Form 310	50-4							0(CD-F	IOR	BS									
(April 2					UNITEI RTMENT U OF L	OF TH	IE INT	TERIOR GEMENT							3	FORM OMBN Expires: 1	O. 1004	-0137		
	W	ELL C	OMPL	ETION (DR REC	OMPLE	ETION	I REPO	RT AN	ID LO	G			5.	Lease	e Serial N NM 021	ο,			
la. Type			Dil Well	Gas We	11 🔲 D	ту 🔲 С)ther									lian, Allot		nbe N	ame	
ь. Туре	of Compl	etion:		New Well	Wor	k Over	Deep	en 🔽 Pl	lug Back)iff. Re	SVT, .	-	7 1	Init	CA Am		. M		
2. Nam	e of Opera	tor	Othe								. <u></u>					or CA Ag MUNIT 1			and No.	
				RESERVE			Р									Name an		No.		
3. Addr	ess P.O	. BOX	10848 M	IDLAND,	TEXAS 7	9702			one No. 32-682-		area c	code)		9. A	AFI V	Vell No. 25-0243				
4. Loca	tion of We	ll (Repo	rt location	clearly and	in accorda	nce with	Federal									and Pool,		lorator	у	<u></u>
At su	irface	660' FS	SL & 198	80' FWL, U	NIT LET	TER N,	SECTI	ON 12 T-2	20-S R-	34-E						- BONI				_
At to	p prod. int					,										T., R., M., y or Area				
At to	tal depth															ty or Paris	sh I	3. Sta		
14. Date			15	Date T.D.	Reached			16. Date C	omplete	d					EA Eleva	tions (DF	RKB.	NI RT. GI		
]	D d	έA		ly to P			3	657'				-,	
	Depth:	MD 14 TVD _{SA}	•		19. Plug B	ack T.D.:		9565' Same		20. D	epth B	Bridge	Plug S	et:	MD TVI				СМТ	
21. Type				cal Logs Ru	n (Submit	copy of e		SAME		22. W	as wel	ll core	d2	No	-1	Yes (Si	SAM		·····	-
				-						W	as DS	T run?	<u>ה</u> ב	N0	Ē	Yes (Su	ıbmit re	port)		
23. Casi	ng and Li	ner Rec	ord (Rep	ort all stri	ngs set in	well)		·····]	D	irection	nal Su	rvey?		No		(Submi	t copy)	-
Hole Size	e Size/G	rade	Wt. (#/fi.)	Top (M	D) Bot	tom (MD)	-	Cementer Pepth		f Sks. & of Cemer	t S	Slurry	612 L)	Ce	24 ment	263	Ar	nount	Pulled	
	115		1					- -			15	\$ <u>.</u>		-			2/			-
	+NC) (746	+NG	7 [4			100 100	-		16/			-
	_										20		p9l	(iə:) @1	d	29			- .
							1				4									
															-		X/			-
24. Tubin Size		L C /)		D 1 ()	<u></u>		1.0.1				<u></u> c	<u> </u>		`	¥	4	/			-
2 7'8"	9393'	h Set (M	D) Pack	er Depth (M	D) Si	ze	Depth	Set (MD)	Packer I	Depth (M	(D)	~4	25 C 6		epth,	S. 4. (MD)	Pac	ker De	pth (MD)	_
25. Produ		vals	l				26.	Perforation	Record	·	[- 4	2				·····	-
	Formatic	n		Тор	Bo	ottom	1	Perforated I			Size		No. 1	Holes			Perf. St	atus		-
	Bone Spri	ng Sano	1	9502'	9550'		9502	- 9550'			0.40		4 JSP	F		ACTIV	/E			-
B) C)					_															-
<u>D)</u>																	· · · ·			-
			t, Cement	Squeeze, etc	·		L		··				-							-
9502' - 9	Depth Inter 9550'	val		2000 gall	ons 15%	HCL NF	FF aci	Ar d & 55,062	nount an				- 12	1 40 4						•
								u u 00,007	- Zanon	3 DOI AU	e gei c	arryi	ng 12	1,284	# 20	40 sand	•		<u> </u>	-
	·							<u> </u>												
	iction - Inte									·										
Date First Produced	Test Date	Hours Tested	Test Produc	tion BBL	Gas MCF	Wa BE	iter IL	Oil Gravi Corr. AP		Gas Gravi	itv	Prod	luction	Method	I					
09/16/2006	10/12/2006	24		51	150	3		42	.9		•	PU	MP							
Choke Size	Tbg. Press. Flwg.	Csg. Press.	24 Hr. Rate	Oil BBL	Gas MCF	Wa BE		Gas/Oil Ratio		Well S	tatus									
28a. Produ	SI	equal D						2941:1				AC	TIVE							
Date First	Test	Hours	Test	Oil	Gas	Wa	er	Oil Gravit	v	Gas		Prod			\sim	<u> </u>		τo		0000
Produced	Date	Tested	Product		MCF	BB		Corr. API	-	Gravity		1 100	ucdQA	wie in ge			ΕIJ	FU	K KE	
Choke Size	Tbg. Press. Flwg.	Csg. Press.	24 Hr. Rate	Oil BBL	Gas MCF	Wat BB	ter L	Gas/Oil Ratio	· · · · · · · · ·	Well St	atus	1		+-			<u> </u>			
	SI						-	, and								NC	DV 3	30	2006	
* New inte	tructions a	nd space	s for addi	tional data	on page 2)									+	-	120	/	10	110	
\bigcirc \checkmark															L	WESI	EY	W.I	NGRA	M
														L	P	ETRO	LEU	ΜĒ	NGIN	EER

201 D . h		l C								
280. PTOOL Date First	ction - Inte Test	Hours	Test	Oil	Gas	Water	Oil Gravity	Gas	Production Method	
Produced	Date	Tested	Production	BBL	MCF	BBL	Corr. API	Gravity		
Choke	Tbg. Press.	Csg.	24 Hr.	Oil	Gas	Water	Gas/Oil	Well Status		
Size	Flwg. SI	Press.	Rate	BBL	MCF	BBL	Ratio			
20 D I										
28c. Prod Date First	uction - Int Test	Hours	Test	Oil	Gas	Water	Oil Gravity	Gas	Production Method	
Produced	Date	Tested	Production	BBL	MCF	BBL	Corr. API	Gravity		
<u></u>	Tog. Press.			Oil	Gas	Water	Gas/Oil	Well Status		
Choke Size	Flwg.	Csg. Press.	24 Hr. Rate	BBL	MCF	BBL	Ratio			
	SI		\rightarrow							
29. Disp	osition of (used for fuel	, vented, e	tc.)					
		31	20					····	<u></u>	
			s (Include Ac						tion (Log) Markers	
Sho	w all impor	tant zone:	s of porosity	and conte	nts thereof:	Cored interv	als and all drill-ste	m		
tests and	, including recoveries.	depth inte	rval lested, c	usnion use	a, une toor	open, nowing	and shut-in pressur			
		[Nama	Тор
For	mation	Тор	Botton	n	Des	criptions, Con	itents, etc.		Name	Meas. Depth
	500	Or	igina	Clor	nd)e-	tion				
			.р.		N					
		1								
				ļ						
	litional rem	arks (inclu	ide plugging	procedure)):					
		•	1 00 0							
							•			
						in the approp				
			Logs (1 full		_	Geologic Rep	=	ort Directio	onal Survey	
	Sundry Noti	ce for plu	gging and cei	ment ven fi	cauon 📘	Core Analysi	s Other:			
24 11-	raby cortifi	that the f	oregoing and	attached in	formation	s complete an	d correct as determine	ned from all avai	lable records (see attached inst	ructions)*
54. Inc	icoy cerury	uiat the l	oregoing and	anauncu II		e ecompicie and			(ere 3 mo.	
			Chida Pi- 1	107 11			Title Pet	roleum Engine	er	
Naп	ne (please p	rint)	Clyde Find		-2			_		
	\sim	· //	111 1	/ ^ //	1) -n	_	-	10.3	1.06	
Sig	nature <u>X</u>	$-\mathcal{U}$	4se p	well	Eeg_ //		Date	1017	1.00	
					1	malea it	me for any name	mound -	illfully to make to any denast	ment or agency of the Unit
Title 18 States a	s U.S.C Se my false, fi	cuon 100) ctitious o	i and 11tte 4. r fraudulent	statement	s or represe	ntations as to	any matter within	its jurisdiction	villfully to make to any departs	ment of agency of the Onio
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(Form 3160-4, page 2)