

Location Drawing GREEN 1 - 5 H

Horizontal Multi Well Pad

SW¼ SE¼ SECTION 1, TOWNSHIP 7 NORTH, RANGE 60 WEST OF THE 6TH PRINCIPAL MERIDIAN



1. Proposed Well GREEN 1-4H.
2. Proposed Well GREEN 1-5H.
3. Proposed Well GREEN 1-6H.
4. Proposed Well GREEN 1-7H.
5. Proposed Tank Batteries are $\pm 102'$ N and $\pm 194'$ NE.
6. Proposed Freshwater Storage Pit is $\pm 199'$ N.
7. Existing Well 1-16 GREEN is $\pm 622'$ NE.
8. Operational Disturbance Area
9. 500' Radius
10. Fence is $\pm 250'$ S.
11. Proposed Access Road is $\pm 208'$ S.

Legend	Proposed Well	Disturbance Area
	Existing Well	500' Radius
	Fence	Facility Enclosure
	Proposed Access Road	Proposed Facility

Building -	>5280' NE
Building Unit -	>5280' NE
Public Road - (C R W)	$\pm 5001'$ N
Prop. Line -	$\pm 305'$ S
Utility (Powerline) -	>5280' NE
Surface Water -	>5280' SW
Railroad -	>5280' NE
Water Well -	>5280' NW
Disturbance Area -	= 6.6 Acres

Reference Location

** All measurements are made from
Reference Well GREEN 1-5H **
Lat: 40.597874° Long: -104.036307° (NAD83)
Elevation: 4928 Feet

Surface Use: Dryland Crop



Use our resources to find yours!
www.petro-fs.com
(303) 928-7128

Field Date: 04/15/2014
Drafting Date: 04/29/2014
Drafter: SMG
Revision:

Data Sources:
- Aerial courtesy
of NAIP (2011)

Prepared for:

RED HAWK PETROLEUM