Form 3160-4 (July 1992)

UNI'._O STATES SUBA DEPARTMENT OF THE INTERIOR

SUBMIT IN DUPLICA
(See other in-

FORM APPROVED OMB NO. 1004-0137 Expires: February 28, 1995

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Bι	JF	RE	1	۱	1	O	F	L	AND	М	Α	N	AC	F	M	ENT	

structions on reverse side) 5. LEASE DESIGNATION AND SERIAL NO.

													NM-14		
WELL CO	MPLE	TION C	R RECO	MPL	ETION	RE	POR	TA	ND I	LOG*	6. IF	NDIAN,	ALLOTTE	E OR TRIBE NAME	
a. TYPE OF WELL:		OIL WELI			DRY 🗌								·	·····	
b. TYPE OF COMPLETION:									7. UNIT AGREEMENT NAME						
NEW X	WORK OVER	DEEP EN	PLUG BACK		RESVR.	Othe	er				ļ		2658		
NAME OF OPERA	TOR										8. FAI			ME, WELL NO.	
Clayton Willia													•	ederal #9	
ADDRESS AND T	ELEPHONE I	NO.							4		3. API	WELL			
6 Desta Drive	Ste. 300	0 M	idland, TX 7	9705	(9	15) 6	82-632	4	. •			3	0-015-3	31539	
LOCATION OF WI	11. (Report	location clean	y and in accords	nce with	any State re	quirem	ents)*	_	-		10. FI	ELD AN	D POOL,	OR WILDCAT	
At surface 991' FNL & 1882' FWL; Unit C At top prod. Interval reported below At top prod. Interval reported below										Empire, (Yeso)					
991' FNL 8 At top prod. Inter	1882' FV	VL; Unit (>				OC.	$D \cdot A$	RIEC				., M., OR	BLOCK AND SURVE	
same	vai reported	DEIOW							531	A	OR	AREA			
At total depth											<u> </u>			'-S; R-29-E	
same				14.	PERMIT NO.	•	}		ISSUED		12. CO			13. STATE	
E DATE CRUPOCH	140								09/01			Eddy	<u>'</u>	NM	
5. DATE SPUDDED 01/23/01	1	TE T.D. REAC			(Ready to	prod.)	18.	BLEV		(DF, RKB, I		rc.)*	19. ELE	EV. CASINGHEAD	
		2/01		09/01						696' GL					
0. TOTAL DEPTH, 1 4500'	AD & TVD	21. PLUG, E	MCK T.D., MD &	TVD 2	2. IF MULTI HOW MA		MPL.,			TERVALS RILLED BY	ROTA	TOOL	LS	CABLE TOOLS	
	EDIAL (C)	OF 71 NO COM	4415'									X			
4. PRODUCING INT 3906'-4120'	Yeso	UP INSCOM	PLETION-TOP, B	OTTOM,	NAME (MD /	AND TV	יינט							VAS DIRECTIONAL SURVEY MADE	
6. TYPE ELECTRIC	AND OTHER]	No	
Dual Lat. Micro			etron Dhoto ()aneih	logo							Ì	27. WAS	WELL CORED	
8.	- Lateral,	Comp. 14d												No	
ASING SIZE/GRAI)C \				CORD (Rep			,						· <u> </u>	
8 5/8"	A AAEIG	FEIGHT, LBL/FT. DEPTH SE			HO		448				T, CEMENTING RECORD			AMOUNT PULLED	
5 1/2"		24# 17#	430' 4498'						ace - Circulate w/200 sx Ci C+2% Ci					None	
5 1/2"		17#	2724' D		7 7/8 ol 7 7/8			2730'-Calculate, 1			OU SX C	ement		None	
<u></u>			2/24 0	4 1001		7 770									
9.	·	Ш	NER RECORD)				ТТ	30.		TUBING	RECO	RD		
SIZE	TOP (MD)	BC	OTTOM (MD)	SACKS	SACKS CEMENT		SCREEN (MD) SIZE			EPTH SET (MD)		PACKER SET (MD)	
						1				·			-	PACKER SET (MD	
						1			27	7/8"	3,	B31 ¹		-	
1. PERFORATION	RECORD (In	terval, size an	ed number)	<u> </u>		32.		AC		T, FRACT			SOUEEZ	F FTC	
3906'-4120'	.47" 37	holes				DI	EPTH INT							ERIAL USED	
				3906' - 4				als acid in each perf							
										1		000	ii peii.		
			·												
3. *					PRODU	JCTIO	N								
ATE FIRST PRODU	CTION	PRODUCT	TON METHOD (Flowing,	gas lift, pum	ping-s	ize and ty	pe of p	oump)		1			roducing or	
02/09/01		Pumpin	g								-	shut-	in)	Producing	
		TESTED	CHOKE SIZE		D'N FOR PERIOD	OIL-BBL		GAS-N		MCF.	WATER-BBL		GA	S-OIL RATIO	
02/16/01		24					43			87		268		202	
.ow. Tubing Press 50		PRESSURE 50	CALCULATED 24-HOUR RATI				GAS-MCF.			WATER-		BBL OIL		GRAVITY-API (CORR.) 40	
. disposition of Sold	GAS (Sold,	used for fuel			· · · · · · · · · · · · · · · · · · ·		 -			1	TEST W	TNESSE	ED BY		
LIST OF ATTACH	MENTS	•	* · - · - · · · · · · · · · · · · · · ·								 		·		
Electrical/Mech	anical log	s, Inclinatio	n Report C-	104											
. I hereby certify th					ete and con	ect es	laternin	d fran	all avei	lable re					
) , ,		^	comp	w/4 (-U1)	as t		HVI	, an avai	mare (SCO)	13				
SIGNED	LMI	2	17		TITLE D	rilling '	Technic	cian				DATI	± 02/20	/01	