

## Core Search Report

2 cores found for query cclibrarynumber: T891, f: PDF

| Tw<br>n<br>Num | Tw<br>n<br>Dir | Rn<br>g<br>Num | Rn<br>g<br>Dir | Sec | Quart<br>er | Lib<br>Num | API Num    | Operator               | Well Name                     | Field   | Type      | Stat<br>e | County | Pho<br>tos | Thi<br>n<br>Sec | Ana<br>lysi<br>s | Latitude | Longitude  | Source               | Security Flag              | Formation         | Age                | Min<br>Depth | Max<br>Depth |
|----------------|----------------|----------------|----------------|-----|-------------|------------|------------|------------------------|-------------------------------|---------|-----------|-----------|--------|------------|-----------------|------------------|----------|------------|----------------------|----------------------------|-------------------|--------------------|--------------|--------------|
| 17             | N              | 114            | W              | 11  |             | T891       | 4904121077 | SABINE O&G<br>(FOREST) | AUSTIN<br>RESERVOIR 10-<br>11 | WILDCAT | THIN SLAB | WY        | UINTA  | F          | F               | T                | 41.47298 | -110.25443 | PROVIDED BY<br>DONOR | NO SPECIAL<br>RESTRICTIONS | FRONTIER<br>FIRST | CRET<br>ACEO<br>US | 12720        | 12776        |
| 17             | N              | 114            | W              | 11  |             | T891       | 4904121077 | SABINE O&G<br>(FOREST) | AUSTIN<br>RESERVOIR 10-<br>11 | WILDCAT | THIN SLAB | WY        | UINTA  | F          | F               | T                | 41.47298 | -110.25443 | PROVIDED BY<br>DONOR | NO SPECIAL<br>RESTRICTIONS | MUDDY             | CRET<br>ACEO<br>US | 13338        | 13354        |