Form 1002A Rev. 2009

API NO.	PLEASE TYP	PE OR USE		INK ONLY		OK	LAHOMA C	OPPOR	ATION CO	MUSSION							
OTC PROD.	Attach cor)2A		011	Oil & Gas	s Conser	vation Divis								
UNIT NO.		ompletion					Post Oklahoma Ci		ox 52000 noma 7315	2-2000							
ORIGINAL AMENDED (Reason)									:10-3-25								
	·NI				- Г		COMF	PLETIO	N REPORT	<u> </u>			0.40	A			
TYPE OF DRILLING OPERATIO		DLE	HORI	ZONTAL HOLE	: [SPUD	DATE						640	Acres			
SERVICE WELL If directional or horizontal, see re	verse for bottom h	ole location.				DRLG DATE	FINISHED						+		\vdash		
COUNTY	SEC	TW		RGE		DATE	OF WELL								\sqcup	ļ	
LEASE				WELL			OD DATE										
NAME 1/4 1/4	1/4 1/4	FSL OF		NO. FWL OF			MP DATE			w							
ELEVATION		1/4 SEC		1/4 SEC			ongitude										
Derrick FL Ground OPERATOR		Latitude (if k	nown)		OTC/0		f known)										
NAME						RATOR	R NO.						+				
ADDRESS													+		\vdash		
CITY	STATE						ZIP						LOCAT	TF WF	Ш		
COMPLETION TYPE			CASI	ING & CEMEN	IT (For	m 100	02C must be	e attach	ed)								
SINGLE ZONE				TYPE	SIZE WEIGHT (GRAD	DE	FEET		PSI	,	SAX	TOP OF CM		CMT
MULTIPLE ZONE Application Date			CONI	DUCTOR													
COMMINGLED Application Date			SURF	ACE													
LOCATION EXCEPTION ORDER			INTE	RMEDIATE													
INCREASED DENSITY ORDER NO			PROD	DUCTION													
ORDER NO			LINE	3													
PACKER @BRANE) & TYPE		PLUG	: @		TYPE		PLUG	a	TYPE			TOTA				
PACKER @ BRANE			PLUG			TYPE		PLUG	@	TYPE			DEFI	п			
COMPLETION & TEST DATA	BY PRODUCIN	G FORMAT	TION		ı			1			T						
FORMATION																	
SPACING & SPACING ORDER NUMBER																	
CLASS: Oil, Gas, Dry, Inj, Disp, Comm Disp, Svc																	
PERFORATED INTERVALS																	
ACID/VOLUME																	
FRACTURE TREATMENT (Fluids/Prop Amounts)																	
		Min Gas All	owable	(165:	:10-17-	7)		Ga	s Purchas	er/Measurer							
INITIAL TEST DATA		OR Oil Allowab		(165:10-13-3)				Fir	st Sales Da	ate							
INITIAL TEST DATE		Oli Allowab		(100.10 10 0)													
OIL-BBL/DAY																	
OIL-GRAVITY (API)								\perp									
GAS-MCF/DAY																	
GAS-OIL RATIO CU FT/BBL																	
WATER-BBL/DAY																	
PUMPING OR FLOWING																	
INITIAL SHUT-IN PRESSURE						_								1			
CHOKE SIZE																	
FLOW TUBING PRESSURE																	
A record of the formations drilled	d through, and per	tinent remar	ks are n	resented on the	reverse	e. I de	clare that I h	ave kno	wledge of th	e contents o	f this rer	ort and a	m auth	orized F	ov mv r	organiz	ation
to make this report, which was p																	
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SIGNATU	,,,,E				INMINE	(LKII)	IT OR TYPE	-)				DATE		PF	HONE I	NUIVIE)ER

ADDRESS

CITY

STATE

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EMAIL ADDRESS

PLEASE TYPE OR USE BLACK INK ONLY

Were Date Was Was	file YES NO	
Werring the second of the following the horse drainholes are proposed, attach a let indicating the necessary information. It is unveys are required for all and directional wells. Set O Acres BOTTOM HOLE LOCATION FOR DIRECTIONAL SEC TWP RGE Spot Location 1/4 1/4 Measured Total Depth True Vertice BOTTOM HOLE LOCATION FOR HORIZONTA LATERAL #1 SEC TWP RGE Spot Location 1/4 1/4 Depth of Deviation Measured Total Depth True Vertice LATERAL #2 SEC TWP RGE Spot Location 1/4 1/4 Depth of Deviation Measured Total Depth True Vertice LATERAL #2 SEC TWP RGE Spot Location 1/4 1/4 Depth of Deviation Measured Total Depth True Vertice LATERAL #2 SEC TWP RGE Spot Location 1/4 1/4 Depth of Deviation Reserved Total Depth Rege LATERAL #2 SEC TWP RGE Spot Location 1/4 1/4 Depth of Deviation Regerved Total Depth Regerved T	OVED DISAPPROVED	OMMISSION USE ONLY
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