AFFIDAVIT OF COMPLETION FORM

TYPE

ACO-1 WELL HISTORY

N/A

OPERATOR Belly	vether Exp	<u>loration</u>	Co. LEAS	SEFulk	cs #]		EC. 2 TWP	2 <u>6N</u> R	GE 11W
l .	L IN WELL					WELL NO.		CAL MARK	ERS, LOGS RUN,
Show all important zones of poresity and contents thereof; cored interv cluding depth interval tested, cushion used, time tool open, flowing and s							OK OTHER DES	HOW GEOLOGICAL MARKERS, LOGS RU R OTHER DESCRIPTIVE INFORMATIO	
1	N DESCRIPTION,			ТОР	-	BOTTOM	HAME		DEPTH KB
Check if no Drill Stem Tests			sts kun.	,			Heebner Lansing Mississip Viola Simpson Si Arbuckle	1	3386' 3565' 4016' 4245' 4334' 4410'
DST 4005'-440 75'Mud IHP 2 FEP 74 FSIP	2043 IFP	114 ISI	n) Rec · ? 252						
									٠
						·			
If additional:	space is m	needed us	e Page 2	Side 2					
Report of all string	***			<u></u>	RECO	ord (New	) or (Used	) N/A	<del></del>
Purpose of string	Sixe hole drilled	Size casing set	Weight lbs/ft.	Setting depth	т	ype cemont	Sacks	Туре	and percent
<del></del> :	<del>                                     </del>	<u></u>		_	-		<del>  -</del>	, ,	
						<u> </u>			
	LINER RECOI	D N/A		<del>` [</del>	ـــــا	050500	ATION PROOF		
Top, ft. B	ottom, ft.	Sacks co	ement	Shots	per ft.		ATION RECOR		th interval
TUBING RECORD N/A									
Sixo S	etting depth	Packer	set at						
	·	CID, FRACT	URE, SHOT,	CEMENT SQ	UEEZE	RECORD N	/A		
Amount and kind of material used							Dep	th interval	treated ·
			·						
<b>y</b>									
Date of first production N/A Producing method (flowing, N/A					Glavity				
Estimated : Production -I Disposition of gas (vented,	1 .	reld)		N/A	MCF	Perforati	N/A bbis.	N/A	СГРВ
		N/A			l	rrorarl	ons N/A		