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OIL/GAS WELL COMPLETION REPORT

				F	Permit No.		
Name of Operator							
Address							
Well Name and Number			Surveyed elevation (f	GL			
Well Location							
Field (If wildcat, so sta		Pool	С	County			
Drilling contractor		Date	spudded	Date drilling	Date drilling reached total depth		
Total depth: driller		logg	er	plugback			
Total depth in sidetrac	ked hole (ST	H): driller	logger _		plugback		
Kick-off point: direction				@ depth	of		
Resultant lateral direct	tion						
Bottom hole location _							
		CASING	AND LINER RECO	RD			
Casing type	Size	Used in drilling	Left in hole	Depth set b	elow: KB GL		

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			CEME	ENT RECORD		
Size of hole	Interval cemented Date			J I .	nt Test Pr	Service ressure Company
	1					
		.0				
			· · ·			
			SQUEEZE (CEMENT RECO	RD	
Interval squeezed]	Date		Sacks ement	Type Cement	Service Company
		1	0			
		1	0			
		1	0			
		t			_	
			PERFORAT	ION RECORD		
Perforation interval		Date	Holes/ft.	Size & Type	Service Company	
inter var	to		110103/11.	Size & Type	Company	
	to					
	to					
	to					
	to					
	to					
	to					
	to					
	to to					

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		TUBIN	G RECORD				
Size	e	Name & Type			Depth set		
		ECHANICAL PLU	UG AND PACKE	R RECORD			
Size	Weight range	Name &	t type	Depthset	Date	Test Pressure	
	WEI	LL STIMULATION	N AND TREATM	ENT RECORD		Service	
Process	Interval	Date	Material & C	Quantity I	Pressure	Company	
	to						
	to						
	to						
	to		-				
		DRILL STE	M TEST RECOR	D			
Test date	Interval	Type an	nd volume of fluid	s recovered (oil, ga	as, water, etc.)		
	to				_		
	to						
	to						
	to						

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GEOPHYSICAL LOG RECORD Interval logged: maximum depth ______ minimum depth _____ Interval logged STH: maximum depth ______ minimum depth _____ If well not logged to total depth explain why: Log types: induction, resistivity, sonic, neutron, density, gamma ray, dipmeter, directional, bond, flowmeter, temperature, radioactive tracer, etc. including computer generated logs. Type Date run Interval logged From ______ to _____ feet **CORE RECORD** Cored: from ______ to _____ feet; recovered ______ feet to _____ feet; recovered _____ feet to _____ feet; recovered _____ feet to ______ feet; recovered ______ feet Were sidewall cores taken: yes \square no \square If yes complete the following: Number taken: ______ from ______ to ______ feet SAMPLE RECORD Samples collected: from ________ to ________ feet; recovered _______ feet

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GEOLOGICAL LOG									
Geologic formation	Top	Bottom	Gas at	Oil at	Water at	Remarks			
		Thi	s completion	report is true	and correct to t	he best of my kr	owledge		
			Date		Signa	nture			
					Cor	npany			

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