(November 1983) (formerly 9-330)

UNITED STATES

SUBMIT IN DUPLICATE.

r orm approved. Budget Bureau No. 1004-0137 Expires August 31, 1985

DEPARTMENT	OF	THE	INTERIOR			
						

(See other instructions on a series side) in the structions of the series side in the series of the series side in the series s

	B(JKEAU	OF LAND	J MAN	AGEME	NI				SF-0	7929	8 /
WELL CO	MPLETION	OR	RECOM	APLET	ION I	REPORT	AN	D LO	G *			THE OF TRIBE NAME
1a. TYPE OF WE	LL: OI		GAS X		жү 🗍	Other	1			7. UNIT AGE	NO	
b. TYPE OF COM	IPLETION:				/*I	Other				ĺ		
WELL X	OVER EV	EP.	DACK	DIF	vn.	Other				S. PARM OR	TEVRE TOU Ü	NAME
2. NAME OF OPERA										Rino	on U	nit
	1 Company				<u> </u>	PAC	£ 9			9. WELL NO.		
P. O. Bor	x 671 _ Mi	hae lf	Тоуза	7070	, או	EUE	1 1	7 C]		277		
4. LOCATION OF WE	ILL (Report locat	ion cicarit	and in ac	cordance	2 H)	y State requi	remen	<u></u>		i		, OR WILDCAT
P. O. BO: 4. LOCATION OF WE At surface	1034'	FSL &	16,77"	FWL		AUG 3	199	U		11. SEC., T.,	R., M., O	witland Coal
	terval reported b				_	IL CO			:	OR AREA		
At total depth							_	5143	ı			
• —				14. PE	RMIT NO.	DIST		ISSUED		Sec.		T27N, R7W
						77/2				PARISH		13. STATE
15. DATE SPUDDED	16. DATE T.D.	REACHED	17. DATE	COMPL.	(Ready to			1-20-9		Rio Arr		NM LEV. CASINGHEAD
5-31-90	6-4-9	0	6-	-12-9	0	•		721'		· ···· · · · · · · · · · · · · · · · ·	1 -2. 6	· · · · · · · · · · · · · · · · · ·
20. TOTAL DEPTH. MD	4 TVD 21. PL	JG. BACK T	.D., MD & TV	/D 22		TIPLE COMPL.		23. INT			rz	CABLE TOOLS
3300 1 24. PRODUCING INTER	BY 4.1 (9) 0 = 2000	329	4'			-		J		0-3300	į.	
I I NODECING [NIE	RVAL(S). OF THIS	COMPLET	IONTOP, 1	BOTTOM,	NAME (M	ID AND TVD)	•				25.	WAS DIRECTIONAL.
32051	-3182' Fr	ni+lan	d Cool								ļ	
26. TYPE ELECTRIC	AND OTHER LOGS	RUN RUN	u coan								27 18	NO S WELL CORED
FDC -	HRL - MLT	- GR	- CCL								-1. WA	
28.				G RECO	RD (Rep	ort all string	e set in	z soell)		1		No
CASING SIZE	WEIGHT, LB.	FT. D	EPTH SET			E SIZE	1		MENTIN	G RECORD		AMOUNT PULLED
<u>8 5/8"</u>	20#		362		1	2 1/4"	CI	, "B"		300 sxs	-	WHOCK TOUGH
4 1/2"	11.6		3298			7 7/8"	1	. "H"		150 sxs	(lst	stage)
			DV @ 28	362'			CI	, "B"		750 sxs		stage)
29.		LINER F	FCORD		!		<u> </u>					
SIZE	TOP (MD)	BOTTOM		ACKS CE	WENE			30.		TUBING RECO		
	(4.0)		(MD)	ACKS CE	MENT-	SCREEN (M	<u> </u>	SIZE	0.11	DEPTH BET (M	D)	PACKER SET (MD)
							-	2 3/8	8	3166'	¦-	
31. PERFORATION REC						32.	ACI	D. SHOT.	'. FRAC	TURE, CEMEN	SQUE	EZE, ETC.
3205-07',	3216-18',	3220-	23', 32	225-40) '	DEPTH INT				MOUNT AND KIN		
2 JSPF (52	2 holes)					3139-	3240	1		353 gals		
3139-42',	3147-51',	3157-	52', 31	.65–7	l',							1 + 1.44 MMSC
3111-82 4	1JSPF (108	notes)						<u> </u>			
3.•					PROD	l'CTION			!			
ATE FIRST PRODUCT	ION PROD	CTION ME	THOD (Flo	wing, ga		mping—size	and ty	pe of pun	np)	wet.r	STATI'P	(Producing or
				wing			•		• •	shu	t-iπ)	_
ATE OF TEST	HOURS TESTED	снов	E SIZE	PROD'N		OIL-BBL.		GAS-MC	CF.	WATER-BBL		I.
6-20-90	24 hrs.		L"			0		33	32	0		-
LOW. TUBING PRESS.	CASING PRESSUI		CLATED OUR RATE	O!IB	_	GAS	MCF.			HBL.	OIL GR	AVITY-API (CORR.)
100 psi	170 psi	fuel next		()		332					<u>-</u>
				د تہ ۔۔۔۔	- ·					ACCEPTED		RECORD
Vented dur 5. LIST OF ATTACHY	MENTS CESCIII	9 - SI	iuc-IN	heuar	rud br	berne c	nnoc	ection	<u>, </u>	Bob Ca:		
										JUL	251	990
6. I hereby certify	that the foregoin	g and att	ached info	rmation	is comple	ete and corre	et as	determine	ed from	all ARMAKETO	caldani	IRCE AREA
(1h)	and H									y 217		mus mus
SIGNED	war.		son	_ TIT	LE D	rilling	Cle	rk	ŧ	DATE	6-2	8-90