

## Core Search Report

2 cores found for query cclibrarynumber: V059, f: PDF

| Well Num | Tw n Dir | Rn g Num | Rn g Dir | Sec | Quart er | Lib Num | API Num    | Operator               | Well Name | Field   | Type      | Stat e | County | Pho tos | Thi n Sec | Ana lysi s | Latitude   | Longitude    | Source            | Security Flag           | Formation      | Age           | Min Depth | Max Depth |
|----------|----------|----------|----------|-----|----------|---------|------------|------------------------|-----------|---------|-----------|--------|--------|---------|-----------|------------|------------|--------------|-------------------|-------------------------|----------------|---------------|-----------|-----------|
| 14       | S        | 26       | W        | 28  | NENW     | V059    | 1506321698 | CENTRAL OPERATING INC. | SHAW #1   | WILDCAT | THIN SLAB | KS     | GOVE   | F       | F         | T          | 38.8135181 | -100.2214081 | PROVIDED BY DONOR | NO SPECIAL RESTRICTIONS | CHEROKEE SHALE | MISSISSIPPIAN | 4274      | 4304      |
| 14       | S        | 26       | W        | 28  | NENW     | V059    | 1506321698 | CENTRAL OPERATING INC. | SHAW #1   | WILDCAT | THIN SLAB | KS     | GOVE   | F       | F         | T          | 38.8135181 | -100.2214081 | PROVIDED BY DONOR | NO SPECIAL RESTRICTIONS | MISSISSIPPIAN  | MISSISSIPPIAN | 4304      | 4353      |