

Core Search Report

3 cores found for query f: PDF, crclibrarynumber: S470

| Tw<br>n<br>Nu<br>m | Tw<br>n<br>Dir | Rn<br>g<br>Nu<br>m | 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 |
|--------------------|----------------|--------------------|----------------|-----|-------------|------------|------------|---------------|--------------|-------------|-----------|-----------|--------|------------|-----------------|------------------|---------------------|---------------------------|-----------------------|---------------|-----------|--------------------|--------------|--------------|
| 5                  | N              | 61                 | E              | 20  | NWNE        | S470       | 2502521860 | FIDELITY EPCO | FEDERAL 2115 | CEDAR CREEK | THIN SLAB | MT        | FALLON | T          | F               | T                | 46.1763431<br>68107 | -<br>104.099018<br>096756 | FROM STATE<br>RECORDS |               | EAGLE     | CRET<br>ACEO<br>US | 975          | 1001         |
| 5                  | N              | 61                 | E              | 20  | NWNE        | S470       | 2502521860 | FIDELITY EPCO | FEDERAL 2115 | CEDAR CREEK | THIN SLAB | MT        | FALLON | T          | F               | T                | 46.1763431<br>68107 | -<br>104.099018<br>096756 | FROM STATE<br>RECORDS |               | EAGLE     | CRET<br>ACEO<br>US | 1005         | 1024         |
| 5                  | N              | 61                 | E              | 20  | NWNE        | S470       | 2502521860 | FIDELITY EPCO | FEDERAL 2115 | CEDAR CREEK | THIN SLAB | MT        | FALLON | T          | F               | T                | 46.1763431<br>68107 | -<br>104.099018<br>096756 | FROM STATE<br>RECORDS |               | EAGLE     | CRET<br>ACEO<br>US | 1036         | 1045         |