(November 1983) (formerly 9-3 (1983)		Ui	ΓED	STA	TES		IIT IN	DUPL TE	• 1	Form app: Budget B Expires A	roved. Sureau No. 1004–0137 August 31, 1985		
SENEU	DEPAR	TME	INT C	F Th	E IN	TERIO	R	(See other structions	on -				
50 m	.c.\ Bl	BUREAU OF LAND MANAGEMENT								5. LEASE DESIGNATION AND SERIAL NO.			
WELL OO	7 1	I 00	DECO	1 4 D L C	TION	DEDORT	A N I	ID 1 00 *		M 6301.	LLOTTEE OR TRIBE NAME		
WELD WE	MPLETION				HON			D LOG "					
TEPE OF WEL		ELL X	WELL [_]	DRY .	Other			- 7. T	NIT AGREEM	ENT NAME		
b. TYPE OF COM	WORK D	eer- []	PITG [— pi	FF. []	JA	N 3	0 1991					
WELL LXJ OVER L. EV. L. BACK L. RESVE, L. Other											S. FARM OR LEASE NAME		
Woodbine Petroleum, Inc. Woodbine Petroleum, Inc.										Yates Federal			
3. ADDRESS OF OPE		<u> </u>						e critical	#	2			
1445 Ros	ss Avenue	Suite	e 3660	Dalla	ıs, Tex	as 7520	2				90L OPWILL OUT		
4. LOCATION OF WELL (Report location clearly and in accordance with any State requirements).										edesign	hated 5		
At surface 1650' FSL and 2080' FWL										11. SEC., T., R., M., OR BLOCK AND BURVEY OR AREA			
At top prod. int	erval reported l	elow								cation	11 T19S R31E		
At total depth										eccion	II TI95 RIE		
	14. 1	. PERMIT NO. DATE ISSUED					12. COUNTY OR 13. STATE						
									i .	parish Addv	NM.		
15. DATE SPUDDED 12-6-90	16. DATE T.D. 12-11-) 17. DAT	E COMPL	. (Ready t	o prod.) 1	S. ELE	VATIONS (DF, RE	B, RT, GR,	ETC.) • 1	9. ELEV. CASINGHEAD		
20. TOTAL DEPTH. MD				2-30-9				3575' GR					
2725'	21. PL	2712	T.D., MD &	TVD	HOW M	LTIPLE COMPLIANT* NA	••	23. INTERVAL DRILLED	BY	ARY TOOLS	CABLE TOOLS		
	IVAL(S), OF THI		-	P. BOTTON	(, NAME (<u> </u>	100	o 2725	NA 25. WAS DIRECTIONAL		
24. PRODUCING INTERVAL(S). OF THIS CONFLETION—TOP, BOTTOM, NAME (MD AND TVD)* 2638-42 Seven Rivers											SURVEY MADE		
											NO		
26. TYPE ELECTRIC	ND OTHER LOGS	RUN								27.	. WAS WELL CORED		
Neutron ga	mma ray										NO		
28.	WEIGHT, LB	/FT	CAS DEPTH SI			port all string	s set i		No become				
7"					-					AMOUNT FOLLSD			
	/8"			2714' 675.23'						cement & 125 sks Class C Howco & 100 sks. Class C			
. 3 . 3/ 0			0.73	23			13	U SKS. OI	_HOWCO	<u> № 100</u>	sks. Class C		
											-		
29. LINER REC			RECORD)	30.			TUBING RECORD					
SIZE	TOP (MD)	BOTTO	BOTTOM (MD)		CEMENT*	SCREEN (M			DEPTH SET (MD)		PACKER SET (MD)		
						-		2 3/8"	2655'		NA NA		
31. PERFORATION REC	ORD (Interval, e	ize and	number)	<u> </u>		32.		ID SHOT ED	CTURE	SEMENT OF	OUEBOR DOC		
32. AOID, SHOT, FRAC										TURE, CEMENT SQUEEZE, ETC.			
2636-42 two shots per foot 12 holes													
									····				
33.*													
DATE FIRST PRODUCT	ION PROI	UCTION	METHOD (Flowing,		DUCTION umping-eize	and t	ype of pump)		WELL STA	TUB (Producing or		
12-30-90			mpina					• • • • • • • • • • • • • • • • • • •		shut-in	Producing		
DATE OF TEST	HOURS TESTED		ORE SIZE		'N. FOR	OIL-BBL.		GAS-MCF.	WAT	er—Bel.	GAS-OIL BATIO		
1 -10-91	24 hours		none -		PERIOD	92	92 TST			0	NA		
PLOW, TUBING PRESS.	CASING PRESSU		ALCULATED OF		-ввт		GAS—MCF.		WATERRBL.		GRAVITY-API (CORR.)		
() 34. DISPOSITION OF G	0				92	1	'STM		0		29.8		
Lease Ope	_	, juei, v	enica, elc.)	,					TEST	WITNESSED) BT		
35. LIST OF ATTACH									<u> </u>				
36. I hereby certify	that the forego	ing and	attached	nformatio	n is comp	lete and corr	ect as	determined fr	om all av	ilable recor	rds		
SIGNED 67	L O. A.	rache	Ind	~	ITLE	Executiv	e Vi	ice Presid	dent	D.1.	1-15-91		
Course James				T						DATE _			

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