Form \$160.4 (September 2001)

## UNITED STATES DEPARTMENT OF THE INTERIOR BUREAU OF LAND MANAGEMENT ETION OF RECOMPLETION REPORT AND LOG

FORM APPROVED
OMB NO. 1004-0137
Expires: January 31, 2004

		_			WELL COMPLETION OR RECOMPLETION REPORT AND LOG											5. Lease Serial No. V-1576 State				
	(X)			Gas Well		Other						<del></del>	6	. If Indiar	, Allotte	ee or Tribe N	ame	_		
Completi	ion:		☐ No	ew Well 🔽	Work Over		Deepen	Ph	ig Back	Dif	f. Re	esvr.	L					_		
			Other.	New perfs									i		_	ement Name	and No	).		
Operator													$\vdash$							
1 & Evnl	loratio	m											1		ame and	i Well No.				
a cc Exp.	iorutio							3a. Phone	No. (in	clude area	coa	le)			11 3 7					
Park Blv	vđ Sui	ite 600	) Houst	on,Tx. 7707	9		ľ		•			,	1							
						ith Fed	eral reg	uirements	)*							- F				
,	•			•			•		•				1				y			
e 1980	FNL	330 F	EL UL	.:L									_				. d C	_		
At top prod. interval reported below SAME												or Area SEC 36-T19S-R29E								
lenth SA	ME												ł	•	r Parish	1	ie.			
At total depth SAME											<del></del>									
											rod	17. Elevations (DF, RKB, R1, GL)*								
			3-23-	89						rtoud)	.01	100.	3331	3.7 GR						
pth: M	D 50	00	<u> </u>		Plug Back 7	.D.: N	1D 4903			20. Der	th B	ridge Plus					<del></del>	_		
								-	Ì	24. 24			5 0 0 1.		•					
tric & O	ther N	/lecha	nical L	ogs Run (Su	bmit copy of e	ach)		-		22. Wa	s we	ell cored?	. [	√ No	☐ Yes	(Submit ana	lysis)	_		
												Was DST run?			🔲 Yes	(Submit repo	rt)			
Comp N	Veutro	n-Gan	nma Ra	y CCL						Dir	ectio	onal Surve	y? [	<b>☑</b> №	Yes Yes	(Submit copy	/)			
nd Liner	Reco	ord (Re	port al	ll strings set	in well)													_		
Size/Gra	rade Wt. (#/ft.)		#/ft.)	Top (MD	) Bottom (	Bottom (MD) Stag					Slurry Vol. (BBL)		ıl.	Cement Top*		Amount	Pulled			
11 3/4	"	4	7	0	415'	415'			7:	/95 sx			0							
7"		20	0 0		3200'				38	3835 sx				0						
4 1/2"		10	1/2	0	4980'	4980'		70		00 sx	(			00						
						\														
											_									
ecord																				
Depth	Set (N	ИD)	Packer	r Depth (MD	) Size		Depth S	et (MD)	Packer I	Depth (MD	))	Size		Depth S	et (MD)	Packer De	oth (MI	<u>))</u>		
					]			l			ᆚ			<u> </u>						
Interval	s				<del></del>		26. Per	rforation	Record						·			_		
Formation					Bottom	Bottom			Perforated Interval		Size N		lo. Holes			Perf. Status				
A) DELAWARE "C"							4294-4310				0.4		17			OPEN				
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			4—		ļ															
					.l															
		nt, Cei	ment S	queeze, Etc.														_		
th Interv	al							An	nount an	d Type of	Mate	erial		F	RECE	IVED_				
			1400	Gal 15% acid														_		
			$+\!\!-$												APR 1	2 7005		_		
														<del></del>	<del>}\</del>	<del>-(                                    </del>				
	1 A									<del></del>										
		I T	est	Loii	Gas	Wate		Toil Gravi	tv	TGas		Producti	ion M	athod						
e	Tested	P		n BBL	MCF	BBL		Corr. API	.,	Gravity		Trouden	1011 141	Cillod						
Press.	Csg.	2		Oil	Gas	Water		Gas: Oil		Well Stati	us			20==				_		
w.	Press	R	ate	BBL	MCF	BBL		Ratio		1		1	A	CEPT	ED F	OR RECO	ORC			
						<u></u>		<u> </u>		PRODU	CIN	G						1		
		····		( a		1		Laura -		1.5		<del>_</del>						1		
					Gas MCF	Water BBL		Oil Gravit Corr. API	у	Gas Gravity		Producti	on Me	thod AF	R 1	1 2.005		1		
				ļ										1		· UU	]			
. Press.	Call			Oil	Gas	Water		Gas: Oil		Well Stat	us	<del>'  </del>		A		- OLA		$\vdash$		
g.	rress	R	ate	BBL	MCF	BBL		Ratio						ALEXI PETRO	S C. S LEUM	WOBODA ENGINEER	- }			
di life o le li li S lile	& Exp Park Bit f Well (  1980  od. inter epth S/ udded  pth: M Trice & O  Comp N d Liner Size/Gra  11 3/4  7" 4 1/2"  cord Depth 4 Interval rmation E "C"  ture, Tre h Interv	& Exploration Park Blvd Surf Well (Report 1980 FNL  Ind. interval resemble to the same and the s	Deperator  Well (Report local Park Blvd Suite 600 F Well Suit	Park Blvd Suite 600 House Well (Report location class Well (Report location class 1980 FNL 330 FEL UL  and interval reported below beth SAME  udded 15. I  3-23- pth: MD 5000 TVD 5000 Tric & Other Mechanical L  Comp Neutron-Gamma Ra d Liner Record (Report and Size/Grade Wt. (#/ft.)  11 3/4" 47 7" 20 4 1/2" 10 1/2  cord  Depth Set (MD) Packet 4265' Intervals  rmation E "C"  ture, Treatment, Cement S h Interval  1400  1400  1- Interval A  Test Production  1400  1- Interval B Test Tested Production  1- Interval B Test Test Tested Production  1- Interval B Test Test Test Test Test Test Test Test	Park Blvd Suite 600 Houston, Tx. 7707  F Well (Report location clearly and in the 1980 FNL 330 FEL UL:Lodd. interval reported below SAME and in the same set of the same set o	Park Blvd Suite 600 Houston, Tx. 77079  F Well (Report location clearly and in accordance with the second process of the second proc	Park Blvd Suite 600 Houston,Tx. 77079   Well (Report location clearly and in accordance with Fed	Park Blvd Suite 600 Houston,Tx. 77079  FWell (Report location clearly and in accordance with Federal region interval reported below SAME  1980 FNL 330 FEL UL:L  1980 interval reported below SAME  15. Date T.D. Reached  3-23-89  19. Plug Back T.D.: MD 490;  TVD  19. Plug Back T.D.: MD 490;  TVD  10. TVD  10. TVD  10. TVD  11. 3/4"  17"  20  3200'  4 1/2"  10. 1/2  10. 1/	Responsion   Same   S	Reservoir   Rese	2	Repetator   Reptator   Repetator   Repet		Park Bird Suite 600 Houston,Tx. 77079   (281) 677-2772   (30-4)	PARKWAY   St. Lease N   PDU #921   St. Lease N   PDU #921   PARKWAY   St. Lease N   PARKWAY   St. Leas	PARK MAY DELAW   S. Lease Name are code   S. Lease Name are   PDU #921   S. API Well No.   (Include area code)   S. API Well No.   30-015-26070   SI   10. Field and Pool, (PDU #921   S. API Well No.   30-015-26070   SI   10. Field and Pool, (PDU #921   S. API Well No.   30-015-26070   SI   10. Field and Pool, (PDU #921   S. API Well No.   30-015-26070   SI   10. Field and Pool, (PDU #921   S. API Well No.   30-015-26070   SI   10. Field and Pool, (PDU #921   S. API Well No.   30-015-26070   SI   10. Field and Pool, (PDU #921   S. API Well No.   30-015-26070   SI   10. Field and Pool, (PDU #921   S. API Well No.   30-015-26070   SI   11. See, T. R. M. or Area Edu #921   S. API Well No.   30-015-26070   SI   11. See, T. R. M. or Area Edu #921   S. API Well No.   30-015-26070   SI   SI   S. API Well No.   30-015-26070   SI   SI   S. API Well No.   30-015-26070   SI   SI   SI   SI   SI   SI   SI   S	ABRIGATE OF Interval	PARKWAY DELAWARE UNIT   See From Fill   See		

28b. Produ	ction - Inte	rval C										
Cate First Produced	Test Date	Hours Tested	Test Production	Oil BBL	Gas MCF	Water BBL	Oil Gravity Corr. API	Gas Gravity	Production Method			
Choke Size	Tbg Press Flwg. Sl	Csg. Press	24 Hr. Rate	Oil BBL	Gas MCF	Water BBL	Gas: Oil Ratio	Well Status	<u> </u>			
28c. Produc	tion - Inte	rval D	<del></del>	L			1.					
Date First Produced	Test Date	Hours Tested	Test Production	Oil BBL	Gas MCF	Water BBL	Oil Gravity Corr. API	Gas Gravity	Production Method			
Choke Size	Thg Press Flwg. SI	Csg. Press	24 Hr. Rate	Oil BBL	Gas MCF	Water BBL	Gas: Oil Ratio	Well Status				
29. Disposi SOLD	tion of Gas	(Sold use	d for fuel, ve	ented, etc.	)							
30. Summa	ry of Poro	ıs Zones (I	nclude Aqu	ifers):	31. Formati	31. Formation (Log) Markers						
tests, i	all importa ncluding de coveries.	ant zones c epth interv	of porosity a al tested, cus	nd conten	ts thereof: C time tool op	cored interva en, flowing a	ls and all drill-stem and shut-in pressures	1 S				
Forma	tion	Тор	Bottom		Descri	ptions, Conte	ents etc		Name			
romation			Bottom	<u> </u>		phons, conte			Tunio	Meas. Depth		
T. S		1048								 		
B. S		1242										
T. Ya	1	1568										
T. Qu	i	2967 3078										
T. San A	1	3592										
32. Additio	nal remark	s (include	plugging pro	ocedure):		al the second second						
5 Sund	trical/Mech	nanical Log or pluggin	gs (1 full set	t verificati	on 6 Co	eologic Repor	7 Other:		irectional Survey			
34. I hereby	certify the	it the foreg	oing and att	ached info	rmation is co	mplete and c			ble records (see attached instru	ections)*		
Name (p	please prin	^			•		Title Production	n Tech				
Signatu	Signature Marcie St. German Date											

Title 18 U.S.C. Section 1001 and Title 43 U.S.C. Section 1212 make it a crime for any person knowingly and willfully to make to any department or agency of the United States any false fictitious or fraudulent statements or representations as to any matter within its jurisdiction.