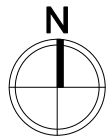










**DESCRIPTION**


- A. Facility Enclosure
- B. Access Road to the Facility
- C. Eugene D Muse Gas Unit # 2 well is 235' Southwest of the control point (Center of Pad)
- D. Pivot Ramps
- E. Pivot Sprinkler System is 380' Southeast of the control point (Center of Pad)
- F. Warner 11-18 well is 760' Northeast of the control point (Center of Pad)
- G. Anadarko Petroleum Corporation Pipeline



**Legend:**

-  Center of the Pad
-  Anadarko's Pipeline
-  Surface Owner's Pivot
-  Existing Well Location
-  Proposed Facility Enclosure
-  Access Road



 Center of Pad  
 1860' FSL, 1,267' FEL  
 Latitude: 40.135771°  
 Longitude: -104.711549°  
 Elevation: 5017'

Prepared By Travis J Book  
 Date: 11/12/2010  
 PDOP: 6

**400 ft. Radius Map  
 Warner 33-18 Pad  
 Tank Battery**

**Surface Location:  
 T2N R65W 18, NWSW**  
 Description of surface Uses: Irrigated Crop