

New Mexico Energy, Minerals and Natural Resources Department

Bill Richardson

Governor

Jon Goldstein
Cabinet Secretary

Jim Noel
Deputy Cabinet Secretary

Mark Fesmire
Division Director
Oil Conservation Division



June 4, 2010

Mr. Kay Havenor, Ph.D.
Havenor Operating Co
904 North Moore Ave
Roswell, NM 88201-1144

Re: Administrative Order SWD-1182


South Loco Hills Fed Disposal Well No. 1 (API 30-015-29104)
660 FSL, 2220 FEL, Unit O, Sec 31, T17S, R30E, NMPM, Eddy County
Injection into the Devonian formation, Depths: 12444 to 12751

You have submitted a request on behalf of Havenor Operating Co, for an extension of this injection permit beyond the one year deadline to commence injection for the reasons outlined in the attached correspondence.

The Division finds that granting this request to extend this injection permit is in the interest of conservation and will prevent waste and protect the environment.

All requirements of the above referenced injection permit and agreements in the application remain in full force and effect including installing new casing to surface and limiting wellhead pressure to **no more than 2489 psi**. Please note per Division rules, change of operator for injection and SWD wells is not automatic and should be approved through Compliance and Enforcement of the Santa Fe office.

The deadline to commence injection is hereby extended until July 15, 2011.


MARK E. FESMIRE, P.E.
Acting Director

Cc: Oil Conservation Division – Artesia,
File: SWD-1182



Jones, William V., EMNRD

From: Kay Havenor [khavenor@georesources.com]
Sent: Tuesday, May 25, 2010 4:15 PM
To: Jones, William V., EMNRD
Subject: SWD 1182

Will,

Prairie Chickens mating, right-of-way and archeological surveys, building a station and insufficient days in a month all seem to get into the way of getting things finished! May we obtain an extension to getting SW-1182, dated 7/15/2009, Havenor Operating Company, South Loco Hills Fed Disposal Well #1, API 30-015-29104 to disposal? Your comments would be appreciated.

Kay

Kay C. Havenor, Ph.D., PG. CPG
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