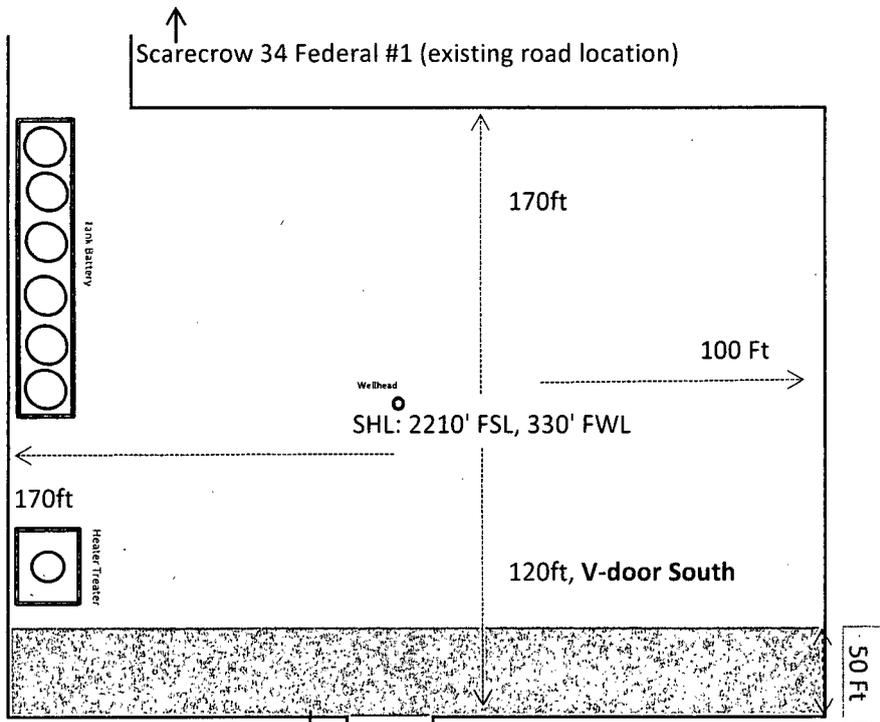


LOCATION/BATTERY DIAGRAM  
 Scarecrow 34 Federal Com #3H  
 Section 34, T-18-S, R-32-E, Lea County, NM

**HOBBS OCD**  
**FEB 29 2016**  
**RECEIVED**



If well is found productive a tank battery will be constructed  
 Battery will be buried and lined approx. 3-500 bbls oil tanks &  
 3-500 bbl water tanks  
 Gray area to be reclaimed and seeded to BLM Regulations  
 Push top soil to V-door side and stocked piled for later use

Power line will follow road and will tie on to  
 current electric line south of the well  
 approximately 425 ft of new line, 3-4 poles

Power Lines

Lease Road

Current Lease Road

Current Electric Line

**Surface Use Plan**  
Nadel and Gussman Permian, LLC  
Scarecrow 34 Federal Com #3H  
Section 34, T18S, R32E  
2210' FSL & 330' FWL  
Lea County, New Mexico

**1. Existing Roads:**

Exhibit 1 contains the surveys and a map with proposed location and lease roads. The location is approximately 8 miles South of Maljamar, NM. From Intersection of St Hwy 529 and County Road 126, Go south on County Road 126 approx. 8.2 miles. Turn left on Lease road east approx. 2.4 miles east. Go North along lease road 1.2 miles then go West on Lease Road .3 miles, The go North 160 feet to new Location, Scarecrow 34 Federal Com #3H. Nadel and Gussman Permian, LLC will improve or maintain existing roads in a condition the same as or better than before operations began. Nadel and Gussman Permian will repair pot holes, clear ditches, etc. All existing structures on the entire access route will be repaired or replaced if they are damaged or have deteriorated beyond practical use, BLM written approval will be acquired before application of surfactants, binding agents, or other dust suppression chemicals on roadways.

**2. Planned Access Roads:**

Scarecrow 34 federal Com #3H is located on an existing disturbance from the Plugged and Abandoned Fist Full of Dollars #1 (2310 FSL, 330 FWL) and a road exists to this location.

**3. Location of Existing Wells:**

See 1 mile radius map, existing wells within 1 mile.

**4. Location of Tank Batteries, Electric Lines, Etc.:**

- a. In the event the well is found productive, the tank battery would be utilized and the necessary production equipment (tanks, separator) would be built on location see battery diagram.
- b. NGP will utilize generator initially; will install electric lines at a later date if the well is commercial.

**5. Location and Types of Water Supply:**

This location will be drilled using a combination of water mud systems (outlined in the drilling program). Water will be obtained from commercial water stations in the area and hauled in by transport truck using the existing and proposed roads shown in the C-102.

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**6. Sources of Construction Material:**

Top soil will be stock piled on the east of location and will be used after drilling and completion operations to reduce location size and reclaim and reseeded to BLM specifications.

All caliche utilized for the drilling pad and proposed access road will be obtained from an existing BLM / State approved pit or from prevailing deposits found under the location. All roads will be constructed of 6" rolled and compacted caliche.

**7. Methods of Handling Waste Disposal:**

- a. All trash, junk, and other waste material will be contained in trash cages or trash bin to prevent scattering. When the job is completed, all contents will be removed and disposed of in an approved sanitary landfill. The wellsite will be cleaned of all waste within 30 days of final completion of the well.
- b. A portable toilet will be provided for the rig crews. This equipment will be properly maintained during the drilling and completion operations and will be removed when all operations are complete.
- c. Disposal of fluids to be transported by trucks to a nearby approved disposal.
- d. Closed loop solid control will be used. Drill solids waste will be collected in bins and hauled to permitted disposal facility in accordance with NM OCD rules.

**8. Ancillary Facilities:**

Nadel and Gussman Permian will explore all options for obtaining water storage for stimulation and completion

**9. Wellsite Layout**

- a. Rig Plat shows the relative location and dimensions of the well pad and major rig components.
- b. The land is relatively flat with scattered sand dunes and sandy soil.
- c. The pad area has been staked.

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**10. Plan for Restoration of the Surface:**

- a. After drilling and completion operations are completed, all equipment and other materials not needed for further operations will be removed. The location cleaned of all trash to leave the wellsite as pleasant in appearance as possible.
- b. If the proposed operation is nonproductive, all restoration and/or vegetation requirements of the BLM will be complied with, and will be accomplished as quickly as possible.
- c. Interim reclamation consists of minimizing the footprint of disturbance by reclaiming all portions of the well site not needed for production operations. Topsoil is respread over areas not needed for production operations and recontoured to the surrounding area and reseeded. All interim reclamation will be complete within 6 months of completion activities.
- d. If well is to be plugged and abandoned the entire pad and road not needed will be reclaimed. Base material will be hauled and top soil will be re-contoured to natural state and seeded. Seed mixture will be to BLM specifications. All work will be complete within 6 months of final abandonment of the wellbore.

**11. Surface Ownership:**

- a. The surface owner of the well pad and road is The United States of America.

**12. Other Information:**

- a. The mineral and surface owner is the Federal Government, Grazing lease owners are Kenneth Smith Inc., and in the extreme Northeast corner it is Ross or Jill Caviness, 3718 Nm 114, Causey, NM 88113, they will be contacted
- b. An onsite was conducted on April 3, 2012 with Trishia Badbear
- c. The topography consists of sandy soil with native grasses. No wildlife was observed, but the usual inhabitants of this region are Jackrabbits, Reptiles, Coyotes, etc.
- d. There are no ponds, lakes, or rivers in this area.
- e. An Archaeological Survey has been completed and a copy will be sent to the Carlsbad BLM office by Boone Archelological Services. There is no evidence of any significant archaeological,

**Surface Use Plan**

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historical, or cultural sites in the area. Further, there are no occupied dwellings or windmills in the area.

- f. Should any incidental oil be recovered during testing of this well, this oil will be considered waste oil and not sellable due to contamination by drilling and/or completion fluids.

**13. Operator's Representative:**

The Nadel and Gussman Permian, LLC Company representatives responsible for ensuring compliance of the Surface Use plan are listed below.

Jason Goss, Drilling Engineer  
Nadel and Gussman Permian, L.L.C.  
601 N. Marienfeld, Suite 508  
Midland, TX 79701  
(432) 682-4429

Kurt Hood, Production Foreman

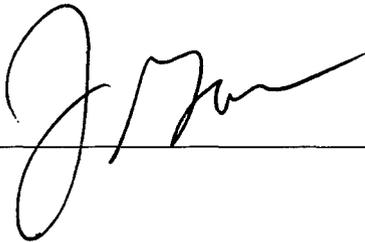
April 14, 2014

**OPERATOR CERTIFICATION**

I certify that I, or someone under my direct supervision, have inspected the drill site and access route proposed herein; that I am familiar with the conditions that presently exist; that I have full knowledge of State and Federal Laws applicable to this operation; that the statements made in this APD package are, to the best of my knowledge, true, and correct; and that the work associated with the operations proposed herein will be performed in conformity with this APD package and the terms and conditions under which it is approved. I also certify that I, or the company I represent, am responsible for the operations conducted under this application. These statements are subject to the provisions of 18 U.S.C. 1001 for the filing of false statements. Executed the 14th day of April 2014.

Name: Jason Goss  
Position: Drilling Engineer  
Address: 601 N. Marienfeld Suite 508  
Telephone: 432-682-4429  
Email: jgoss@naguss.com

Signed: \_\_\_\_\_

A handwritten signature in black ink, appearing to read 'J Goss', is written over a horizontal line. The signature is fluid and cursive.