DNA Database PowerPlex® Y23 Training Log			
	Training Area	Date Completed/Initials	Trainer's Initials
1.	Y-STR Analysis		
	Read and Understand the Procedure for DNA Reagent Quality Control		
	Read and Understand the Procedure for PCR Amplification with PowerPlex® Y23		
	Read and Understand the Procedure for Use of the 3500xL Genetic Analyzer		
	Read and Comprehend the SDS for Chemicals Associated with YSTR Testing		
	Attend In-House Y-STR Lecture		
	Demonstration of Y-STR Amplification and Capillary Electrophoresis		
	Successful Completion of Y-STR Amplification and Capillary Electrophoresis of Training Samples		
2.	Y-STR Interpretation		
	Read and Understand the Procedure for GeneMapper® ID-X and STR Interpretation with PowerPlex® Y23		
	Demonstration of Y-STR Analysis and Interpretation		
	Successful Completion of Y-STR Analysis and Interpretation of Training Samples		
3.	Competency		
	Successful Completion of DNA Database Y-STR Written Exam		
	Successful Completion of DNA Database Y-STR Competency Test		
4.	Y-STR Review Training		
	Read and Understand the Procedure for Samples Analyzed In-House		
	Observe a Minimum of 1 Y-STR In-House Run Technical Review		
	Successful Completion of a Minimum of 2 Y-STR In-House Run Technical Reviews		

DNA Database Forensic Scientist Trainee:

DNA Database Forensic Scientist Trainer:

DNA Database Manager:

This trainee is approved to perform Y-STR DNA Database Analysis.

DNA Technical Leader:

Date:

End of form.

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