



United States Department of the Interior

BUREAU OF LAND MANAGEMENT

Pecos District
Carlsbad Field Office
620 E. Greene

Carlsbad, New Mexico 88220-6292
www.blm.gov/nm



IN REPLY REFER TO:
3162.3-2 (P0220)

January 27, 2014

Oil Conservation Division
1220 South St. Francis Drive
Santa Fe, NM 87505

HOBBS OCD

JAN 29 2014

Re: Jennings Federal 1

30-025-08148

RECEIVED

The BLM will object to the reapplication for this salt water disposal well for the following reasons:

1. The well is not in good standing. The well had an approved plugging procedure submitted in 2009, which was not performed.
2. This well is not adequately cased to protect other minerals. The surface casing is set above the Rustler formation and therefore does not protect the fresh water zones in the area. The casing sizes used in this well do not allow for adequate cement sheath as required in Onshore Order 2. In addition, the cement top is inadequate.
3. With the formation fractured at the perforations, how will operator verify that injected water will stay in the injection zone?
4. The well data sheet indicated that the total depth is 1,150'. The wellbore schematic states that the 7" casing is set at 8400', but the diagram shows 5019'. Wellbore schematic states that production casing cement was circulated to surface, but diagram shows TOC at 4400'.

If you have any questions regarding this approval, please contact Wesley W. Ingram, Supervisory Petroleum Engineer at (575) 234-5982.

Sincerely,

Wesley W. Ingram
Supervisory Petroleum Engineer
Bureau of Land Management
Carlsbad Field Office

cc: MCI Operating NM LLC
Kay Havenor
Guy A. Baber
LLNM(921000) – attn.: Joe Galuzzi