Wilson Rains, President . , 1	being of lawful age, hereby certifies
that:	o solvy solvy solvy
I am the Affiant, and I am familiar with the	contents of the foregoing Affidavit.
The statements and allegations contained therein as	re true and extrect.
	Ildson Kains
SUBSCRIBED AND SWORN TO BEFORE ME this24	(Name) Wilson Rains day ofjanuary ,
19_83	0
Carrent (A. M. C.	Jusaneta M. Julen (NOTARY PUBLIC)

The person who can be reached by phone regarding any questions concerning this information.

STATE CORRECTION COMMISSION

10-4-83

MY COMMISSION EXPIRES:

(* (0 .

JAN 3 1 1983

Juanita M. Green

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	LINER RECOR	D	· · · · · · · · · · · · · · · · · · ·			PERFORAT	TON RECO	RD	 	
Top, ft.	op, tt. Bottom, ft.		Sacks cement		Shots par ft.		G type	Depth Int	Depth Interval	
	TUBING RECO	RD		·———						
Sixe	Setting depth	Packer set a	t				4			
	, A	CID, FRACTURE	, SHOT, CE	MENT SQUE	ZE RECO	RD		<u> </u>		
	Amou	nt and kind of mute	eriol used		,		pe	pth interval trea	ted	
		. •					,		٠	
	· ,									
Date of first production		Producing ma	thed (flowing	, pumping, gas	lift, etc.)	· · · · · · · · · · · · · · · · · · ·	Gravi	E y , .	A CONTRACTOR OF THE PARTY OF TH	
Estimated Production -1		bbls.	Gos	мс		%	bbis.	iscoil ratio	CFP8	
Disposition of gas (vonte	id, usad on laoso or s	old)		•	Perf	pration	.s	بد		

	Wilson Rains, President , being of lawful age, hereby certifies
that	
	I am the Affiant, and I am familiar with the contents of the foregoing Affidavit.
The s	tatements and allegations contained therein are true and exprect.
	rections and arregations contained therein are true and correct.
	I dson hains
	(Name) Wilson Rains
	CHDCCDTDTD AM OUNTY MA SHOOS IN A
	SUBSCRIBED AND SWORN TO BEFORE ME this day of January ,
19 8	

The person who can be reached by phone regarding any questions concertive this information.

STATE CORPORATION COMMISSION

10-4-83

COMMISSION EXPIRES:

C 4 (C).

JAN 3 1 1983

(NOTARY PUBLIC) Juanita M. Green

Show all Important to cluding depth interve	nones of porosity of testing a	and contents the used, time tool o	reof; Cored inl pen, flowing o	ervals, and all id shut-in press	drill-stem (ures, and re	ests, In-	OR OTHER DE	ICAL MAR SCRIPTIYI	KERS, LOGS S F INFORMAT	ion.
FORMATI	ON DESCRIPTION,	CONTENTS, ET	C.	TOP	В	оттом	HAME		DEPTH	
<u></u>	885-3922, ad w/few sponsors 1. IBHP 198-4140, ad. FP's 198-422. 55-4200, EGCM, 120	Stem Test 30 (30) 3 pecks oil 768, FBHP 30 (30) 4 40-40, 40 30 (30) 6	0 (30). FP's 689. 5 (45). -61.	ТОР	В	оттом	E. LOG T Anhydrit B/Anhydr Heebner Lansing BKC Cherokee Cherokee Congl. Miss. Viola LTD	e ite	1132 1153 3609 3714 3995 4120 4135 4141 4173	(+954) (+933) (-1523 (-1628 (-1909
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هي التابيسية الموريقية		-	والهارية والأناساء سي		RECORD	(New)· or (Used			·
If additional Report of all string Purpose of string		intermediate,	production, e	c. CASING		(New) or (Used		and percent	
Report of all string	Size hole drilled	Sixe casing set	production, e Weight lbs/ft.	Setting depth	Туро	cement	Sacks	Тура	and percent	
Report of all string	ps set — surface,	intermediate,	production, e	c. CASING		cement	<u> </u>	Тура	and percent odditives	
Report of all string	Size hole drilled	Sixe casing set	production, e Weight lbs/ft.	Setting depth	Туро	cement	Sacks	Тура		
Report of all string	Size hole drilled	Sixe casing set	production, e Weight lbs/ft.	Setting depth	Туро	cement	Sacks	Тура		
Report of all string	s set—surface, Size hole drilled 12½11	Sixo casing set (In O.D.) 8 5/812	production, e Weight lbs/ft.	Setting depth	Туро	cement	Sacks	Тура		
Report of all string Purpose of string Surface	s set—surface, Size hole drilled 12½11	Sixe casing set (In O.D.) 8 5/812	production, e Weight lbs/ft. 20#	Scitling depth	60/40	PERFOR	Sacks 225 SX.	2%	gel, 3%	
Report of all string Purpose of string Surface	s set—surface, Size hole drilled 12½11	Sixo casing set (In O.D.) 8 5/812	production, e Weight lbs/ft. 20#	Scitling depth	Туро	PERFOR	5acks 225 sx.	2%		
Report of all string Purpose of string Surface	s set—surface, Size hole drilled 12½11	Sixo casing set (In O.D.) 8 5/812	production, e Weight lbs/ft. 20#	Scitling depth	60/40	PERFOR	Sacks 225 SX.	2%	gel, 3%	
Report of all string Purpose of string Surface	Size hole drilled 12½11 LINER RECO	Sixo casing set (in Q.D.) 8 5/811 RD Socks ce	production, e Weight lbs/ft. 20#	Scitling depth	60/40	PERFOR	Sacks 225 SX.	2%	gel, 3%	
Purpose of string Surface	Size hole drilled 12½11 LINER RECO	Sixo casing set (in Q.D.) 8 5/811 RD Socks co	production, e Weight lbs/ft. 20#	Scitling depth	60/40	PERFOR	Sacks 225 SX.	2%	gel, 3%	
Report of all string Purpose of string Surface	Size hole drilled 12½11 LINER RECO	Sixo casing set (in Q.D.) 8 5/812 RD Socks ca	production, e Weight lbs/ft. 20#	Scrting depth	60/40	PERFOR	Sacks 225 SX. ATION RECOR	2%	gel, 3%	
Report of all string Purpose of string Surface	Size hole drilled 12½11 LINER RECO	Sixo casing set (in Q.D.) 8 5/812 RD Socks ca	weight lbs/ft. 20#	Scrting depth	60/40	PERFOR	Sacks 225 SX. ATION RECOR	Z%	gel, 3%	
Report of all string Purpose of string Surface	Size hole drilled 12½11 LINER RECO	Sixo casing set (in Q.D.) 8 5/812 RD Socks ca	weight lbs/ft. 20#	Scrting depth	60/40	PERFOR	Sacks 225 SX. ATION RECOR	Z%	gel, 3%	
Report of all string Purpose of string Surface	Size hole drilled 12½11 LINER RECO	Sixo casing set (in Q.D.) 8 5/812 RD Socks ca	weight lbs/ft. 20#	Scrting depth	60/40	PERFOR	Sacks 225 SX. ATION RECOR	Z%	gel, 3%	
Report of all string Purpose of string Surface	Size hole drilled 12½11 LINER RECO	Size casing set (in 0,D.) 8 5/811 RD Socks co	Weight lbs/ft. 20# ment Weight lbs/ft.	Scrting depth	POT ST.	PERFOR	Sacks 225 SX. ATION RECOR	Z%	gel, 3%	CC .
Report of all string Purpose of string Surface	Size hole drilled 12½11 LINER RECO	Size casing set (in 0,D.) 8 5/811 RD Socks co	Weight lbs/ft. 20# ment Weight lbs/ft.	Scrting depth 361 Shots	POT ST.	PERFORD 5	Sacks 225 SX. AATION RECORE See 6 type Gravit	Z%	gel, 3%	C. C