Form 3160-4 (April 2004) UNITED STATES
DEPARTMENT OF THE INTERIOR BUREAU OF LAND MANNEMENT OF

OCD HOBBS

FORM APPROVED OMB NO. 1004-0137 Expires: March 31, 2007

					Los	SET	200		_Φ \			I		-Apriles. IVI	Tarch 51, 2007	
WELL COMPLETION OF RECOMPLETION REPORTAND LOG										5. Lease Serial No. NM-101081						
a. Type		Oil	Well [√Gas W	Vell \S	Dry OCU	ART		~;/						ee or Tribe Name	
h Type of Completion: New Well Work Over Deepen Plug Back Diff Resyr										τ,.						
			Other	•		67		<u>1</u>					7 Unit	or CA Agre	ement Name and No.	
2 Name	of Operato	r LCX	ENER	GY, LLO	 C		171						8 Lease	Name and	Well No	
													1625	FEDER	AL COM #211	
3. Address 110 N. MARIENFELD, SUITE 200 MIDLAND, TX 79701								3a Phone No. (include area code) 432-687-1575				le)	9. AFI Well No. 30-015-34445			
Locati					nd in ac	cordance with	Federa	ederal requirements)*					10. Field and Pool, or Exploratory			
	c	-										İ	Cott	onwood (Creek-Wolfcamp	
At surface 990' FSL & 660' FEL SEC 21, T16S, R25E												1. Sec.,	T., R., M.,	on Block and		
At top	prod. inter	rval repor	ted belo	w 1021	'FSL &	& 913' FEL, S	EC 21	i, T16S, R2	5E					•	Sec 21, T16S, R25E	
At tot	al depth	1148' FN	II. & 60	57' FWL	SEC 2	1, T16S, R25	E] 1	2 Count	y or Parish	13. State	
4. Date S	dopu.			Date T.D				16. Date C	complete.	d 07/0	5/2006				RKB, RT, GL)*	
	1/2006			06/17/		·		D8		✓ Read			3508'		,, 00)	
I. Total	Depth: N	4D 865	1'		19. Pl	ug Back T.D.:	MD	8604'	20. Depth Bridge Plug			Set: MD				
	Т	VD 489	9'				TVD			,			TVD			
L Type I	Electric &	Other M	echanic	al Logs R	tun (Su	bmit copy of e	ach)			ı	as well		']No □		omit analysis)	
BAKER TRIPLE COMBO W/ CNL DENSITY Was DST ru										L <u>i</u> .]No [`	omit report)			
Casin	g and Lin	er Recor	d (Ren	ort all et	rinos	et in well)				ווע	ectiona	l Survey?	∐_No	Y Yes (Submit copy)	
Hole Size	Size/Gra		t. (#/ft.)	Top (1		Bottom (MD)		e Cementer		f Sks. &	SI	urry Vol.	Cemen	t Tor*	Amount Pulled	
7 1/2"	ļ			_				Depth	· · · · · · · · · · · · · · · · · · ·	of Cemen	1	(BBL)			Tanou	
2 1/4"	9 5/8"	13 3/8" 68# 9 5/8" 36#		SUR		374' 1322'				CL C // D		5	SURFACE			
3/4" &				SUR			1			H:POZ,			2030 CAL			
7/8"							1		CL C							
	ļ			ļ												
m. 1 ·	Ţ ,	<u>, l</u>		<u> </u>			<u>i</u>		L							
L Tubing		Set (MD	Pack	er Depth (MD)	Size	Dept	th Set (MD)	Packer	Denth (M	DIL	Size	Denth	Set (MD)	Packer Depth (MD)	
2 3/8"	4650'	501 (465			- Disc	1 2 4	2. 00. (25)	-	oopai (iii			Depair	BCC (IMD)	Tacket Deput (WD)	
. Produc	ing Interv						26.	Perforation							1	
WOI	Formation	n		Тор		Bottom		Perforated Interva							Perf. Status	
WOI	LFCAMP				-		521	0' - 8600'			42"	200		OPEN		
)							+-					+				
												1				
	racture, Ti		Cement	Squeeze, e	etc.									······································		
	Depth Inter	val		27000 (CATE	159/ UCT A	TID 5			nd Type of			DDTNIN		14000# 20/40	
210 - 0	OUG MID			WHITI	E SANI	D, 8000# LIT	E PRO	OP 125 14/3	0. 2400	# W, 3/3 0# LITE	PROI	5 SLICK 2 125 20/4	0. 232 TO	NS CO2	14000# 20/40	
													•,•••	3110 CO2	·	
 -			I													
8. Produ Date First	ction - Inte	rval A Hours	Test	Oil		Gas W	ater	Oil Gray	itv	I Gas		Production	Method			
roduced	Date	Tested	Produ	ction BB	BL	MCF B	BL	Cort. AP	Ÿ	Gravi	ty		_		•	
7/05/2006 Choke	06 09/05/2006 24 Tbg. Press. Csg. 24 Hr.				1645 30 Gas Water		Gas/Oil		.672 FLC		FLOWIN	DOUCTING Cition Method				
Size	Flwg.	Press.	Rate	BB	il	MCF B	BL	Ratio		1 468 2	wiu5	PRODUC	TINC		COKU/	
32/64 Produ	SI 475	ameri P	1			1645 3	0					- raduuC	·IIIG	/_	REV	
Date First	Test	Hours	Test	Oil		Gas W	aler	Oil Gravi	itv	Gas		Production	Method - C	(40r)		
roduced			Produc	tion BBL			3L			Gas Gravity	ravity.		PIE		out /	
Choke	Tbg. Press.	Csp	24 Hr.	Oil		Gas W	ater	Gas/Oil		Well Sta		Production	<u>[</u>	·	£ 5000	
Size	Flwg.	Csg. Press.	Rate	BB			ater BL	Ratio		well 20	MAZ	/KC		cp 2	· CHT.	
*/0	SI													9 <u>r,</u>	WRINEE	
isee inst	ructions a	na spaces	jor add	itional dai	ta on pa	ge 2)						\			RICKEND	
													` `			
	- 1		│ →					Ratio		<u> </u>		/	\ ·	SEP	ERICK WRIGHT	

28h Produ	uction - Inte	rval C									
Date First	Test	Hours	Test	Oil	Gas	Water	Oil Gravity	Gas	Production Method		
Produced	Date	Tested	Production	BBL	MCF	BBL	Corr. API	Gravity	- Open		
Choke	Tbg. Press:	Csg.	24 Hr.	Oil	Gas MCF	Water BBL	Gas/Oil Ratio	Well Status			
Size	Flwg. SI	Press.	Rate	BBL	MCr	666	Kauo			13/2 C	
28c Prod	luction - Int	erval D		}							
Date First	Test	Hours	Test	Oil	Gas	Water	Oil Gravity	Gas	Production Method		
Produced	Date	Tested	Production	BBL	MCF	BBL	Corr. API	Gravity			
Choke Size	1				Gas MCF	Water BBL	Gas/Oil Ratio	Well Status	Well Status		
29. Disp	position of (Gas (Sold, 1	used for fuel	vented, e	tc.)						
SO.	LD										
30. Sum	mary of Po	rous Zones	(Include Aq	uifers):	31. Forma	ition (Log) Markers					
tests	w all impor s, including recoveries.	tant zones depth inter	of porosity val tested, cu	and conte ishion used	nts thereof: d, time tool o	Cored intervopen, flowing	vals and all drill-ster and shut-in pressure	m es			
Fon	Formation		Bottom		Desc	criptions, Con	itents, etc.		Name	Top Meas. Depth	
SAN AN	NDRES	670'									
GLORI	ETA	1990'									
TUBB		3255'									
ABO		3940'									
U.WOL PAY	FCAMP	4952'									
		<u> </u>	<u> </u>							<u> </u>	
32. Addi	itional rema	rks (includ	e plugging p	rocedure):	:						
72 1-4:-	nata subi al- i		haan attack	d by al	na a sharir '	tha	into hove				
						the appropr					
			ogs (1 full s			Jeologic Rep	== :	nt Directio	onal Survey		
[] St	инагу моис	e tor plugg	ing and cem	ent verific	ation []	Core Analysis	Other:				
34. There	eby certify t	hat the fore	egoing and a	ttached in	formation is	complete and	correct as determine	ed from all avai	lable records (see attached instruct	ions)*	
Name	(please pri	nt) KAN	ICIA DAV	ID			Title REG	ULATORY A	ANALYST		
Signa	ature K	an	run	5	an-	2	Date 03/23	3/2006			
				10							

Title 18 U.S.C Section 1001 and Title 43 U.S.C Section 1212, make it a crime for any person knowingly and willfully to make to any department or agency of the United States any false, fictitious or fraudulent statements or representations as to any matter within its jurisdiction.