(February RECEIVED

UNITED STATES DEPARTMENT OF THE INTERIOR MAR 0 4 2009 BUREAU OF LAND MANAGEMENT

OCD-HOBBS

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

											,	5 Lease Serial No NM 14496					
la Type of Well										6	6 If Indian, Allottee or Tribe Name						
										7	7 Unit or CA Agreement Name and No						
2 Name of Operator Fasken Oil and Ranch, Ltd												8 Lease Name and Well No Ling Federal No. 6					
3 Address 303 West Wall Street, Suite 1800 Midland, TX 79701 Jag-687-1777											9	9 AFI Well No 30-025-39122 / S/					
4 Location of Well (Report location clearly and in accordance with Federal requirements)*										10	10 Field and Pool or Exploratory						
2130' FNŁ & 660' FWL At surface											Apache Ridge Bone Springs II Sec, T, R, M, on Block and						
2130' FNL & 660' FWL												Survey or Area Sec 31, T19S, R34E					
At top prod interval reported below At total depth 2130' FNL & 660' FWL												or Parish	13 S	State .			
At total of	lepth 2130)' FNL 8	4 660' F	-WL	TD Baraka	.1		16 Data Completed 20/40/2000				Lea			NM		
14 Date Spudded 15 Date T D Reached 11/24/2008 12/22/2008								16 Date Completed 02/10/2009 □ D & A				36	17 Elevations (DF, RKB, RT, GL)* 3617' GR				
18 Total Depth MD 9766' 19 Plug Back T D MD 9706' 20 Depth Bridge Plug Set MD 9706' TVD 9766' TVD 9706' TVD 9706'																	
21 Type Electric & Other Mechanical Logs Run (Submit copy of each) 22 Was well cored?										=	✓ No Yes (Submit analysis)						
GR / CCL											nal Surv	Z 11 ey? □1		Yes (Submi Yes (Submi			
23 Casing			<i>Report o</i> Wt (#/ft	-1	gs set in wei Top (MD)	Bottom (MD	Stage	e Cementer	No o	f Sks &	Slur	ry Vol					
17 1/2"	13 3/8"		8.0 &		face	1617.16'	<u> </u>	Depth		Type of Cement 1400 sx "C" 4		(BBL)		Cement Top*		Amount Pulled	
17 172	10 0/0		4.5	Jour	iace	1017.10			1400 \$2	X C	" 404		Surface				
12 1/4"	8 5/8"	3	2 0	Sur	face	5084.57'	34.57' 3305.32' 20		2025 sx	sx HLC + 733			Surface				
7 7/0"	7/01 5 4/01 43		7.0	0 0 1		0750 001				0 sx "C" 153							
7 7/8"	7/8" 5 1/2" 17		70	Surface		9759.33'	759.33' 8318.55' 500 sx H		+) sx Super H 71 00 sx "H" 214		3680		IS			
24 Tubing									1 . 200 3		214						
Size 2 3/8"	9632.	Set (MD 39') Pac	ker Dep	oth (MD)	Size	Depth	Set (MD)	Packer De	Depth (MD) Size		ze	Dept	h Set (MD)	Packer Depth (MD)		
25 Product	ng Interval	S					26	100									
Formation Top A) 1st Bone Spring "D" Sand 9462"						Bottom Perforated I 9466' 9462' - 9466'			iterval	al Size 0.42"		No 5	No Holes		Perf Status		
B) Upper				9471'		9490'		9471' - 9490'		0.42"		16		Open (Items 25 & 2 Open are continued			
C) 1st Bor				9506'		9518' 9506' - 9			0.42				****	Open		remarks.)	
D) Tween Dolomite 9529' 9 27 Acid, Fracture, Treatment, Cement Squeeze, etc						9543' 9529' - 9543' 0.24"					15	15 Open					
	racture, Tre Depth Inter		Cement S	Squeeze	, etc				Amount an	d Type of N	/aterial	-					
9462' - 94			,	Acidize	w/ 546 ga	als of 7 1/2% H	ICL DI A				raterial						
9471' - 9490' Acidize w/ 2184 gals of 7 1/2% HCL Acid w/ Clay Stabilizers & 42 7/8"									" RCN	Balls.							
9506' - 95 9506' - 95		o' _ 05/1				als of 15% HCl gals of 15% HC					ON D-		(Ite	m 27 is co	ntinued ir	remarks)	
28 Product	ion - Interv			TOTAL	W/ 1000 (gais 01 15 /6 11C	L Acid v	vi Clay Sta	DINZEIS C	x 30 //o F	CIV Ba	iis.					
Date First . Produced	Test Date	Hours Tested	Test Prod	uction	Oil BBL	1 .	Vater BBL			Gas Gravity		Production Method Pumping					
2-11-09	2-15-09	24	-	→	161		54	39.5		1.1482	1/0	CFP	TFN	FOR	RFC I	ORDI	
Choke	Tbg Press	Csg	24 H		Oil		Vater	Gas/Oıl		Well Stati		ULI	1111	TON	11120	011.2	
Size	Flwg SI	Press	Rate		BBL		BL	Ratio		Produci	nģi						
28a Produc	tion - Inters	/al B			161	681	54	4230		,	—		MAR	1_2(009		
Date First		Hours	Test		Oil	1	Vater	Oil Grav		Gas	Pro	ducti on N		2			
Produced		Tested	Prod	uction	BBL	MCF B	BL	Corr AF	기	Gravity		21/25	JUDE LAND MANAGEMENT			FNT	
Choke	Tbg Press		24 H	r	Oil	1	/ater	Gas/Oil		Well Statu	IS	ROKE	CARLSBAD FIELD OFFICE			L-171	
	Flwg Si	Press	ss Rate		BBL	MCF B	BL	Ratio				UNITED TO THE STATE OF THE STAT					
*(See instr	uctions and	snaces fo	or additio	onal dat	a on page 2	<u> </u>				1/		\sim					
(See man	wonding and	opaces It	, auuilli	onai uat	a on page 2	,				1/	_						

	Test Date		Test	Oil	Gas	Water	To i.e.				
Produced	rest Bate	Tested	Production	BBL	MCF	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 - Inte	rval D		J	<u>l</u>						
	Test Date	Hours Tested	Test Production	Oil BBL	Gas MCF	Water BBI	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			
29 Dispo	sition of Ga	s (Solid, n	sed for fuel, ve	nted, etc)							
30 Sumn	ary of Poro	us Zones	(Include Aqui	ferc)				21 17			
Show a	ill important	t zones of	porosity and co	ontents the	ereof Cored of open, flow	intervals and all ing and shut-in p	drill-stem tests, ressures and	Delaware	inyon - 6618'		(Continued in remarks)
Formation		Тор	Bottom		Desc	criptions, Conter	nts etc	Name		Тор	
									Name	Mea	Meas Depth
32 Additi	onal remark	s (include	plugging proce	edure)			ç				
Item 26 - Item 27 - RCN Ball	Perforatio Acid, Frac s.	n Record sture, Tre	f cont 9558 atment, cem	8' - 9584 ent Squ	' - 0.42" - 27 eez, ect. co				1/2% NeFe HCL Acid w/ Cla	ay Stabilizei	rs & 54 7/8"
3 Indicate	which item	ns have be	en attached by	nlacing a	check in the	appropriate boxe	oc .				
			I full set req'd			Geologic Report			[7] b		
			and cement veri			Core Analysis	☐ DST Rep ☐ Other	oort	✓ Directional Survey		
4 I hereby	certify that	t the foreg	oing and attach	ed inforn	nation is comp	plete and correct	as determined from	all available rec	ords (see attached instructions)*		
Na	ne <i>(please p</i>	orint)_Kim	Tyson				Title Regulatory		,		
Sig	nature <u> [</u>	im !	lyvm				Date 02/20/2009				
itle 18 U S	C Section	1001 and	Title 43 U S C	Section	1212, make it	a crime for any tter within its jur	person knowingly a	nd willfully to m	ake to any department or agency	of the United	States any
Continued		state		-mations	/ any mai	nor within its jur	isulction			(F 3	160.4 2
										(rorm 3	160-4, page 2)