

| Field Sample ID | Location ID | Sample Date | Parameter Name | Report Result | Report Units | Lab Qualifier | Detected | Sample Matrix | Sample Purpose | Sample Type | Latitude (Decimal) | Longitude (Decimal) |
|-----------------|------------------|-------------|------------------------------|---------------|--------------|---------------|----------|---------------|----------------|-------------|--------------------|---------------------|
| 63009 | BIG PINE 32-15TR | 05/12/2006 | Ethylbenzene | 0.5 | ug/L | | N | Water | REG | CBM | 37.17196000000 | -104.87067000000 |
| 63009 | BIG PINE 32-15TR | 05/12/2006 | Toluene | 0.55 | ug/L | | Y | Water | REG | CBM | 37.17196000000 | -104.87067000000 |
| 63009 | BIG PINE 32-15TR | 05/12/2006 | Alkalinity, Total Unfilt. | 1040 | mg/L-CaCO3 | | Y | Water | REG | CBM | 37.17196000000 | -104.87067000000 |
| 63009 | BIG PINE 32-15TR | 05/12/2006 | Hydroxide (OH) Unfilt. | 5 | mg/L-CaCO3 | | N | Water | REG | CBM | 37.17196000000 | -104.87067000000 |
| 63009 | BIG PINE 32-15TR | 05/12/2006 | Bicarbonate (HCO3) Unfilt. | 799.18 | mg/L-CaCO3 | | Y | Water | REG | CBM | 37.17196000000 | -104.87067000000 |
| 63009 | BIG PINE 32-15TR | 05/12/2006 | Sulfate (SO4) Unfilt. | 5 | mg/L | | N | Water | REG | CBM | 37.17196000000 | -104.87067000000 |
| 63009 | BIG PINE 32-15TR | 05/12/2006 | Chloride Unfilt. | 39.4 | mg/L | | Y | Water | REG | CBM | 37.17196000000 | -104.87067000000 |
| 63009 | BIG PINE 32-15TR | 05/12/2006 | Sulfide | 0.14 | mg/L | | Y | Water | REG | CBM | 37.17196000000 | -104.87067000000 |
| 63009 | BIG PINE 32-15TR | 05/12/2006 | Bromide (Br) | 0.2 | mg/L | | N | Water | REG | CBM | 37.17196000000 | -104.87067000000 |
| 63009 | BIG PINE 32-15TR | 05/12/2006 | Carbonate (CO3) Unfilt. | 111.689 | mg/L-CaCO3 | | Y | Water | REG | CBM | 37.17196000000 | -104.87067000000 |
| 63009 | BIG PINE 32-15TR | 05/12/2006 | Benzene | 0.55 | ug/L | | Y | Water | REG | CBM | 37.17196000000 | -104.87067000000 |
| 63009 | BIG PINE 32-15TR | 05/12/2006 | Iron (Fe) Total | 1.6 | mg/L | | Y | Water | REG | CBM | 37.17196000000 | -104.87067000000 |
| 63009 | BIG PINE 32-15TR | 05/12/2006 | Magnesium (Mg) Unfiltered | 0.69 | mg/L | | Y | Water | REG | CBM | 37.17196000000 | -104.87067000000 |
| 63009 | BIG PINE 32-15TR | 05/12/2006 | Manganese (Mn) Total | 0.023 | mg/L | | Y | Water | REG | CBM | 37.17196000000 | -104.87067000000 |
| 63009 | BIG PINE 32-15TR | 05/12/2006 | Potassium (K) Total | 5 | mg/L | | N | Water | REG | CBM | 37.17196000000 | -104.87067000000 |
| 63009 | BIG PINE 32-15TR | 05/12/2006 | Sodium (Na) Total | 561 | mg/L | | Y | Water | REG | CBM | 37.17196000000 | -104.87067000000 |
| 63009 | BIG PINE 32-15TR | 05/12/2006 | Arsenic (As) Total | 50 | ug/L | | N | Water | REG | CBM | 37.17196000000 | -104.87067000000 |
| 63009 | BIG PINE 32-15TR | 05/12/2006 | Boron (B) Total | 0.05 | mg/L | | N | Water | REG | CBM | 37.17196000000 | -104.87067000000 |
| 63009 | BIG PINE 32-15TR | 05/12/2006 | Chromium (Cr) Total | 10 | ug/L | | N | Water | REG | CBM | 37.17196000000 | -104.87067000000 |
| 63009 | BIG PINE 32-15TR | 05/12/2006 | Copper (Cu) Total | 10 | ug/L | | N | Water | REG | CBM | 37.17196000000 | -104.87067000000 |
| 63009 | BIG PINE 32-15TR | 05/12/2006 | Calcium (Ca) Total | 2.7 | mg/L | | Y | Water | REG | CBM | 37.17196000000 | -104.87067000000 |
| 63009 | BIG PINE 32-15TR | 05/12/2006 | Selenium (Se) Total | 15 | ug/L | | N | Water | REG | CBM | 37.17196000000 | -104.87067000000 |
| 63009 | BIG PINE 32-15TR | 05/12/2006 | pH (lab) | 8.6 | SU | | Y | Water | REG | CBM | 37.17196000000 | -104.87067000000 |
| 63009 | BIG PINE 32-15TR | 05/12/2006 | Resistivity Unfilt. | 5.1 | ohm-m | | Y | Water | REG | CBM | 37.17196000000 | -104.87067000000 |
| 63009 | BIG PINE 32-15TR | 05/12/2006 | Specific Gravity Unfilt. | 1 | 25C/25C | | Y | Water | REG | CBM | 37.17196000000 | -104.87067000000 |
| 63009 | BIG PINE 32-15TR | 05/12/2006 | Solids Total Dissolved (TDS) | 1280 | mg/L | | Y | Water | REG | CBM | 37.17196000000 | -104.87067000000 |
| 63009 | BIG PINE 32-15TR | 05/12/2006 | Solids Total Suspended (TSS) | 4 | mg/L | | N | Water | REG | CBM | 37.17196000000 | -104.87067000000 |
| 63009 | BIG PINE 32-15TR | 05/12/2006 | Xylenes, Total | 0.62 | ug/L | | Y | Water | REG | CBM | 37.17196000000 | -104.87067000000 |