



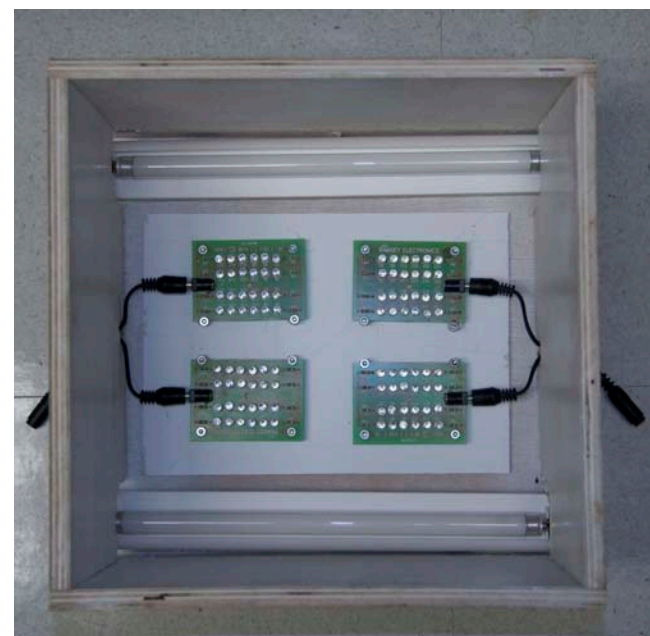
Better Light Imaging

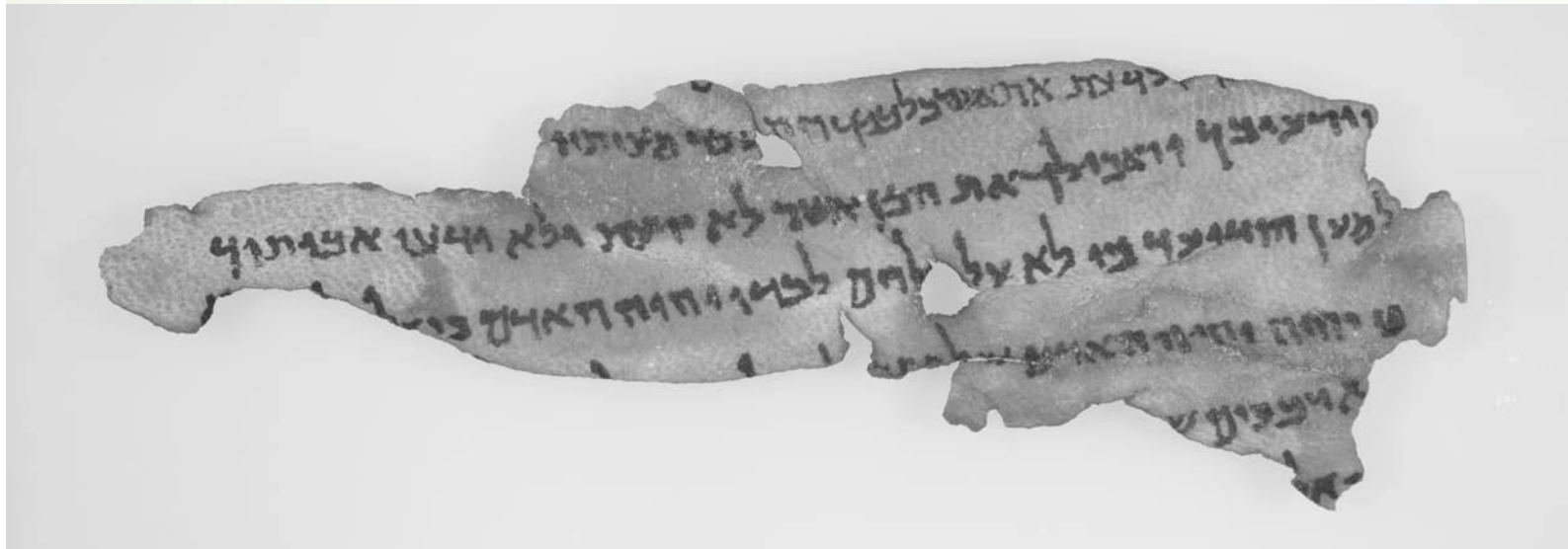
West Semitic Research Project

University of Southern California



Better Light Scanning Back and Large Format Camera used with Northlight Sunspots and Backlight with visible and infrared light sources for imaging Dead Sea Scrolls



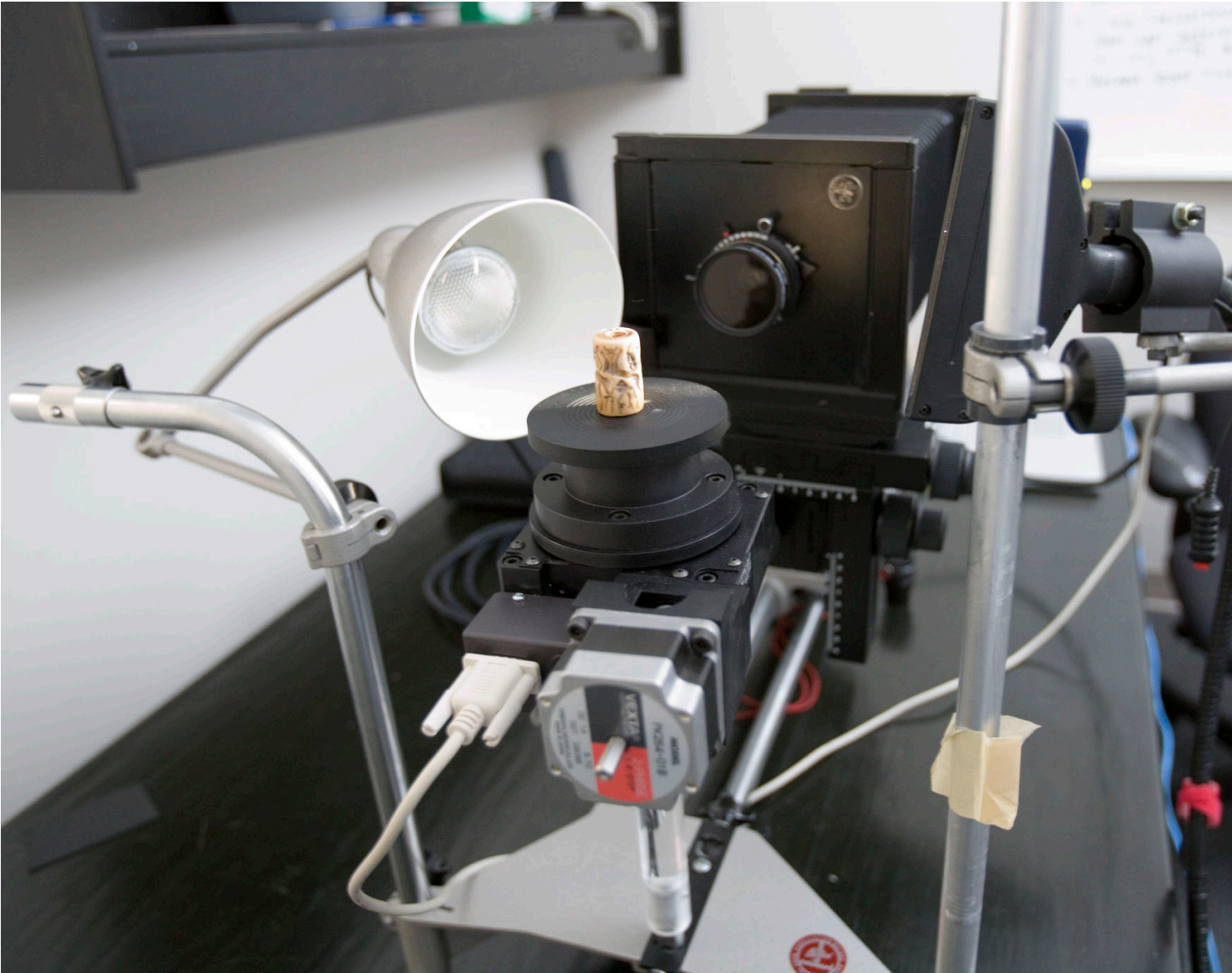


Dead Sea Scrolls fragment of the biblical book of Deuteronomy in visible light and infrared



Mesopotamian Cylinder Seal

Cylinder seals were rolled on cuneiform tablets of clay to identify a participant in an economic or administrative transaction.



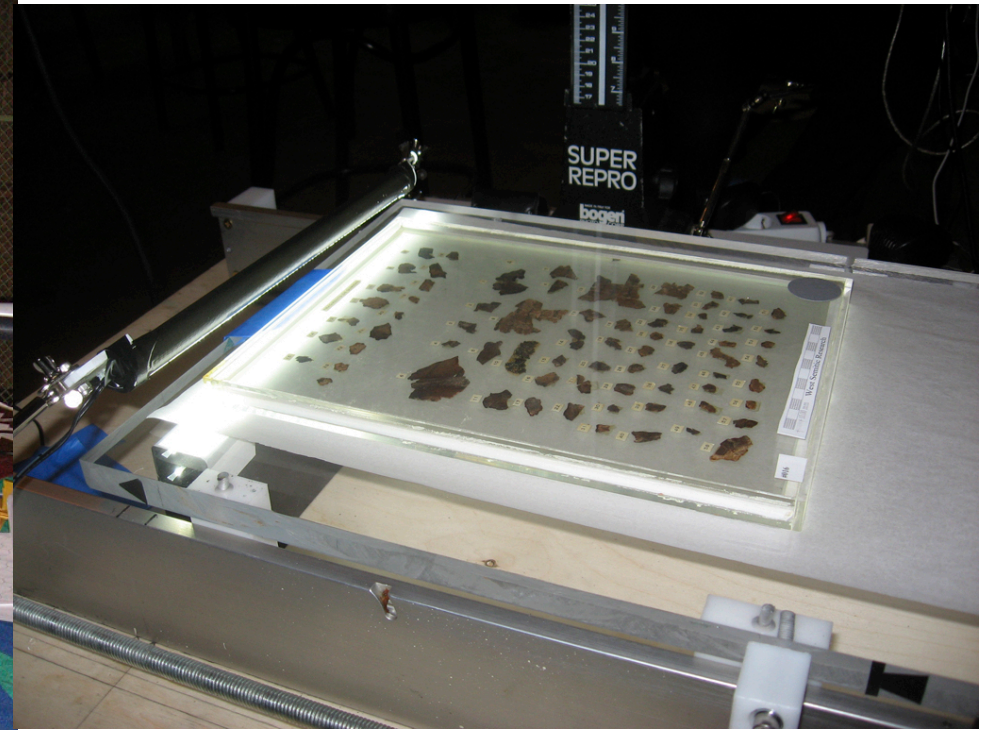
Better Light Scanning Back using Pano/Wide View Adapter for 360 degree rollouts of cylinder seals



Cylinder Seal Rollout: Spurlock 1900.53.0052A



Cylinder Seal Rollout: Spurlock 1900.53.0064A



The “Slider” — Digital Scanning with a Moving Platform and Narrow Light Source — Better Light Digital Scanning Back, Super 8K



Dead Sea Scrolls Texts
from the L'Institut
Catholique in Paris



Sanskrit bamboo document in Telugu script

Top: Conventional imaging; Bottom: Sliding platform