

P.O. DRAWER 3337  
FARMINGTON, NM 87499

214052212

AMEND SWD

6/1/02

OFFICE: 505-327-0356

FAX: 505-327-9425



COLEMAN OIL & GAS, INC.

Wednesday, May 15, 2002

RE: ADMINISTRATIVE ORDER SWD-806

VIA US MAIL

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

RECEIVED  
MAY 17 11:3:23

Dear Mr. Catanach:

**Subject: Juniper SWD #1** (30-045-29732)

Coleman Oil & Gas, Inc. recently drilled and have started completing the Juniper SWD #1 disposal well. After review of the application, open and cased hole logs, Coleman Oil & Gas would like to include the secondary as well as the primary target all part of the Mesaverde group as stated on the original application. It is our understanding this will change the maximum initial surface injection pressure and the setting depth of the packer. Attached are the intervals that we would like to perforate.

It was also indicated that the approval was good for a period of one year from the approval date if water disposal had not been initiated. Coleman Oil and Gas is planning on having water going in the ground prior to this time period, but would like to request an extension just in case the surface equipment is not in place to start disposing of produced water from Basin Fruitland Coal wells.

If you require any additional information please let me know.

Sincerely,

Michael T. Hanson  
Engineer  
Coleman Oil & Gas

cc: Charlie Perrin Oil Conservation Division-Aztec  
Chris Coleman  
Well File

FIRST STAGE  
MESAVERDE SLICK WATER FRAC

FORMATION MESAVERDE  
INTERVAL MENELEE AND POINT LOOKOUT

3036-3056  
3296-3304  
3346-3354  
3530-3536  
3724-3734  
3822-3833  
3838-3845  
3862-3871  
3895-3901  
3913-3926  
3943-3951  
3956-3974

TWELVE INTERVALS IN STAGE #1

SECOND STAGE  
MESAVERDE SLICK WATER FRAC

FORMATION MESAVERDE  
INTERVAL CLIFF HOUSE

2176-2205  
2210-2249  
2264-2270  
2303-2307  
2311-2320  
2322-2332  
2334-2341  
2345-2371  
2380-2388  
2393-2402  
2406-2421  
2423-2428  
2431-2436  
2460-2477  
2519-2554  
2563-2576  
2581-2633  
2639-2667  
2671-2683  
2686-2694  
2697-2703  
2713-2724  
2727-2743  
2750-2758

TWENTY FOUR INTERVALS IN STAGE #2