## State of New Mexico Energy, Minerals and Natural Resources Department

Form C-103 Revised 1-1-89

DISTRICT I P.O.Box 1980, Hobbs, NM 88240

DISTRICT II P.O.Drawer DD, Artesia, NM 88210

DISTRICT III

OIL CONSERVATION DIVISION P.O.Box 2088 Santa Fe, New Mexico 87504-2088

	,										
	W	ell API No	).								
		30-039-24361									
	5.	5. Indicate type of lease									
				E #	Fl	EE o					
	6.	State Oil	& Gas L	ease No. E-289-							
	7.	Lease Na	ıme or Uı	nit Agree	men	t Name	_				
			F	INIT	•						
	8.	Well No.		239			_				
	9.	Pool Nan			ANI	O COAL					
_ F		rom The		T Count		Line					
s (DI 62		RKB, RT,		<del></del>	<u> </u>	n Casinghead	_				
y		otary Tool	s	Cai	ble T	`ools	_				
	20.	Was Dire	ctional Su	irvey Ma YES	ade		_				
	22.	Was Well	Cored	NO							
in w	ell)										
emen	iting	Recod		Amount pulled							
4	00 s	x									
6	40 s	x									
					_		_				
		TUBI	NG REC	ORD		•					
		Dej	oth Set		<u> </u>	Packer Set					
1		3(	082'								
FRA	CTU	JRE, CEM	MENT, SO	QUEEZI	E, E7	rc.					
	<u> </u>	□ c <sub>A</sub>	mount an	K bel X	late	ial Used	_				
n (	11	(J.) (J.)	CAVIA	TED N	O FI	RAC					
$ \mathcal{U} $	đ	)EQ 2	G 1987	<del> </del>			_				
<u>م</u>	111	an f	र्ग हि				-				
<u>ار</u> ي	Weli	Status (P	oducing o	or Shut-i HUT-I							
Gas	- <i>MC</i> 0.5	CF W	ater - Bbi								
ater 1	- Bb 00	l. Oil C	Gravity - A	API - Co	rr.)	-	-				
_											

1000 Rio Brazos Rd., A NM 87410	Aztec,					6. State Oil & Gas Le	ease No. E-289-4	1	
WELL C	OMPLE	IION OR	RECOMPLETIO	N REPORT A	ND LOG				
Ia. Type of Well: ☐ OIL WELL b. Type of Comple	■ GAS WI	ELL D		<del></del>		7. Lease Name or Un	nit Agreen		
2. Name of Operation			PRODUCTION COM		OTHER	8. Well No.	239	•	
3. Address of Ope			3102, TULSA OK 74			9. Pool Name or Wild	dcat	ND COAL	
4. Well Location Unit Letter N Section	: 835'	_ Feet From 7		Line and Range6W		Feet From The WES		Line	
	11. Date T. 11-3		12. Date Completed (R 10-23-1	Ready to Prod.)	13. Elevations (DI	RIO ARRIBA  F & RKB, RT, GR, etc. 230' GR	County 14. Eleva	ation Casinghead	
3189'	<u> </u>	146'	17. If Multiple, Compl Zones?	etion, How Many	18. Intervals Drilled By	Rotary Tools X	Cable	e Tools	
	/al(s), of this	s completion 3ASIN FRU	- Top, Bottom, Name JITLAND 3044' TO 3	3090'		20. Was Directional Su	irvey Mad YES	е	
21. Type Ele Ca	ectric and ( ased Hole:	Other Logs I GR/CCL/C	Run CBL Open Hole: IND/	/GR/CDL/TEMI	P	22. Was Well Cored NO			
23.	····		CASING REC	CORD (Report a	Ill strings set in w	/ell)			
Casing Size	Weight	t LB/FT	Depth Set	Hole Size	Cemer	nting Recod		Amount pulled	
9-5/8", K-55	3	6#	522'	12-1/4"	4	400 sx			
7" K-55	20	0#	3030'	8-3/4"	6	540 sx			
24.		T INTED DE						•	
Size	Тор	LINER RE Bottom	Sacks Cement	Screen	25. Size	TUBING REC	ORD	D. 1 - C.	
4-1/2" J55	2844'	3189'	55 sx	Scient	2-3/8"	Depth Set	<del></del>	Packer Set	
26. Perforation recor		·		27. A		ACTURE, CEMENT, SO	OUEEZE,	ETC.	
2044' - 3053'	20751 - 20	7701. 20011	20001			Ainount and Klod Material Used			
	3044' - 3053': 3075' - 3078': 3081' - 3090'. TOTAL OF 92 (.23") HOLES				[		CAVIATED/NO FRAC		
				N/	ां ऐ	DEC 2 U 1007		FRAC	
28.	<del></del>			PRODUCTIO		IL COM D			
Date of Fst Prod N/A		<del></del>	d (Flowing, gas lift, pum FLOWI)		pe pump)	Well Status (Producing of	or Shut-in) SHUT-IN		
Date of Test 12-1-1997	3	30 mins		Production For ( Test Period		- MCF Water - Bbl 0.5 4	l. (	Gas - Oil Ratio	
Flow Tubing Pressure 0		400#	Hour Rate		- MCF Water 24 1	- Bbl. Oil Gravity - A	API - Corr	·.)	
			ented, etc.) TO BE SOL			Test Witnessed By			
			US ZONES AND WEL						
31. I Hereby certify th	hat the infor	mation shown	ı on both sides of this fo.	rm is true and con	iplete to the best of	my knowledge and belie	rf		

Printed Name SUSAN GRIGUHN

Title CLERK

Date 12/22/97

## **INSTRUCTIONS**

This form is to be filed with the appropriate District Office of the Division not later than 20 days after the completion of any newly-drilled or deepened well. It shall be accompanied by one copy of all electrical and radio-activity logs run on the well and a summary of all special tests conducted, including drill stem tests. All depths reported shall be measured depths. In the cast of directionally drilled wells, true vertical depths shall also be reported. For multiple completions, Items 25 though 29 shall be reported for each zone. The form is to be filed in quintuplicate except on state land, where six copies are required. See Rule 1105.

## INDICATE FORMATION TOPS IN CONFORMANCE WITH GEOGRAPHICAL SECTION OF STATE

	,	Southeastern I				Northwestern	New Mexico
. Anhy			T. Canyon	T. Ojo Alamo			T. Penn. "B"
. Salt			T. Strawn	T. Fruitland	3073'	<del></del> _	T. Penn. "C"
s. Salt			I. Atoka	T. Pictured 0	Cliffs 31	53'	T. Penn. "D"
. Yates			I. Miss	T. Cliff Hous	e	<del></del>	T. Leadville
. 7 Rivers			T. Devonian	T. Menefee_	·	<del></del>	T. Madison
. Queen			T. Silurian	T. Point Look	kout		T Fiber
. Grayburg			T. Montoya	T. Mancos	KOUL	<del></del>	T. Elbert
. San Andre:	S		T. Simpson	T. Gallup		<del></del>	T. McCracken
. Glorieta			T. McKee	Base Green	norn	<del></del>	T. Ignacio Otzte
Paddock_			T. Ellenburger	Dase Green	10111	<del></del>	T. Granite
. Blinebry			T. Gr. Wash	T. Dakota T. Morrison_		<del></del>	T
. Tubb			T. Delaware Sand	T. Todilto	······································		T
. Drinkard			T. Bone Springs	T Entrada		<del></del>	T
. Abo			T	T. Entrada_			T
. Wolfcamp_	-		Τ	T. Wingate			Ţ
. Penn		· · · · · · · · · · · · · · · · · · ·	т	T. Chinle			<u>T</u>
Cisco (Bou	ah C)	<del></del>	T	T. Permain_		<del></del>	<u>T</u>
,	J -/		• • • • • • • • • • • • • • • • • • • •	T. Penn "A"_		<del></del>	Т
			OIL OR GAS	SANDS OR Z	ONES		
o. 1, from		to				4	
o. 2, from		to		No. 3 norn	·	to	<del></del>
· · · · · · · · · · · · · · · · · · ·				140. 4 ITOM		to	<del></del>
			IMPOPTA	NT WATER SAI	NIDE		
clude data n	n rate of w	ater inflow and ele	evation to which water rose in ho	TI TIMIEK SAI	AD2		
n 1 from		ALC: HINOW BIID EN	to to which water rose in no	ie.			•
2 from			to	fee	et		
		<del></del>	to	fee	et		
		1 1	THOLOGY BECORD (A4)				
<del></del>	<del></del> -	<u></u>	THOLOGY RECORD (Att	ach additional	sneet if	necessary)	
		1					
From	To	Thickness	T :•h-al		Œ	Thickness	
From	To	1	Lithology	From	То	Thickness	Lithology
From	То	Thickness in Feet	Lithology	From	То	Thickness in Feet	Lithology
From	То	1	Lithology	From	То	5	Lithology
From	То	1	Lithology	From	То	5	Lithology
From	То	1	Lithology	From	То	5	Lithology
From	То	1	Lithology	From	То	5	Lithology
From	То	1	Lithology	From	То	5	Lithology
From	То	1	Lithology	From	То	5	Lithology
From	То	1	Lithology	From	То	5	Lithology
From	То	1	Lithology	From	То	5	Lithology
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