DATABASE CODING TABLE

XUZHOU/Guanyin

AIADAJL	CODING	IADEL				· ·		/ Guully
Path	Waypoint	Fly	Magnetic	Turn	Altitude	IAS	VPA/TCH	Navigation
Terminator	ID	over	Course(°)	Direction	(m)	(kt)	VI AZ I CII	Specification
			RWYC	9 SID DPX-	91D			
CF	DO		090		700			RNP1
TF	DPX				3300			RNP1
					or by ATC			
	•		RWYC	9 SID OMU-	91D			
CF	DO		090		700			RNP1
TF	MEXUP				3300			RNP1
					or by ATC			
TF	OMUDI				ALT by ATC			RNP1
	<u> </u>		RWY	09 SID OF-9)1D			-
CF	DO		090		<u>700</u>			RNP1
TF	MEXUP				3300			
					or by ATC			RNP1
TF	OF							RNP1
			RWYC)9 SID HFE-	91D			
CA			090		300			RNP1
DF	ATVIM			R	1800	MAX230		RNP1
					or by ATC			
TF	X Z 113				,			RNP1
TF	XZ104				4500			RNP1
TF	HFE							RNP1
			RWY09 SI	D HFE-92D(I	ov ATC)			
CA			090		300			RNP1
DF	XZ104			R	4500	MAX230		RNP1
TF	HFE				1000			RNP1
	2		YN9 SID Hol	dina(Outhour	l nd Time:1min)			1
НМ	DO	Y	090	R	ALT by ATC	MAX230		RNP1
					2400	W////200		1
НМ	X Z 113	Y	183	L	or by ATC	MAX230		RNP1
			RWY2	! ?7 SID DPX-				
CF	X Z 112	Y	270	. / SID DI X				RNP1
Ci	XZ 11Z	'	270		1800			TOTAL T
DF	DO			L	or by ATC	MAX230		RNP1
TF	DPX				3300			RNP1
			DWVO	7 CID OM	or by ATC			
0.5	V.7440			7 SID OMU-	עו ס עו ס			51:51
CF	XZ112		270		4000			RNP1
DF	DO			L	1800	MAX230		RNP1
					or by ATC			