DATABASE CODING TABLE

Path Terminator	Waypoint ID	Fly over	Magnetic Course(°)	Turn Direction	Altitude (m)	IAS (km/h)	VPA/TCH	Navigation Specification
RWY11 SID UPVOP-08D								
CA			111		3400	MAX407		RNP1
DF	XN803			L	3900			RNP1
TF	XN808							RNP1
TF	UPVOP							RNP1
RWY29 SID UPVOP-18D								
CA			291		3000	MAX407		RNP1
DF	XN620			L	5400			RNP1
TF	XN808							RNP1
TF	UPVOP							RNP1
RWY29 SID UPVOP-19D								
CA			291		3000	MAX407		RNP1
DF	XN807			R	4500			RNP1
TF	XN808							RNP1
TF	UPVOP							RNP1
RWY11 STAR UPVOP-08A								
IF	UPVOP							RNP1
TF	XN808							RNP1
TF	LED				5700			RNP1
TF	XN820				4500			RNP1
TF	XN604				3900	MAX380		RNP1
RWY11 Approach Transition XN604								
IF	XN604				3900	MAX380		RNP1
TF	XN603				3400			RNP1
RWY11 Missed Approach								
CA			111		3900	MAX380		RNP1
DF	LED			L	4500			RNP1
RWY11 Holding(Outbound Time:1.5min)								
HM	LED	Y	291	R	5700			RNP1
HM	XN820	Y	243	R	4800			RNP1
RWY29 STAR UPVOP-19A								
IF	UPVOP							RNP1
TF	XN818							RNP1
TF	XN705				4500			RNP1
TF	XN711				3900	MAX380		RNP1
RWY29 Approach Transition XN711								
IF	XN711				3900	MAX380		RNP1
TF	XN703				3400			RNP1

Changes: RWYll Missed Approach.