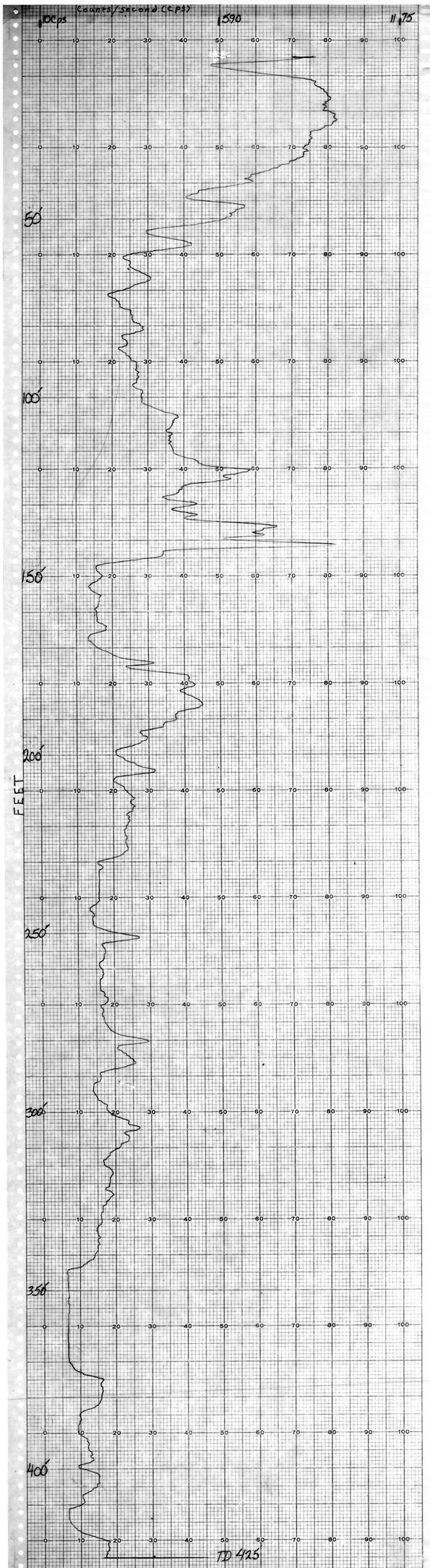
NUCLEAR LOG

TYPE: Neutron DATE: 10-14-77

Logging Information

Operator(s) R. A. McCullough
Logger Type: Well REconnaissance No. W-23626
Tool type: do.
Detector type: Scintillation
Source type: AM ^{241} Be
Source size: 3c.
Source spacing: 10 inch spacer
Tool length, cable head to detection 58 feet
Log vert. scale: 10 ft/in
Remarks: Logged through NX Rods

Well Information

Well No. (USGS): Thunder Basin #1
Site description: T42N R70W Sec.
Log M.P. Log depth 425 feet
Well TD: 428.5
Casing: I.D. 6 inches, from surface to 12 feet, type plastic