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*CONTACT PERSO								Α
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PURCHASER -	PHONE 684						_	
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			-		WELL	LOCATION	4	я
	nlina Dail	11 0			1320) Ft. f:	rom <u>So</u>	uth Line and
CONTRACTOR	rling Dril				. 990) Ft. f	rom Ea	s† Line of
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CONTRACTOR ADDRESSP. (D. Box 129)				_		_
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OTAL DEPTH 4520' PBTD PBTD PBTD 11/4/81				·	- - - -		(Office Use	
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ELEV: GR 2114	DF_	21201	<u>кв 21</u>	23!				
	DF_	21201	KB 21	23 1	(New) /	(\text{\sqr})	casing	
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ELEV: GR 2114	DF	2120 (AX)	KB 21 N TOOLS CASING	23! i RECORD	(New) /	· · · · ·	casing.	
Report of all string	DF	ARY) (AU)	KB 21 TOOLS CASING production, et Weight lbs/ff.	23! RECORD tc. Setting depth	Type ce	ment	Sacks	_ _
Report of all string Purpose of string SURFACE	DF	2120 (AX)	KB 21 N TOOLS CASING	23! i RECORD	<u>;</u>	ment		_ _
Report of all string	DF	ARY) (AU)	KB 21 X) TOOLS CASING production, et Weight lbs/ft.	RECORD Setting depth - 260	Type ca:	ment	Sacks	_ _
Report of all string Purpose of string SURFACE	DF	ARY) (AU)	KB 21 X) TOOLS CASING production, et Weight lbs/ft.	RECORD tc. Setting depth	Type ce	ment	Sacks	_ _
Report of all string Purpose of string SURFACE PLUGGED	DF_CABABA (ROT	ARY) (AU) intermediate, Size cessing set (in 0.D.) 8 5/8!!	KB 21 N TOOLS CASING production, et Weight ibs/ft.	RECORD tc. Satting depth	Type ca:	ment Pozmix	Sucks 210	Type and percent additives
Report of all string Purpose of string SURFACE PLUGGED	DF_CABUSE (ROT	ARY) (AU) intermediate, Size cosing set (in 0.D.) 8 5/8!!	KB 21 X) TOOLS CASING production, et Weight ibs/ft.	RECORD tc. Satting depth 260.	Type ca:	POZM IX	Sucks 210	Type and percent odditives 3% CC.
Report of all string Purpose of string SURFACE PLUGGED Top, ff. N.A.	DF	2120 tintermediate, Size cesing set (in 0.D.) -8 5/8!!	KB 21 X) TOOLS CASING production, et Weight ibs/ft.	RECORD Setting depth 260.	Type ca:	POZM IX	Sucks 210	Type and percent additives
Report of all string Purpose of string SURFACE PLUGGED	DF	2120 t ARY) (AC) Intermediate, Size cesting set (in 0.D.) -8 5/8!!	KB 21 TOOLS CASING production, et Weight lbs/ft. 24#	RECORD Setting depth 260.	Type ca:	POZM IX	Sacks 210 TION RECO	Type and percent odditives 3% CC.
Report of all string Purpose of string SURFACE PLUGGED	DF	ARY) (AU) Intermediate, Size casing set (in 0.D.) -8 5/8!! RD 13434 Secki c	KB 21 TOOLS CASING production, et Weight Ibs/ft. 24#	RECORD tc. Satting depth	Type ca:	PERFORAT	Sacks 210 TION RECO	Type and percent odditives 3% CC.
Report of all string Purpose of string SURFACE PLUGGED Top, ft. N.A.	DF	ARY) (AU) Intermediate, Size casing set (in 0.D.) RD 13414 Secki c	KB 21 TOOLS CASING production, et Weight ibs/ft. 24# ement CN. A. URE, SHOT,	RECORD tc. Satting depth - 260 Shott	60/40	PERFORAT Sixe	Sacks 210 TION RECO	Type and percent odditives 3% CC.
Report of all string Purpose of string SURFACE PLUGGED Top, ft. N.A.	DF	ARY) (AU) Intermediate, Size casing set (in 0.D.) RD 13414 Secki c	KB 21 TOOLS CASING production, et Weight ibs/ft. 24# ement CN. A. URE, SHOT,	RECORD tc. Satting depth - 260 Shott	60/40	PERFORAT Sixe	Sucks 210 TION RECO	Type and percent odditives 3% CC.
Report of all string Purpose of string SURFACE PLUGGED Top, ft. N.A.	DF	ARY) (AC) Intermediate, Size cesting set (in 0.B.) 8 5/8!! RD 1381	KB 21 TOOLS CASING production, et Weight ibs/ft. 24# TOOLS CASING Production, et Weight ibs/ft. 24# URE, SHOT, material used	RECORD tc. Satting depth - 260 Shott	60/40	PERFORAT Sixe N.	Sucks 210 TION RECO	Type and percent additives 3% CC.
Report of all string Purpose of string SURFACE PLUGGED	DF	ARY) (AC) Intermediate, Size cesting set (in 0.B.) 8 5/8!! RD 1381	KB 21 TOOLS CASING production, et Weight ibs/ft. 24# TOOLS CASING Production, et Weight ibs/ft. 24# URE, SHOT, material used	RECORD tc. Satting depth 260 Short	60/40	PERFORAT Sixe N.	Sucks 210 TION RECO	Type and percent odditives 3% CC. RD Depth interval poth interval freated
Report of all string Purpose of string SURFACE PLUGGED	DF	ARY) (AC) intermediate, Size cesting set (in 0.D.) 8 5/8!! RD 22434 Secks c Packer ACID, FRACT	KB 21 X) TOOLS CASING production, et Weight ibs/ft. 24# weight ibs/ft. 24# URE, SHOT, materiol used	RECORD tc. Satting depth 260 Short	60/40	PERFORAT Sixe N.	Sucks 210 TION RECO	Type and percent odditives 3% CC. RD Depth interval poth interval freated
Report of all string Purpose of string SURFACE PLUGGED Top, ft. N.A. Size	DF_ (ROT Size hole drilled LINER RECOR N.A. TUBING RECOR Setting depth N:A. Amou	ARY) (AC) Intermediate, Size cessing set (in 0.D.) -8 5/8!! RD 2883 Secks c CRD Packer Packer ACID, FRACT	KB 21 X) TOOLS CASING production, et Weight ibs/ft. 24# weight N.A. Weight ibs/ft. LURE, SHOT, materiol used	RECORD tc. Satting depth 260. Shott	Type cell 60/40	PERFORAT Size N. Grav	Sucks 210 TION RECO	Type and percent odditives 3% CC. RD Depth interval poth interval freated
Report of all string Purpose of string SURFACE PLUGGED Top, ff. N.A. Dete of first production N.A.	DF_ (ROT Size hole drilled LINER RECOR N.A. TUBING RECOR Setting depth N.A. Amou	ARY) (AU) Intermediate, Size cessing set (in 0.D.) 8 5/8!! RD 13 8 1 Secks c RD Packer ACID, FRACT ent and kind of	TOOLS CASING production, e Weight Ibs/ft. 24# ement N. A. URE, SHOT, meterial used N. A.	RECORD tc. Satting depth 260 Short	per ft. QUEEZE REC	PERFORAT Sixe N. Gra-	Sacks 210 TION RECO Type A. Ity N.A.	Type and percent additives 3% CC. RD Depth interval ppth interval treated N.A. 200.
Report of all string Purpose of string SURFACE PLUGGED Top, ft. N.A. Size	DF (ROT (Size hole drilled) LINER RECOR Bottom, ft. N.A. TUBING RECOR Sattling depth N.A. Amount	ARY) (AC) intermediate, Size cesting set (in 0.D.) 8 5/8!! Socki c Packer ACID, FRACT ent and kind of	TOOLS CASING production, e Weight Ibs/ft. 24# ement N. A. URE, SHOT, meterial used N. A.	RECORD tc. Satting depth 260. Shott	gas lift, etc.)	PERFORAT Size N. Grav	Sacks 210 TION RECO Type A. Discontinuous properties of type A. June 19 19 19 19 19 19 19 19 19 19 19 19 19	Type and percent additives 3% CC. RD Depth interval ppth interval treated N.A. (2).

Name of lowest fresh water	producing stratum	Depth
Estimated height of cement	behind Surface Pipe Cement Circulated.	
nu uanna NO		

WELL LOG

Formation Description, Contents, etc.	Тор	Bottom	Name	Depth
			Heebner Brown Lime Lansing KC Base KC Cherokee Sh Cherokee Ss Conglomerate Mississippi Kinderhook Ss Viola RTD	3742 3872 3882 4186 4314 4353 4377 4395 4445 4451 4487 4520
				,

AFFIDAVIT

STATE OF KANSAS	, COUNTY OF SEDGWICK	SS,
Elwyn H. Nagei	OF LAWFUL AGE, BEING FIRST	DULY SWORN UPON HIS OATH,
DEPOSES THAT HE IS Geologi	st (FOR)(OF) F.	G. HOLL
OPERATOR OF THE JOHNSON	LEASE, AND IS	DULY AUTHORIZED TO MAKE
THIS AFFIDAVIT FOR AND ON THE	BEHALF OF SAID OPERATOR, THAT	WELL NO. 2-5 ON
SAID LEASE HAS BEEN COMPLETED	AS OF THE 4th DAY OF Novem	ber , 19 ol , AND THAT
ALL INFORMATION ENTERED HEREIN	WITH RESPECT TO SAID WELL IS	TRUE AND CORRECT.
FURTHER AFFIANT SAITH NOT.		Leyn Hoge wyn/H. Nagel, Geologist
SUBSCRIBED AND SWORN BEFORE ME		19 82 Dary Stable NOTARY PUBLIC
MY COMMISSION EXPIRES:	MARY D. SLAGLE STATE NOTARY PUBLIC Sedgwick County, Kansas My Appt. Exp. (250/85)	, NOTARI FUBLIZIO