



PARKWAY AREA : 19S-29E
1ST BONE SPRING SAND W-E STRAT XSECTION

Horizontal Scale = 100.0
 Vertical Scale = 25.0
 Vertical Exaggeration = 4.0x

LOG CURVES
 0 150 GR (GAPI) Gamma Ray
 0.3 -0.1 DPHI (PCNT) Density Porosity
 CUTOFF = 0.08
 0.3 -0.1 NPHI (PCNT) Neutron Porosity

- TOPS AND MARKERS**
- 1ST_BSSS
 - 1ST_BSPG_SS_UPR
 - 1ST_BSPG_SS_UPR_BASE
 - 1ST_BSPG_SS_MID
 - 1ST_BSPG_SS_MID_BASE
 - 1ST_BSPG_SS_LWR
 - 1ST_BSPG_SS_LWR_BASE
 - 1ST_BSPG_SS_LWR_B_BASE
 - 2ND_BSLM

Well Name
 Well Number
 Two-Rise-Sec
 Spot Codes
 UWI
 Proof M

Oil Conservation Division
 Case No. _____
 Exhibit No. 6