Form 3160-5 (February 2005)

ERIOR SEP 16 (100 EMENT HOBBSO NM,14496

UNITED STATES DEPARTMENT OF THE INTERIOR BUREAU OF LAND MANAGEMENT

FORM APPROVED OMB No 1004-0137 Expires March 31, 2007

Do not use this f	orm for proposals to d Use Form 3160-3 (APD	irill or to re-	enter an	6. Ti Indian, Allottee or T	ribe Name	
SUBMIT IN TRIPLICATE - Other instructions on page 2.				7. If Unit of CA/Agreement, Name and/or No		
1. Type of Well	THE THE EIGHT E - Calci mad		<u> </u>		,	
Oil Well Gas Well Other				8 Well Name and No Ling Federal No. 4		
2. Name of Operator Fasken Oil and Ranch, Ltd.				9 API Well No 30-025-38748	/	
3a. Address 3b. Phone No. (incl.) 303 West Wall St., Suite 1800, Midland, TX 79701 432-687-1777			ude area code)	10 Field and Pool or Exp		Wazi
4. Location of Well (Footage, Sec., T, R, M, or Survey Description) 1660' FSL & 2310' FEL, Sec. 31, T19S, R34E				11 Country or Parish, State Lea, New Mexico		
12. CHEC	K THE APPROPRIATE BOX(E	ES) TO INDICAT	E NATURE OF NOTIO	CE, REPORT OR OTHER	DATA	
TYPE OF SUBMISSION TYPE OF ACT				ION		
Notice of Intent	Acidize Alter Casing	Deepen Fracture Ti		uction (Start/Resume) amation	Water Shut-Off Well Integrity	
✓ Subsequent Report	Casing Repair Change Plans	New Const		omplete porarily Abandon	Other	
Final Abandonment Notice	Convert to Injection	✓ Plug Back	_	er Disposal		
the proposal is to deepen directional Attach the Bond under which the wifollowing completion of the involvitesting has been completed. Final adetermined that the site is ready for 7-16-09 – 7-30-09 RUPU. RIW and set 5-1/2" 10K CIE 12160'-62' (7h), 12110'-12' (8h), 120 (from 11,914' – 12,162' w/ 109,241 growth 10k Halliburton CBP and site 11666'-68' (10h), 49 total holes, 120 XRT Sand. RIW w/ WL and set Halliburton CBP 11530'-32' (8h), 53 total holes, 120	P @ 12,460' and and dump be also 15% HCI, Treated Water, et @ 18,860'. Perforated Midphased, 0.42" EH. Frac perforated Uppe	e the Bond No of esults in a multiplied only after all pailed 35' Class (and 1970'-72' 21# XL, & 99,1 and the Wolfcamp 1's from 11,666' -	"H" cement on CIBP. (8h) & 11914'-16' (8h 47# 20/40 XRT Sand. 1824'-26' (9h) & 1178 - 11,826' w/ 86,260 gas-30-32 (9h), 11370'-73	Required subsequent report letion in a new interval, a reclamation, have been conceptable. PBTD @ 12,425'. Perf land land land land land land land land	form 3160-4 must be filed within 30 Form 3160-4 must be filed ompleted and the operator forated Lower Wolfcam EH, 120 phased. Frac (10h), 11706'-08' (10h later, 21# XL, & 79,524	days ed once has p @ perfs , & # 20/40
XRT Sand. Please see attachment for further in	formation			ACCEPTE	D FOR RECOR	D
14 I hereby certify that the foregoing is to Name (Printed/Typed) Kim Tyson	ue and correct	Title	Regulatory Analyst	/s/ Ch	Oris Walls	1
Signature Kim Jam	,	Date	08/25/2009	CARLSBAD	AND MANAGEMENT OFIELD OFFICE	
	THIS SPACE FO	R FEDERA	OR STATE OF	FICE USE		
Approved by Conditions of approval, if any, are attached that the applicant holds legal or equitable tentitle the applicant to conduct operations to	tle to those rights in the subject lea	warrant or certify	DISTRICT 1 S Title Office	UPERVISOF Date	SEP 18 200	19

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

Fasken Oil and Ranch, Ltd. Ling Federal #4 Recomplete to Wolfcamp Sundry Notice Attachment

7-16-09 - 7-30-09

Upper Wolframp Per Completion report CRW 9/14/09

RIW and set Halliburton 10k CBP @ 11280'. Perforated Lower-Bone-Spring 11218'-20' (10h), & 11168'-70' (13h), 11122'-24' (11h), 11072'-74' (11h), & 11022'-24', 56 total holes, 120 phased, 0.42" EH. Frac. perfs from 11,022' – 11,220' w/ 88,452 gals 15% HCI, Treated Water, 21# XL, & 50,862# 40/70 XRT Sand. RIW and set capping plug @ 9970'.

Tagged 1st plug @ 9970' and drilled out plug. Drilled out 2nd plug @ 11,280'. Drilled out 3rd plug @ 11,640'. Drilled out 4th plug @ 11,860'.

Released all rental equipment on location. EOT @ 10,924'. RDPU. Opened well to sales line on 14/64" positive choke with FTP-550 psi and SICP-550 psi unloading water and selling 10 mcfpd gas. Cleaned location and WH and released all rental equipment.

8-6-09 - 8-8-09

RIW w/ 304- total jts 2-3/8" EUE 8rd N80 tubing @ 10,972'. RIW w/ rods and pump. RDPU and released all rental equipment.