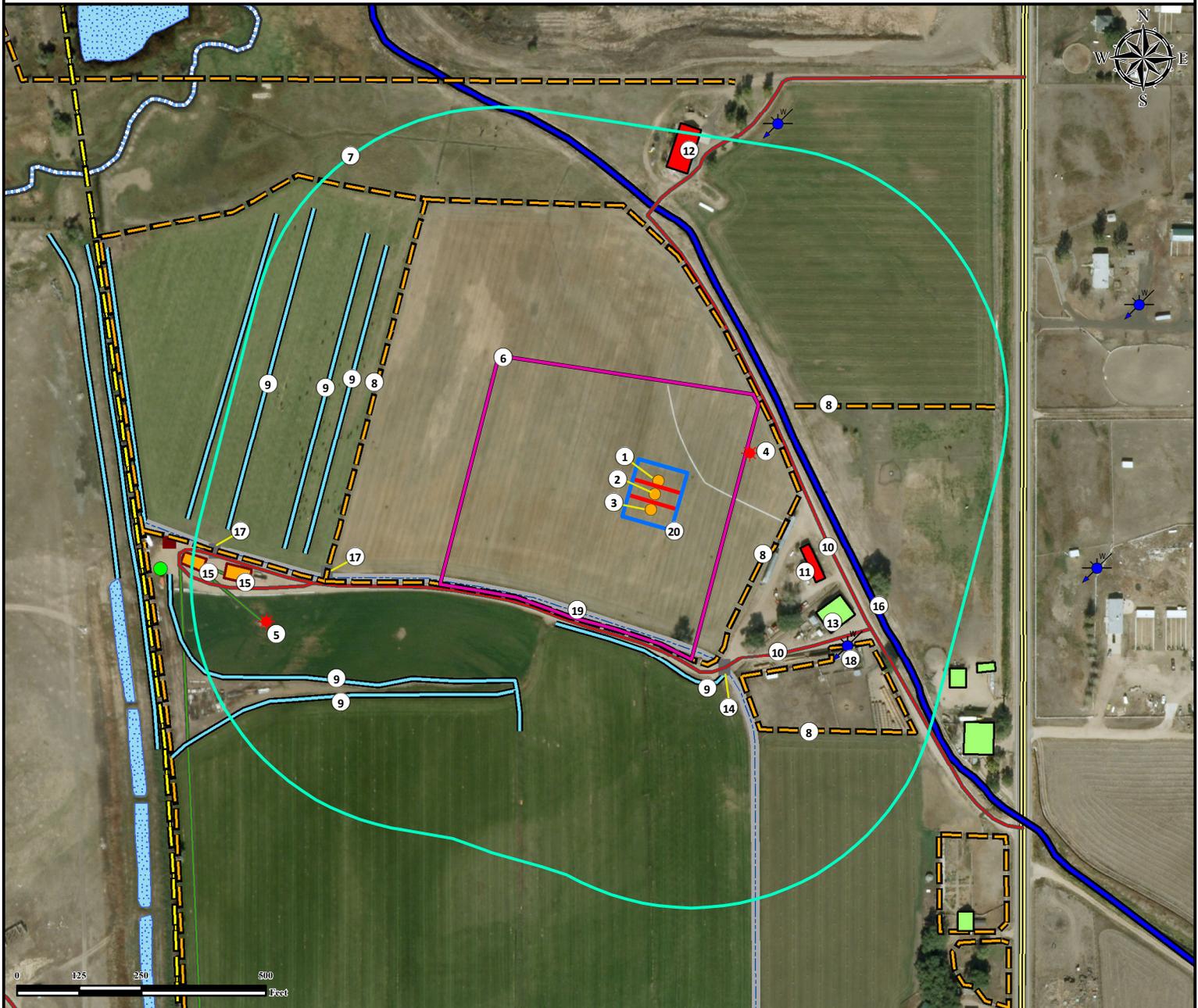


# Location Drawing

## G E E 1 6 N - 2 5 H Z

### Horizontal Multi Well Pad

**NE¼ NE¼ SECTION 24, TOWNSHIP 2 NORTH, RANGE 67 WEST OF THE 6TH PRINCIPAL MERIDIAN**



- |   |   |   |
|---|---|---|
| <p>1. Proposed Well GEE 26C-12HZ.<br/>         2. Proposed Well GEE 16N-25HZ.<br/>         3. Proposed Well GEE 16C-25HZ.<br/>         4. Existing Well GEE UNIT B 1 is ±208' NE.<br/>         5. Existing Well WILLIAM E GEE GAS UNIT 1 is ±821' SW.<br/>         6. Operational Disturbance Area.</p> | <p>7. 500' Radius.<br/>         8. Fences are ±251' SE, ±332' NE, ±404' SE and ±596' NW.<br/>         9. Ditches are ±303' SW, ±468' SW, ±482' SW, ±650' NW, ±693' NW, and ±812' NW.<br/>         10. Private Roads are ±279' NE and ±292' SW.<br/>         11. Building Unit is ±309' SE.<br/>         12. Building Unit is ±649' N.</p> | <p>13. Building is ±400' SE.<br/>         14. Cattle Guard is ±375' SE.<br/>         15. Existing Facilities are ±825' SW and ±910' SW.<br/>         16. Canal is ±300' NE.<br/>         17. Gates are ±677' SW and ±891' SW.<br/>         18. Water Well (Permit 284947) is ±492' SE.<br/>         19. Concrete Ditch is ±272' SW.<br/>         20. Pump Jack Operations Area.</p> |
|---|---|---|

<b>Legend</b>	<ul style="list-style-type: none"> <li><span style="color: orange;">●</span> Proposed Well</li> <li><span style="color: red;">★</span> Existing Well</li> <li><span style="border: 1px solid gray; display: inline-block; width: 10px; height: 10px;"></span> Gate/Cattle Guard</li> <li><span style="background-color: red; width: 10px; height: 10px; display: inline-block;"></span> ECD</li> <li><span style="color: green;">●</span> O&amp;G Equipment</li> <li><span style="border: 1px solid pink; display: inline-block; width: 10px; height: 10px;"></span> Disturbance Area</li> <li><span style="border: 1px solid cyan; display: inline-block; width: 10px; height: 10px;"></span> 500' Radius</li> <li><span style="background-color: yellow; border: 1px solid orange; display: inline-block; width: 10px; height: 10px;"></span> Facility Enclosure</li> <li><span style="border: 1px solid blue; display: inline-block; width: 10px; height: 10px;"></span> Pump Jack Operations Area</li> <li><span style="background-color: red; display: inline-block; width: 10px; height: 10px;"></span> Building Unit</li> <li><span style="background-color: lightgreen; display: inline-block; width: 10px; height: 10px;"></span> Building</li> </ul>	<ul style="list-style-type: none"> <li><span style="background-color: lightblue; border: 1px solid blue; display: inline-block; width: 10px; height: 10px;"></span> Pond</li> <li><span style="color: blue;">★</span> Water Well</li> <li><span style="border: 1px solid gray; display: inline-block; width: 10px; height: 10px;"></span> Fence</li> <li><span style="border-bottom: 1px solid blue; display: inline-block; width: 10px;"></span> Ditch</li> <li><span style="border-bottom: 1px solid green; display: inline-block; width: 10px;"></span> Pipeline</li> <li><span style="border-bottom: 1px solid blue; display: inline-block; width: 10px;"></span> Canal</li> <li><span style="border-bottom: 1px solid red; display: inline-block; width: 10px;"></span> Private Road</li> <li><span style="border-bottom: 1px dashed yellow; display: inline-block; width: 10px;"></span> Public Road</li> <li><span style="border-bottom: 1px solid gray; display: inline-block; width: 10px;"></span> Concrete Ditch</li> <li><span style="border-bottom: 1px solid yellow; display: inline-block; width: 10px;"></span> Powerline</li> </ul>	<b>Reference Location</b>
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\*\* All measurements are made from Reference Well GEE 16N-25HZ \*\*  
**Lat: 40.128433° Long:-104.832570° (NAD83)**  
**Elevation: 4858 Feet**

Surface Use: Flood Irrigated

Nearest Building Unit: 309' SE

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Field Date: 06/17/2013  
 Drafting Date: 04/01/2014  
 Drafter: SMG  
 Revision: 4

Data Sources:  
 - Aerial courtesy of Anadarko Petroleum Corporation (2010)

Prepared for: **Anadarko**  
Petroleum Corporation  
**KERR-MCGEE OIL & GAS ONSHORE LP**