



**DEPARTAMENTO “SEGURIDAD OPERACIONAL”
SUBDEPARTAMENTO “LICENCIAS”
SECCIÓN EVALUACIONES**

“DE HAVILLAND CANADA TWIN OTTER DHC-6 SERIE 300”

“INVERSIONES AÉREAS PATAGONÍA”

NOMBRE : _____ FIRMA: _____

FECHA : _____

A.- Limitaciones de Operación

1.- Limitaciones de Velocidad	
	KIAS
Va (S/L a 18.000)	
Vb (S/L a 18.000')	
Vne (S/L)	
Vmo (S/L – 6700')	
Vfe 10°	
Vmca 10° (autofeather)	
Vs	
Vso	
Vx	
Vy	
Vyse	
V ₁	
Vapp (flaps 37.5°)	
Max Cross Wind	

2.- Combustible (U.S. GAL)	
Tipo a Utilizar	
Capacidad Total	

3.- Pesos (LBS)

Máximo TAKE-OFF	
Baggage FWD	
Baggage AFT	

4.- Starter Limitations

5.- Velocidades por Altitudes

Vmo		Vne	
	KIAS		KIAS
S/L a 6,700'		S/L	
10,000'		6,700'	
15,000'		10,000'	
20,000'		15,000'	
25,000'		20,000'	
		25,000'	

B.- Emergencies Procedures

1.- ENGINE FAILURE DURING TAKE-OFF BEFORE VMC OR V1

Power Levers	_____
Brakes	_____
Checklist	

2. - ENGINE FAILURE DURING TAKE-OFF ABOVE VMC OR V1

Power	_____
Airspeed	_____
Flaps	_____
Prop Lever (Inop. Eng)	_____
Checklist	

3. - ENGINE FAILURE DURING FLIGHT

Power (Oper. Eng)	_____
Engine Fire Instructions (Affected Eng.)	_____
Checklist	

4. - POWER PLANT FIRE ON THE GROUND

Fire Bell	_____
Parking Brake	_____
Power Levers	_____
PROP lever	_____
FUEL lever	_____
FUEL OFF emergency switch	_____
FIRE PULL HANDLE (affect eng.)	_____
BOOSTER PUMP switches	_____
DC MASTER switch	_____
Fire Extinguisher	_____
Evacuate airplane	

5. - POWER PLANT FIRE IN FLIGHT

Power (Operating engine)	_____
Engine Fire Instruction (Affected Eng.)	_____
Checklist	