

Laser Beam/Firework Occurrence Report

Complete ALL boxes. If Not Applicable use **N/A** or if Not Known use **N/K**. Avoid use of technical jargon, hieroglyphics and abbreviations. It is important that this form is completed in as much detail as possible

Headline										
UTC Date	UTC Time			ACFT Type			Reg		Callsign	
For pilot. Type of vision correction worm at time of incident?						Runway				
Environmental Factors										
Weather						VMC/IMC		A	Ambient light level	
Location Of Incident										
Location of Light source from (aircraft/ aerodrome/city/NAVID/fix)										
Location of aircraft from (aerodrome/city/NAVID/fix)										
Radial and distance										
Did the light hit your eye(s) directly or form the side?										
Phase of flight	Phase of flight Angle		Route/SID/STAR		Headiı	ng Alti		ude	Bank & Pitch	
Light Description										
Color		Nature of beam		Light source		Relat	ative intensity		Duration of exposure	
Do you feel you were intentionally tracked?										
Position of light source?(relative to geographical feature or aircraft)										
Was the beam visible prior to incident?										
Where the light entered the cockpit?										
Elevation of the beam from horizontal (degrees)										
Effect On Individual										
Describe visual*/psychological/physical effects										
Duration of visual effects (seconds/minutes/hours/days)										
Do you intend to seek medical attention?										
Note: This is recommended if even minor symptoms were experienced.										
Effect on operational or cockpit procedures Narrative										
TABLIBUIVE										