	Steve :Flowers	, being of lawful age, hereby certifies
tha		
	I am the Affiant, and I am familiar w	with the contents of the foregoing Affidavit.
The	statements and allegations contained t	therein are true and correct.
	•	
	•	(Name)
-	SUBSCRIBED AND SWORN TO BEFORE ME thi	is 3rd day of February ,
19_	84 -	
		Show
MY	COMMISSION EXPIRES: Wones 3 1	(NOTARY PUBLIC)
	SOLUTION DATE THEBS. 11 TORCE 3, 1	<u>, (14</u>

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

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

FEB 1 7 1984

FIL	etro-Lewis L IN WELL		TON AS RE	OUTRED:	WELI	L NO	1-11	_		×
Show all important so cluding depth interval	ones of peresity on	and contents ther	raof; cared inte	ervals, and all'di	irill-stom tosts,		SHOW GEOLOGIC OR OTHER DESC	AL MARKERS DRIPTIVE IN	, LOGS RUN, FORMATION.	,
	N DESCRIPTION,			TOP	BOTTO		NAME	<b>—</b>	DEPTH	<b>-</b>
X Check if	no Drill	Stem Test	:s Run.							
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If additional					<u> </u>					•
Report of all strings	<del>                                      </del>		<del></del>		<u> </u>	(New)	<del>1                                    </del>			-
Purpose of string	Size hele drilled	(111 0.2.)	Weight Ibs/ft.	<del>                                     </del>	Туре сет	ient	Sacks	cddi	d percent itives	•
Surface	13 3/4	8 5/8		600'			275			<b>.</b>
Production	7 7/8	5 1/2		2739	Howeo 1 50/50 p		575	大 # ±」	locele 1	.8% s
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	1						<u></u>	•		
	LINER RECOR	-BD	<del></del>	Τ.		PERFOR/	ATION RECORE	<u> </u>	<del></del>	•
op, ff. Be	Bottom, ft.	Sacks ce	ement	Shots 1	per ft.		te & type	Depth i	interval -2693	•
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		ORD Packer s	at	-	!	<del> </del>	·]	,	<del></del>	-
2 3/8"	2679			<u></u>		<u></u>		1	· ·	• ,
<del></del>		ACID, FRACT			JEEZE RECU	DRD .	De <sub>1</sub>	oth interval tre		•
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750 ga1 15% r	•						2683-	<u>-2693'</u>		
	gal densi	ified wtr	, 2000 g	al 15% no	on Eac .	•	<del> </del>		<u></u>	_
CRA ac, 2000						•	1 .			
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ate of first production	<b>-8-</b> 75	Producin	g method (flow	wing, pumping, g	gos lift, etc.)		Gravity			-