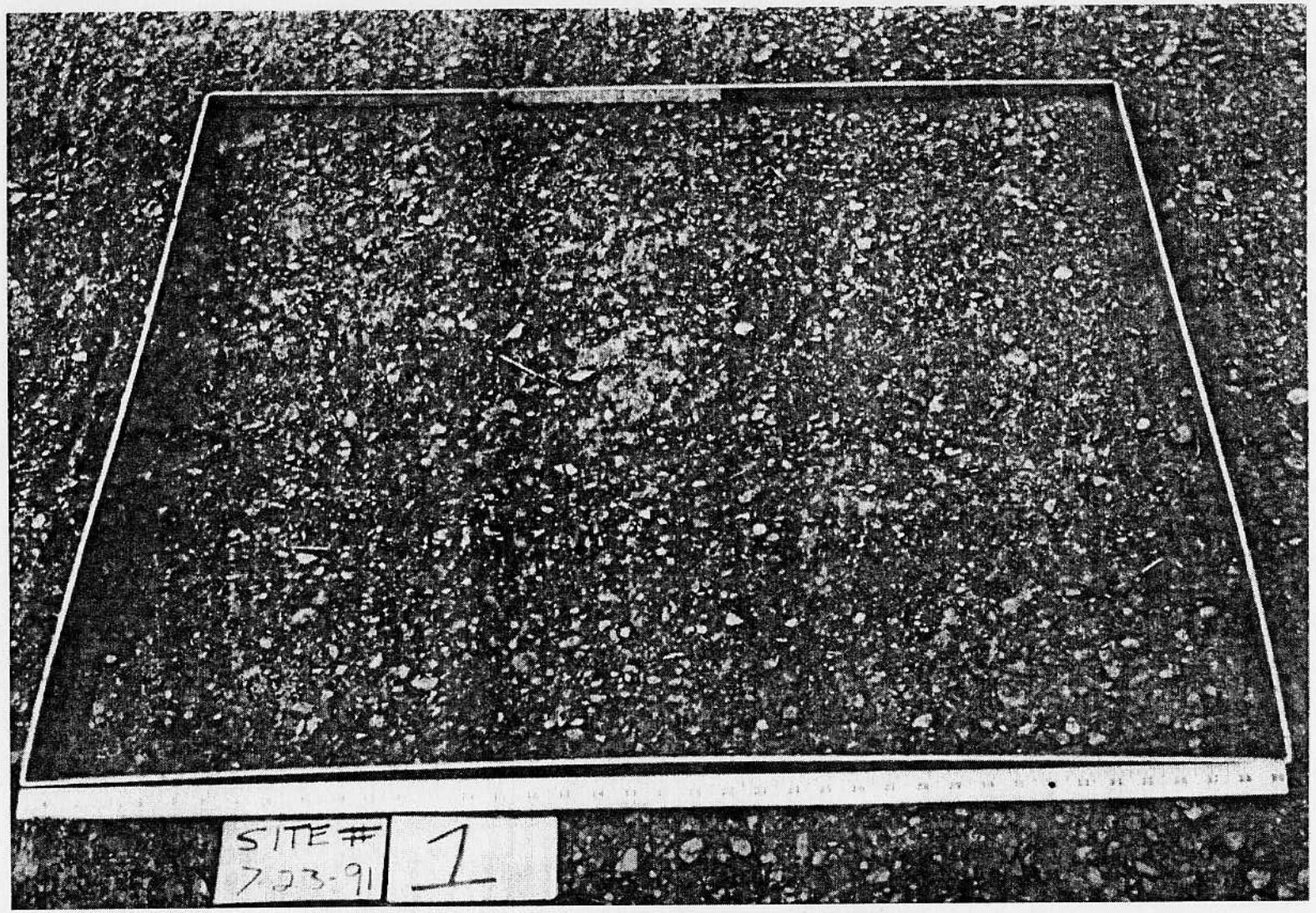
Random Roughness, R_t, of 0.25 inches

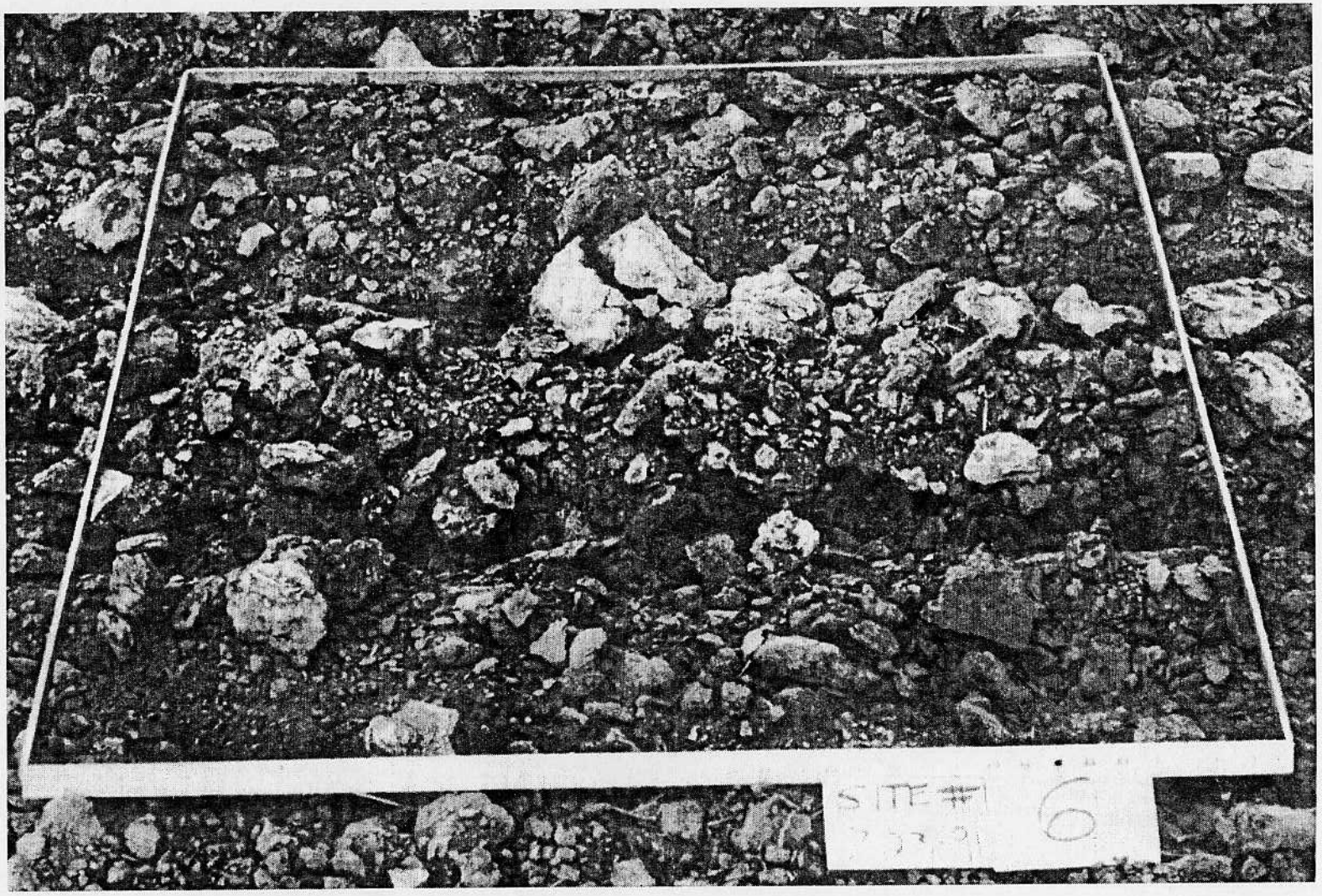


Source: Agriculture Handbook Number 703, USDA-ARS, *Predicting Soil Erosion by Water: A Guide to Conservation Planning With the Revised Universal Soil Loss Equation (RUSLE)*, page 339

Random Roughness, R_t, of 0.40 inches

Source: Agriculture Handbook Number 703, USDA-ARS, *Predicting Soil Erosion by Water: A Guide to Conservation Planning With the Revised Universal Soil Loss Equation (RUSLE)*, page 340

Random Roughness, R_t, of 0.75 inches



Source: Agriculture Handbook Number 703, USDA-ARS, *Predicting Soil Erosion by Water: A Guide to Conservation Planning With the Revised Universal Soil Loss Equation (RUSLE)*, page 342

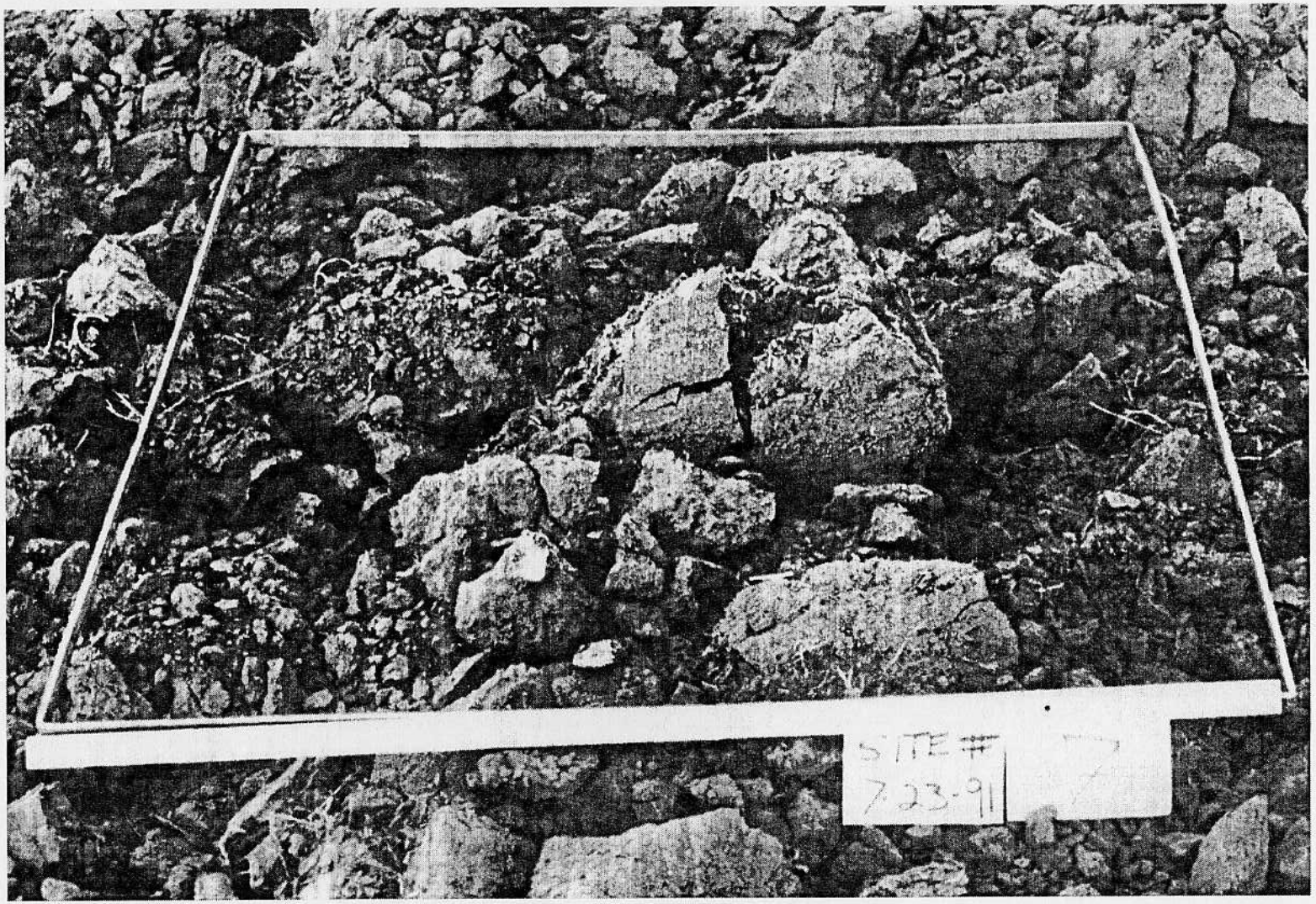
Random Roughness, R_t, of 0.85 inches

Source: Agriculture Handbook Number 703, USDA-ARS, *Predicting Soil Erosion by Water: A Guide to Conservation Planning With the Revised Universal Soil Loss Equation (RUSLE)*, page 343

Random Roughness, R_t, of 1.05 inches

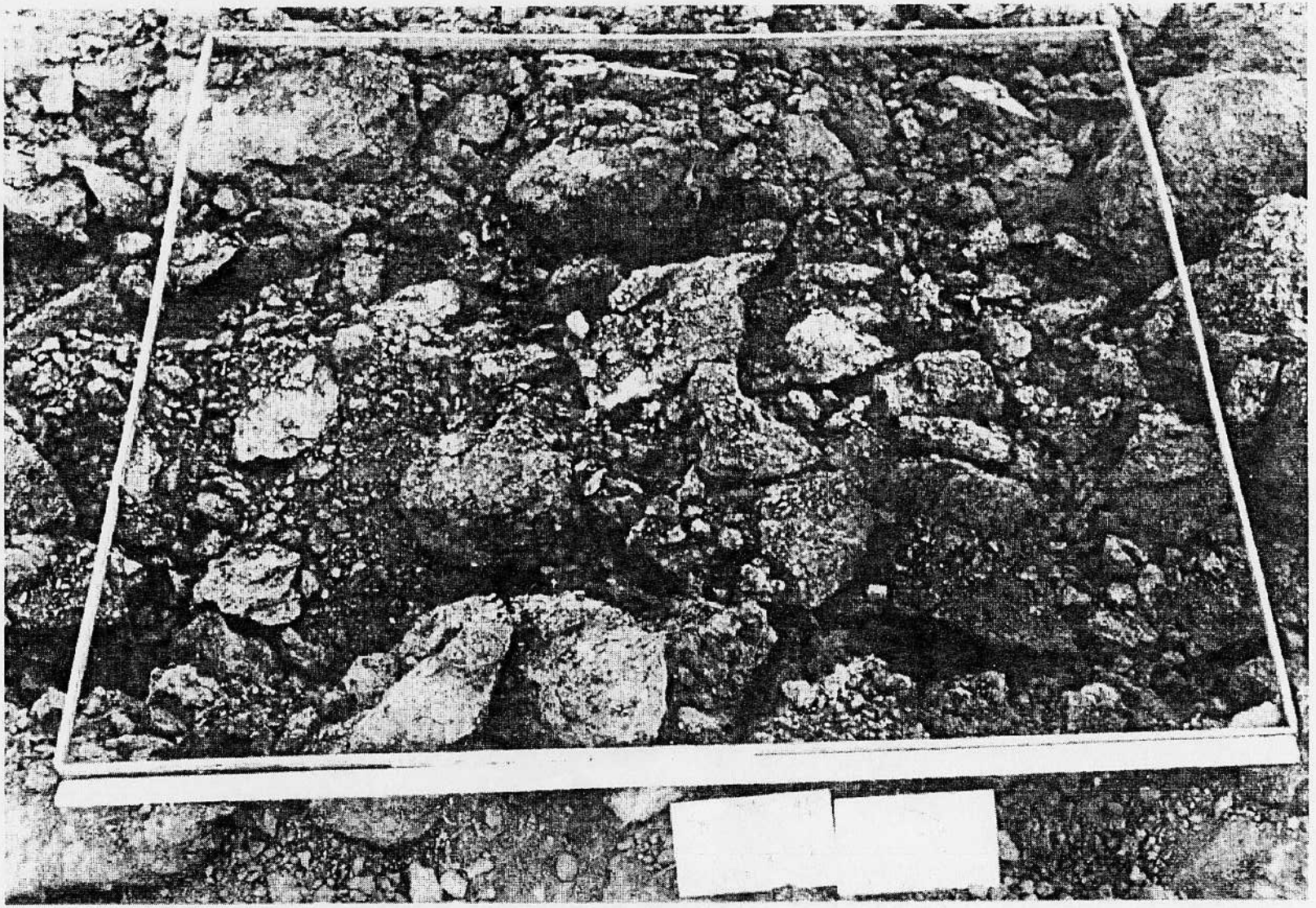
Source: Agriculture Handbook Number 703, USDA-ARS, *Predicting Soil Erosion by Water: A Guide to Conservation Planning With the Revised Universal Soil Loss Equation (RUSLE)*, page 344

Random Roughness, R_t, of 1.60 inches



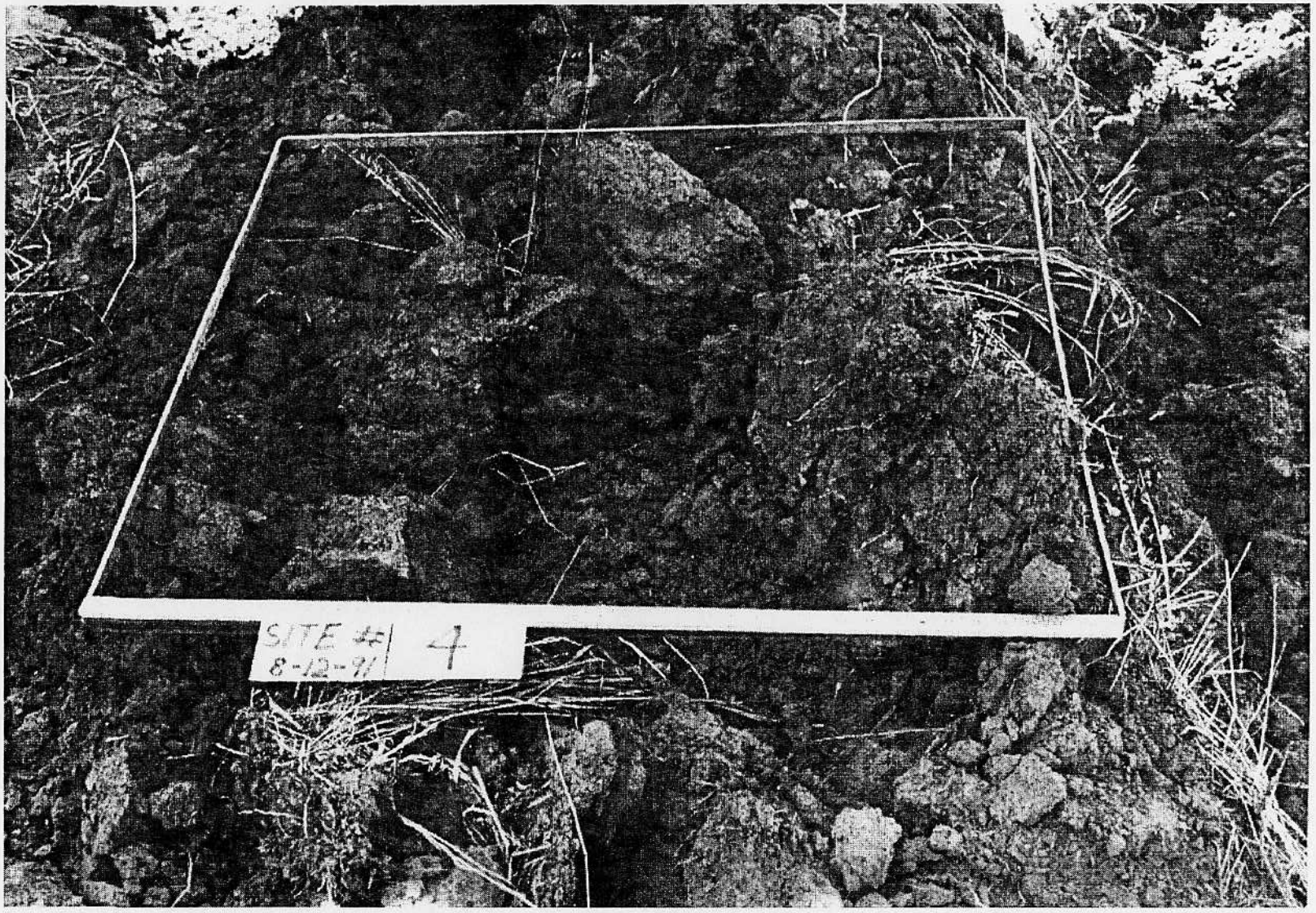
Source: Agriculture Handbook Number 703, USDA-ARS, *Predicting Soil Erosion by Water: A Guide to Conservation Planning With the Revised Universal Soil Loss Equation (RUSLE)*, page 345

Random Roughness, R_t, of 1.70 inches



Source: Agriculture Handbook Number 703, USDA-ARS, *Predicting Soil Erosion by Water: A Guide to Conservation Planning With the Revised Universal Soil Loss Equation (RUSLE)*, page 346

Random Roughness, R_t, of 2.15 inches



Source: Agriculture Handbook Number 703, USDA-ARS, *Predicting Soil Erosion by Water: A Guide to Conservation Planning With the Revised Universal Soil Loss Equation (RUSLE)*, page 347