

# Kay C. Havenor

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**Environmental - Hydrogeology**  
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October 27, 2017

New Mexico OCD  
Attn: Mr. Michael McMillan  
1220 South St. Francis Dr.  
Santa Fe, NM 81505

Re: Mesquite SWD, Inc.  
Scott B SWD # 1  
Sec 23, T24S-R328, Eddy Co.  
SWD-1642 API 30-015-44061

Mr. McMillan:

Reviewing data from the above referenced well where the hole penetrated the upper-most 80' of Montoya formation, the mud-log, sample descriptions, depth and rate of drilling, in my opinion, confirm that dense Montoya dolomite will neither accept nor yield fluid.

Respectfully,

*Kay Havenor*

Copy: Mesquite SWD, Inc.