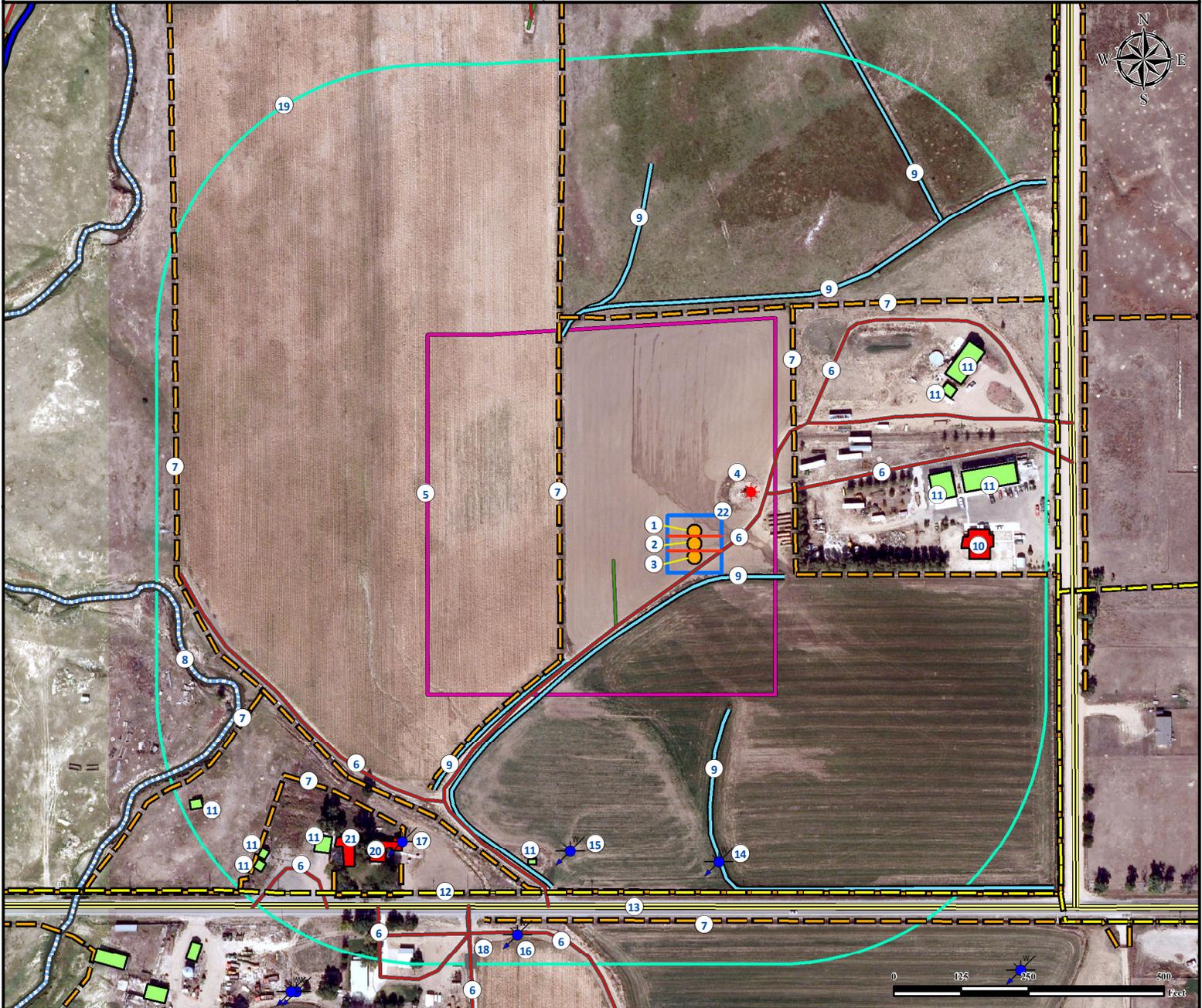


Location Drawing

SACK 16N-6HZ

Horizontal Multi Well Pad

SE¼ SE¼ SECTION 31, TOWNSHIP 1 NORTH, RANGE 67 WEST OF THE 6TH PRINCIPAL MERIDIAN



- | | | |
|---|--|---|
| <p>1. Proposed Well SACK 1C-30HZ.
 2. Proposed Well SACK 16N-6HZ.
 3. Proposed Well SACK 26N-30HZ.
 4. Existing Well SACK 44-31 is ±143' NE.
 5. Operational Disturbance Area.
 6. Private Roads are ±40' SE, ±162' NE, ±306' NE, ±663' SW, ±769' SW, ±789' SW, ±890' SW, and ±933' SW.</p> | <p>7. Fences are ±187' E, ±249' W, ±429' N, ±693' SW, ±751' SW, and ±841' SW.
 8. Big Dry Creek is ±887' SW.
 9. Ditches are ±73' S, ±311' SE, ±321' SW, ±449' N, ±484' NW, and ±751' NE.
 10. Building Unit is ±496' E.</p> | <p>11. Buildings are ±450' NE, ±509' NE, ±537' NE, ±557' NE, ±652' SW, ±861' SW, ±970' SW, ±988' SW, and ±1025' SW.
 12. Powerline is ±645' S.
 13. 168th Avenue is ±670' S.
 14. Water Well (Permit #44530) is ±589' S.
 15. Water Well (Permit #44900) is ±612' SW.</p> |
| <p>16. Water Well (Permit #166035) is ±792' SW.
 17. Water Well (Permit #2933) is ±771' SW.
 18. Cattleguard is ±876' SW.
 19. 500' Radius.
 20. Building Unit is ±767' SW.
 21. Building Unit is ±834' SW.
 22. Pump Jack Operational Area.</p> | | |

Legend		
<ul style="list-style-type: none"> ● Proposed Well ★ Existing Well ★ Water Well Cattleguard 500' Radius Disturbance Area Pump Jack Operational Area Building 	<ul style="list-style-type: none"> Building Unit Powerline Fence Public Road Private Road Pipeline Stream Canal Ditch 	

Reference Location
** All measurements are made from Reference Well SACK 16N-6HZ ** Lat: 40.002187° Long: -104.926205° (NAD83) Elevation: 5055 Feet
Surface Use: Dry Land Pasture
Nearest Building Unit: ±496' E

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Field Date: 08/01/2013
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 Drafter: DRF
 Revision: 1

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

Prepared for:
KERR-MCGEE OIL & GAS ONSHORE LP