F	EB 1	9 200	<u>)Q</u>		
·				F	orm C-105 July 17, 2008
1. WELL	API N		. 0171		
2. Type of L	ease	30-015	01/1	0	
3 State Oil		FEE No.	F	ED/INE	DIAN
3 State Off o	x Gas i		47		
5 Lease Nan	ie or Ui	nit Agreer	ment Na State	me	
6 Well Num	ber	1110	State		
			2		
	AN	1ENDN	1ENT	(Add	Tops)
9. OGRID			049		
11. Pool name		ldcat			
	₩.F	دی احر mpire, Gl	lorieta-Y	'eso	
N/S Line		from the			County
North	L	330	W	est	Eddy
North	1	330		est	Eddy
(Ready to Pro 2/24/08	duce)	17 R1	' Elevat Γ, GR, e	ions (D tc) 36	F and RKB, 77' RKB
Survey Made	?	21 Typ	e Electr		ther Logs Run
О				None	
s set in w					
CEMENTIN		CORD			PULLED
650	0 sx 0 sx	·			one
. 401				INC	
			'	, ,	
		IG RECO		DA CI	CD CDT
2 3/8"	DE	4037		PACE	CER SET
2, 3/6	+	4037	····		
ACTURE, CI	EMEN	T, SQUI	EEZE,	ETC.	
AMOUNT A					<u> </u>
Acdz w/ 2	:000 g	gal NE F	e 15%	HCI	
I	<u></u>	•			
Well Statu	s (Prod	or Shut-	in)	-,	
			ducing		
- MCF	Wa	nter - Bbl	Judenig	Gas -	Oil Ratio
90	-	266	•		
Water,- Bbl	!	Oil Gra	vity – A	PI – <i>(C</i>	orr)
	•			-	
	30 T	l est Witne	ssed By		, ,
			Brando	n Stark	

													ַם_	18 7	<u> </u>		
Submit To Appropr	riate Distri	ct Office			()	State of Ne	w N	lexic	co			•				Fo	rm C-105
Two Copies District I				Energy, Minerals and Natural Resources						July 17, 2008							
1625 N French Dr , Hobbs, NM 88240				Energy, witherars and water resources						1. WELL API NO.							
District II 1301 W Grand Avenue, Artesia, NM 88210 Oil Concernation Division											5-0171	8					
District III Off Coffsci v						l Conservat	servation Division 2. Type of Lease										
1000 Rio Biazos Rd , Aztec, NM 87410					122	20 South St	t. Fr	ancis	s Dr.		1	STATE FEE FED/INDIAN					
District IV							-	3 State Oil & Gas Lease No									
1220 S St Francis Di , Santa Fe, NM 87505 Santa Fe, NIVI 87505										647							
WELL COMPLETION OF DECOMPLETION DEPORT AND LOC																	
WELL COMPLETION OR RECOMPLETION REPORT AND LOG											5 Lease Name	or I	last Agre	ement No	me		
4 Reason for filing.										5 Lease Name	, or c	_	O State				
⊠ COMPLET	ION REI	PORT (Fill	in boxes #	1 throu	gh #31 f	for State and Fee	well	s only)			-	6 Well Numb	er				
COMPLETION REPORT (Fill in boxes #1 through #31 for State and Fee wells only)																	
C-144 CLOSURE ATTACHMENT (Fill in boxes #1 through #9, #15 Date Rig Released and #32 and/or #33; attach this and the plat to the C-144 closure report in accordance with 19 15.17.13.K NMAC)									or								
		at to the C-	144 closure	report	ın accoi	rdance with 19 1	5.17.	13.K N	MAC)						2		
7 Type of Comp	•					_	_							are since	ADNO		T
		WORK	OVER 📙	DEEPE	NING	☑PLUGBAC	<u> </u>	DIFFE	RENT	RESERVO			AI	VIEND	MENT	(Aaa	rops)
8 Name of Oper	ator		Marka	h Cuana	Cam.	amatian						9. OGRID		1	4049		
10 Address of O	harator		Marbo	b Energ	y Corpo	oration						11. Pool name	or W		4049		
10 Addiess of O	рстаю			PO Bo	x 227							11, 1 ooi name		resia			
			Artes	ıa, NM		-0227							14.	smpire, (Glorieta-Y	'eso	
12.Location	Unit Lti	r Secti		Towns		Range	Lot		ŀ	eet from th	ne	N/S Line		from the			County
Surface:	E		34	17	Ś	28E	-			1965	-+	North		330	w	est	Eddy
	<u> </u>										-+			220	· · · · · · · · · · · · · · · · · · ·	lant.	
вн:	E		34	17		28E				1965		North		330		est	Eddy
13 Date Spudde	d 14. E	Date T.D R		15 D	ate Rig	Released			16. D	ate Comple		(Ready to Prod	uce)				and RKB,
5/12/60		6/3/60)									2/24/08			RT, GR, e		
18 Total Measur				19. P	lug Bac	k Measured Dep	oth		20 V	Vas Directi		Survey Made?		21 Ty	pe Electr		her Logs Run
	6307					5715'					No)				None	
22. Producing In	terval(s),	of this con	pletion – T														
				3692	?' – 39	984' Yeso											
23.					CAS	ING REC	OR	D (R	epoi	t all str	ing	s set in we	ell)				
· · · CASING SI	IZE .	WEIG	GHT LB /F			DEPTH SET	T			E SIZE	٠- ٦	CEMENTIN		CORD	ΛN	10UNT	PULEED
*** 8 5/8" exis		 	22.7# -			1240'.				1"		650				No	ne
4 ½" existing 9.5# 6307' 7 7/8" 400 sx None																	
						, ,		,, , ,				, , , ,		~			1 No. 10 C #47 C 1
																'	
		<u> </u>						,									
	•	L				on proops	i			· · · · · · · · · · · · · · · · · · ·			LIDI	VIO DEC	2000		
24	lmon		I Dom	TO 1 1	LINI	ER RECORD	(7) (7)	Loop	ries I		25		_	NG REC		E D.A. CIV	ED CET
SIZE	TOP		BOI	TOM		SACKS CEM	ENI	SCR	EEN		SIZ		Di	EPTH SE		PACK	ER SET
						<u> </u>						2 3/8"	-	403	/	ļ	
												·				L	
26 Perforation	n record (interval, siz	e, and num	iber)	•	•	•				FRA	CTURE, CE					
		26027	20042 (2	DEPTH INTERVAL					AMOUNT AND KIND MATERIAL USED Acdz w/ 2000 gal NE Fe 15% HCl								
APP Control Control		3092	3904 (2	' (20 shots)				3692	<u>- 3984'</u>		Acdz w/ 20	000	gal NE	Fe 15%	HCI		
															·		
28							PR	ODU	JCT	ION		V-					
Date First Produ	iction		Producti	on Metl	od (Fla	owing, gas lift, p						Well Status	(Pro	d or Shu	t-in)	-,	· · · · · · · · · · · · · · · · · · ·
				_	,	5 5 5 F	•	-		/							
	/30/08		<u> </u>			Pumpır	ng					<u></u>			roducing		
Date of Test	Hou	rs l'ested	I	ke Size	•	Prod'n For		Oil -	- Bbl	ı	Gas	- MCF	ı W	ater - Bb	l	Gas - C	Dil Ratio
12/31/08	- 1	24	'	•		Test Period			38			90		266			
			Calc	ulated 2	24-	Oil – Bbl		٠	Gas – I		V	Vater - Bbl			avity – A	PI <i>– (Co</i>	rr)
Flow Tubing	Casi	ng Pressure				1 *		- 1			ı.					,	,
Flow Tubing Press	Cası	ng Pressure		r Rate													
Press			Hou							-	\perp	•				- `	
			Hou									•	30	Test Witn	essed By		
Press 29. Disposition of	of Gas (So	old, used fo	Hou		, Sc	old				-			30 1	rest Witn	-	on Stark	
Press	of Gas (So	old, used fo	Hou		, Sc								30 1	Fest Witn	-		Approximately and the second
Press 29. Disposition of 31. List Attachm	of Gas (Se	old, used for	Hou	ed, etc.)		old		None					30 1	Test Witn	-		
Press 29. Disposition of	of Gas (Se	old, used for	Hou	ed, etc.)		old		None orary p	oit	,			30 1	Fest Witn	-		
Press 29. Disposition of 31. List Attachm 32. If a temporar	of Gas (So	old, used for	Hou r fuel, venta	ed, etc.)	with th	old e location of the	temp	orary p	, .	,			30 1	Fest Witn	-		
Press 29. Disposition of 31. List Attachm	of Gas (So	old, used for	Hou r fuel, venta	ed, etc.)	with th	e location of the	temp	orary p	, .	,				Fest Witn	-	on Stark	
Press 29. Disposition of 31. List Attachm 32. If a temporar 33. If an on-site	of Gas (Soments) ry pit was burial wa	s used at the	well, attace	ed, etc.) h a plate ort the e	with th	e location of the	temp	orary p ırial -	1	nd comple		Longitude	a).		Brando	on Stark	D 1927 1983
Press 29. Disposition of 31. List Attachm 32. If a temporar	of Gas (Soments) ry pit was burial wa	s used at the	well, attace	ed, etc.) h a plate ort the e	with the	e location of the cation of the on-s Latitude in sides of this	temp	orary p ırial -	1	nd comple		Longitude	a).		Brando	on Stark	D 1927 1983
Press 29. Disposition of 31. List Attachm 32. If a temporar 33. If an on-site of the analysis of the analysi	of Gas (Soments) ry pit was burial wa	s used at the	well, attace	ed, etc.) h a plate ort the e	with the xact local control of the with the xact local control of the	e location of the cation of the on-s Latitude in sides of this Printed	temp	orary p urial - n is tr	rue ar		ete i	Longitude to the best o	f my	knowle	Brando	NA d beliej	(
Press 29. Disposition of 31. List Attachm 32. If a temporar 33. If an on-site	of Gas (So nents ry pit was burial wa	s used at the	well, attace	ed, etc.) h a plate ort the e	with the xact local control of the with the xact local control of the	e location of the cation of the on-s Latitude in sides of this	temp	orary p urial - n is tr	rue ar		ete i	Longitude	f my	knowle	Brando	NA d beliej	D 1927 1983
Press 29. Disposition of 31. List Attachm 32. If a temporar 33. If an on-site of the analysis of the analysi	nents ry pit was burial was fy that	s used at the	well, attace well, repo	th a plat	with the xact local control of the with the xact local control of the	e location of the cation of the on-s Latitude in sides of this Printed	temp	orary p urial - n is tr	rue ar		ete i	Longitude to the best o	f my	knowle	Brando	NA d beliej	(

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 and not later than 60 days after completion of closure. When submitted as a completion report, this 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 11, 12 and 26-31 shall be reported for each zone.

INDICATE FORMATION TOPS IN CONFORMANCE WITH GEOGRAPHICAL SECTION OF STATE

Sc	outheasterr	n New Mexico	Northy	Northwestern New Mexico						
T. Anhy		T. Canyon	T. Ojo Alamo	T. Penn A"						
T. Salt		T. Strawn	T. Kirtland	T. Penn, "B"						
B. Salt		T. Atoka	T. Fruitland	T. Penn, "C"						
T. Yates	482'	T. Miss	T. Pictured Cliffs_	T. Penn. "D"						
T. 7 Rivers		T. Devonian	T. Cliff House	T. Leadville						
T. Queen	1307'	T. Silurian	T. Menefee	T. Madison						
T. Grayburg		T. Montoya	T. Point Lookout	T. Elbert						
T. San Andres	2067'	T. Simpson	T. Mancos	T. McCracken						
T. Glorieta	3588'	T. McKee	T. Gallup	T. Ignacio Otzte						
T. Paddock		T. Ellenburger	Base Greenhorn	T.Granite						
T. Blinebry		T. Gr. Wash	T. Dakota							
T.Tubb		T. Delaware Sand	T. Morrison							
T. Drinkard		T. Bone Springs	T.Todilto							
T. Abo	5863'	T.	T. Entrada							
T. Wolfcamp		T.	T. Wingate							
T. Penn		T.	T. Chinle							
T. Cisco (Bough C)		T.	T. Permian							

			SANDS OR ZONES
No. 1, from	to	. No. 3, from	to
No. 2, from	to	No. 4, from	to
		T WATER SANDS	
Include data on rate of water	r inflow and elevation to which w	rater rose in hole.	
	to		
	to		
	ITHOLOGY RECORI		

			BITTIOECOT TELCOTED (
From	То	Thickness In Feet	Lithology	From	То	Thickness In Feet	Lithology
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			-				
	1						
1		1		1	!		•