Form 3160-4 (October 1990)

UNITE STATES s DEPARTMENT of THE INTERIOR

SUBMIT IN DUPLIC TO DIVISION

FORM APPROVED

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811 S. 191 Street

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۶ŧ	5.LEASE	DESIGNATION	AND	SERTAL.	NO

									Arte	sia. N	IM 882	10-28	34995-B			
			PLETION		RECC	OMPLET	ION R	EPO	RT AND	LOG	*	1	INDIAN, AI	LOTTER	OR TRIBE NAME	
la TYPE	OF WEL	LL:	OIL WEL	. г 🛛	G	VELL	DRY _		RE	<u>ِ الْمُ</u>	IW E		T AGREEMEN	900 NV 1000		
b. TYPE										Sand Sand	S C CE		AGRESMEN	TNAME		
NEW WELT		WORK		r 🗆	P1 B.	ACK	DIFF. RESVR		Otner			8.FAR	OR LEASE	NAME,	WELL NO.	
2. NAME	OF OP	ERATO	R DEVON EN	JEDCV	OPED.	ATING CO	ת א מאמת	TON	. 1/	AN O	6 1997	Turne	er "B" #10)8		
3 ADDR	ESS AN	D TELE	EPHONE NO.	LEKG I	OPERA	ATING CO.	KPUKA I	ION				9.API	WELL NO.			
o. Abbit		D ILLI	20 N. BRO	ADWAY	, SUIT	E 1500, OK	C. OK 7	3102-8	32 <i>66</i> (105)	235-361	AN F	-4:13 <i>H</i> -	5-28984			
LOCA	TION OF	WELL	(Report locati	on clearly	and in	accordance w	vith any Sta	te requ	irements)	<u> </u>			ourg Jacks		WILDCAT	
At surfa			SL & 1700' FV			i	1000			DIE	介。2				OCK AND SURVEY OR A	
Attonn	rad into	mual man	owted below	(CARTE)			M			<u>ייייי</u>		1				
			orted below	(SAME)			,,	· ** ^ .	O 1 200			Sec. 3	0-17S-31E		G.	
At total	depth	(SAME)						2 4 1993						53	
					Γ	14.PERMIT NO			E ISSUED	1		1	TY OR PAR		13.STATE	
									6/96 U [[]]			Eddy (County	(NM []	
5.DATE SP 5/26/96	ODDED	16.DAT	TE T.D.REACHEL	1	7/96	PL. (Ready to pi	end plane man recensors		DI' GL	(DF; RES	, RT, GR,	ETC.)*	ı	£.	SINGHEAD	
													360	1' ''	(T)	
870'	ЕРТН, М	D & TVD	21.PLUG, BJ 3823'	ACK T.D.,	MD & TV	7D 22.IF	MULTIPLE (OMPL.,	HOW MANY+			TERVALS	ROTARY	0	CABLE TOOLS	
														ن ن	\$	
ovington	& Uppe	er Jacks	or THIS COMP on 3570'-361	l5': Pre:	ов, во т т mier 332	юк, наме (м 23'-3411': G	D AND TVD) Cravburg 2	* 991'-31	230'	=				25. WA	AS DIRECTIONAL SURVI	
_	•			ŕ		, <u>-</u>	у							No		
6. TYPE EL	ECTRIC A	AND OTHE	R LOGS RUN	·			 -			 -,			1 07 11		· · · · · · · · · · · · · · · · · · ·	
DLL/MSF	L/GR;	CN/LD	/GR; RAL										No No	WELL C	CORED	
8.						CASDIC D	ECOPD (F						<u> </u>			
CASING S	IZE/GRAI	DE	WEIGHT, LB	./FT.	DE	PTH SET (MD)	ECORD (F	HOLE	all strings set		F CEMENT,	CEMENTING	PECOPD		AMOUNT PULLED	
5/8"	J-55	- ;	24		430'											
	-	$\overline{}$	 -		_		12 1/4" Surf, 150 sxs POZ "C" + 200 sx Class "C"				None					
5 1/2" J-55 15.5				3869	,	7 7/8	"				s POZ "C" + 350 sx None					
			-								s "H"			-		
9.				L	INER R	ECORD				30.			TUBING	RECOI	RD	
SIZE		Т	OP (MD)	MD) BOTTOM (MD)		SACKS CEMENT		CEMENT* SCREEN (MD)			SIZE		DEPTH SET()			
										2 7	7/8"	367	1,		None	
DEBROR	ATTOM DE	CORD (I	terval, size and nur													
I. FERFOR	KILON KE	CORD (IA	tervat, size ana nur	noer)				32.		ACID	SHOT. F	RACTUE	RE. CEMI	EMNT	SQUEEZE, ETC.	
ovington	& Uppe	r Jacks	on 3570'-3615	5' (949	" holes)			T.	EPTH INTERVA	T (MD)					ATERIAL USED	
			49" holes)	(357	70'-3615'		Acidiz	ed w/150	0 gals 15%	6 HCl a	icid.	
			649° holes)					332	23'-3411'		Acidiz	ed w/300	0 gals 15%	6 HCl a	cid. Frac'd w/16,00	
															/30 sand + 10,500#	
											12/2	0 RC san	d.			
3.*							PROI	OUCTI	ON							
TE FIRST 2/8/96	PRODUCT	ION	PRODUCTIONS Pumping	METHOD I	(Flowing,)	gas lift, pumping- 2" x 16' RST	size and type	of pump)							ELL STATUS (Producing	
		T =======													ut-in) roducing	
TE OF TES 2/9/96	5 T	24	TESTED	CHOKE N/A	SIZE	PROD'E PERIOR	FOR TEST	17	L-BBL.	G. 0	AS-MCF.		WATER-BBI		GAS-OIL RATIO	
OW. TUBIN	10 BBBGG	1 (1	SING PRESSURE	<u>L.,,</u>			\rightarrow						149		N/A	
/A	O FRESS	40			RATE	ED 24-HOUR	175	•	GAS-	MCF.		WATER-BI	BL.	OIL	GRAVITY-API (CORR.)	
, DISPOST	TION OF	GAS /S.	ld, used for fuel, ve	nted at 1		\longrightarrow								37		
	UF	- COLOR (1907)	, жаси јог јист, че	meu, eic.j							r witnesse inie Owin					
. LIST OF	ATTACH	MENTS	 -				-		- <u></u> .		5 17111					
ogs & Dev																
. I here	by certi	ify that	the foregoin	og and at	tached +	nformation 4	- complete	5 m d								
)				uncium 1				ermined	from all	available	records			
SIGNE	en 🗡	(n)	en E	1101	\sim				BYERS	Duc: ·		/	117/	0/		
SIGNI	· D	$\omega \cup$			<u></u>		THILE EN	GINE	ERING TECH	<u>INICIAN</u>	N DA	TE /	<i>9171</i>	76	>-	

*(See Instructions and Spaces for Additional Data on Reverse Side)