## STATE OF KANSAS STATE CORPORATION COMMISSION

Give All Information Completely Make Required Affidavit

## WELL PLUGGING RECORD

Make Required Affidavit	Sco	)tt	Cour	ity. Sec.	15 Twp.	20S Rge. 34W E/W		
Mail or Deliver Report to	Location	n as "NE/		or foota				
Conservation Division	ision C NW NW							
State Corporation Comm. 245 North Water		Lease Owner Imperial oil company						
Wichita, KS 67202		Lease Name Minnix Well No. 1 Office Address 720 - 4th Financial Center, Wichita, Ks						
						r Dry Hole)		
		Hole	I (oom	leteu	Al, God -	r bry mozo,		
		ell comple	ted		<del></del> =	10-27 1976		
1	Applica	ation for	plugging			10-27 1976		
	,		-	approved		10- <b>2</b> 7 1976		
		ng commence				$10-\overline{27}$ 1976		
				of well or	producing	10-27 1976 g formation		
<del> </del> <del> </del>	No comm	mercial q	Juantit	ies of o	il or ga	formation s encountered.		
	If a pr	oducing w	ell is a	bandoned,	date of 3	last production		
	<u> </u>	* A	·	7 4hm		ion Division or		
Locale well correctly on above Section Flat				from the (		ion Division or Yes		
Name of Conservation Agent wh	<del>-</del>			_				
Producing formation	Dep	oth to top	Во	ottom		pth of Well 5015		
Show depth and thickness of a	11 water, oil	and gas	formatio	ons.	_	<del></del>		
CAS OF WATER BECORDS								
OIL, GAS OR WATER RECORDS				<del></del>		CASING RECORD		
FORMATION	CONTENT	. FROM	то	SIZE	PUT IN	. PULLED OUT		
		<del> </del>	<del> </del>	<del> </del>	<del> </del>	<del> </del>		
Surface Hole	Shale	Surf	405	8-5/8"	397'	None		
Describe in detail the man was placed and the method or plugs were used, state the ch	methods used paracter of sa	in introd	lucing it	t into the	hold. It			
was placed and the method or	methods used paracter of sa	in introd	lucing it	t into the	hold. It	f cement or other		
was placed and the method or plugs were used, state the chefeet for each periods.  Fluid to	methods used naracter of sacture setto 1300', pl	in introd ame and de lug, 70 s	tucing in place of the place of	t into the ced, from_	hold. It	f cement or other		
was placed and the method or plugs were used, state the chefeet for each period of the method or plugs were used, state the chefeet for each period of the method or plugs were used, state the chefeet for each period of the method or plugs were used, state the chefeet for each period of the method or plugs were used, state the chefeet for each period of the method or plugs were used, state the chefeet for each period of the method or plugs were used, state the chefeet for each period of the method or plugs were used, state the chefeet for each period of the method or plugs were used, state the chefeet for each period of the method or plugs were used, state the chefeet for each period of the method or plugs were used, state the chefeet for each period of the method of the metho	methods used paracter of sacture set	in introd ame and de lug, 70 s lug, 20 s	epth place	ent;	hold. In	f cement or other feet to		
was placed and the method or plugs were used, state the chefeet for each periods.  Fluid to	methods used paracter of sacture set	in introd ame and de lug, 70 s lug, 20 s	epth place	t into the ced, from_	hold. In	f cement or other feet to		
was placed and the method or plugs were used, state the chefeet for each period of the method or plugs were used, state the chefeet for each period of the method or plugs were used, state the chefeet for each period of the method or plugs were used, state the chefeet for each period of the method or plugs were used, state the chefeet for each period of the method or plugs were used, state the chefeet for each period of the method or plugs were used, state the chefeet for each period of the method or plugs were used, state the chefeet for each period of the method or plugs were used, state the chefeet for each period of the method or plugs were used, state the chefeet for each period of the method or plugs were used, state the chefeet for each period of the method of the metho	methods used paracter of sacture set	in introd ame and de lug, 70 s lug, 20 s	epth place	ent;	hold. In	f cement or other feet to		
was placed and the method or plugs were used, state the character feet for each process of the state of the s	methods used paracter of sacture set.  to 1300', pl to 300', pl to 40', pl	in introd ame and de lug, 70 s lug, 20 s lug, 1/2	epth places cemes sx cemes sx hul	ent; ls, 10 s	hold. In	f cement or other feet to		
was placed and the method or plugs were used, state the chefeet for each process fluid to the fl	methods used paracter of sacture set.  to 1300', pl to 300', pl to 40', pl	in introd ame and de lug, 70 s lug, 20 s lug, 1/2	epth places cemes sx cemes sx hul	ent; ls, 10 s	hold. In	f cement or other feet to		
was placed and the method or plugs were used, state the chefeet for each period of the method or plugs were used, state the chefeet for each period of the method or plugs were used, state the chefeet for each period of the method or plugs were used, state the chefeet for each period of the method or plugs were used, state the chefeet for each period of the method or plugs were used, state the chefeet for each period of the method or plugs were used, state the chefeet for each period of the method or plugs were used, state the chefeet for each period of the method or plugs were used, state the chefeet for each period of the method or plugs were used, state the chefeet for each period of the method or plugs were used, state the chefeet for each period of the method of the metho	methods used haracter of sacture	in introd	ex cemes x cemes x hul	ent; ls, 10 s	hold. In	f cement or other feet to		
was placed and the method or plugs were used, state the chefeet for each process fluid to the fl	methods used paracter of sacture	in introd ame and de lug, 70 s lug, 20 s lug, 1/2 is necess DRILLING	ex cemes x cemes x hul	ent; ls, 10 s	hold. In	f cement or other feet to		
was placed and the method or plugs were used, state the character feet for each process for each process fluid to the flui	to 1300', pl to 300', pl to 40', pl description No First Wichita, 1	in introd ame and de lug, 70 s lug, 20 s lug, 1/2 is necess DRILLING National Build Kansas 6/202	ex cemes x cemes x hul	ent; ls, 10 s	x cement	f cement or other feet to    1 - 12 - 76		
was placed and the method or plugs were used, state the ch feet for each p  Fluid t  Fluid t  Fluid t  Fluid t  STATE OF KANSAS	to 1300', pl to 300', pl to 40', pl description Note to 1300' to 40', pl	in introd ame and de lug, 70 s lug, 20 s lug, 1/2 is necess DRILLING	ex cemes x cemes x hul	ent; ent; ent; ent;	x cement	f cement or other feet to		
was placed and the method or plugs were used, state the character feet for each process feet feet feet feet feet feet feet f	methods used paracter of sacture	in introd ame and de lug, 70 s lug, 20 s lug, 1/2 is necess DRILLING National Build Kansas 6/202 TY OF	ex cemes x cemes x cemes x hul	ent; ent; ent; ent; ent; ent; ent; ent;	this sheet	f cement or other feet to  t)  ss. where or operator) te knowledge of		
was placed and the method or plugs were used, state the character feet for each process feet for each process feet feet feet feet feet feet feet f	methods used paracter of sacture	in introd ame and de lug, 70 s lug, 20 s lug, 1/2 is necess DRILLING National Build Kansas 6/202 TY OF uly sworn contained	ex cemes x cemes x cemes x hul	ent; ent; ls, 10 s  e BACK of  yee of own , says: T log of th	this sheet	f cement or other feet to  t)  ss. where or operator) te knowledge of		
was placed and the method or plugs were used, state the character feet for each process feet feet feet feet feet feet feet f	to 1300', pl to 300', pl to 300', pl to 40', pl  description NB 701 First Wichia, l COUNT LSON being first description e true and con	in introd ame and de  lug, 70 s lug, 20 s lug, 1/2  is necess DRILLING National Build Kansas 6/202 TY OF  uly sworn contained rrect. So	ary, use f, INC.	ent; ent; ls, 10 s  e BACK of  yee of own , says: T log of th	this sheet	f cement or other feet to  t)  ss. where or operator) te knowledge of		
was placed and the method or plugs were used, state the character feet for each process feet feet feet feet feet feet feet f	to 1300', pl to 300', pl to 300', pl to 40', pl  description NB 701 First Wichia, l COUNT LSON being first description e true and con	in introd ame and de  lug, 70 s lug, 20 s lug, 1/2  is necess DRILLING National Build Kansas 6/202 TY OF  uly sworn contained rrect. So nature)	ary, use for INC.  ding  (emplo on oath and the phelp m	ent; ent; ent; ls, 10 s  e BACK of  yee of own , says: T log of the God.	this sheet  this sheet  this sheet  are above-d	f cement or other feet to  to  to  ss. where or operator) e knowledge of lescribed well		
was placed and the method or plugs were used, state the character feet for each process feet feet feet feet feet feet feet f	to 1300', pl to 300', pl to 300', pl to 40', pl  description N B 701 First Wichita, l COUNT LSON being first description of true and consider the considered consider	in introd ame and de lug, 70 s lug, 20 s lug, 1/2  is necess DRILLING National Build Kansas 6/202 TY OF  uly sworn contained rrect. So nature)  701/	ary, use f, INC.	ent; ent; ent; ls, 10 s  BACK of  yee of own , says: T log of the God.  Nat'l Bl	this sheet  this sheet  this sheet  der) or (or  hat I have  de above-de  dd., Wice  ddress)	f cement or other feet to  t)  ss. where or operator) te knowledge of		
was placed and the method or plugs were used, state the character feet for each process feet feet feet feet feet feet feet f	to 1300', pl to 300', pl to 300', pl to 40', pl  description N B 701 First Wichita, l COUNT LSON being first description of true and consider the considered consider	in introd ame and de lug, 70 s lug, 20 s lug, 1/2  is necess DRILLING National Build Kansas 6/202 TY OF  uly sworn contained rrect. So nature)  701/	ex cemes x cemes x cemes x hul	ent; ent; ent; ls, 10 s  BACK of  yee of own , says: T log of the God.  Nat'l Bl	this sheet  this sheet  this sheet  er) or (of the line above-defined and the line above-defined and the line above above and the line above above and the line above above and the line above a	f cement or other feet to  t)  ss. where or operator) e knowledge of lescribed well  chita, Kansas  , 19 76		
was placed and the method or plugs were used, state the character feet for each process feet feet feet feet feet feet feet f	to 1300', pl to 300', pl to 300', pl to 40', pl  I description NB 701 First Wichia, l COUNT LSON being first de tters herein of e true and con (Sign	in introd ame and de lug, 70 s lug, 20 s lug, 1/2  is necess DRILLING National Build Kansas 6/202 TY OF  uly sworn contained rrect. So nature)  701/	ex cemes x cemes x cemes x hul	ent; ent; ent; ls, 10 s  BACK of  yee of own , says: T log of the God.  Nat'l Bl	this sheet  this sheet  this sheet  er) or (of the line above-defined and the line above-defined and the line above above and the line above above and the line above above and the line above a	t)  ss. where or operator) e knowledge of lescribed well  chita, Kansas		



## DRILLERS' LOG

IMPERIAL OIL COMPANY No. 1 Minnix C NW MW, Sec. 15-205-34W

Scott County, Kansas

Commenced: 10-16-76 Completed: 10-27-76 Surface Casing: 397' of 8-5/8" cemented w/175 sx light cement, 125 sx common cement, 3% cc. 10-17-76

FORMATION	DEPTH			
Surface Hole	0 - 405			
Shale	405 - 980			
Shale & Sand	980 -2060			
Shale w/ lime streaks	2060 - 2640			
Shale & Lime	2640 - 2950			
Lime & Shale	2950 - 3300			
Shale & Lime	3300 - 3444			
Lime & Shale	3444 - 3657			
Shale & Lime	3657 - 4010			
Lime	2010 - 4310			
Shale streaks & Lime	4310 - 4415			
Lime & Shale Streaks	4415 - 4529			
Lime	4529 - 4615			
Lime & Shale	4615 - 4648			
Lime	4648 - 4820			
Lime, Shale & Sand	4820 - 4865			
Lime	4865 - 5015 RPD			

I do hereby certify that the foregoing statements are true and correct to the best of my knowledge and belief.

D M B DRILLING, INC.

JAMES L. DONELSON

## STATE OF KANSAS:

Subscribed and sworn to before me this 10th day of November 1976.

Dela Bries Ella Priess, Notary Public

