

A. Existing Well HSR-HEINTZELMAN 16-32 is 46' NE.

B. Facilities Enclosures are 292' S & 293' S.

C. Cattleguard/Gate is 291' S.

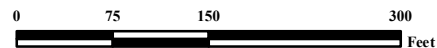
D. ECD Enclosure is 365' S.

E. Overhead Power Line is 381' S.

F. Proposed VARRA 37-32.

G. Proposed VARRA 20-32.

H. Proposed VARRA 39-32.



### Legend

- |  |                      |  |                     |
|--|----------------------|--|---------------------|
|  | Proposed Well        |  | Building/Residence  |
|  | Existing Well        |  | Oil & Gas Equipment |
|  | Plugged Well         |  | Water Body          |
|  | Manhole              |  | Utility Box         |
|  | CattleGuard/Gate     |  | Railroad            |
|  | Bridge               |  | Sewer               |
|  | ECD                  |  | Fence               |
|  | 400' Radius          |  | Overhead Power Line |
|  | Facilities Enclosure |  | Pipeline            |
|  |                      |  | Access Road         |
|  |                      |  | Ditch/Canal         |

## 400ft Radius Map VARRA 20-32 Pad Multi Well Pad

Surface Location: T3N R67W S32  
Description of surface uses : Open Field

Field Date: 07/22/2009  
Drawing Date: 07/23/2009  
Drafter: BHF  
Checked By: MPS

Aerial Photo supplied by NAIP - 2005

Prepared for:  
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Denver, CO 80204 (303) 928-7128  
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