Form 3165-4

UNITED STATES

FORM APPROVED

(August ՀԱՀ)/			DUDEAT	LODI	ANITA	THE INTI MANAGI	NACATE						Evnu	ee July	31, 2010			
	WELL (COMPL	ETION O	R RE	COM	PLETIC	N REPO	RT /	AND	AGCD	ART	SI	ase Serial N MNM6134	No.				
la. Type o	_				□ Dr				7			INI	WINIVIO 134	. 	Tribe Name			
	of Completion		⊠ Gas \lew Well	wen □ Wor	_	_		Plug :	Back	□ Diff R		0 11 1	iliulali, Alik	once or	Tibe Name			
		_	er	_						u	[7. Un	it or CA A	greeme	ent Name and	No.		
	of Operator XPLORATIO	N & PRC	DD LLC E	-Mail: c	ahn@ı	Contact: Chrkixp.com	IARLES K	AHN				8 Le: L(ase Name a DNGVIEW	ind We / DEE	II No P FEDERAL	6 41		
3 Addres	s 3817 NW OKLAHOI		SSWAY SUI , OK 73112)		3a. Phor Ph: 405			area code)		9. AF	PI Well No.		5-37606-00-	S1		
	on of Well (Rep	-	·	d in acc	ordanc	e with Fede	ral requiren	nents)	k			10 F UI	ield and Po NDESIGN	ol, or l	Exploratory			
	face SWSV										-	11. S	ec., T , R ,	M., or	Block and Su 3S R29E Me	rvey		
-	prod interval i				10FSL	840FWL						12. C	ounty or P		13 State NM			
14. Date 5		SVV 1140		vL ate T.D.	Reach	ed ,	16.	Date (Complete	ed -		17 Elevations (DF, KB, RT, GL)*						
10/09/	/2011	_	10.	/25/201	1			□ D & A Ready to Prod. 01/23/2012				3041 GL						
18. Total Depth MD 13198 TVD					19. P	lug Back T		MD TVD					Depth Bridge Plug Set: MD TVD					
21. Type GAMN	Electric & Oth MARAY DEN	er Mecha SITY NE	nical Logs R UTRON CA	un (Sub LIPERI	mit cop LOGS	y of each)			_		vell cored OST run? nonal Sur	vev?	No No No	Yes	(Submit anal (Submit anal (Submit anal	ysis) ysis) ysis)		
23 Casing	and Liner Rec	ord (Repo	ort all strings	set in v	vell)				I				<u> </u>					
Hole Size	: Size/G	irade	Wt. (#/ft.)	To _l (MI		Bottom (MD)	Stage Ceme Depth			f Sks. & f Cement	Slurry (BBI		Cement 7	Гор*	Amount P	ulled		
	17.500 13.375 J-55		54 5		0	250		·		300				0				
	12.250 9.625 J-5		40.0		0	2821				1110				0	,			
	8.750 7.000 HCP-1				0	11534	5015		1225					570 0				
6.12	3 4.500 F	CP-110	11.6		\dashv	13198		\dashv		220				U				
									Casi	19 Co	crees	100						
24. Tubin		4D) : 1 D	andra Danth	(MD)	Com	I David	- C-+ (MTD)	l pa	alson Don	at (MD)	Size	Day	nth Cat (M)	<u> </u>	Dagles Doub	(MD)		
Size 2.875	Depth Set (N	t (MD) Packer Depth (MD) Size Depth Set (MD) Packer Depth (MI 11272		our (MD)	Size	Dej	pth Set (M) 	Packer Depth	(MD)								
	cing Intervals	2/2				<u> </u>	Perforation	Reco	d			L						
	Formation		Тор		Bott	om	Perfor	rated I	nterval		Sıze	N	lo. Holes		Perf. Status			
A)	MOR	ROW	1	2526	12641		12526 TO) 12548 0.4		420 24 Mo		Morre	rrow				
B)								12564 TO						Morro	row			
C)	C)		•				' 12614 TO 12616			0 42			Morrow					
D)	F T							12	2631 TC	12641	0.42	20	10	Morro	ow			
Z/ Acid,	Fracture, Trea Depth Interv		ment Squeez	e, Etc.			· .	Δn	ount and	l Type of M	laterial							
		26 TO 12	641 17854 0	ALLON	S OF 3	D# WATER	FRAC CMHI					ERFRA	AC 21 LAD	EN W/	150,822 LBS C	F		
			•															
		- 																
28 Produ	Ction - Interva	I A Hours	Test	Oil	G	, I1	Vater	Oil Gra	wity	Gas	Т	Droduot.	on Method					
Produced 01/30/2012	Date	Tested	Production	BBL 0 0	M		BBL 0 0	Corr A		Gravity		roducti		VS FR	OM WELL-	<u> </u>		
Choke Size	Tbg Press Flwg 4200	Csg Press	24 Hr Rate	Oil BBL	G: M		Water BBL	Gas Oil Ratio		Well St	atus Al	TF	PIF	IT	JK KEU	UIT		
6/64	SI ,	0.0		0		525	0			Р	GW / 10							
	uction - Interv																	
Date First Produced	Test Date	Hours Tested	Test Production	Oil BBL	G M		Vater BBL	Oil Gra Corr A		Gas Gravity		Produci	on Method APR	25	2012			
Choke Size	Tbg Press Flwg	Csg Press	24 Hr Rate	Oıl BBL	G:		Vater BBL	Gas Oil Ratio		Well St	atus			m	<i>S</i>	1		
	SI				"		. =:=					RITE	REAU OF	LAND	MANAGEN	MENT		
(See Instru	ctions and spa	ices for ac	dditional date	on rev	erse sic	le)	VELL INFO	1014	TIONS	Vetem	1		CARLSB	AD FI	ELD OFFICE	-		

(See Instructions and spaces for additional data on reverse side)

ELECTRONIC SUBMISSION #136293 VERIFIED BY THE BLM WELL INFORMATION SYSTEM

** BLM REVISED ** BLM REVISED ** BLM REVISED ** BLM REVISED **

, 20h Dec 1	uction Into-	vol C													
Date First	uction - Interv	Hours	Test	Oil	Gas	Water	Oil Gravity		Gas	Production Method		· .			
Produced	Date	Tested	Production	BBL	MCF	BBL	Corr API		Gravity	Production Method					
Choke Size	Tbg Press Flwg SI	Csg Press	24 Hr Rate	Oıl BBL	Gas MCF	Water BBL	Gas Oil Ratio		Well Status						
28c. Prod	uction - Interv	val D				!				1					
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 Oıl Ratıo		Well Status	I					
29. Dispo	sition of Gas(Sold, used	for fuel, ven	ted, etc.)	l	<u> </u>		<u> </u>							
	nary of Porous	s Zones (Inc	clude Aquife	ers).					T 31.	Formation (Log) Ma	arkers				
Show tests,	all important	zones of pe	orosity and c	ontents ther	eof: Cored te tool open	intervals an n, flowing an	d all drill-ster nd shut-in pre	n ssures				·			
	Formation		Тор	Bottom		Descript	ions, Contents	ontents, etc.		Name	Name				
32. Addit	V tional remarks	(include p	12240	edure):						DELAWARE BONE SPRING WOLFCAMP STRAWN ATOKA MORROW		2820 6355 9680 11405 11770 12240			
1. El	e enclosed atta ectrical/Mech indry Notice f	anical Logs	•	• '	1	ıc Report	DST Report 4. Directional Survey Other:								
24 11	h	· 16 - C-	dana en de se	-b -d !^											
54. I nere	by certify that		Elect	ronic Subm For RKI	ission #136 EXPLOR	6293 Verifi ATION &	ed by the BL PROD LLC,	M Well I sent to th	nformation he Carlsba		acned instructi	ons):			
Name	c(please print,			-		-				TORY MANAGER					
Signa	Signature (Electronic Submission)								Date <u>04/24/2012</u>						
Title 101	I C C Cookies	1001 1	Tido 42 11 0	C Contin	1212	it a a-l	Con one;		(4				
of the Un	ited States an	y false, fict	itious or frac	U. Section dulent staten	nents or rep	resentation	for any person s as to any ma	tter withi	n its jurisdi	fully to make to any ction.	uepariment or	agency			