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Jami Bailey

Division Director Oil Conservation Division

Mexico Energy, Minerals and Natural Resources Department

Susana Martinez Governor

Vew

John H. Bemis Cabinet Secretary-Designate

Brett F. Woods, Ph.D. Deputy Cabinet Secretary

May 16, 2011

Kaiser-Francis Oil Company P.O. Box 21468 Tulsa, OK 74121-1468

## DENIAL OF REQUEST FOR ALLOWABLE AND AUTHORIZATION TO TRANSPORT

## Re: Kaiser-Francis Oil Company, OGRID #12361

Bell Lake Unit #26, I-06-T24S-R34E, 1650' FSL & 660' FEL, Lea County, New Mexico

Dear Operator:

The Oil Conservation Division (OCD) <u>denies</u> your request for allowable and authorization to transport for the wells identified above because your company is out of compliance with 19.15.5.9(A) NMAC [Part 5.9(A)]. See 19.15.16.19(A)(4) NMAC.

Your company is out of compliance with Part 5.9(A) on the following ground(s):

- **Financial assurances.** Your company is in violation of the financial assurance requirements for well plugging set out in 19.15.8.9 NMAC. See 19.15.5.9(A)(1) NMAC. Specifically, your company [has not posted the required blanket financial assurance] [has not posted the single-well financial assurances required for state or fee wells which have been inactive for more than two years. The wells requiring single-well financial assurances are identified in the attached sheet.]
- **Corrective action.** Order \_\_\_\_\_, issued on \_\_\_\_\_\_ after notice and hearing, found your company to be in violation of an order requiring corrective action. See 19.15.5.9(A)(2) NMAC.
  - \_\_\_\_\_ Unpaid penalties. Your company has not paid the penalties assessed against your company in \_\_\_\_\_\_, issued on \_\_\_\_\_\_ More than 70 days have passed since the issuance of the order assessing the penalty. See 19.15.5.9(A)(3) NMAC.



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May 16, 2011 Page 2

XXXX Inactive wells. According to the attached inactive well list, your company has too many wells in violation of the inactive well rule (19.15.25.8 NMAC) that are not subject to an inactive well agreed compliance order. See 19.15.5.9(A)(4) NMAC. As an operator of <u>54</u> wells, your company may have no more than <u>2</u> wells in violation of the inactive well rule. Your company has <u>3</u> wells in violation of the inactive well rule. In addition,

I have enclosed an information sheet explaining the requirements of Part 5.9. You may resubmit your request after your company has returned to compliance with Part 5.9.

Respectfully yours,

Daniel Sanchez OCD Compliance and Enforcement Manager

Ec: Jami Bailey, OCD Director Larry "Buddy" Hill, OCD District 1 Supervisor Randy Dade, OCD District 2 Supervisor Charlie Perrin, OCD District 3 Supervisor Ed Martin, OCD District 4 Supervisor Cindy Herrera, Geological Petroleum Technician Theresa Duran-Saenz, Legal Assistant, Santa Fe Sonny Swazo, OCD Assistant General Counsel-Santa Fe

Office	State of New Mexico	Form C-103
District I Energy 1625 N. French Dr., Hobbs, NM 88240	y, Minerals and Natural Resources	May 27, 2004
District II 1301 W. Grand Ave., Artesia, NM SACEBBS OCOIL (	CONSERVATION DIVISION	
District III	1220 South St. Francis Dr.	The second style of Lease
1000 Rio Brazos Rd., Aztec, NM 87410	Santa Fe, NM 87505	6. State Oil & Gas Lease No.
1220 S. St. Francis Dr., Santa Fe, NAAT U 9 20.1 87505		E-5829
SUNDRY NOTICES AND R	EPORTS ON WELLS	7. Lease Name or Unit Agreement Name
(DO NOT USE THIS FORM FOR PROCEEDED DRIL DIFFERENT RESERVOIR. USE "APPLICATION FOR P	ERMIT" (FORM C-101) FOR SUCH	Bell Lake Unit
PROPOSALS.) 1. Type of Well: Oil Well Gas Well	J Other	8. Well Number 26
2. Name of Operator Kaiser-Francis O		9. OGRID Number 012361
3. Address of Operator	II company /	10. Pool name or Wildcat
P. O. Box 21468, Tulsa, OK 74	4121-1468	Bell Lake South, Morrow
4. Well Location		Derr Bake Bouth, Horrow
	eet from the <u>South</u> line and	
	ownship 24S Range 34E on (Show whether DR, RKB, RT, GR,	NMPM Lea County
		600 GR
Pit or Below-grade Tank Application 🗌 or Closure 🗌		· · · · · · · · · · · · · · · · · · ·
Pit typeDepth to GroundwaterDist	tance from nearest fresh water well	_ Distance from nearest surface water
Pit Liner Thickness: mil Below-Gra	ade Tank: Volumebbls;	Construction Material
12. Check Appropriate	Box to Indicate Nature of Noti	ce, Report or Other Data
NOTICE OF INTENTION PERFORM REMEDIAL WORK DILUG AND TEMPORARILY ABANDON CHANGE P PULL OR ALTER CASING MULTIPLE	ABANDON ABANDON REMEDIAL W	
OTHER:	OTHER: Add	ed perfs to existing Morrow
<ol> <li>Describe proposed or completed operatio of starting any proposed work). SEE RU or recompletion. Workover began</li> <li>MIRU WSU. POOH w/tbg.</li> <li>Tagged sand plug @ 13324'</li> </ol>	LE 1103. For Multiple Completions: 2/15/11 Workover com	
<ol> <li>agged sand plug e 13324</li> <li>Perf'd 4 sqz holes @ 13155</li> <li>Flushed w/50 bbls FSW. Stu 5. Tested to 3000# - okay.</li> </ol>	5'. RIH w/cmt retainer	& set @ 13055'. Sqz'd w/150 sxs cmt
6. RU Weatherford. Ran GR/CO	CL/BL from 12694'-13287'	. TOC @ 13100'.
7. Perf'd 1st Morrow @ <u>13188</u> 8. POL 2/26/11. Tested 3/2/	$\frac{1}{1} - \frac{13260}{2}$ (200 holes) 2	/25/11.
8. POL 2/26/11. Tested 3/2/	11 2052 mcr 1 BO 18	BW 2000# FCP.
hereby certify that the information above is true a	and complete to the best of my knowl	adap and holiof the state of the state
rade tank has been/with be constructed or closed according	g to NMOCD guidelines 🗍, a general permi	t 🗋 or an (attached) alternative OCD-approved plan 🗍.
rade tank has been/with be constructed or closed according	and complete to the best of my knowl g to NMOCD guidelines [], a general permi Contended to the set of the set	t 🗋 or an (attached) alternative OCD-approved plan 🗍.
rade tank has been/with be constructed or closed according SIGNATURE Constructed or closed according SIGNATURE Charlotte Van Valke	g to NMOCD guidelines [], a general permi	t 🗌 or an (attached) alternative OCD-approved plan 🗍. CoordinatorDATE5/5/11
Type or print name Charlotte Van Valke For State Use Only	g to NMOCD guidelines [], a general permi <u> </u>	t 🗍 or an (attached) alternative OCD-approved plan 🗍. <u>Coordinator</u> DATE <u>5/5/11</u> tv@kfoc.net Telephone No. 918-491-4314
rade tank has been/with be constructed or closed according SIGNATURE Type or print name Charlotte Van Valke	g to NMOCD guidelines [], a general permi	t 🗋 or an (attached) alternative OCD-approved plan 🗔. CoordinatorDATE5/5/11

Submit To Appropriate	District Office						· · · · · · · · · · · · · · · · · · ·
State Lease - 6 copies		BS OCD Energy	マロー (報告)	Aexico	5		Form C-105
Fee Lease - 5 copies District 1			y, Minerals and Na		WELL API 1	NO	Revised June 10, 2003
1625 N. French Dr., Ho	bbs, NM 88240	n a 2011	Dil Conservation	stark kristi even.	WELL API		-38564
1301 W. Grand Avenue	e, Artesia, NM	V J LO	Jil Conservation	Division	5. Indicate 7		
1000 Rio Brazos Rd., A	ztec, NM 87410	이 이상 같은 이 것은 이 이 것은	220 South St. Fr		STAT	ype of Lease E x F	EE 🔲
<u>District IV</u> 1220 S. St. Francis Dr.,	Santa Fe. NM 875	ECEIVED	Santa Fe, NM	87505	State Oil & O	Gas Lease No.	<u>E-5829</u>
WELL CC	MPLETION	OR RECOM	PLETION REPOR	RT AND LOG			
a. Type of Well:		L 🖾 DRY 🗌		$(1, 2k \in \{j_i\}, j_i \in k\})$	7. Lease Name	or Unit Agreemen	t Name
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b. Type of Complet NEW □ W(	tion: ORK 🕅 DEEPF	N 🗌 PLUG 🛛		n de la composición d Esta de la composición	and the second		
WELL O	/ER	BACK	RESVR. 🗌 OTH	ER		ake Unit	
2. Name of Operator				n an	8. Well No.		rtena Maria da Angelera da Angelera Maria da Angelera da Angelera da Angelera
a se de faces com		ancis Oil (	Company	l de la presentación de la composición de la composición de la composición de la composición de la composición La composición de la c	and the second secon Second Second Second Second Second	26	kan baran baran baran baran baran baran baran baran baran baran baran bar
. Address of Operat		01/(0 m		1 1/ <i>CO</i> - 550 - 5	9. Pool name or	Wildcat	
	P. 0. Box	21468, Tu	lsa, OK 7412	1–1468	Bell La	ake South,	Morrow
. Well Location	T 1/		a da anti-series de la companya de l La companya de la comp	an shi Kirin ya na karin sa	and the second	n an	And a second
Unit Letter	1 10	Feet From Tl	neSouth	Line and	660 Fee	t From The	East
Section	0.	Township	Z45 Ra	nge 34E	NMPM	Lea	County 3
0. Date Spudded	11. Date T.D. Reac	hed 12. Date	Compl. (Ready to Prod.)	13. Elevations (	DF& RKB RT GR	(tc) : 14 Fle	ev. Casinghead
			2/25/11 If Multiple Compl. How	360	00 GR		<ul> <li>and the product of the state of</li></ul>
			Zones?	Drilled By	als Rotary Tools	Cabl	e Tools
13625	13314	4 <u> </u>				<u> </u>	
9. Producing Interva	$188^{\dagger} - 1326$	horror	Name	n an	20	. Was Directional	Survey Made
1. Type Electric and	l Other Logs Run			·	22. Was Well C	Cored	
		GR/CCL/BI					No
23.			ASING RECOF				$q^{2}=\frac{1}{2}\left(\frac{1}{2}\right)^{2}=\frac{1}{2}\left(1+\frac{1}{2}\right)^{2}\left(y^{2}-1\right)^{2}$
CASING SIZE		T LB /FT. 34	DEPTH SET 794	HOLE SIZE	CEMENTING		AMOUNT PULLED
10 3/4		51	5050	14 3/4	2190 s		
7 5/8		39	11920	9 1/2	715 s	XS	-0-
DV Tool			8020	· · · · ·	715 s		-0-
<u> </u>	2	3.2	13547   INER RECORD	6 1/8	215 s	XS BING RECORI	
	ТОР	воттом		SCREEN	SIZE SIZE		PACKER SET
3 1/2	1-3527	13620	-0-	a second and a second s	None	<u> </u>	
							1. S. 1. 1. 1.
6. Perforation rec	ord (interval, size, a	and number)		27. ACID, SHOT, DEPTH INTERVAL	FRACTURE, CEM		
13188' -	- 13260' (2	200 holes)		13580-13620		DKINDMATER	nd to 13324' &
				2	the second s		top to 13314'
	·····			13155	Sqz'd w/	150 sxs ci	nt.
				DUCTION	· · · · · · · · · · · · · · · · · · ·	est, chi	× + 1
		roduction Method	Flowing, gas lift, pumpin	ng - Size and type pump,	Well Status (1	Prod. or Shut-in)	1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 -
ate First Production			Flowing			Producing	
Date First Production 2/26/11	1				Gas - MCF	Water - Bbl.	Gas - Oil Ratio
Pate First Production 2/26/11 Pate of Test	L Hours Tested	Choke Size	Prod'n For Test Period	Oil - Bbl	1		
ate First Production 2/26/11 ate of Test 3/2/11	1 Hours Tested 24	12/64	Prod'n For Test Period	1	2652	18	2652000
ate First Production 2/26/11 ate of Test 3/2/11 low Tubing	L Hours Tested		Prod'n For		1		2652000 - API - (Corr.)
ate First Production 2/26/11 ate of Test 3/2/11 low Tubing	1 Hours Tested 24 Casing Pressure	12/64 Calculated 24-	Prod'n For Test Period Oil - Bbl.	1 Gas - MCF	2652 Water - Bbl.		- API - <i>(Corr.)</i>
Date First Production 2/26/11 Date of Test 3/2/11 low Tubing rress.	Hours Tested 24 Casing Pressure 2000	12/64 Calculated 24- Hour Rate	Prod'n For Test Period	1	2652 Water - Bbl. 18		
Date First Production 2/26/11 Date of Test 3/2/11 Now Tubing Press. 9. Disposition of Gau	Hours Tested 24 Casing Pressure 2000 as (Sold, used for fu	12/64 Calculated 24- Hour Rate	Prod'n For Test Period Oil - Bbl.	1 Gas - MCF	2652 Water - Bbl. 18	Oil Gravity	- API - <i>(Corr.)</i>
Date of Test 3/2/11	Hours Tested 24 Casing Pressure 2000 as (Sold, used for fu	12/64 Calculated 24- Hour Rate el, vented, etc.)	Prod'n For Test Period Oil - Bbl. 1	1 Gas - MCF	2652 Water - Bbl. 18	Oil Gravity	- API - <i>(Corr.)</i>
Date First Production 2/26/11 Date of Test 3/2/11 Now Tubing Press. 9. Disposition of Ga 0. List Attachments	Hours Tested 24 Casing Pressure 2000 as (Sold, used for fut C-103,	12/64 Calculated 24- Hour Rate el, vented, etc.) C-104	Prod'n For Test Period Oil - Bbl. 1 Sold	1 Gas - MCF 2652	2652 Water - Bbl. 18	Oil Gravity est Witnessed By	- API - (Corr.) 50.
Date First Production 2/26/11 Date of Test 3/2/11 Iow Tubing ress. 9. Disposition of Ga 0. List Attachments	Hours Tested 24 Casing Pressure 2000 as (Sold, used for fut C-103,	12/64 Calculated 24- Hour Rate el, vented, etc.) C-104	Prod'n For Test Period Oil - Bbl. 1 Sold h sides of this form as	1 Gas - MCF 2652 true and complete to	2652 Water - Bbl. 18 1 <i>the best of my know</i>	Oil Gravity est Witnessed By vledge and belie	- API - (Corr.) 50.
ate First Production 2/26/11 ate of Test 3/2/11 low Tubing ress. 9. Disposition of Ga 0. List Attachments	Hours Tested 24 Casing Pressure 2000 as (Sold, used for fut C-103,	12/64 Calculated 24- Hour Rate el, vented, etc.) C-104	Prod'n For Test Period Oil - Bbl. 1 Sold	1 Gas - MCF 2652 true and complete to	2652 Water - Bbl. 18	Oil Gravity est Witnessed By	- API - (Corr.) 50.

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	District I						State of New	/ Mexico					Form C-10	
	1625 N. French	Dr., Hob	bs, NM 8	88240	Е	nergy. I	Minerals & N	Natural Reso	urce	es		Rev	ised October 15, 200	9
	District II 1301 W. Grand	Avenue	Artesia	NM 689		0								
	District III	, i i i i i i i i i i i i i i i i i i i	, , ,	MO	000 ~~	Oi	l Conservatio	on Division		Submit	one co	py to appr	opriate District Offic	e
	1000 Rio Brazos	s Rd., Az	tec, NM	87410			20 South St.					. <b>[]</b>		T
	District IV	-1- D - 0	ч	MAY	( <u>09</u> 2								MENDED REPOR	I
	District IV 1220 S. St. Fran	cis Dr., S	santa Fe,			<b>D</b> 4 T T	Santa Fe, NI			TZATION	TOT	TO A NICT	ОРТ	
		1.		LYOL	$\mathbf{v}110$	I ALL	<u>OWABLE</u>	AND AUTH		$\frac{dZAHON}{2}$	101	KANOI	UKI	٦
	<sup>1</sup> Operator n Kaiser-F	ame an	d Addr	ess						<sup>2</sup> OGRID Num	ber	1997 - E. 1	012361	
	P. 0. Bo			T CON	iipaiiy				F	<sup>3</sup> Reason for F	iling C			1
I	Tulsa, O			1468					I	Added perf	s to	existi	ng Morrow	
	<sup>4</sup> API Numb				Name						<sup>6</sup> Pc	ool Code		
	30 - 025-3					Bell I	Lake South	, Morrow					71760	
	<sup>7</sup> Property C			<sup>8</sup> Prot	perty Nan				ing.		<sup>9</sup> W	ell Numbe	r	
	00543				, , , , , , , , , , , , , , , , , , ,	Bel	Ll Lake Un	it					26	_
	II. <sup>10</sup> Su	rface I	Locati	on										
	Ul or lot no.			nship	Range	Lot Idn	Feet from the	North/South L	ine	Feet from the	East/	West line	County	
	I	6		24S	34E	_	1650	South		660	E	last	Lea	
	<sup>11</sup> Bo	ttom I	Hole L	ocatio	)n							·		
	UL or lot no.	Sectio	n Tow	nship	Range	Lot Idn	Feet from the	North/South li	ine	Feet from the	East/	West line	County	
				•										
2.2	<sup>12</sup> Lse Code	13 Pro.	ducing M	ethod	<sup>14</sup> Gas C	onnection	<sup>15</sup> C-129 Peru	nit Number	16 C.	-129 Effective I	Date	<sup>17</sup> C-12	29 Expiration Date	
9. j		110	Cale	F	2/20		C-129 T ett	Int i vumber	C				_	
ч. -	S					<u> </u>								
	<u>III. Oil a</u>		as Tra	nspor	ters		10					. <u> </u>	<sup>20</sup> O/G/W	-
	<sup>18</sup> Transpor						<sup>19</sup> Transpor						U/G/W	
	OGRID		17	1 (		1.	and Ad	ldress						
	015629				Gas Pip x 28130								G	
	1.1	100 million (100 million (100 million)				30228-8	3304					157.00		
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d de la c														
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	Kanton Antonio (1997)													
	IV. Wel	I Com	nletio	n Data	a									
				Deader			<sup>23</sup> TD	<sup>24</sup> PRTD		<sup>25</sup> Perforat	ions		<sup>26</sup> DHC, MC	

## **IV. Well Completion Data**

<sup>21</sup> Spud Date		ady Date	<sup>23</sup> TD	<sup>24</sup> PBTD	<sup>25</sup> Perforations	s <sup>26</sup> DHC, MC
10/21/07		5/11	13625	13314	13188 - 132	
<sup>27</sup> Hole Siz	e	<sup>28</sup> Casing	& Tubing Size	<sup>29</sup> Depth Se	t	<sup>30</sup> Sacks Cement
20		1	6	794		970
14 3/4		1	0 3/4	5050		2190
9 1/2 DV Tool		7	5/8	$\substack{11920\\8020}$		715
6 1/8		5		13547		215

2/20/11       2/20/11       3/20/11       2/20/11       2/11/11       2/11/11       2/11/11       2/11/11       4/1       1/2/11         37 Choke Size       38 Oil       39 Water       40 Gas       41 Tes       41 Tes         12/64       1       18       2652       F10         42 I hereby certify that the rules of the Oil Conservation Division have been complied with and that the information given above is true and complete to the best of my knowledge and belief       OIL CONSERVATION DIVISION         Signature       Approvi       On _05-16-11       see attached left         C-104 reviewed by (OH       -2         C-104 reviewed by (OH       -2				Gas Denvery	ery Date	<sup>33</sup> Tes	st Date	34 -	fest Length	<sup>35</sup> Tbg. Pressure	<sup>36</sup> Csg. Pressu
Choke Size     Oil     Water     Oils       12/64     1     18     2652     F10       ** I hereby certify that the rules of the Oil Conservation Division have been complied with and that the information given above is true and complete to the best of my knowledge and belief     OIL CONSERVATION DIVISION       Signature     On_05-16-11     see attached left C-104 reviewed by Oil       Manual Mathematical Conservation Division     On_05-16-11     see attached left C-104 reviewed by Oil	<sup>38</sup> Oil	38	2/20	2/26/11	/11	3/2/	/11		24 hrs.	· _	2000
<sup>12</sup> Thereby certify that the rules of the Oil Conservation Division have been complied with and that the information given above is true and complete to the best of my knowledge and belief. Signature C-104 DENIED by Oil Conservation Division On 05-16-11 see attached left C-104 reviewed by COH 2 C-104 reviewed by CO			38	<sup>38</sup> Oil	il	<sup>39</sup> V	Vater		<sup>40</sup> Gas		<sup>41</sup> Test Metho
<sup>42</sup> I hereby certify that the rules of the Oil Conservation Division have been complied with and that the information given above is true and complete to the best of my knowledge and belief. Signature: Approvi Signature: Approvi C-104 DENIED by Oil Conservation Division On 05-16-11 see attached left C-104 reviewed by 04 2	1			1		18	3	· .	2652		Flowing
Printed name       Charlotte       Van       Valkenburg       Title:       Donna Mull @ (575) 393-6161 ext 115 or         Title:       Technical       Coordinator       Email donna.mull@state.nm.us         E-mail Address:       Charlotv@kfoc.net       Denied_because of too many Inactive W         Date:       5/5/11       Phone:       Denied_because of too many Inactive W	he information owledge and t E Van Val 1 Coordin	nd that the of my know rlotte hnical	and that the in of my knowledge arlotte chnical ( Charloty(	that the inform by knowledge a otte Van ical Coor rlotv@kfc	ormation f lge and bel An Valk pordina xfoc.ne	given above is elief <u>kenburg</u> ator	s true and	Title:	C-104 DENIE On <u>05-16</u> C-104 reviewe For more info Donna Mull @ Email donna.	D by Oil Conservation -//see att ed by <u>Con</u> mation on this matter (575) 393-6161 ext mull@state.nm.us	n Division <b>ached letter</b> r, please call 115 or