DATABASE CODING TABLE

HOHHOT/Baita

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Path	Waypoint	Fly	Magnetic	Turn	Altitude	IAS	VPA/TCH	Navigation
Terminator	ID	over	Course(°)	Direction	(m)	(kt)	VEA/ICH	Specification
			RWY08	SID RURNU-	9ZD			
CF	HH401		079		2400			RNAV1
TF	IGPAS							RNAV1
TF	OSRUR							RNAV1
TF	RURNU							RNAV1
			RWY0	8 SID TMR-9	ZD			
CF	HH401		079		2400			RNAV1
TF	IGPAS							RNAV1
TF	OSRUR							RNAV1
TF	TMR							RNAV1
			RWY08	SID LUGVU-	9ZD			
CF	HH401		079		2400			RNAV1
TF	LUGVU							RNAV1
-	'		RWY08	SID TUSLA-	9ZD		1	-
CF	HH401		079		2400			RNAV1
TF	HH407							RNAV1
TF	TUSLA							RNAV1
			RWY08	SID TODAM-	9ZD			
CF	HH401		079		2400			RNAV1
TF	HH402							RNAV1
TF	HH404							RNAV1
TF	HH406							RNAV1
TF	TODAM							RNAV1
'			RWY08	SID IBARO-	9ZD			
CF	HH401		079		2400			RNAV1
TF	HH402							RNAV1
TF	HH403							RNAV1
TF	IBARO							RNAV1
			RWY08	SID DUDIL-	9ZD			
CF	HH401		079		2400			RNAV1
TF	HH402							RNAV1
TF	HH403							RNAV1
TF	HH408							RNAV1
TF	MOSPA							RNAV1
TF	DUDIL							RNAV1
	'		RWY26	SID RURNU-	8ZD	•	•	-
CF	HH501	Y	259		<u>1670</u>	MAX205		RNAV1
DF	HH502			R	3000			RNAV1
	HH503				3900			RNAV1