

## NEW MEXICO ENERGY, MINERALS and NATURAL RESOURCES DEPARTMENT

**GARY E. JOHNSON** 

Governor **Betty Rivera**Cabinet Secretary

Lori Wrotenbery

Director

Oil Conservation Division

Field Inspection Program
"Preserving the Integrity of Our Environment"

09-Aug-02

MACK ENERGY CORP PO BOX 960 ARTESIA NM 88211-0960

WEST ARTESIA GRAVRIIRG UNIT 018

## Dear Operator:

The following inspection(s) indicate one or more violations as described in the detail section below. The inspection(s) indicates that the well, equipment, location or operational status failed to meet standards of the New Mexico Oil Conservation Division. To comply with standards imposed by Rules and Regulations of the Division, corrective action must be taken immediately and the situation brought into compliance. The detail section below indicates preliminary findings and/or probable nature of the violation. This determination is based on an inspection of your well or facility by an inspector employed by the Oil Conservation Division.

Please notify the proper district office of the Division of the date corrective actions are scheduled to be made so that arrangements can be made to reinspect the well and/or facility.

## **INSPECTION DETAIL SECTION**

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D-17 189 28E

WEST ARTESIA GRATBURG UNIT 010				D-1/-100-20E	30-012-01833-00-00		
Inspection Date	Type Inspection		Inspector	Violation?	*Significant Non-Compliance?	Corrective Action Due By:	Inspection No.
08/06/2002	MIT Witnessed	- Br	Gerry Guye	Yes	No	11/9/2002	iGEG0217555388
Comments	on Inspection:	valve area b	be installed on the behind the producti	area between the surfation casing. This valve	was not cemented to surfactive and production casing should be plumbed to the sountoring if necessary.	in order to moni	tor the
WEST ARTESIA GRAYBURG UNIT 013				I-7-18S-28E	30-015-02636-00-00		
Inspection Date	Type Inspection		Inspector	Violation?	*Significant Non-Compliance?	Corrective Action Due By:	Inspection No.
08/06/2002	MIT Witnessed	- Br	Gerry Guye	Yes	No	11/9/2002	iGEG0217555372
Comments	on Inspection:	reque moni	sted a valve be inst tor the area behind	talled on the area between the production casing.	uction casing was not ceme een the surface and produc This valve should be plur ge for monitoring if necess	tion casing in or nbed to the surfa	rder to

WEST ARTESIA GRAYBURG UNIT TRACT 1 001C-8-18S-28E 30-015-02645-00-00 Inspection \*Significant Corrective Date Type Inspection Inspector Violation? Inspection No. Non-Compliance? **Action Due By:** 08/06/2002 MIT Witnessed - Br Gerry Guye Yes No 11/9/2002 iGEG0217555374 Comments on Inspection: Records this office indicate Production casing was not cemented to surface. It is requested a valve be installed on the area between the surface and production casing in order to monitor the area behind the production casing. This valve should be plumbed to the surface with a valve above ground to facilitate setting a gauge for monitoring if necessary. WEST ARTESIA GRAYBURG UNIT TRACT 1 00/E-8-18S-28E 30-015-02648-00-00 Inspection \*Significant Corrective Date Type Inspection Inspector Violation? Non-Compliance? Inspection No. Action Due By: 08/06/2002 MIT Witnessed - Br Gerry Guye Yes No 11/9/2002 iGEG0217555377 Comments on Inspection: Records this office indicate Production casing was not cemented to surface. It is requested a valve be installed on the area between the surface and production casing in order to monitor the area behind the production casing. This valve should be plumbed to the surface with a valve above ground to facilitate setting a gauge for monitoring if necessary. WEST ARTESIA GRAYBURG UNIT TRACT 1 01%L-8-18S-28E 30-015-02649-00-00 Inspection \*Significant Corrective Date Type Inspection Inspector Violation? Non-Compliance? **Action Due By:** Inspection No. 08/06/2002 MIT Witnessed - Br Gerry Guye Yes No 11/9/2002 iGEG0217555386 Comments on Inspection: Records this office indicate Production casing was not cemented to surface. It is requested a valve be installed on the area between the surface and production casing in order to monitor the area behind the production casing. This valve should be plumbed to the surface with a valve above ground to facilitate setting a gauge for monitoring if necessary. WEST ARTESIA GRAYBURG UNIT TRACT 1 011K-8-18S-28E 30-015-02655-00-00 Inspection \*Significant Corrective Date Type Inspection Inspector Violation? Non-Compliance? Inspection No. Action Due By: 08/06/2002 MIT Witnessed - Br Gerry Guye Yes No 11/9/2002 iGEG0217555382 Comments on Inspection: Records this office indicate Production casing was not cemented to surface. It is requested a valve be installed on the area between the surface and production casing in order to monitor the area behind the production casing. This valve should be plumbed to the surface with a valve above ground to facilitate setting a gauge for monitoring if necessary. WEST ARTESIA GRAYBURG UNIT TRACT 1 00(G-8-18S-28E 30-015-10328-00-00 Inspection \*Significant Corrective Date Type Inspection Inspector Violation? Non-Compliance? Action Due By: Inspection No. 08/06/2002 MIT Witnessed - Br Gerry Guye Yes No 11/9/2002 iGEG0217555380 **Comments on Inspection:** Records this office indicate Production casing was not cemented to surface. It is requested a valve be installed on the area between the surface and production casing in order to monitor the area behind the production casing. This valve should be plumbed to the surface with a valve above ground to facilitate setting a gauge for monitoring if necessary.

Thank you for your prompt attention to this matter and your efforts in helping to protect our environment and the infrastructure of the oil and gas industry.

Sincerely,

Oil Conservation Division, District II

Note: Information in Detail Section comes directly from field inspector data entries - not all blanks will contain data.

\*Significant Non-Compliance events are reported directly to the EPA, Region VI, Dallas, Texas.