CONSERVATION DIVISION 3 -5-59

OPERATOR Souther				WELL		_526_10		9518\.	•	
FILL IN WELL IN	FORMATION	AS REQU	ERED:			_ ab===	Coolog			
Show all important zones of porosity and contents thereof; cored intervals, and all drill-stem tests, including depth						I I	Show Geological markers, logs run, or other			
cored intervals, and all drill-stem tests, interval tested, cushion used, time tool ope					ing and		Descriptive information.			
shut-in pressure	es, and re	coveries.			· · · · · · · · · · · · · · · · · · ·			•		
Formation descri	ption, co	ntents, e	tc.	Тор	Bottom	Ni Ni	ame	Depth		
1			1							
Check if	f no Drill	Stem Tes	ts Run.			,				
Check i	f samples		ogical urvey.							
	*		urvey.	ļ						
				<u> </u>				REPORT	. C.E.	
Shale Shale				0 131	1311 257	Tope	ydrite ≥ka		· \$655 · 937	
	& Sand			257	785		oner	*	1149	
	, Sand, R	ed Bed		785	1426		nto	i	1169	
Anhyd	rite			1426	1468		singKC	*	1189	
Shale			•	1468	1500		e KC		·1409 ·1442	
Shale	& Shale			1500 1900	1900 2181	RTD	gr. Cne		1589	
	& Shale & Shale			2181	2396	""		30,0	1303	
	& Shale			2396	2630			14-3455 I&		
Lime		•		2630	2840			30-30 30-3		
Lime	1			2840	3053			SI 252 IFF	33-42	
Lime Lime	& Shale			3053 3165	3165 3280		50 - 58 overed	 25' oil s	potted	
Lime Lime				3280	3365	mud				
Lime		•		3365	3439					
Lime			:	3439	3455					
Lime				3455	3483					
Lime Lime	Ÿ			3483 3545	3545 3670	1				
Line			·	3,543	3070	1 .				
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						•				
If additional:	space is n	eeded use	Page 2						· —	
Report of all strings	s set — surface,	intermediate,	production, et	c. CASI	G RECORD	(New) o	r (¥¥X		<u> </u>	
Purpose of string	Size hole drilled	Size casing set (in O.D.)	Weight lbs/ft.	Setting depth	Type cament		Sacks .	Type and percent additives	-	
Surface	12-1/4"	8-5/8"	23#	257'	60/40 Poz-	mix	165	3% CC, 2% G	e1	
			,							
		:								
		-							<u> </u>	
LINER RECORD				PERFORATION RECORD						
Top, ft. Bottom, ft. Sacks cement			Shots	per ft.	Size & ty	Size & type Depth interval				
TUBING RECORD									and the state of t	
Sixe Setting depth Packer set at									_	
	·				·				<u>.</u>	
	 -			CEMENT SQ	UEEZE RECORD	•			_	
	Amo	unt and kind of	material used		·		Depti	interval treated		
			· · · · · · · · · · · · · · · · · · ·	-					_	
WELL DR	Y & ABAI	NDON ED								
					F person	14 Fa + 2 2 .	MEN WA	[72] A [73]		
Date of first production		i	g method (flow	ving, pumping,	gas lift, etc.)	K NEWKI	C	A Sm		
	BANDON EI	<u> </u>	Gas		Water		Gos-c	oil ratio		
Estimated Production-I.	P	b t				<i>%</i>	bbis.	CFP	B	
Disposition of gas (vented					·					

47°