TRANSPORT CANADA OTHER POLICIES

PHOTOREFRACTIVE KERATECTOMY (PRK) and LASER ASSISTED IN SITU KERATOMEULESIS (LASIK)

PATIENT'S NAME:	FILE No	
Date of Surgery:	ry: Surgical Technique:	
Number of treatments:	Size(s) of Ablation Zone(s):	
UNCORRECTED ACUITY	REFRACTION & CORRECTED ACUITY	
Pre-operative data:		
OD	==	
OS	=	
3 Months Post PRK:		
(may be completed by an Optometrist)		
OD	=	
OS	=	
6 Months Post PRK:		
(may be completed by an Optometrist)		
OD	=	
OS	=	
Are there any of the following:		
Glare sensitivity or "haloing"	Yes No	
Night vision difficulty	Yes No	
Diurnal variation of vision	Yes No	
Use of ocular medication	Yes No	
Corneal haze	Yes No	
Loss of contrast sensitivity/acuity (this has potentially serious implications in the aviation environment) Yes No		
Signature of attending Ophthalmologist/ Optometri	ist	
Date:	Phone: ()	

MAY 1999