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BACKGROUND INFORMATION

Background Information

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BACKGROUND INFORMATION

Background Information, continued

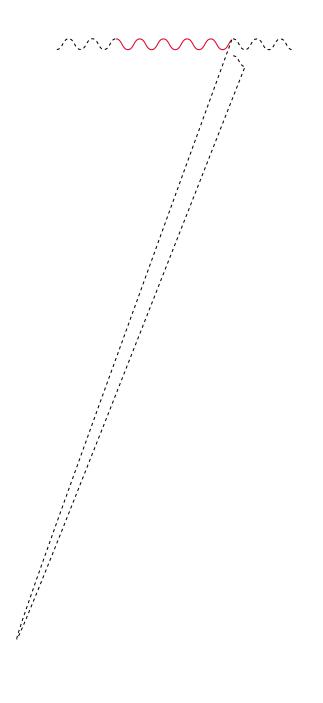
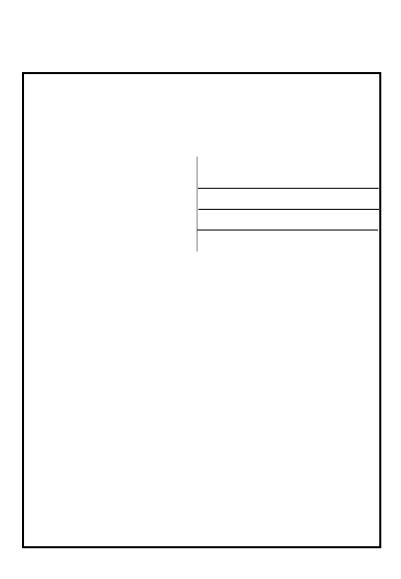


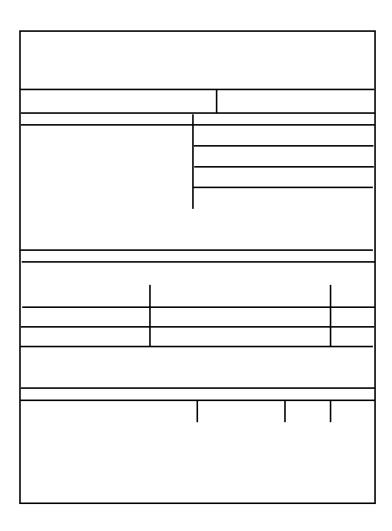
Figure 2 - The Polymerase Chain Reaction (PCR)

If e clabe a e, ec e c mecedf c e e ce e a e ea ed b a l e e d f e e ceme e ba e a d e mea e e DNA. F m f f e e ceme a e fe e e e ded a c e a a e n c e e ceme a e ca a a b PCR. T e DNA e beced RFLP AMPFLP a a f f DNA f e c e c e a lea da e c d cae a e e e c e ce e a lea da e c d cae a e e co a e e e ce e a e ce e a e ce e e

A e ed ab e, AMPFLP a af e e fea ec a eac (PCR). PCR, a e ed 1984 b Ka M. Fr a a ded a N beff ef 1994. Tee for a ded a N beff ef the eac (Fee 2). e a e e a fea e fea do ab for a fed for a bace. The eac fed for a bace. The eac fed for a bace are eached a fed for a bace are eached a fed for a bace are eached a fed for a fed for a bace are eached a fed for a fed for

I ef e f e PCR eac, e a e c F-e a DNA a dae e Fed/e a a edf eac a ble. E a 94°C, Fe e Taq Fe a e e a able. I e ec de, a a eaF, e a Fe c Fed. E a e e a fe c Fed. E a e e a fe e e fed. E a fed.





		Section V - Reactivit	y Data		
		Stability	Unstable	Conditions to Avoid	
		Incompatibility			
		Section VI - Health I	Hazard Data	•	
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