160-5 ber 1983)	DEPARTA	UT ED STATES MENT OF THE IN	ITERIOR (Other Instruction on F	Expires August 31, 1985 6. LEASE DESIGNATION AND SEELE	
erly 9-331)	BUREA	U OF LAND MANAG	EMENT RECEIVED	NM-01119	WAME
SU (Do not use th	NDRY NOT	ICES AND REPO	RTS ON WELLS or plug back to a different reservoir. or such proposals.) JAN 11 '88		
				7. UNIT AGREEMENT NAME	
PELL WELL	• • • • • • • • • • • • • • • • • •		O. C. D. ARTENA OFFICE	S. PARM DO LEAST NAME	
Exxon Corp	. \/	Attn:	Permits Supervisor	Yates Ç Federal	
ADDRESS OF OPERAT				6	
SCHOOL OF BELL	(Report location c	nd, TX 79702	with any State requirements.	10. FIRLD AND POOL, OR WINCOAT	
Bee also space 17 b	elow.}			Avalon Delaware	
10001 ENT	and 1980' 1	FWI of Sec.		Sec. 31, T20S, R28E	!
1390 LNT	and 1900			12. COUPTY OF PARISE 13. STA	
PERMIT NO.	240	16. BLEVATIONS (Show W	bether DF, NT, CB, Stc.)	Eddy NM	
30-015-243			Proce Nation Report of	Other Data	
	Check A		licate Nature of Notice, Report, or	EQUBRI REPORT OF:	
		PULL OR ALTER CABING	WATER BRUT-OFF	REPAIRING WELL	
PRACTURE TREAT		MULTIPLE COMPLETE	PRACTURE TREATMENT	ALTERING CABING	_
SHOOT OR ACIDIES		ABANDON*	BEOOTING OR ACIDIZING	X ABANDORMENT*	-
REPAIR WELL		CHANGE PLANE	(Other) (Nors : Report resu	nits of multiple completion on Well impletion Report and Log form.)	
Other) DESCRIBE PROPOSES proposed work. ment to this wor	II men m erneen	ERATIONS (Clearly state allocally drilled, give subsur	pertinent details, and give pertinent da face locations and measured and true ver		ting an nes pert
DESCRIBE PROPOSES	Perfed Che	onally miner.	l pertinent details, and give pertinent da face locations and measured and true ver	tes, including estimated date of star rtical depths for all markers and son	ting an nes pert
DESCRIBE PROPOSEI proposed work, ment to this wor	Perfed Che	onally miner.	ADD PAY .57-65, 3149-54, 3106-40,	tes, including estimated date of star rtical depths for all markers and son	ting an
DESCRIBE PROPOSES proposed work. ment to this wor.	Perfed Che 3042-58. Acidized v	erry Canyon @ 31 w/ 4500 gal of l 5,000 gal of x-1	ADD PAY 57-65, 3149-54, 3106-40, Linked brine and 30,000#	tes, including estimated date of star rical depths for all markers and son 3079-89, 3064-75,	ting an
proposed work. proposed work. nent to this wor. 10-7-87	Perfed Che 3042-58. Acidized v Frac w/ 1:	erry Canyon @ 31 w/ 4500 gal of l 5,000 gal of x-1	ADD PAY .57-65, 3149-54, 3106-40, .5% HCL. Linked brine and 30,000# 624 hr. test, 22/64" choke	tea, including estimated date of startical depths for all markers and son 3079-89, 3064-75, of 12/20 snd.	ting an
DESCRIBE PROPOSE proposed work, ment to this work 10-7-87 10-8-87 10-9-87	Perfed Che 3042-58. Acidized v Frac w/ 1:	erry Canyon @ 31 w/ 4500 gal of 1 5,000 gal of x-1 er set @ 3143, 2	ADD PAY 57-65, 3149-54, 3106-40, Linked brine and 30,000#	tea, including estimated date of startical depths for all markers and son 3079-89, 3064-75, of 12/20 snd.	RE
DESCRIBE PROPOSE proposed work, ment to this work 10-7-87 10-8-87 10-9-87	Perfed Che 3042-58. Acidized v Frac w/ 1:	erry Canyon @ 31 w/ 4500 gal of 1 5,000 gal of x-1 er set @ 3143, 2	ADD PAY .57-65, 3149-54, 3106-40, .5% HCL. Linked brine and 30,000# 624 hr. test, 22/64" choke	tea, including estimated date of startical depths for all markers and son 3079-89, 3064-75, of 12/20 snd.	RE
DESCRIBE PROPOSE proposed work, ment to this work 10-7-87 10-8-87 10-9-87	Perfed Che 3042-58. Acidized v Frac w/ 1:	erry Canyon @ 31 w/ 4500 gal of 1 5,000 gal of x-1 er set @ 3143, 2	ADD PAY .57-65, 3149-54, 3106-40, .5% HCL. Linked brine and 30,000# charter and the state of t	tea, including estimated date of startical depths for all markers and son 3079-89, 3064-75, of 12/20 snd.	73
10-7-87 10-8-87 10-9-87 12-1-87	Perfed Che 3042-58. Acidized v Frac w/ 1! With pack 177 BW, 1	erry Canyon @ 31 w/ 4500 gal of 1 5,000 gal of x-1 er set @ 3143, 2 301 KCF. FRW.	ACCIONNO 20 91987	tea, including estimated date of startical depths for all markers and son 3079-89, 3064-75, of 12/20 snd.	RECEIVED
DESCRIBE PROPOSE Proposed work. proposed work. 10-7-87 10-8-87 10-9-87 12-1-87	Perfed Che 3042-58. Acidized v Frac w/ 1: With packe 177 BW, 1	erry Canyon @ 31 w/ 4500 gal of 1 5,000 gal of x-1 er set @ 3143, 2 301 KCF. FRW.	ADD PAY .57-65, 3149-54, 3106-40, .5% HCL. Linked brine and 30,000# classed brine and 30,000#	tea, including estimated date of startical depths for all markers and son 3079-89, 3064-75, of 12/20 snd.	RECEIVED

See Instructions on Reverse Side