

NEW MEXICO ENERGY, MINERALS and NATURAL RESOURCES DEPARTMENT

BILL RICHARDSON

Governor

Joanna Prukop

Cabinet Secretary

Lori Wrotenberg

Director

Oil Conservation Division

*Underground Injection Control Program
"Protecting Our Underground Sources of Drinking Water"*

22-Apr-2003

BURNETT OIL CO INC

PO Box 188

Loco Hills, NM 88255

3080

Dear Sirs:

Our records indicate that the following well(s) are due for the type of mechanical integrity test indicated. If the required test is a pressure test, please have the necessary equipment on location and ready to commence the test at the specified time. For all types of tests, please have a representative on location to operate any valves or other equipment as necessary. Your representative should meet our inspector at the **Field Office** at the date and time specified.

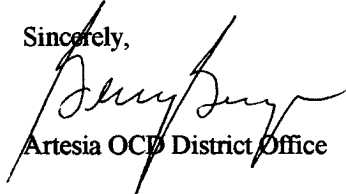
Scheduled Inspections / MITs

Scheduled	5/12/2003 10:00:00 AM				
	<i>UL S-T-R</i>	<i>API Well No.</i>	<i>Well No.</i>	<i>Type Insp/MIT</i>	
Property	GISSLER A				Property 2388
	P 11 17S 30E	30-015-25682-00-00	012	MIT Witnessed - Bradenhead	
	B 14 17S 30E	30-015-25683-00-00	013	MIT Witnessed - Bradenhead	
Property	GISSLER B				Property 2389
	B 11 17S 30E	30-015-04120-00-00	007	MIT Witnessed - Bradenhead	
	J 11 17S 30E	30-015-25224-00-00	018	MIT Witnessed - Bradenhead	
	L 11 17S 30E	30-015-23771-00-00	016	MIT Witnessed - Bradenhead	
	N 11 17S 30E	30-015-25540-00-00	022	MIT Witnessed - Bradenhead	
	F 12 17S 30E	30-015-25220-00-00	021	MIT Witnessed - Bradenhead	
	D 14 17S 30E	30-015-25518-00-00	023	MIT Witnessed - Bradenhead	
Property	GRAYBURG JACKSON S A UNIT				Property 2390
	J 12 17S 30E	30-015-04129-00-00	037	MIT Witnessed - Bradenhead	
	P 12 17S 30E	30-015-04126-00-00	035	MIT Witnessed - Bradenhead	
	B 13 17S 30E	30-015-22618-00-00	045	MIT Witnessed - Bradenhead	
	N 13 17S 30E	30-015-04145-00-00	013	MIT Witnessed - Bradenhead	
	L 14 17S 30E	30-015-04148-00-00	022	MIT Witnessed - Bradenhead	
Property	JACKSON B				Property 2391
	4 1 17S 30E	30-015-04036-00-00	004	MIT Witnessed - Bradenhead	
	J 1 17S 30E	30-015-22621-00-00	032	MIT Witnessed - Bradenhead	

	L 1 17S 30E	30-015-04038-00-00	015	MIT Witnessed - Bradenhead
	N 1 17S 30E	30-015-21386-00-00	030	MIT Witnessed - Bradenhead
	P 1 17S 30E	30-015-04041-00-00	019	MIT Witnessed - Bradenhead
	J 24 17S 30E	30-015-04319-00-00	023	MIT Witnessed - Bradenhead
	B 25 17S 30E	30-015-04331-00-00	011	MIT Witnessed - Bradenhead
	F 25 17S 30E	30-015-04329-00-00	009	MIT Witnessed - Bradenhead
Property	GISSLER B(A-2)			Property 15797
	L 12 17S 30E	30-015-25987-00-00	027	MIT Witnessed - Bradenhead
	F 14 17S 30E	30-015-25763-00-00	026	MIT Witnessed - Bradenhead

If you have any questions or need to reschedule any test, please contact Mr. Gerry Guye at 505-748-1283 at the Artesia district office between 7:00 am and 4:00 pm, at least two weeks prior to the indicated schedule date.

Sincerely,



Artesia OCB District Office

**Instructions for
Preparation for MIT
Tests**

If your notification letter indicates “MIT Witnessed – Bradenhead” under the title “*Type Insp/MIT*” then the following applies:

Bradenhead test – Requires that injection pump be running and a operable pressure gauge or vacuum gauge installed on the tubing so that injection pressure may be witnessed. Does not require a pump truck. Casing & Bradenhead valves must be shut-in 24 hours prior to test. **PLEASE MAKE SURE YOU HAVE ENOUGH WATER TO RUN INJECTION PUMP ON DAY OF TEST.**

If your notification letter indicates “MIT Witnessed – Pressure test” under the title “*Type Insp/MIT*” then the following applies:

Pressure Test – Requires, in addition to the above, a pump truck capable of holding 300 psi on the casing for a period of 30 minutes. In addition a chart recorder is required with a 1000 psi capability and must have been calibrated within 12 months. Documentation of this calibration must accompany the recorder.

A company representative must be on location during the test to operate valves and equipment. Ensure company representative has seen a copy of these instructions.