 E0653413.06
SA212	R136° D12.9 NVI	N395642.52 E0652055.14

CONVERSION TABLE

QNH, feet	QFE, metres	
	RWY 07	RWY 25
5000	(1180)	
4700	(1090)	
4000	(880)	
3400	(690)	
3000	(570)	
8500	(2251)	(2244)
8300	(2190)	(2183)
7500	(1946)	(1939)
7000	(1793)	(1787)
6500	-	(1634)
6000	(1489)	(1482)
5500	-	(1329)
5000	(1184)	(1177)
4500	-	(1025)
4200	-	(933)
4000	(879)	(872)
3500	(727)	(720)
3000	(574)	(567)