CK	1
CD	١

Form 3160-4 (October 1990)					TATES	_		BMIT I	N DUPL	IC.		FO	RM AP	PROVED	CB1	
		DEP	ARTME		THE I	_			other in-	5. LEASE DESIGNATION AND SERIAL NO.						
			BUREAU		IVAIVAGE		REC	EIVI	Teve			9426-B				
WELL COMPLETION OR RECOMPLETION REPORT AND LOG*										6.IF INDIAN, ALLOTTEE OR TRIBE NAME N/A						
la TYPE (OF WELL	:	METT X	GAS WELL	DR	1 1	Other	3	.		.UNIT	AGREEMENT	NAME			
		LETION:				T E	B 3	17	AM '9E		I/A					
NEW WELL		WORK OVER	DEEP .	PLUG	DIF RES	vr ∟UA		r	, , , , , , , , , , , , , , , , , , ,			or lease Vest "B" #	-	WELL NO.		
2 NAME	OF OPE		N ENERGY	OPERATI	NG CORP	AR Oratio	EA I		oli Siliks			ELL NO.				
3. ADDRI	ESS AND	TELEPHONE							÷			-28470		•		
			BROADWAY						35-3611			D AND POO		WILDCAT QN, GB, SA	, .	
4. LOCA1 At surface			ocation clearly 0' FWL, Unit I		aance wiin an	iy State re	equirements)	•						OCK AND SURV	•	
At ton n	rod inters	al reported belo	u (SAMF)							s	ec. 9-1	17S-31E				
		-	w (SAIVIE)													
At total o	depth (S	ANIE)		14	PERMIT NO.	-	DATE ISSUE	<u> </u>		1 12	COLINT	Y OR PAR	Teu	13.STATE		
				144			1000	_		- 1	ldy C		2511	NM		
15.DATE SP	VDDED	16.DATE T.D.R	EACHED 17.I	DATE COMPL.	(Ready to prod.)			IONS (I	F, RKB, I	I RI, GR, ETC.) *			AS INCHEAD	· · · · ·	
12/2/95		12/7/95	1/12				3857' GR					3857	,,			
20. TOTAL D	EPTH, MD	4302'	UG, BACK T.D.,	MD & TVD	22.IF MULT	TIPLE COM	PL., HOW MAN	MY+		23. INTERV. DRILLEI		ROTARY		CABLE TOOL	.s	
	NC TAMEDI		COMPLETION-TO	D DOMMON	VINE OF N	m mm\4				<u> </u>	<u>→</u>		_			
			yburg - Loving			D 1VD)-							MADE	AS DIRECTION	AL SURVEY	
													Yes			
26.TYPE EL		D OTHER LOGS I	RUN	-								27. WAS	WELL (CORED		
28.				CA	SING RECO	RD (Ren	ort all strine	re set in	well			<u> </u>				
	IZE/GRADE	WEIGH	T, LB./FT.		SET (MD)		HOLE SIZE	1		EMENT, CEME	NIING	RECORD	T	AMOUNT PUT	LLED	
8 5/8" J-55 24			476'			12 1/4"		Surf, 180 sx POZ "C" Class "C"		" + 20	+ 200 sx		None			
		45.50	5.50													
5 1/2"	J-55	15.50	15.50		4349'		7 7/8"		Surf, 700 sx POZ "C		C" + 400 sx		None			
29.			I.	INER RECO	ORD				30.		7	TUBING RI		FCOPD		
SIZE	T	TOP (MD)		TOM (MD)	SACKS C	EMENT*	r* SCREEN		1 30.			DEPTH SET (MD)			SET (MD)	
									2 7/8		3907	7.69'		None		
																
31. PERFOR	ATION REC	ORD (Interval, size	and number)		ECE				ACID S	HOT, FRAC	TUR	E, CEME	MNT	SQUEEZE, E	ETC.	
Middle Ja	ckson 368	89'- 3845 ' (47-	.40" holes)	וניו			D. D.	TERVAL	(MD)		AMOUR	T AND KI	ND OF M	CATERIAL USET		
Grayburg-Lovington 3143'-3569' (18-A0" holes)												ized w/5000 gals 15% Hcl acid. Frac'd w/13,562				
					APR 0	1 199	<u> </u>							/40 Brady sai		
							22.2							d. Acidized 2000 gals Aqu		
				$-\mathbf{O}$	LCO	-	DIV.			gats 1570	HCI	aciu. Fra	C U W/2	OUU gais Aqu	LA FFAC +	
33.* DATE FIRST	PRODUCTI	ON PRODUC	TIONS METHOD	L(Flowing, gas h	ift, pum	PRODU	DUTION DUMP)						W	ELL STATUS (Producing or	
1/14/96		Pump	ing	2 1	/2" x 2" x 16'	pump							Si.	hut-in) Producing		
DATE OF TE: 1/17/96	ST	HOURS TESTED	CHOKE N/A	SIZE	PROD'N FO	_	01L-BBL. 35		GAS-	MCF.		WATER-BB1 352	. .	GAS-OII N/A	L RATIO	
FLOW. TUBI	NG PRESS.	CASING PRI	ESSURE	CALCULATED 2	4-HOUR C	OIL-BBL.	1	GAS-M	CF.	l wa	TER-BB		חדד	GRAVITY-API	(CORP)	
N/A		40	•	RATE		35		0		35			37)	(cont.)	
34. DISPOS	ITION OF	GAS (Sold, used for	r fuel, vented, etc.)						1	VITNESSED BY		- ni				
					1 for				Richa	rd Frazee						
35. LIST OF			* :		July											

36. I hereby certify that the foregoing and attached information is complete and correct as determined from all available records

KAREN BYERS TITLE ENGINEERING TECHNICIAN