D - 11-	Wavesiat	T ADL		т -	Alii i	LAC		Naviastias
Path	Waypoint	Fly	Magnetic	Turn	Altitude	IAS	VPA/TCH	Navigation
Terminator	ID	over	Course(°)	Direction	(m)	(kt)		Specification
TF	TJ816				<u>3600</u>			RNAV1
	vay Transition							
CA			341		130	MAX205		RNAV1
DF	TJ896			R		MAX230		RNAV1
TF	TJ833							RNAV1
TF	TJ834					MAX250		RNAV1
TF	TJ813							RNAV1
TF	TJ814							RNAV1
TF	TJ816				<u>3600</u>			RNAV1
Common								
IF	TJ816				<u>3600</u>			RNAV1
TF	ELKUR				4200			RNAV1
TF	OMDEK				4500			RNAV1
			RWY34L/	34R SID PEG	SSO-3T			
RWY34L Runw	ay Transition							
СА			341		130	MAX205		RNAV1
DF	TJ896			R		MAX230		RNAV1
TF	TJ833							RNAV1
TF	TJ834					MAX250		RNAV1
TF	TJ813							RNAV1
TF	TJ814							RNAV1
TF	TJ816				<u>3600</u>			RNAV1
RWY34R Runv	vay Transition					ı	I	ı
СА			341		130	MAX205		RNAV1
DF	TJ896			R		MAX230		RNAV1
TF	TJ833							RNAV1
TF	TJ834					MAX250		RNAV1
TF	TJ813							RNAV1
TF	TJ814							RNAV1
TF	TJ816				<u>3600</u>			RNAV1
Common								
IF	TJ816				<u>3600</u>			RNAV1
TF	ELKUR				4200			RNAV1
TF	OMDEK				4500			RNAV1
TF	PEGSO				4500			RNAV1
•••	. 2000		L RWY341/	l 34R SID MUG		1		1
RWY34L Runw	any Transition							
CF	TJ899		341		900			RNAV1
TF	TJ897		J T I		300	MAX230		RNAV1
Changes: Coding.	1009/					IVIAAZJU		TVAVI