STATE OF KANSAS STATE CORPORATION COMMISSION

Give All Information Completely Ma

WELL PLUGGING RECORD

Mail or Deliver Report to	Location as "NE/CNW SW " or footage from lines
Conservation Division	SW NW
State Corporation Comm	Lease Owner KWB Oil Property Mgt., Inc. Agent for Jackman Dr.
245 North Water	Lease Name Delp Well No. 1
Wichita, KS 67202	
,	Office Address 320 S. Boston, Suite 1125, Tulsa, Ok. 74103
	Character of Well (Completed as Oil, Gas or Dry Hole)
	Dry hole
	Date Well completed July 24 1977
	Application for plugging filed 5-18 1977
X	Application for plugging approved 5-19 1977
<u>i ! </u>	Plugging commenced 7-21 1977
	Plugging completed 7-24 1977
l i l i	Reason for abandonment of well or producing formation
<u> </u>	
	Dry If a producing well is abandoned, date of last production
Locate well correctly on above Section Flat	Was permission obtained from the Conservation Division or
	its agents before plugging was commenced? Yes
ame of Conservation Agent	who supervised plugging of this well Jasper Metz
Producing formation	Depth to top Bottom Total Depth of Well 5075
how depth and thickness of	all water, oil and gas formations.
	EIVED
OIL, GAS OR WATER RECORD	EIVED COMMISSION CASING RECORD TO DUZZ PUT IM PULLED OUT
STATE COMPA	
PORMATION	POTENT FROM TO DOZZ PUT M PULLED DUT
Crouse Ls N	9-5/8 611 None
Cherokee	RVATION DIVISION 4950-58' 4-1/2 5069 2614
Mississippi 00195	5000-26'
Describe in detail the mas placed and the method o	anner in which the well was plugged, indicating where the mud fluir methods used in introducing it into the hold. If cement or other
Describe in detail the m	anner in which the well was plugged, indicating where the mud fluir methods used in introducing it into the hold. If cement or other character of same and depth placed, from feet to
Describe in detail the material vas placed and the method of plugs were used, state the feet for each	anner in which the well was plugged, indicating where the mud fluibre methods used in introducing it into the hold. If cement or other character of same and depth placed, from feet to plug set.
Describe in detail the mass placed and the method of lugs were used, state the feet for each Bottom hole sand plug 3070	anner in which the well was plugged, indicating where the mud fluid remethods used in introducing it into the hold. If cement or other character of same and depth placed, from feet to plug set. O' to 3000'. 4 sack cement plug 3000' to 2970'. Rock bridge top
Describe in detail the moves placed and the method of lugs were used, state the feet for each Bottom hole sand plug 3070	anner in which the well was plugged, indicating where the mud fluibre methods used in introducing it into the hold. If cement or other character of same and depth placed, from feet to plug set.
Describe in detail the mass placed and the method of blugs were used, state the feet for each Bottom hole sand plug 3070	anner in which the well was plugged, indicating where the mud fluid remethods used in introducing it into the hold. If cement or other character of same and depth placed, from feet to plug set. O' to 3000'. 4 sack cement plug 3000' to 2970'. Rock bridge top
Describe in detail the moves placed and the method of lugs were used, state the feet for each Bottom hole sand plug 3070	anner in which the well was plugged, indicating where the mud fluid remethods used in introducing it into the hold. If cement or other character of same and depth placed, from feet to plug set. O' to 3000'. 4 sack cement plug 3000' to 2970'. Rock bridge top
Describe in detail the material representation of the method of the plugs were used, state the feet for each Bottom hole sand plug 3070 plug 350' to 340'. 5 yard	anner in which the well was plugged, indicating where the mud flutor methods used in introducing it into the hold. If cement or other character of same and depth placed, from feet to plug set. O' to 3000'. 4 sack cement plug 3000' to 2970'. Rock bridge top d readimex cement plug 340' to 8' below surface.
Describe in detail the moves placed and the method of lugs were used, state the feet for each Bottom hole sand plug 3070	anner in which the well was plugged, indicating where the mud flutor methods used in introducing it into the hold. If cement or other character of same and depth placed, from feet to plug set. O' to 3000'. 4 sack cement plug 3000' to 2970'. Rock bridge top d readimex cement plug 340' to 8' below surface.
Describe in detail the material vas placed and the method of plugs were used, state the feet for each Bottom hole sand plug 3070 plug 350' to 340'. 5 yard	anner in which the well was plugged, indicating where the mud flutor methods used in introducing it into the hold. If cement or other character of same and depth placed, from feet to plug set. O' to 3000'. 4 sack cement plug 3000' to 2970'. Rock bridge top d readimex cement plug 340' to 8' below surface.
Describe in detail the mass placed and the method of olugs were used, state the feet for each Bottom hole sand plug 3070 plug 350' to 340'. 5 yard	anner in which the well was plugged, indicating where the mud flutor methods used in introducing it into the hold. If cement or other character of same and depth placed, from feet to plug set. O' to 3000'. 4 sack cement plug 3000' to 2970'. Rock bridge top d readimex cement plug 340' to 8' below surface.
Describe in detail the material vas placed and the method of plugs were used, state the feet for each Bottom hole sand plug 3070 plug 350' to 340'. 5 yard	anner in which the well was plugged, indicating where the mud flutor methods used in introducing it into the hold. If cement or other character of same and depth placed, from feet to plug set. O' to 3000'. 4 sack cement plug 3000' to 2970'. Rock bridge top d readimex cement plug 340' to 8' below surface.
Describe in detail the material representation of the method of the plugs were used, state the feet for each Bottom hole sand plug 3070 plug 350' to 340'. 5 yard Bridge plug @ 4980' & 3070	anner in which the well was plugged, indicating where the mud fluid methods used in introducing it into the hold. If cement or other character of same and depth placed, from feet to plug set. O' to 3000'. 4 sack cement plug 3000' to 2970'. Rock bridge top d readimex cement plug 340' to 8' below surface.
Describe in detail the mass placed and the method of lugs were used, state the feet for each Bottom hole sand plug 3070 plug 350' to 340'. 5 yard Bridge plug @ 4980' & 3070	anner in which the well was plugged, indicating where the mud fluid methods used in introducing it into the hold. If cement or other character of same and depth placed, from feet to plug set. O' to 3000'. 4 sack cement plug 3000' to 2970'. Rock bridge top d readimex cement plug 340' to 8' below surface. O' to 3000' and the mud fluid same and depth placed, from feet to plug set. O' to 3000'. 4 sack cement plug 3000' to 2970'. Rock bridge top d readimex cement plug 340' to 8' below surface.
Describe in detail the material reaction and the method of plugs were used, state the feet for each Bottom hole sand plug 3070 plug 350' to 340'. 5 yard Bridge plug @ 4980' & 3070	anner in which the well was plugged, indicating where the mud fluid methods used in introducing it into the hold. If cement or other character of same and depth placed, from feet to plug set. O' to 3000'. 4 sack cement plug 3000' to 2970'. Rock bridge top d readimex cement plug 340' to 8' below surface. O' to 3000' and the mud fluid same and depth placed, from feet to plug set. O' to 3000'. 4 sack cement plug 3000' to 2970'. Rock bridge top d readimex cement plug 340' to 8' below surface.
Describe in detail the material representation of the method of the placed and the method of the placed, state the feet for each Bottom hole sand plug 3070 plug 350' to 340'. 5 yard Bridge plug @ 4980' & 3070	anner in which the well was plugged, indicating where the mud fluid methods used in introducing it into the hold. If cement or other character of same and depth placed, from feet to plug set. O' to 3000'. 4 sack cement plug 3000' to 2970'. Rock bridge top d readimex cement plug 340' to 8' below surface. O' to 3000' and the mud fluid same and depth placed, from feet to plug set. O' to 3000'. 4 sack cement plug 3000' to 2970'. Rock bridge top d readimex cement plug 340' to 8' below surface.
Describe in detail the mass placed and the method of plugs were used, state the feet for each Bottom hole sand plug 3070 plug 350' to 340'. 5 yard Bridge plug @ 4980' & 3070	anner in which the well was plugged, indicating where the mud fluid methods used in introducing it into the hold. If cement or other character of same and depth placed, from feet to plug set. O' to 3000'. 4 sack cement plug 3000' to 2970'. Rock bridge top d readimex cement plug 340' to 8' below surface. O' to 3000' and the mud fluid same and depth placed, from feet to plug set. O' to 3000'. 4 sack cement plug 3000' to 2970'. Rock bridge top d readimex cement plug 340' to 8' below surface.
Describe in detail the mass placed and the method of plugs were used, state the feet for each Bottom hole sand plug 3070 plug 350' to 340'. 5 yard Bridge plug @ 4980' & 3070	anner in which the well was plugged, indicating where the mud fluid methods used in introducing it into the hold. If cement or other character of same and depth placed, from feet to plug set. O' to 3000'. 4 sack cement plug 3000' to 2970'. Rock bridge top d readimex cement plug 340' to 8' below surface. O' Clarke Corporation
Describe in detail the may as placed and the method of plugs were used, state the feet for each Bottom hole sand plug 3070 plug 350' to 340'. 5 yard Bridge plug @ 4980' & 3070 (If additional ame of Plugging Contractor	anner in which the well was plugged, indicating where the mud fluid methods used in introducing it into the hold. If cement or other character of same and depth placed, from feet to plug set. O' to 3000'. 4 sack cement plug 3000' to 2970'. Rock bridge top d readimex cement plug 340' to 8' below surface. O' Clarke Corporation Clarke Corporation Tulsa E. COUNTY OI
Describe in detail the myas placed and the method of plugs were used, state the feet for each Bottom hole sand plug 3070 plug 350' to 340'. 5 yard Bridge plug @ 4980' & 3070 (If additional and of Plugging Contractor Oklahoma Charles A. Elli	anner in which the well was plugged, indicating where the mud fluid methods used in introducing it into the hold. If cement or other character of same and depth placed, from feet to plug set. O' to 3000'. 4 sack cement plug 3000' to 2970'. Rock bridge top d readimex cement plug 340' to 8' below surface. O' al description is necessary, use BACK of this sheet) Clarke Corporation Clarke Corporation Tulsa (**TULSA************************************
Describe in detail the material representation of the plug and the method of the plug were used, state the feet for each Bottom hole sand plug 3070 plug 350' to 340'. 5 yard Bridge plug @ 4980' & 3070 (If additional and of Plugging Contractor Oklahoma Charles A. Ellister, being first duly swom on oat	anner in which the well was plugged, indicating where the mud fluir methods used in introducing it into the hold. If cement or other character of same and depth placed, from feet to plug set. O' to 3000'. 4 sack cement plug 3000' to 2970'. Rock bridge top d readimex cement plug 340' to 8' below surface. O' al description is necessary, use BACK of this sheet) Clarke Corporation Tulsa (Highly ENGLOWER) or (NEW Wordporntor) of the above described the says: That I have knowledge of the facts, statements, and matters berein contained and the log of the
Describe in detail the mass placed and the method of plugs were used, state the feet for each Bottom hole sand plug 3070 plug 350' to 340'. 5 yard Bridge plug @ 4980' & 3070 (If additionate and of Plugging Contractor Oklahoma Charles A. Ellistell, being first duly swom on oat	anner in which the well was plugged, indicating where the mud fluir methods used in introducing it into the hold. If cement or other character of same and depth placed, from feet to plug set. O' to 3000'. 4 sack cement plug 3000' to 2970'. Rock bridge top d readimex cement plug 340' to 8' below surface. O' al description is necessary, use BACK of this sheet) Clarke Corporation Tulsa S COUNTY OI Tulsa S (Single-Ward-Warder) or (Same Argument) of the above described the says: That I have knowledge of the facts, statement, and matters herein contained and the log of the that the same are true and correct. So help me Cod.
Describe in detail the material representation of the plug and the method of the plug were used, state the feet for each Bottom hole sand plug 3070 plug 350' to 340'. 5 yard Bridge plug @ 4980' & 3070 (If additional and of Plugging Contractor Oklahoma Charles A. Ellister, being first duly swom on oat	anner in which the well was plugged, indicating where the mud fluir methods used in introducing it into the hold. If cement or other character of same and depth placed, from feet to plug set. O' to 3000'. 4 sack cement plug 3000' to 2970'. Rock bridge top d readimex cement plug 340' to 8' below surface. O' al description is necessary, use BACK of this sheet) Clarke Corporation Tulsa (Highly ENGLOWER) or (NEW Wordporntor) of the above described the says: That I have knowledge of the facts, statements, and matters berein contained and the log of the
Describe in detail the material vas placed and the method of plugs were used, state the feet for each Bottom hole sand plug 3070 plug 350' to 340'. 5 yard Bridge plug @ 4980' & 3070 (If additionate and plugging Contractor of Plugging Contractor of Charles A. Ellister, being first duly swom on oat	anner in which the well was plugged, indicating where the mud fluir methods used in introducing it into the hold. If cement or other character of same and depth placed, from feet to plug set. O' to 3000'. 4 sack cement plug 3000' to 2970'. Rock bridge top d readimex cement plug 340' to 8' below surface. O' al description is necessary, use BACK of this sheet) Clarke Corporation Tulsa S (Simple Now Forward or (Now Mark Propertor) of the above described the same are true and correct. So help me God. (Signature) 320 S. Boston, Suite 1125, Tulsa, Ok. 74103
Describe in detail the may as placed and the method of plugs were used, state the feet for each Bottom hole sand plug 3070 plug 350' to 340'. 5 yard Bridge plug @ 4980' & 3070 (If additional and of Plugging Contractor STATE OF Oklahoma Charles A. Ellised and the same of the sam	anner in which the well was plugged, indicating where the mud fluid or methods used in introducing it into the hold. If cement or other character of same and depth placed, from feet to plug set. O' to 3000'. 4 sack cement plug 3000' to 2970'. Rock bridge top dereadiment cement plug 340' to 8' below surface. al description is necessary, use BACK of this sheet) Clarke Corporation Tulsa S (SimplyModificating where the mud fluid remains a set of the showed escribed the says. That I have knowledge of the fact, statements, and matters berein contained and the log of the that the same are true and correct. So help me Cod. (Signature) 320 S. Boston, Suite 1125, Tulsa, Ok. 74103
Describe in detail the material representation of the plug and the method of the plug were used, state the feet for each Bottom hole sand plug 3070 plug 350' to 340'. 5 yard Bridge plug @ 4980' & 3070 (If additional and of Plugging Contractor Oklahoma Charles A. Ellister, being first duly swom on oat	anner in which the well was plugged, indicating where the mud fluid or methods used in introducing it into the hold. If cement or other character of same and depth placed, from feet to plug set. O' to 3000'. 4 sack cement plug 3000' to 2970'. Rock bridge top dereadiment cement plug 340' to 8' below surface. al description is necessary, use BACK of this sheet) Clarke Corporation Tulsa S (Simply/SACCOUNTY OI Tulsa st. (Simply/SACCOUNTY OI (SACCOUNTY) of the above described the says: That I have knowledge of the facts, statements, and matters herein contained and the log of the that the same are true and correct. So help me Cod. (Signature) 320 S. Boston. Suite 1125, Tulsa, Ok. 74103
Describe in detail the may as placed and the method of plugs were used, state the feet for each Bottom hole sand plug 3070 plug 350' to 340'. 5 yard Bridge plug @ 4980' & 3070 (If additional and of Plugging Contractor STATE OF Oklahoma Charles A. Ellised and the same of the sam	anner in which the well was plugged, indicating where the mud fluid or methods used in introducing it into the hold. If cement or other character of same and depth placed, from feet to plug set. O' to 3000'. 4 sack cement plug 3000' to 2970'. Rock bridge top dereadiment cement plug 340' to 8' below surface. al description is necessary, use BACK of this sheet) Clarke Corporation Tulsa S (SimplyModificating where the mud fluid remains a set of the showed escribed the says. That I have knowledge of the fact, statements, and matters berein contained and the log of the that the same are true and correct. So help me Cod. (Signature) 320 S. Boston, Suite 1125, Tulsa, Ok. 74103
Describe in detail the mass placed and the method of plugs were used, state the feet for each Bottom hole sand plug 3070 plug 350' to 340'. 5 yard Bridge plug @ 4980' & 3070 (If additional and of Plugging Contractor Oklahoma Charles A. Ellis well, being first duly swom on oak above described well as filed and the contractor of the	anner in which the well was plugged, indicating where the mud fluid or methods used in introducing it into the hold. If cement or other character of same and depth placed, from

Malice Bours									
KANSAS DRILLI	ERS LOG					s: <u>4</u>	r. 298 - R. 19W E W		
API No. 15 —_	097	2	0,381 - 0 C	50 O		Loc. SW	NW		
Operator	County		rumoer			County K	10Wa 640 Acres		
KWB Oil	l Property	Manage	ment				640 Acres		
Address 320 S	Boston, Sur	ite 11	25 ulsa Build:	ing, Tulsa	a.Ok. 74103	166			
Well No.	Lease Name			<u> </u>		1	~ ~~~~~~~~~		
1		Delp							
Footage Location			; if the	•	17) (4) (1) (1)		: -^\-\-		
Principal Contractor	(N) (S) line		Geologist	t from (E) (W)	line				
DaMac Drilling Inc.			_				; 		
Spud Date				P.B.T.D	,		ocate well correctly		
3-15-77			5075		, "	Elev.: Gr			
Date Completed 3-31-77			Oil Purchaser			DF	КВ		
3-31-77			C A CIN	C DECORD		<u>.l</u>			
	-		CASIN	G RECORD					
Report of all strir	igs set—surface,	intermedi	iate, production, a	etc.		·			
Purpose of string	Size hole drilled	Size casin (in O.I	ng set D.) Weight lbs/fi	t. Setting depth	Type cement	Sacks	Type and percent additives		
			,,	600	65 05 D	300			
Surface	124	8 5/	/8 24	609	65-35 Poz Class H	330 150	3%CC & 4FloSeal		
					CIASS II	130	3%CC & AFIOSEAI		
		1		1					
Production	7 7/8	43-	10.5	5068		ļ			
Production	7 7/8	4½ DV	10.5	5068 3215	50-50 Poz	100	18% Salt		
Production	7 7/8		10.5 Tool	<u> </u>	50-50 Poz CFR2	: 100 50	18% Salt 10% Salt 3/4of1%0		
Production	7 7/8	DV		<u> </u>	CFR2		10% Salt 3/4of1%0		
Production		DV R b		3215	CFR2	50	10% Salt 3/4of1%0		
	LINER RECOR	DV RD	Tool	3215	CFR2	50	10% Salt 3/4of1%0		
Top, ft.	LINER RECOR	DV Sa	Tool	3215	CFR2	50	10% Salt 3/4of1%0		
	LINER RECOR	DV Sa	Tool	3215	CFR2	50	10% Salt 3/4of1%0		
Top, ft.	LINER RECOR Bottom, ft. TUBING RECO	DV Sa DRD Pa	Tool	3215	CFR2 PEF	50 REFORATION REC	10% Salt 3/4of1%0		
Top, ft.	LINER RECORD Bottom, ft. TUBING RECORD	DV Sa Sa Pa ACID, FR	Tool	3215	CFR2 PEF	50 REFORATION REC	10% Salt 3/4of1%0		
Top, ft.	LINER RECORD Bottom, ft. TUBING RECORD	DV Sa Sa Pa ACID, FR	Tool cks cement cker set at	3215	CFR2 PEF	50 REFORATION REC	10% Salt 3/4of1%0		
Top, ft.	LINER RECORD Bottom, ft. TUBING RECORD	DV Sa Sa Pa ACID, FR	Tool cks cement cker set at	3215	CFR2 PEF	50 RFORATION REC	10% Salt 3/4of1%0		
Top, ft.	LINER RECORD Bottom, ft. TUBING RECORD	DV Sa Sa Pa ACID, FR	Tool cks cement cker set at	3215	CFR2 PEF	50 RFORATION REC	10% Salt 3/4of1%0		
Top, ft.	LINER RECORD Bottom, ft. TUBING RECORD	DV Sa Sa Pa ACID, FR	Tool cks cement cker set at	3215	CFR2 PEF	50 RFORATION REC	10% Salt 3/4of1%0		
Top, ft.	LINER RECORD Bottom, ft. TUBING RECORD	DV Sa Sa Pa ACID, FR	Tool cks cement cker set at	3215	CFR2 PEF	50 RFORATION REC	10% Salt 3/4of1%0		
Top, ft.	LINER RECORD Bottom, ft. TUBING RECORD	DV Sa Sa Pa ACID, FR	Tool cks cement cker set at ACTURE, SHOT,	3215	CFR2 PEF	50 RFORATION REC	10% Salt 3/4of1%0		
Top, ft.	LINER RECORD Bottom, ft. TUBING RECORD	DV Sa Sa SACID, FR	Tool cks cement cker set at ACTURE, SHOT,	3215 Shots	PEF per ft. UEEZE RECORD	Size & type	10% Salt 3/4of1%0		
Top, ft.	LINER RECOR	DV Sa Sa SACID, FR	TOOL Cocker set at ACTURE, SHOT, and of material used INITIAL Producing method (flo	3215 Shots	PEF per ft. UEEZE RECORD	50 RFORATION REC	Depth interval treated		
Top, ft.	LINER RECORD Bottom, ft. TUBING RECORD	DV Sa Sa SACID, FR	Tool cks coment cker set at ACTURE, SHOT, and of material used	3215 Shots CEMENT SQ	PEF per ft. UEEZE RECORD	Size & type	10% Salt 3/4of1%0		

INSTRUCTIONS: As provided in KCC Rule 82-2-125, within 90 days after completion of a well, one completed copy of this Drillers Log shall be transmitted to the State Geological Survey of Kansas, 4150 Monroe Street, Wichita, Kansas 67209. Copies of this form are available from the Conservation Division, State Corporation Commission, 3830 So. Meridian (P.O. Box 17027), Wichita, Kansas 66217. Phone AC 316-522-2206. If confidential custody is desired, please note Rule 82-2-125. Drillers Logs will be on open file in the Oil and Gas Division, State Geological Survey of Kansas, Lawrence, Kansas 66048

Operator KWB Oil Property Management, In	DESIGNATE TYPE OF COMP.: OIL, GAS, DRY HOLE, SWDW, ETC.:						
Yell No. Leose Name Delp	Lease Nama						
4 T 29SR 19 W				\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \			
WELL LOG Show all important zones of porosity and contents thereof; cored inter- cluding depth interval tested, cushion used, time tool open, flowing and	SHOW GEOLOGICAL MARKERS, LOGS RUN, OR OTHER DESCRIPTIVE INFORMATION.						
FORMATION DESCRIPTION, CONTENTS, ETC.	ТОР	воттом	NAME	DEPTH			
Sand & Shale RedBed & Shale RedBed & Shells Shale & Lime Lime	0 614 1214 2033 4490	614 1214 2033 4490 5075RT					
				,			
		:					
		•					
			·				
			<u>.</u>				
. •		,					
		er.					
		,					
	·						
AMMAN STANLEY	. ,	•					
USE ADDITIONAL SHEETS, IF N	ECESSARY, TO	COMPLETE WE	LL RECORD.				
Date Received	mas	Thail	Mr Karin	2/			
	Vic	ce Presiden	· -	<u> </u>			
	Apr	:i1:-5, 1977		e jagas at a sake			

		i		Devices have been sent as from some	******					d a.	<
		0/	Kar	IMP Ms. Gen	ORTANT	. المحدد معسوس					
KANSAS DRILLE	RS LOG	"	·Ban	IMPO	nummer re	Tuost.	· / []	s.	<u>4</u> 1	r. 29 r 19 K	
ADINI 15	. 007		۱۵. ۵ <u>-</u>		·611				e. SW	37	•
API No. 15 — 097 — 20.381 County. Number								County Kiowa			
)perator								1	ounty	4640 Acres	
KWB Oil P	roperty Man	ageme	ent, l	nc.		• •		3.77	· · ·	N	7
	Boston, Suite		5	Tulsa, Ok	clahoma 7	4103			160	0 60	1
¥eil No. #1	Loase Name			. <u>. </u>	,54°	. 4 - 44			-x-		-
ootage Location	Delp		•	· · · · · · · · · · · · · · · · · · ·				\ '	·	 ** @	1
	(N) (S) line	660			from (K (W)	liñe]]
rincipal Contractor	Or		Geole W.	egist P. Ander:	son. Jr.			{	16	0 60	4
DaMac Drilling Spud Date				Depth	P.B.T.D.			1		ocate well correctly	7
3-15-77				75'	503	7 '		Elev.: Gr. 2326			
Oote Completed 3-31-77				urchaser				DF	DF 2336' KB 2338'		
				CASING	RECORD			<u> </u>		· · · · · · · · · · · · · · · · · · ·	<u> </u>
								-	<u> </u>		
Report of all strin	gs set — surface,			·		<u> </u>					
Purpose of string	Size hole drilled	(in C	o.D.)	Weight lbs/ft.	Setting depth	Тур	pe cement		Sacks	Type and pe additive	ercent Is
								+			
		ļ						\bot			
	 	 		-				- {			
		<u> </u>		<u> </u>							
	LINER RECO	RD .					PERI	ORAT	ION RE	CORD ·	
Top, ft.	Bottom, ft.	[Socks ce	meat	Shots			Size & type 1/2" jets 1/2" jets		Depth inte	
					2					5014'-15' 4614'-24'	
TUBING RECORD						4 holes		1/2" jet		5022'	
Size ,	ize Sotting depth F		Packer set at			2		า กม ะ		3014'-25'	1
		ACID. F	RACTI	URE, SHOT,	CEMENT SO	HFF7F		2" j	ers	3014 -23	
				material used			- AZZZZA			Depth interval treats	ıd
Squeezed w/150 sacks Class A Po									4 squeeze holes @ 50		
									_		
42 ~cla 15% NE	acid + 10	0 gal	s 15	% NE acid	l + 150 g				5013 : 4614	1_2/.1	
	E HCL acid	,					TECE CORPORA	cook (OMMISS	1311	
						STATE				'-25'	
200 gals 15% No. 2000 gals 15% No. 2000 gals 15%	NE HCL aci	<u>d</u>						10	1977		
200 gals 15% N	NE HCL aci	d		INITIAL PR	ODUCTION		YAM	7 3	101.		
200 gals 15% N	NE HCL aci		roducin	INITIAL PR		jas lift, ei		7:03	NOISIVIO		
200 gals 15% N			roducin	g method (flow		<u>,</u>	te.) CONSERV	7:03	NOISIVIO	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	
200 gals 15% N 2000 gals 15% Date of first production	NE HCL aci		roducing	g method (flow	ing, pumping, g	wa Wa	te.) CONSERV		NOISIVIO	Gas-oit ratio	CFF

INSTRUCTIONS: As provided in KCC Rule 82-2-125, within 90 days after completion of a well, one completed copy of this Drillers Log shall be transmitted to the State Geological Survey of Kansas, 4150 Monroe Street, Wichita, Kansas 67209. Copies of this form are available from the Conservation Division, State Corporation Commission, 3830 So. Meridian (P.O. Box 17027), Wichita, Kansas 66217. Phone AC 316-522-2206. If confidential custody is desired, please note Rule 82-2-125. Drillers Logs will be on open file in the Oil and Gas Division, State Geological Survey of Kansas, Lawrence, Kansas 66044.

DESIGNATE TYPE OF COMP.: OIL, GAS, DRY HOLE, SWDW, ETC.: Operator KWB Oil Property Management, Inc. Dry Hole Well No. Lease Name Delp T 295 R 19 E WELL LOG SHOW GEOLOGICAL MARKERS, LOGS RUN, OR OTHER DESCRIPTIVE INFORMATION. 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. FORMATION DESCRIPTION, CONTENTS, ETC. NAME DEPTH 4937' 49941 Council Grove DST No. 1 Member 3010' Recovered 60' of drilling mud. No show 3616 Tarkio FFP 51-51 psi 2666 psi IHP 42031 Heebner , IFP 51-51 psi FSIP 87 psi 2624 psi ISIP 103 psi FHP43801 Lansing Series 4822 Marmaton group 49661 50261 DST No. 2 Cherokee group 4936 Recovered 1300' saltwater. Mississippian 50101 2676 psi FFP 595-770 psi IHP IFP 579-831 psi FSIP 1554 psi ISIP 1564 psi · FHP 2572 psi USE ADDITIONAL SHEETS, IF NECESSARY, TO COMPLETE WELL RECORD. **Date Received** Charles A. Ellis, Cherr Engineer KWB Oil Property Management, Inc.

. . . . 4

Date: