Form 3160-5 (August 2007)

UNITED STATES DEPARTMENT OF THE INTERIOR BUREAU OF LAND MANAGEMENT

SUNDRY NOTICES AND REPORTS ON WELLS

Do not use this form for proposals to drill or to re-enter an

fictitious or fraudulent statements or representations as to any matter within its jurisdiction.

(Instructions on page 2)

OCD Artesia

FORM APPROVED OMB No. 1004-0137

Expires: July 31, 2010

5.	Le	ase	Serial	No
N	ML	.C-(05490	8

6. If Indian, Allottee or Tribe Name

abandoned well. Use						
SUBMIT IN	7. If Unit of CA/Agreement, Name and/or No.					
1. Type of Well	Other			Wall Name and No.		
Oil Well Gas Well			8. Well Name and No. Fair 18 Federal #1			
2. Name of Operator Fair Oil, Ltd.				9. API Well No. 30-015-39189		
3a. Address 3b. Phone			area code)	10. Field and Pool or Exploratory Area		
P.O. Box 689, Tyler, TX 75710	03-510-6527		Cedar Lake; Glorieta-Yeso			
 Location of Well (Footage, Sec., T.,R.,M. FNL & 840' FEL, Sec 18, T17S, R31E, NMPM 		11. Country or Parish, State Eddy, New Mexico				
12. CHECK T	HE APPROPRIATE BOX	(ES) TO INDICATE	NATURE OF NOTICE	E, REPORT OR OTHE	R DATA	
TYPE OF SUBMISSION	ION					
Notice of Intent	Acidize	Deepen	Produc	ction (Start/Resume)	Water Shut-Off	
	Alter Casing	Fracture Trea	Reclar	nation	Well Integrity	
Subsequent Report	Casing Repair	New Constru	ction Recon	plete	Other Comingle production	
	Change Plans	Plug and Aba	ndon 🔲 Tempo	orarily Abandon	downhole	
Final Abandonment Notice	Convert to Injection	Plug Back	☐ Water	Disposal		
Paddock formation is subject to the slid royalty and was granted a royalty rate of both the Fair 18 Federal #1 (API 30-015). Information pulled from the internet indivells are reported on a lease basis. Fair the total oil production from all zones (for two wells currently produce 3486 oil perbbls/day/well threshold for 13% royalty. Should production from Linn's wells and would develope a plan to test the Paddo of the BLM. Under current conditions the producing from the Yeso (Paddock/Blin BJECT TO LIKE MOCD).	of 12.5%. Fair Oil is requisited and the Fair 18 cates Linn Energy has 8 reurrently has two productions) would have to month and Linn's product of Fair's wells reach the thock formation in each of the likely hood of product ebry, formation).	esting permission to Federal #2 (API 30 producing wells an ucing wells an ucing wells and ucing wells and ucing the producing wells to exceed 17,640 bit uction is 1082 bbls of the producing wells in reaching the threshold	o comingle the Paddo -015-40472) based up d 2 injection well in le the sliding scale and als of oil for the month il. Combined product ed royalty based upo lls to determine the o	ck and Blinebry form upon the following: ease NMLC-054908. f all 12 wells qualify and before the royalty ration is 12.68 bbls/day In the sliding scale foolil production rate from	Production from Linn Energy as producing during the month, ate of 13% would apply. Fair's y/well, which is below the 50 or the Paddock formation, Fair Oil on the Paddock with the approval of more wells	
14. I hereby certify that the foregoing is true a	ind correct. Name (Printed/	Tuned)			1	
Rodney K. Thomson	must obtain i	SHC TIME	CD ARTERS OF	11 5	1 24 De (1/2)	
Signature Robot Sh	ogh Smlege oc		03/13/2013		AND MANAGEMENT	
	THIS SPACE F	OR FEDERAL	OR STATE OFF	ICE USE BUREA	ARLSBAD HELS	
Approved by					·	
Conditions of approval, if any, are attached. A that the applicant holds legal or equitable title tentitle the applicant to conduct operations there	o those rights in the subject	not warrant or certify	Title Office	D	vate	