

# Location Drawing

## ELLIOTT STATE 41C-17HZ

### Horizontal Multi Well Pad

SW¼ NW¼ SECTION 17, TOWNSHIP 3 NORTH, RANGE 67 WEST OF THE 6TH PRINCIPAL MERIDIAN



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|--|---|---|
| <p>1. Proposed Well ELLIOTT STATE 40C-17HZ.<br/>         2. Proposed Well ELLIOTT STATE 8N-17HZ.<br/>         3. Proposed Well ELLIOTT STATE 41C-17HZ.<br/>         4. Existing Well ELLIOTT 18-17 is ±50' E.<br/>         5. Existing Well ELLIOTT KARL UNIT TRUE #1 is ±219' SE.<br/>         6. Existing Well ELLIOTT 31-17 is ±375' SW.<br/>         7. Existing Well ELLIOTT 22-17 is ±364' SW.</p> | <p>8. Existing Well ELLIOTT 21-17 is ±359' SW.<br/>         9. Existing Well HSR-LIZ 5-17 is ±423' SW.<br/>         10. Operational Disturbance Area.<br/>         11. 500' Radius.<br/>         12. Fences are ±106' NE, ±157' NE, ±307' E, ±725' SE, ±769' SE, and ±1084' SW.<br/>         13. Existing Facilities are ±519' SE and ±522' SE.<br/>         14. Ditches are ±144' NE and ±890' NW.</p> | <p>15. Private Roads are ±112' NE, ±387' S, ±486' SE, ±875' NW and ±1101' SW.<br/>         16. Powerline is ±556' SE.<br/>         17. Cattle Guard is ±320' SE.<br/>         18. ECD is ±517' SE.<br/>         19. Stream is ±573' SE.<br/>         20. Pump Jack Operations Area.</p> |
|--|---|---|

Legend			
● Proposed Well	□ Disturbance Area	■ Facility Enclosure	- - - Fence
★ Existing Well	○ 500' Radius	~ Stream	— Ditch
■ Cattle Guard	□ Pump Jack Operations Area	— Private Road	— Pipeline
		■ ECD	- - - Powerline

Reference Location
** All measurements are made from Reference Well ELLIOTT STATE 41C-17HZ **
Lat: 40.228906° Long: -104.920250° (NAD83) Elevation: 4812 Feet
Surface Use: Irrigated Crop
Nearest Building Unit: >1000' SE

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

Prepared for:

**KERR-MCGEE OIL & GAS ONSHORE LP**