

KODAK RELIABLE IMAGE TIP # 46 (Updated)

12/2/2004

Expected recoverable silver from **Kodak Camera Negative Microfilms** and **Kodak Silver Duplicating Microfilms**

Camera Negative Microfilms

X461 HQ = 1384 mg/m² = 4.1 Troy ounces per 1000 sq. feet

X455 FS = 1800 mg/m² = 5.4 Troy ounces per 1000 sq. feet

X3453 CS = 1490 mg/m² = 4.5 Troy ounces per 1000 sq. feet

X433 RAM = 1075 mg/m² = 3.2 Troy ounces per 1000 sq. feet

Silver Duplicating Microfilms

X470 DDI = 1100 mg/m² = 3.3 Troy ounces per 1000 sq. feet

X468 DD = 1300 mg/m² = 3.9 Troy ounces per 1000 sq. feet

X462 D = 1009 mg/m² = 3.0 Troy ounces per 1000 sq. feet

X440 D = 1138 mg/m² = 3.4 Troy ounces per 1000 sq. feet

TYPICAL SILVER RECOVERY METHODS

Metallic Replacement Steel Wool Cartridge



Electrolytic Plating



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