The Discovery Group, Inc.

Client: Kansas Geological Survey
DOE Mesaverde Petrophysics Project

Part 2 of 2

Operator: CER Corporation
Location: SESWNW sec. 34, T6S-R94W
Formation: Mesaverde Group
Core depth: 4870-8141' gross
Core storage location/Library no.: USGS CRC T-649
Described by: John C. Webb, Danielle Strickler

Lease: MWX-2 Superior
County: Garfield State: Wyoming
Basin: Piceance
Log depth 4850-4960 ft = Core depth -10 ft
API: 05-045-06001-0000
Core diam: 4 inch Slabs: 1/3 Condition: Excellent

Depth (in ft)	Lithology Est % Ss 75 50 25	Color (wet)	Lithology and sedimentay structures: Evap, Bstn, Rdst, Grst, Pkst, Wkst, Mdst; Cngl, VC/C, Med, Fine, V Fine, Silt/, Clay; Lrg, S|g, U|L, U|L, U, L, U, L, U, L, Coal, Ash	Digital Rock Type	Spls. K-KGS T-TS S-SCAL	Sid	Cal	Environment of deposition

Williams Fork Formation
Paludal interval of Lorenz, et al.
Sandia Laboratories MWX reports

CONTINUED FROM PART 1

NO CORE 6569.5-7080'

Log depth 7070-7400 ft = Core - 7 ft

Iles Formation
Cozzette Member

NO CORE 7389.5-7820'

Log depth 7810-7910 ft = Core - 6 ft

Iles Formation
Corcoran Member

NO CORE 7905.5-8091.5'

Log depth 8090-8150 ft = Core - 6 ft