PS/Magnet Check Out Form

Beamline _____ **Enclosure** _____

Use a separate sheet for each beamline in enclosure

Power Supply Name	Magnet # in String	Magnet Labeled	LCW Valved On	DC & Ground	Cables Secure	Klixons Secure	Megger Supply Load (ohms to ground) (volts @ megger	Chassis Channel	Trips Supply	DC On Status Light	Drop Check	Voltages: Volts @ Supply Leads	Voltages: Volts @ Magnet Leads	Voltages: Amps readback on page	Inspection Completed By / Date	Not Ready to be Run Info/ Date to be Ready/ Comments
							____ Ω @ ____ V					____ V	____ V	____ A	____ / /	
							____ Ω @ ____ V					____ V	____ V	____ A	____ / /	
							____ Ω @ ____ V					____ V	____ V	____ A	____ / /	
							____ Ω @ ____ V					____ V	____ V	____ A	____ / /	
							____ Ω @ ____ V					____ V	____ V	____ A	____ / /	
							____ Ω @ ____ V					____ V	____ V	____ A	____ / /	
							____ Ω @ ____ V					____ V	____ V	____ A	____ / /	
							____ Ω @ ____ V					____ V	____ V	____ A	____ / /	
							____ Ω @ ____ V					____ V	____ V	____ A	____ / /	
							____ Ω @ ____ V					____ V	____ V	____ A	____ / /	
							____ Ω @ ____ V					____ V	____ V	____ A	____ / /	
							____ Ω @ ____ V					____ V	____ V	____ A	____ / /	
							____ Ω @ ____ V					____ V	____ V	____ A	____ / /	
							____ Ω @ ____ V					____ V	____ V	____ A	____ / /	
							____ Ω @ ____ V					____ V	____ V	____ A	____ / /	