I am the Affiant, and I am familiar with the contents of the foregoing Affidavit.

The statements and allegations contained therein are true and correct.

Ga 1(Normen)y, President

SUBSCRIBED AND SWORN TO BEFORE ME this

9th day of

19 83.

EARLENE M. LUMRY STATE NOTARY PUBLIC SEDGWICK COUNTY, KANSAS MY APPT. EXP. MY COMMISSION EXPIRES:

Sept. 7, 1985

FEB 1 0 1983

\*\* The person who can be reached by phone regarding any questions concerning this information. Wichita, Kansas

OPERATOR Galloway Drlg. Co., ILEASE Worcester SI

THEORY TO THE THEORY OF THE TOP TO THE

SEC. 36 TWP.6 RGE.2

Show all important zones of porosity and contents thereof; cored intervals, and all drill-stem tests, including depth interval tested, cushion used, time tool open, flowing and shut-in pressures, and recoveries.							SHOW GEOLOGICAL MARKERS, LOGS RUN, OR OTHER DESCRIPTIVE INFORMATION.				
	rval tested, cushion use TION DESCRIPTION, C		en, flowing and	TOP	BOTTOM		HAME		DEPT	i	
	if no Drill S		s Run.								
ave + glosphore and the lite											
	•		,			<u> </u>	*				
Anhydrit	е			2008	+360		4				
Topeka			•	3378	-1019					,	
Heebner	,			3584							
Toronto	/1/ O.1	1		3609	-1241	8					
	Kansas Cit	ty.		3627 3814	-1259 -1446	- 1					
B/Kansas RTD	City			3786'	-1440						
KID			5.	0,00		l					
DST #1	3616-1632 IBHP 612,			Rec 12	5' mud	cut	wtr,	IFP 3	4/34,	FFP	45/
DST #2	3644 <b>-</b> 3682			Rec 32	O' mild	CII	wtr.	TFP 4	5/45.	FFP	56/
<b>レ</b> ひェッ # ∠	IBHP 882,		-	I Kee 02	mud		W C ± 9	т -	['',		557
DST #3	3682-3700			Rec 6	O' mud.	, iki	22/2	2. FF	56/	56.	
JUL ITO	IBHP not							- ,		- 9	
DST #4	3725-3786	15-45	-15-45°.	Rec 10	mud,	IEP	34/34	, FFP	34/34	+,	
n '	IBHP 691,		-					-		-	
DST #5	3786-3806	15-45	-15-45.	Rec 20	mud,	IFP	34/34	, FFP	34/34	٠,	
<i>II</i> -	IBHP 90,										
,											
•					Į.	. 1			l		
	ſ								1		
						į.					
							•			-	
										-	
	,										
f additions	ıl space is r	needed use	e Page 2,	Side 2						ksakninskop/vilki/kjo	
يخصيبان كبري اعتقادات البارا التساوية	11 space is r	intermediate,	production, et	A STATE OF THE PERSON NAMED IN	RECORD	(New)	or (Us			Andrew Anni Million	
يخصيبيان يتشبهن المتفادق بالبارات والتساديات	rings set — surface,	intermediate,	production, et	A STATE OF THE PERSON NAMED IN	RECORD  Type ceme		or (Us		pe and perc additives	nadarakan kalanda kan kan kan kan kan kan kan kan kan ka	
Report of all st	rings set — surface,	intermediate,	production, et	c. CASING		nt	T		additives		<b>Gel</b>
Report of all st	rings set — surface, Size hole drilled	intermediate, Size casing set	production, et	c. CASING	Type ceme	nt	Sacks	Ту	additives		<b>Gel</b>
Report of all st	rings set — surface, Size hole drilled	intermediate, Size casing set	production, et	c. CASING	Type ceme	nt	Sacks	Ту	additives		Gel
Report of all st	rings set — surface, Size hole drilled	intermediate, Size casing set	production, et	c. CASING	Type ceme	nt	Sacks	Ту	additives		Gel
Report of all st	rings set — surface, Size hole drilled	intermediate, Size casing set	production, et	c. CASING	Type ceme	nt	Sacks	Ту	additives		<b>Gel</b>
Report of all st	rings set — surface, Size hole drilled	intermediate, Size casing set (in O.D.)  8 5/8	production, et	c. CASING	Type ceme	nt on	Sacks	3%	additives		Gel
Report of all st Purpose of string Surface	Sixe hole drilled  1214	intermediate, Size casing set (in O.D.)  8 5/8	production, et Weight lbs/ft. 20#	c. CASING Setting depth 264!	Type ceme	nt On PERFORA	200	3%	additives	2%	Gel
Report of all st Purpose of string Surface	Sixe hole drilled  12 1  LINER RECO	intermediate, Size casing set (in O.D.)  8 5/8	production, et Weight lbs/ft. 20#	c. CASING Setting depth 264'	Type ceme	nt On PERFORA	Sacks 200	3%	CC +	2%	Ge1
Report of all st Purpose of string Surface  , ft. none .	Sixe hole drilled  12 1	intermediate, Size casing set (in O.D.)  8 5/8	production, et Weight lbs/ft. 20#	c. CASING Setting depth 264!	Type ceme	nt On PERFORA	Sacks 200	3%	CC +	2%	Ge1
Report of all st Purpose of string Surface  tt. none	Sixe hole drilled  12 1  LINER RECO  Bottom, ft.  TUBING REC	intermediate, Size casing set (in O.D.)  8 5 / 8  RD  Sacks c	production, et Weight lbs/ft. 20#	Setting depth  264¹  Shots	Type ceme	er FORA	Sacks 200	3%	CC +	2%	Gel
Report of all st Purpose of string Surface  ft. none none	Sixe hole drilled  12 1/4  LINER RECO Bottom, ft.  TUBING REC.  Setting depth	RD Sacks c	production, et Weight lbs/ft. 20#  ement  set ot	c. CASING Setting depth 264!	Type ceme	er FORA	Sacks 200	3% 30RD	CC +	2%	Gel
Report of all st Purpose of string Surface , tt. none .	Sixe hole drilled  12 1/4  LINER RECO Bottom, ft.  TUBING REC.  Setting depth	intermediate, Size casing set (in O.D.)  8 5 / 8  RD  Sacks c	production, et Weight lbs/ft. 20#  ement  set ot	Setting depth  264¹  Shots	Type ceme	er FORA	Sacks 200	3% 30RD	CC +	2%	Gel
Report of all st Purpose of string Surface  o, ft. none .	Sixe hole drilled  12 1/4  LINER RECO Bottom, ft.  TUBING REC.  Setting depth	RD Sacks c	production, et Weight lbs/ft. 20#  ement  set ot	Setting depth  264¹  Shots	Type ceme	er FORA	Sacks 200	3% 30RD	CC +	2%	Gel
Report of all st Purpose of string Surface  o, ft. none .	Sixe hole drilled  12 1/4  LINER RECO Bottom, ft.  TUBING REC.  Setting depth	RD Sacks c	production, et Weight lbs/ft. 20#  ement  set ot	Setting depth  264¹  Shots	Type ceme	er FORA	Sacks 200	3% 30RD	CC +	2%	Ge1
Report of all st Purpose of string Surface  o, ft. none none	Sixe hole drilled  12 1  LINER RECO  Bottom, ft.  TUBING REC	RD Sacks c	ement  Set of  URE, SHOT,	Setting depth  264!  Shots  NO  CEMENT SQU	Per ft.	er FORA	Sacks 200  ATION REC	3%	CC +	2%	Ge1
Report of all st Purpose of string Surface  o, ft. none .	Sixe hole drilled  12 1  LINER RECO  Bottom, ft.  TUBING REC	RD Sacks c	ement  Set of  URE, SHOT,	Setting depth  264¹  Shots	Per ft.	er FORA	Sacks 200	3%	CC +	2%	Gel
Report of all st Purpose of string Surface  o, ft. none  none	Sixe hole drilled  12 1  LINER RECO  Bottom, ft.  TUBING REC.  Setting depth	RD Sacks c	ement  Set of  URE, SHOT,	Setting depth  264!  Shots  NO  CEMENT SQU	Per ft. ne  JEEZE RECO	er FORA	Sacks 200  ATION REC	3%	CC +	2%	Gel