State of New Mexico Energy, Minerals and Natural Resources

Form C-105

Revised March 25, 1999

2/27/2002

Date

Visuici i	NIM 99240	- 0,	,				WELL API NO.			
625 N. French Dr., Hobbs	, 19191 66240		30-025-35748							
District II	NIM 00210		5. Indicate Type of Lease							
1301 W. Grand Avenue, Artesia, NM 88210 District III Oil Conservation Division							STATE X FEE			
District III 1000 Rio Brazos Rd., Aztec, NM 87410 1220 South St. Francis Dr.							State Oil & Gas Lease No.			
District IV	-,									
1220 S. St. Francis Dr. Sar	ıta Fe, NM 87505		VO-6364							
	MPLETION OF	RECOM	PLETION I	REPOR	<u>T AN</u>	D LOG	Acceptance of a consecution of a consecution of the	10.7		
la. Type of Well:	-						7. Lease Name or Unit	Agreement Name		
OIL WEL	L X GAS WELL	☐ DRY ☐	OTHE <u>R</u>							
b. Type of Completi							North Lus	sk "32" State		
	VORK DEEPEN		DIFF.	OTHER						
WELL C 2. Name of Operator	OVER	BACK	RESVR.	OTHER			8. Well No.			
2. Name of Operator	KUKULO	perating Co	mnanv					#1		
3. Address of Operate		all Street, Su					9. Pool name or Wildca	t		
5. Address of Operation	Midland,	-					Lusk	Strawn		
4. Well Location	17IIuiuiu,	,,,,,,								
	1 1000	E 48 Th	Canth	. 1:		660	Foot From The	West	Line	
Unit Letter	L : 1980	reet From The	South	L.	ine and	000	Feet From The	11691	_ Line	
Section	32	Township	18S Range	e 32E		NMPM		County Lea		
	1. Date T.D. Reached		12. Date Compl	(Ready to Pr	rod.)	13. Elevations (I	OF& RKB, RT, GR, etc.)	14. Elev. Casinghead		
12/02/01	01/20/0	2	02.	/18/02		3	691' GR	3,691' GR		
15. Total Depth	16. Plug Back		17. If Multiple C	Compl How I	Many	18. Intervals	Rotary Tools	Cable Tools		
12,930'	128	321'	Zones?			Drilled By	X			
,	ul(s), of this completion	- Top, Bottom,	Name			L	20. Was Directional Sur	rvey Made		
11,632 - 11,6		•					No			
21. Type Electric and	_						22. Was Well Cored			
Dual Laterolo	g Micro - SFL, I	ensity Dual	Spaced Neut	ron, CB	L			No		
23.		CA	SING REC	CORD (Repor	t all strings	set in well)			
CASING SIZE	E WEIGH	T LB./FT.	DEPTH S			OLE SIZE	CEMENTING RECO	ORD AMOUNT PUL	LED	
20" Structural Steel			40'			0''	Ready-Mix			
13-3/8"		.00	573'		17"		485 sacks Class			
9-5/8"				,===		2-1/4'' 8-3/4''	1300 sacks Class 2110 sacks Class			
5-1/2"	20		12,930'	-		5-5/4	2110 Sacks Class			
24.	LINER RECORI	7	· · · · · · · · · · · · · · · · · · ·			25.	TUBING RECORI			
	OP BOTTOM		CEMENT	SCRE	EEN	SIZE	DEPTH SI	ET PACKER SE	T	
						2-7/8"	11,554'	11,554'		
		1		1	7 ACIE	SHOT ERAC	TURE, CEMENT, SAME	93037		
26. Perforation recor	d (interval, size, and nu	H INTERVAL	AMOUNTAND	KIND MATERIAL USE	D					
11,632 - 11,642',	.42" dia. holes,	40 total sho	ts				/%	\$.	\$	
	·						/8	23: /		
				PRO			42	- 3 \ 		
28		(8								
Date First Production	n Production I	imp)	Well Status (Prod. or S							
2/18/2002			Flowin	ıg			Shocin / V	Vait on pipeline		
Date of Test	Hours Tested	Choke Size	Prod'n For	Oil -	ВЫ	Gas - MCF	Water - Bial.	Gas Oil Rat	tio	
02/19/02	24	24/64	Test Period	19	5	600	0 02	Gas Oil Rat	077	
Flow Tubing	Casing Pressure	Calculated 2	l- O	il - Bbl.		Gas - MCF	Water - Bbl.	Oil Gravity - API - (C	orr.)	
Press. 541	0	Hour Rate	1	195		600	0	47.3		
				173				1 77.0		
1 -	as (Sold, used for fuel,	vented, etc.)					Test Witnessed By			
	ed to flarestack						Ben Pena -	Pro Well Testing		
30. List Attachments	5									
	alysis, Oil Analy									
	hat the information sho						nowledge and belief		1.	

Name Larry K. Strider Title Western District Manager

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 case of directionally drilled wells, true vertical depths shall also be reported. For multiple completions, items 25 through 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 New Mexico

Northwestern New Mexico

T. Anhy		T. Can	yon		T. Ojo Alamo		T	. Penn. "B"		
T. Salt	1,130'	T. Stra	wn	11,300'	T. Kirtland-Fruitland			T. Penn. "C"		
B. Salt	2,590'	T. Atol	T. Atoka 11,800'		T. Pictured Cliffs			T. Penn. "D"		
T. Yates	· · · · · · · · · · · · · · · · · · ·	T. Mis	S	12,800'	T. Cliff House		T	. Leadville		
T. 7 Rivers		T. Dev	onian		T. Menefee		T	. Madison		
T. Queen	3,730'	T. Silu	rian		T. Point Lookout			T. Elbert		
T. Grayburg		T. Mor	ntoya		T. Mancos		T	. McCracken		
T. San Andres	4,450'	T. Sim	pson		T. Gallup			. Ignacio Otzte		
T. Glorieta		T. Mcl	Kee		Base Greenhorn			T. Granite		
T. Paddock		T. Elle	nburger		T. Dakota			T.		
T. Blinebry		T. Gr.	Wash		T. Morrison			Т.		
T. Tubb		T. Dela	aware Sand	5,104' T. Todilto				Т.		
T. Drinkard		T. Bon	e Springs	T. Entrada		T T				
T. Abo					T. Wingate					
T. Wolfcamp	9,830'				T. Chinle					
T. Penn		T.			T. Permian		Ī			
T. Cisco (Bough	C)	T.			T. Penn "A"		<u>T</u>			
No. 1 from	11,632'	to	11.642'		No. 3, from	9,670'	to	OIL OR GAS SANDS OR ZONES 9,590'		
No. 1, from	11,052	to	11,500'		No. 4, from	8,570'	to	8,600'		
.40. 2, 110111	11,390'	to	11,500		NO. 4, HOM		10	3,000		
			IM	PORTAN'	T WATER SANDS	S				
Include data	on rate of water in	flow and elev	vation to which v	vater rose in h	ole.					
No. 1, from			• 1	io		feet				
No. 2, from	***************************************			to	feet					
NIn 2 from				to		feet				

LITHOLOGY RECORD (Attach additional sheet if necessary)

		LIII	HOLOGY RECORD	(Atta	ach add	itional	sheet if neces	sary)
From	То	Thickness In Feet	Lithology		From	То	Thickness In Feet	Lithology
Surface 1,100 2,590 3,280 3,950 4,600 4,780 5,070 6,880	To 1,100 2,590 3,280 3,950 4,600 4,680 5,070 6,880 8,250		Red Beds & Anhydrite Salt & Anhydrite Anhydrite Anhydrite & Sand Dolomite Sand Dolomite Sandstone Limestone & Shale		8,250 8,600 9,100 9,400 9,810 10,190 10,750 11,310 11,730 12,090 12,440 12,750 12,850	To 8,600 9,100 9,400 9,810 10,190 10,750 11,310 11,730 12,090 12,440 12,750 12,850 12,930	In Feet 350 500 300 410	Sandstone Limestone Sandstone Limestone Shale Limestone & Shale Sand & Shale Shale Limestone & Shale Shale Limestone & Shale Shale Limestone & Shale Shale Limestone & Shale Shale Shale Limestone & Shale Shale Limestone & Shale Shale Limestone & Shale Shale Shale Limestone & Shale Shale Shale Shale Limestone & Shale Shale Shale Limestone & Shale
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