Form 3160-4 (April 2004)

UNITED STATES DEPARTMENT OF THE INTERIOR BUREAU OF LAND MANAGEMENT

FORM APPROVED
OMBNO. 1004-0137
Expires: March 31, 200

						JF LAND				<i>[</i> .	<i>,</i>		-	1	Expires: M	arch 31, 2007		
	WE	LL CO	MPL	ETION	OR	RECOMP	LETIC	ON RE	EPOF	RT AN	D LOG		m 4/3	5. Leas	Serial No.			
la. Type o	of Well	ГПон	Well	X Gas	Well	Dry [Other		201	IT KI	M 31	_	11/1	MNVM— 6. If Ind		e or Tribe Name		
	of Complet					Work Over		eepen		ug Back	Dif	f. Resvi	ren L					
			Othe	r					_		RE	GEN	V EU	7 Unit	or CA Agre	ement Name and No.		
2. Name	of Operato	or								070	FAR	11, 1, 1, 1, 3	(6) 4 (1)		Name and	Wall Ma		
	Prod	lucing	g Co	mpar	y									Galle	gos F	ederal 26-1	3-25	#17
3. Addres	ss Box.	10340	o. M	iidla	ınd.	ТX		3			(include ai -810				Vell No. 5–317:			•
					······	ccordance wi	th Fede	ral reau								r Exploratory		
At sur	2			-		FWL,Sec		•		,				Basin	Frui	tland Coal		
711 Jul	ince															on Block and		
At top	prod. inte	rval report	ted belo	w S	ame											25, T26N,Rl	3W	
At tota	al depth	same	<u>e</u>												y or Parish	1		
14. Date S				. Date T.	D. Read	hed		16.	Date C	omplete	j 0.	3 / 0 1		San J 7. Eleva		NM RKB, RT, GL)*		
01/21	/06			01/24	/06				_D &	λA	X Ready	to Pro		5100 <u>'</u>				
18. Total I	Depth: N	AD			19.1	Plug Back T.D).: MI)			20. Dep	oth Brid	ige Plug S	et: MD				
	T	VD 1	384				TV	D 1	316					TV	D			
		Other M	echani	cal Logs	Run (S	ubmit copy o	feach)					s well c		No L		mit analysis)		
Lo	95?											s DST 1 ectional	un? [No C		mit report) Submit copy)		
23 Casing	·	er Record	d (Rep	ort all s	trings.	set in well)				لـــــا			burvey:		1-1100	завин сору)		
Hole Size	Size/Gra	ade Wt	:. (#/ft.)	Тор	(MD)	Bottom (M	D) Sta	age Cen			f Sks. & of Cement		ny Vol. BBL)	Cemen	Top*	Amount Pulled		
8-3/4	7	20				139.18	3	Depth		60		 `	(101)	surf	ace			
6-1/4	4-1/		0.5			1359.5				150				835'				
	ļ <u>.</u>			1			_ _											
	-						+	•				 						
	 				.	 						 						•
24 Tubing	Record			1														
Size	Depth	Set (MD)) Pack	er Depth	(MD)	Size	De	epth Set	(MD)	Packer	Depth (MD))	Size	Depth	Set (MD)	Packer Depth (MD)		
2-3/8	123		<u>L</u> _					(h(A	D 1								
25. Produc	Formation			To	D I	Bottom	- 2	6. Perf		nterval		Size	No	Holes	F	erf. Status		
A) Fr	uitla	ind Co	oa1				1	160-				. 38	92		ope			
В)								-										
<u>C)</u>						****							ļ			- 15 17 m		
D) 27. Acid, F	Fracture Tu	reatment (ement	Squeeze	etc		L_						.1			15 10 11 18 J	2	
	Depth Inter		<u> </u>		, 000.				A	mount as	nd Type of	Materia	al			45 0		
11	60-11	83		Acdz	. w/	500 ga									190	2000 m	్లు	A
				Frac	: W/	147,22	20#	20/4	0 B	rady	sd_				<u>(CO)</u>	Mr. IN COM	ان ال	3
	 ,						,								(OONS. 9	2	3
	ction - Inte	rval A		L											EO (DIE TONIE	~93/	7
Date First Produced	Test Date	Hours Tested	Test Produ	action E	Dil BBL	Gas MCF	Water BBL	9	Oil Grav Corr. Al	ity Y	Gas Gravity	,	Production	Method	Tion?	× ^	og 🕍	
	3/15/	24	<u> </u>	>	0	tstm	7		٠.				Pu	nping		123121115 S	2	
Choke Size	Tbg. Press. Flwg. Sl 10	Csg. Press.	24 Hi Rate	r. G	Dil BBL	Gas MCF	Water BBL		Gas/Oil Ratio		Well Sta					Contract of the contract of th		
		10		▶		<u> </u>					Pı	rodu	cing					
28a. Produ	iction - Int	erval B Hours	Test	10	Dil	Gas	Water	 17	Dil Grav	ity	Gas	—γ	Production	Maked				
Produced	Date	Tested	Produ	ction E	BBL		BBL] [Corr. API		Gravity	roducti		MEUROD	#		1	
Choke	Tbg. Press.	Csg.	24 Hr	>		Gas	Water		Gas/Oil		Well Stat	hĸ			-	PR 1 1 2006	r 1	
Size	Flwg.	Press.	Rate	i li	BL	MCF	BBL		Ratio		- Car State				. *	10 14		
*/See inst	SI tructions a	nd spaces	for ad	litional	lata or •	2000 21					1				FACE	MICTON FILLS CAR.	Shi:	

	28b. Produ	uction - Inte	rval C										
	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	Tbg. Press. Flwg. SI	Csg. Press.	24 Hr. Rate	Oil BBL	Gas MCF	Water BBL	Gas/Oil Ratio	Well Status				
	28c. Prod	uction - Int	erval D										
	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	Tbg. Press. Flwg. Sl	Csg. Press.	24 Hr. Rate	Oil BBL	Gas MCF	Water BBL	Gas/Oil Ratio	Well Status	1			
	29. Disp	<u></u>	Gas (Sold, 1	used for fuel	vented, ei	 (c.)							
	Sold												
		-		(Include Aq		1	31. Formation (Log) Markers						
	tests,	v all import including of ecoveries.	tant zones depth inter	of porosity val tested, cu	and conter shion used	m es							
	Form	nation	Тор	Bottom		Desc	riptions, Cont	ents, etc.		Name Me			
Kirtlar Fruitla Fruitla Basal F PC	ınd Fm ınd Bei	ntonit	292 856 e1000 1160 1210										
	32. Additional remarks (include plugging procedure):												
,	33. Indicate which itmes have been attached by placing a check in the appropriate boxes:												
	☐ Electrical/Mechanical Logs (1 full set req'd.) ☐ Geologic Report ☐ DST Report ☐ Directional Survey ☐ Sundry Notice for plugging and cement verification ☐ Core Analysis ☐ Other:												
:	34. I hereby certify that the foregoing and attached information is complete and correct as determined from all available records (see attached instructions)*												
	Name	(please prir	nt)	Cathy	Wrig	ht		Title	Sr. Eng	Tech			
	Signa	ture	<u>A</u>	My	W	help		Date	03/22/0	6			
!	Title 18 U	J.S.C Section false, ficti	on 1001 ar	nd Title 43 U audulent sta	J.S.C Secutements of	tion 1212, m	ake it a crime	for any person kno ny matter within it	owingly and will	fully to make to any departm	ent or agency of the Unite		