24-Oct-08

Well Inspection History

API Number: **30-015-24612-00-00**

Well Name & No.: STATE M

Operator: PRONGHORN MANAGEMENT CORP,

District: ARTESIA

County Name: **EDDY**

Field: STATE M

Legal: S: 36 T: 17S R: 27E

Well Type: OIL (PRODUCING)

Insp. Dt.	Insp. Type	Insp. Purpose	Insp. No.	RmdyRqDt Ir	ısp. By	Viol. SNC	Failed Codes	
10/22/2008	Routine/Periodic	Normal Routine Activity	iREH0829639		214			
	idle Well.			•				
11/29/2007	Routine/Periodic	Normal Routine Activity	iKMW0733345		215			
	No sign of the well, however there is a leak from an old flowline. Pictures taken.							
5/11/2007	Inactive Well Verification	Normal Routine Activity	iREI07131472		213	Y		
•	has not been properly plugged	Last reported production 11/01/ d. Operator must locate well he Please submit C-144 pit closure	ad and submit pap	perwork to plug. Plug	gging must b	oe witnessed	 Violation rule 	
3/16/2007	Routine/Periodic	Normal Routine Activity	iREH0707544		214			
	Well sign indicates well is own	ned by Aspen oil. Well still idle.	Historical contan	nination around tank.	Location n	eeds attentic	on. Photos taken.	
10/8/2004	Routine/Periodic	Normal Routine Activity	iGEG0428249		209		•	
	Idle Well (Rule 201). Aspen Oil Co. Aspen in process of taking over well.							
1/16/2004	Compliance Verification	Normal Routine Activity	iPCH0401636		210			
	CSG @ GROUND LEVEL .NO	EQUIPTMENT OR POWER						
11/23/1998	Routine/Periodic		iMCS0000034		205		•	
		·					·	
11/23/1998	Routine/Periodic		iMCS0000025		205			
	Hole in Ground (not capable o	f producing). PHOTO						

Total Inspections Performed: 8

Oil Conservation Commission Cases 13859 & 14052 De Novo Pronghorn Management Corp. OCD Exhibit 31



NEW MEXICO ENERGY, MINERALS NATURAL RESOURCES DEPARTMENT

BILL RICHARDSON

Governor Joanna Prukop Cabinet Secretary

Mark E. Fesmire, P.E. Director Oil Conservation Division

04-Jun-07

PRONGHORN MANAGEMENT CORP PO BOX 1772 HOBBS NM 88241

LOV NO. 02-147-07

LETTER OF VIOLATION - Inspection

Dear Operator:

The following inspection(s) indicate that the well, equipment, location or operational status of the well(s) failed to meet standards of the New Mexico Oil Conservation Division as described in the detail section below. 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 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 on the date(s) indicated.

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

STATE M No.001 Inspection					M-36-17S-27E 30-015-24612-00-00 *Significant Corrective		.00	
	Date	Type Inspection		Inspector	Violation?	Non-Compliance?	Action Due By:	Inspection No.
	05/11/2007	Inactive Well	Verification :	Richard Inge	Yes	No	6/22/2007	iREI0713147270
	Comments	on Inspection:	indicating when locate well head Pit violation. F	e wellhead probably d and submit paperv	y was. This we work to plug. I ibmit C-144 pi	uction 11/01/1995. Only has not been proper Plugging must be with tolosure form by combined due date.	ly plugged. Operator essed. Violation rule	e 50.

In the event that a satisfactory response is not received to this letter of direction by the "Corrective Action Due By:" date shown above, further enforcement will occur. Such enforcement may include this office applying to the Division for an order summoning you to a hearing before a Divison Examiner in Santa Fe to show cause why you should not be ordered to permanently plug and abandon this well. Such a hearing may result in imposition of CIVIL PENALTIES for your violation of OCD rules.

Sincerely,

RICHARD INGE

Artesia OCD District Office

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.







