

Building: 913' southeast  
Above Ground Utility: 608' south  
Public Road: 3,273' south  
Property Line: 519' west  
Railroad: 6,160' west

Existing Well Data:

Davis 12-9  
Latitude: N 40.15419°  
Longitude: W 104.78991°  
FNL: 2059'  
FWL: 497'  
EL: 4879'  
PDOP: 1.5

Existing Well Data:

Davis 0-4-9  
Latitude: N 40.15432°  
Longitude: W 104.78987°  
FNL: 2012'  
FWL: 508'  
EL: 4882'  
PDOP: 1.5

Existing Well Data:

Davis 2-4-9  
Latitude: N 40.15432°  
Longitude: W 104.78983°  
FNL: 2012'  
FWL: 519'  
EL: 4882'  
PDOP: 1.2

Existing Well Data:

Davis 4-2-9  
Latitude: N 40.15432°  
Longitude: W 104.78979°  
FNL: 2012'  
FWL: 528'  
EL: 4882'  
PDOP: 1.5



**Distances listed below  
are measured from the  
existing Davis 2-4-9**

- ☐ A existing Davis 2-4-9
- ☐ B existing Davis 4-2-9, 10' east
- ☐ C existing Davis 0-4-9, 10' west
- ☐ D existing Davis 12-9, 52' southwest
- ☐ E proposed Davis 2A-9H
- ☐ F fenced in separators & meter hut 111' southwest
- ☐ G fenced in tanks 204' southwest
- ☐ H property line 519' west
- ☐ I property line 625' south
- ☐ J fenced 88' south
- ☐ J-1 fenced 340' southwest
- ☐ J-2 fenced 405' southwest
- ☐ K ditch 133' south
- ☐ K-1 ditch 346' southwest
- ☐ L access 111' south
- ☐ L-1 access 373' west

Field observations taken  
on 9/27/11 by operator  
Tom Winans.

