AFFIDAVIT
Wilson Rains, President , being of lawful age, hereby certifie
that:
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.
Milson Kain
(Name) Wilson Rains
SUBSCRIBED AND SWORN TO BEFORE ME this 9 day of May,
19. Salarina

MY COMMISSION EXPIRES: 10-4-83

information.

(NOTARY PUBLIC)
Juanita M. Green

HECEIVEI)
STATE CORPORATION COMMISSION
** The person who can be reached by phone regarding any questions concerning this

Wichita, Kansas

State of linguistant seems of purcely and deathers framed information, and all collisions ture, and state of the collisions ture, and the collis	OPERATOR Rains	& William	son 0 <mark>11</mark>	Co. LEAS ON AS RE	E <u>Haase</u> OUIRED:	<u>#</u> 1	MELT (MD)	SEC.	. 27 TWF	. 14S	RGE. 9 (W)	
Telephone dictional space is necited use Page 2, Side 2 If additional space is necited use Page 2, Side 2 Report of all trings set— surface, introduction, production, etc. CASING RECORD (New) or (Used) Report of all trings set— surface, introduction, production, etc. CASING RECORD (New) or (Used) Propose string Star had dilited Star and an all trings and trings depth Type semant Start Type address and the surface production of	Show all Important x	rvals, and all d	SH Us, and all drill-stem tests, in-				OW GEOLOGICAL MARKERS, LOGS RUN, OTHER DESCRIPTIVE INFORMATION.					
If additional space is newled use Page 2, Side 2 Report of all trings star surface, intermediate, production, etc. CASING RECORD (Now) or (Used) Purpose of all trings star surface, intermediate, production, etc. CASING RECORD (Now) or (Used) Purpose of all trings star surface, intermediate, production, etc. CASING RECORD (Now) or (Used) Purpose of all trings star surface, intermediate, production, etc. CASING RECORD (Now) or (Used) Type of a star surface, intermediate (N	Laboratory and the second	كالأفادة المستشاطة عيدي ميدوسون			*	Ť			ЭМАН	· .	DEPTH	
Report of all strings set—surface, intermediate, production, etc. CASING RECORD (New) or (Used) Purpose of string Size hale drilled Size cating set weight ibs/ft. Setting depth Type cement Sacks Type and percent edditives. Surface Previously Set LINER RECORD PERFORATION RECORD Top, ft. Bottom, ft. Sacks cement Shots per ft. Size 6 type Depth Interval TUBING RECORD ACID, FRACTURE, SHOT, CEMENT SQUEEZE RECORD Amount and kind of material used Depth interval treated strength of first production —1.P. OII Gas- Water Shots balls, Mary Shots per ft. CFP8 Estimated Production —1.P. OII Gas- Water Shots balls, CFP8	<u></u>											
Report of all strings set—surface, intermediate, production, etc. CASING RECORD (New) or (Used) Purpose of string Size hale drilled Size cating set weight ibs/ft. Setting depth Type cement Sacks Type and percent edditives. Surface Previously Set LINER RECORD PERFORATION RECORD Top, ft. Bottom, ft. Sacks cement Shots per ft. Size 6 type Depth Interval TUBING RECORD ACID, FRACTURE, SHOT, CEMENT SQUEEZE RECORD Amount and kind of material used Depth interval treated strength of first production —1.P. OII Gas- Water Shots balls, Mary Shots per ft. CFP8 Estimated Production —1.P. OII Gas- Water Shots balls, CFP8		·										
Report of all strings set—surface, intermediate, production, etc. CASING RECORD (New) or (Used) Purpose of string Size hale drilled Size cating set weight ibs/ft. Setting depth Type cement Sacks Type and percent edditives. Surface Previously Set LINER RECORD PERFORATION RECORD Top, ft. Bottom, ft. Sacks cement Shots per ft. Size 6 type Depth Interval TUBING RECORD ACID, FRACTURE, SHOT, CEMENT SQUEEZE RECORD Amount and kind of material used Depth interval treated strength of first production —1.P. OII Gas- Water Shots balls, Mary Shots per ft. CFP8 Estimated Production —1.P. OII Gas- Water Shots balls, CFP8			·									
Report of all strings set—surface, intermediate, production, etc. CASING RECORD (New) or (Used) Purpose of string Size hale drilled Size cating set weight ibs/ft. Setting depth Type cement Sacks Type and percent edditives. Surface Previously Set LINER RECORD PERFORATION RECORD Top, ft. Bottom, ft. Sacks cement Shots per ft. Size 6 type Depth Interval TUBING RECORD ACID, FRACTURE, SHOT, CEMENT SQUEEZE RECORD Amount and kind of material used Depth interval treated strength of first production —1.P. OII Gas- Water Shots balls, Mary Shots per ft. CFP8 Estimated Production —1.P. OII Gas- Water Shots balls, CFP8												
Report of all strings set—surface, intermediate, production, etc. CASING RECORD (New) or (Used) Purpose of string Size hale drilled Size cating set weight ibs/ft. Setting depth Type cement Sacks Type and percent edditives. Surface Previously Set LINER RECORD PERFORATION RECORD Top, ft. Bottom, ft. Sacks cement Shots per ft. Size 6 type Depth Interval TUBING RECORD ACID, FRACTURE, SHOT, CEMENT SQUEEZE RECORD Amount and kind of material used Depth interval treated strength of first production —1.P. OII Gas- Water Shots balls, Mary Shots per ft. CFP8 Estimated Production —1.P. OII Gas- Water Shots balls, CFP8	,								·			
Report of all strings set—surface, intermediate, production, etc. CASING RECORD (New) or (Used) Purpose of string Size hale drilled Size cating set weight ibs/ft. Setting depth Type cement Sacks Type and percent edditives. Surface Previously Set LINER RECORD PERFORATION RECORD Top, ft. Bottom, ft. Sacks cement Shots per ft. Size 6 type Depth Interval TUBING RECORD ACID, FRACTURE, SHOT, CEMENT SQUEEZE RECORD Amount and kind of material used Depth interval treated strength of first production —1.P. OII Gas- Water Shots balls, Mary Shots per ft. CFP8 Estimated Production —1.P. OII Gas- Water Shots balls, CFP8	•											
Report of all strings set—surface, intermediate, production, etc. CASING RECORD (New) or (Used) Purpose of string Size hale drilled Size cating set weight ibs/ft. Setting depth Type cement Sacks Type and percent edditives. Surface Previously Set LINER RECORD PERFORATION RECORD Top, ft. Bottom, ft. Sacks cement Shots per ft. Size 6 type Depth Interval TUBING RECORD ACID, FRACTURE, SHOT, CEMENT SQUEEZE RECORD Amount and kind of material used Depth interval treated strength of first production —1.P. OII Gas- Water Shots balls, Mary Shots per ft. CFP8 Estimated Production —1.P. OII Gas- Water Shots balls, CFP8						:	,					
Purpose of string Surface Previously Set LINER RECORD PERFORATION RECORD Top, H. Bottom, ft. Sacks cement Shots per ft. Size 6 type Depth interval TUBING RECORD ACID, FRACTURE, SHOT, CEMENT SQUEEZE RECORD Amount and kind of material used Depth interval traced stringstry, 1 3 aces sement Shots per ft. Cement Shots per ft. Size 6 type Depth interval ACID, FRACTURE, SHOT, CEMENT SQUEEZE RECORD Amount and kind of material used Depth interval traced stringstry, 1 3 aces sement Squeeze RECORD Estimated Production -1.P. OII Gas-all ratio bbls. Macri Motor of Best-oil ratio Best-oil ratio CFP8 Water of Gravity CEP8 CEP	If additional	space is n	eeded use	Page 2,	Side 2							
Surface Previously Sat LINER RECORD PERFORATION RECORD Top, H. Bettom, H. Sacks cement Sharper H. Size 6 type Depth interval TUBING RECORD TUBING RECORD Size ACID, FRACTURE, SHOT, CEMENT SQUEEZE RECORD Amount and kind of material used Depth interval treated **LINER RECORD** TUBING RECORD Acid, FRACTURE, SHOT, CEMENT SQUEEZE RECORD Depth interval treated **LINESSPERS,** **LINER RECORD** TUBING RECORD Depth interval treated **LINESSPERS,** **LI	Report of all strin	gs set — surface,	intermediate,	production, e	c. CASING	REC	ORD	(New)	or (Use	d)		
LINER RECORD PERFORATION RECORD Top, ft. Bottom, ft. Sacks cement Shots per ft. Size 0 type Depth interval TUBING RECORD Size Setting depth Packer set or ACID, FRACTURE, SHOT, CEMENT SQUEEZE RECORD Amount and kind of material used Depth interval treated ***********************************		Size hale drilled	Sixe casing set (in O.D.)	Weight lbs/ft.	Setting depth		Type cemi	ent	Sacks	Тур		
LINER RECORD PERFORATION RECORD Top, H. Bottom, H. Sacks cement Shots per H. Size 6 type Depth Interval TUBING RECORD Size Setting depth Packer set or ACID, FRACTURE, SHOT, CEMENT SQUEEZE RECORD Amount end kind of material used Depth interval treated ***********************************	Previously S	Set			<u> </u>						······	
LINER RECORD PERFORATION RECORD Top, H. Bottom, H. Sacks cement Shots per H. Size 6 type Depth Interval TUBING RECORD Size Setting depth Packer set or ACID, FRACTURE, SHOT, CEMENT SQUEEZE RECORD Amount and kind of material used Depth interval treated streets stree	 									 		
TUBING RECORD Size Setting depth Packer set of ACID, FRACTURE, SHOT, CEMENT SQUEEZE RECORD Amount and kind of material used Depth interval treated settings. Date of first production Producing method (flowing, pumping, gas lift, etc.) Gravity Estimated Production —I.P. On Bobls. Gas Marce Gas Bobls. CEPB												
TUBING RECORD Size Setting depth Packer set of ACID, FRACTURE, SHOT, CEMENT SQUEEZE RECORD Amount and kind of material used Depth interval freated statestizezy, 1	LINER RECORD					PERFORATION RECORD						
TUBING RECORD Size Selting depth ACID, FRACTURE, SHOT, CEMENT SQUEEZE RECORD Amount and kind of material used Depth interval treated 151 162 177, Dete of first production Producing method (flowing, pumping, gas lift, etc.) Estimated Production -I.P. Oil Gas Bos MCF Gravity CFP8					Shots	Shots per ff. Sixe				G type Depth Interrol		
ACID, FRACTURE, SHOT, CEMENT SQUEEZE RECORD Amount and kind of material used Depth interval treated 10 10 10 10 10 10 10 10 10 10 10 10 10 1	TUBING RECORD											
Amount and kind of material used Depth interval freated 141000289999999999999999999999999999999999	5124							··	•			
Date of first production Producing method (flowing, pumping, gas lift, etc.) Estimated Production -I.P. Gas Bobls. Gas Bobls. Gas Bobls. Gravity Gas-oil rotio Bobls. CFP8			ACID, FRACT	URE, SHOT,	CEMENT 50	UEEZ	E RECO	RD				
Date of first production Producing method (flowing, pumping, gas lift, etc.) Estimated Production -I.P. Gas-oil rotio Bobls. CFP8	Amount and kind of material used								14106282987,			
Estimated On Gos Woter of Gos-oil rotio Production -I.P. bbis. Gravity									-			
Estimated On Gos Woter of Gos-oil rotio Production -I.P. bbis. Gravity								······································				
	Production -I	.P.	bb sold)		·				bbls.			