

Name _____

Observations and Conclusions Page

IV. B **Observe** the patterns for the "known DNA fingerprints" that you have been given.

Write a sentence describing the pattern for each "known DNA fingerprint."

Example description: Starting from the well, the pattern for "Suspect M" is a space, then a small oval-shaped stained area, then a space equal to the first space, then a larger oval-shaped stained area. (Include color of each stained area if available.)

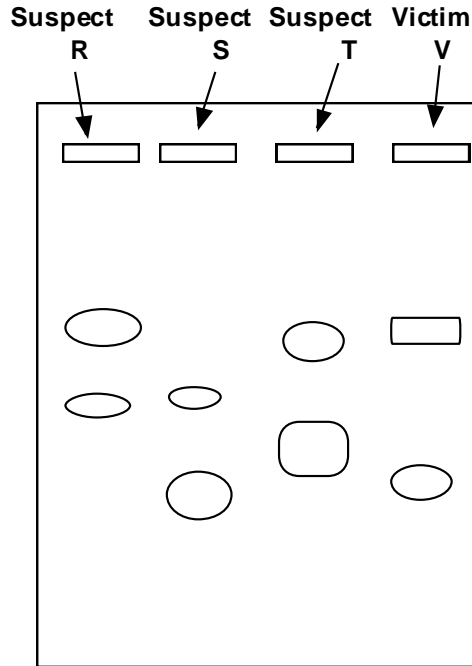
Suspect R:

Suspect S:

Suspect T:

Victim V:

.....
KNOWN DNA FINGERPRINTS VI. B: Attach your transparency here.



VII. Compare your gel to the patterns obtained from "known DNA" and give your conclusions about the identity of each person on your gel whose "DNA" was "unknown."

Your sample	Identity of Known Person	Explain your reasoning:
11	_____	_____
12	_____	_____
13	_____	_____
14	_____	_____