AND GAS INDUSTRY HAVE BEEN FULLY COMPLIED WITH.

that:	·,	being	of 1	lawful	age,	hereby	certifies
I am the Affiant and I	F			_			

m the Affiant, and I am familiar with the contents of the foregoing Affidavit. The statements and allegations contained therein are true and correct.

SUBSCRIBED AND SWORN TO BEFORE ME this _

10 th day of

J. Leis

DIXIE LEE HAMMAN NOTARY PUBLIC STATE OF KANSAS

MY COMMISSION EXPIRES:

My Appt. Exp. 125/86

STATE CORPORATION COMMISSION this

** The person who can be reached by phone regarding any questions concessioning this

CONCERN

CONSERVATION DIVISION Wichita, Kansas

(E)

(W)

LEASE NAME Missonri Pac. SEC 27 TWP 23 RGE 16

FILL IN WELL INFORMATION AS REQUIRED:

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

Show Geological markers, logs run, or other Descriptive information.

	res. and r	ecoveries	_			Į.	•
Formation desc			etc.	Тор	Bottom	Name	Depth
Formation desc	if no Dril if samples Topsoil Clay Sandston Lime Shale Lime, br Lime Lime Lime, br Red Bed Shale Lime Shale	ontents, 1 Stem Te sent Geo sent Geo se se se sent Geo se se se se se sent Geo se s	odor odor of Page 2 production, et	0 36 9 12 180 221 256 428 472 483 489 503 513 659 859 969 999 1006 1007 1035 1036 1053	3 6 9 12 180 221 256 428 472 483 513 489 513 534 829 859 969 969 1006 1007 1035 1005 1005 1005 1005 1005 1005	Name New) or (Use Socks	Type and percent additives
	10	0 3/0		40	vement	- 8	none
Casing	5 ½ "	2 7/8"	6.5	1094	מממ	440	
	T				RFC	140	none -
<u> </u>					KI I	140-	none -
						140-	none
						140	none
	LINER RECOI					ORATION RECOR	
pp, ft. [E			ment	Shots po	PERF		
>p, ft. [E	LINER RECO	Sacks ce	ment		PERF	ORATION RECOR	D
	LINER RECOI	Sacks co	· 		PERF	ORATION RECOR	D
	LINER RECO	Sacks ce	· 		PERF	ORATION RECOR	D
	LINER RECOI	Sacks ce	et at	Shots po	PERF	ORATION RECOR	D
	LINER RECOI	Sacks ce	et at		PERF	ORATION RECOR	D Depth interval
	LINER RECOI	Sacks ce	et at	Shots po	PERF	ORATION RECOR	D
	LINER RECOI	Sacks ce	et at	Shots po	PERF	ORATION RECOR	D Depth interval
	LINER RECOI	Sacks ce	et at	Shots po	PERF	ORATION RECOR	D Depth interval
	LINER RECOI	Sacks ce	et at	Shots po	PERF	ORATION RECOR	D Depth interval
	LINER RECOI	Sacks ce	et at	Shots po	PERF	ORATION RECOR	D Depth interval
xe .	LINER RECOI	Sacks ce Packer s CID, FRACTI and kind of i	et at URE, SHOT, material used	Shots po	PERF	ORATION RECOR	D Depth interval th interval treated
ge	LINER RECORDS	Producing	URE, SHOT, material used	CEMENT SQUI	PERF	ORATION RECOR	D Depth interval th interval treated
ate of first production Estimated	LINER RECORDS	Producing	ure, SHOT, material used method (flow	CEMENT SQUI	PERF or H. lift, etc.) ming	ORATION RECOR Size & type Dep Gra Gos.	D Depth interval th interval treated vity -oil ratio
ate of first production	LINER RECOIDED TO TUBING RECOIDE	Producing	ure, SHOT, material used method (flow	CEMENT SQUI	PERF or H. lift, etc.) ming	ORATION RECOR	D Depth interval th interval treated

.19*/3* .

cate to a

DIXIE LEE HAMMAN NOTARY PUBLIC

---- MY COMMISSION EXPIRES:

My Appt. Exp. 72.5 KG

STATE CORPORATION

STATE COR ্বার" ,

CONSERVATION DIVISION

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Tejr

Side TWO

Victor J. Leis OPERATOR

LEASE NAME Hissopri Pac. SEC 27 TWP 23 RGE 16 (W) WELL NO

FILL IN WELL INFORMATION AS REQUIRED:

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.

Formation description, contents, etc.	Тор	Bottom	Name	Depth
I desired advantage and a decision a		1 20 20 11	- Teamer	Jepun
	ſ			ľ
Check if no Drill Stem Tests Run.	ľ			
Check if samples sent Geological	Ì	1 :		1
Topsoil Survey.	0	3		
Clay		3 6		l .
Sandstone	3 6	9		
Lime	9	.12		J
Shale	12	180		
Lime, broken	180	221	-	İ
Lime	221	256		
Shale	256	294		!
Lime	294	428	_	ĺ
. Lime, soft	428	472	-	
Lime	472	483		
Shale, black	11/2	. 489		
Lime, broken	489	503		
Red Bed	503	513		
Shale	513	534		
Lime KC	534	6.54		
Shale	654	825		
Lime	825	829		
. Shale	8 29	850		
Lime 8.	8.50	P 59		
Shale, sandy, no odor	959	924	•	
Lime, broken, 40°	924	969		
. Shale	969	987		
Lime 20'	987	996		l
Shale, hlack	996	999		
Lime 5	999	1002		
Shale	1002	1006		
Lime, upper cap	1006	1007	l	
Lime, broken	1007	1035		
Lime, lower cap	1835 1836	1836	i	
If additional space is needed use Page 2	1053	1095		
Report of all strings set — surface, intermediate, production, etc	· CACTNO	PROODE AN		

Purpose of string	Size hole drilled	Size casing set (in O.D.)	Weight (bs/ft.	Satting depth	Type cement	ew) or (Use	Type and percent odditives
Surfece	10"	6 5/8	ļ1	40.	Cement	'n	none
Casing	5 3"	2 7/8"	ი.5	1094	REC .	140	none
-	 						

	LINER RECORD			PERFORATION RECORD					
Top, ff.	Settem, ft.	Socks cament	Shats per ft.	Size & type	Depth Interval				
	TUBING RECO	PRD .							
lise	Setting depth	Packer set at		 	 				

	ACII	, FRACTURE, SHOT, CEMENT SQ	QUEEZE RECO	RD		
	Amount	nd kind of material used			Depth Interval t	reoted
Agrand Res 2 188	•					
					<u>-</u>	
						
Date of first production		Producing method I flowing, pumping,			Company Ann	
	8/8/83	n	umping		Gravity	24

Water Estimated $\langle \cdot \rangle$ oil well Gas-oil ratio % <u>1</u> Production-I.P. MCI CFPB 1036-1048 used on lease Perforations