RANGE DETERMINATION WORKSHEET
Patterns Produced

FS LAB # _____
EXAMINER
Start DATE _____
EXAMINER
End DATE _____

Firearm and ammunition tested: _____

(Test fired laboratory stock ammunition components and test patterns are being returned as Items ____ and ____, respectively; OCME patterns returned as Item ____ with the evidence)

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Test Patterns:
(Muzzle-to-Target Distances)

OBSERVATIONS

Distance	Soot	Gunpowder	Modified Griess	Sodium Rhodizonate	Other

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Standards and Controls

Nitrite Swabs/Lab Lot # _____
Sulfanilic Acid Solution/Lab Lot # _____
Buffer Solution/Lab Lot # _____
Mod. Griess Paper/Lab Lot #_____
Sodium Rhodizonate/Manuf. Lot # _____
Microscope Used _____Stereo _____Comparison

15% Acetic Acid/Lab Lot # _____
Alpha Naphthol Solution/Lab Lot # _____

Positive/Negative Controls: _____
Positive/Negative Controls: _____

Remarks and Results:

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Verification of Results: _____

Solutions Prepared according to Section 7.3