15-095-20277-000

January Liebert 1880 1987 To Fings 1899

1.500 STATE OF KANSAS STATE CORPORATION COMMISSION

Give All Information Completely
Make Required Affidavit
Mail or Deliver Report to:
Conservation Division
State Corporation Commission
Deliver Roy 17027

WELL PLUGGING RECORD

P. O. Box 1	17027 57217				•						
NOI	RTH		•	_							
		1		• . •			_ Well Nol				
!		Office Address_	615 Fire	t Natio	onal Bank	Bldg.,	Wichita, Ks.				
· — —	 	Character of W	ell (completed	as Oil, Gas c	T Dry Hole)						
Į į	!	Date well completed May 16, 19 72									
į]	Application for plugging filed Verbal Application 19									
		Application for plugging approved Verbal Approval 19									
i	1										
	ļ — — —										
! 				o or produced	5 :0.24						
i	ļ ·	If a producing	well is abandor	ed, date of la	ast production	·	19				
Locate well con	rectly on phose	_				r its agents be	fore plugging was com-				
Section	n Plat										
						Tatal Double	(W.) 3 603 E-4				
				Bottoi	n	Total Debte o	r well J. O.J. reet				
_			13.								
OIL, GAS OR W	VATER RECORI	DS					CASING RECORD				
FORMAT	TION	CONTENT	FROM	το	SIZE	PUT IN	PULLED DUT				
					8-5/8"	2551	None				
				4			<u> </u>				
											
					ļ —						
			1		<u> </u>		- 				
						<u> </u>					
troducing it into	o the hole. If cer et for each plug s F111	ment or other plugs we et.	ere used, state t	he character of	of same and depth	a placed, from	feet to				
troducing it into	the hole. If ceret for each plug s Fill (rot 225 hole Set	ment or other plugs we et. Led hole with ary total defect and cere with heavy solid plug a	h heavy pepth) to mented worth ary retary re	rotary 225 fe- Lth 25 nud from	mud from et. Set sacks cem n 225 fee cemented	3,693 fe plug at ent. Fi t to 40 to cella	eet Llled feet.				
troducing it into	the hole. If ceret for each plug s Fill (rot 225 hole Set	ment or other plugs we et. Led hole with ary total defect and cere with heavy solid plug a	h heavy pepth) to mented worth ary retary re	rotary 225 fe- Lth 25 nud from	mud from et. Set sacks cem n 225 fee cemented	3,693 fe plug at ent. Fi t to 40 to cella	eet Llled feet.				
troducing it into	the hole. If ceret for each plug s Fill (rot 225 hole Set	ment or other plugs we et. Led hole with ary total defect and cere with heavy solid plug a	h heavy pepth) to mented worth ary retary re	rotary 225 fe- Lth 25 nud from	mud from et. Set sacks cemented cemented	3.693 fe plug at ent. Fi t to 40 to cella rathole	feet to				
troducing it into	the hole. If ceret for each plug s Fill (rot 225 hole Set	ment or other plugs we et. Led hole with ary total defect and cere with heavy solid plug a	h heavy pepth) to mented worth ary retary re	rotary 225 fe- Lth 25 nud from	mud from et. Set sacks cemented cemented	3.693 fe plug at ent. Fi t to 40 to cella rathole	feet to				
troducing it into	the hole. If ceret for each plug s Fill (rot 225 hole Set	ment or other plugs we et. Led hole with ary total defect and cere with heavy solid plug a	h heavy pepth) to mented worth ary retary re	rotary 225 fe- Lth 25 nud from	mud from et. Set sacks cemented cement in	3.693 feron at a second at a s	feet to				
troducing it into	the hole. If ceret for each plug s Fill (rot 225 hole Set	ment or other plugs we et. Led hole with ary total defect and cere with heavy solid plug a	h heavy pepth) to mented worth ary retary re	rotary 225 fe- Lth 25 nud from	mud from et. Set sacks cemented cement in	tion					
troducing it into	the hole. If ceret for each plug s Fill (rot 225 hole Set	ment or other plugs we et. Led hole with ary total defect and cere with heavy solid plug a	Application for plugging filed Verbal Application 19 Application for plugging approved Verbal Approval 19 Plugging commenced May 16, 10.72 Plugging completed May 16, 10.72 Reason for abandonment of well or producing formation If a producing well is abandoned, date of lest production. 19 Was permission obtained from the Conservation Division or its agents before plugging was commenced? Yes I plugging of this well G. R. Biberstein Depth to top Bottom Total Depth of Well 3,693 Feet and gas formations. CASING RECORD CONTENT FROM TO SIZE PUT IN PULLED OUT B-5/8" 255' None CONTENT FROM TO SIZE PUT IN PULLED OUT B-5/8" 255' None CONTENT FROM TO SIZE PUT IN FULLED OUT B-5/8" 255' None CONTENT FROM TO SIZE PUT IN FULLED OUT CONTENT FROM TO SIZE PUT IN FULLED OUT B-5/8" 255' None CASING RECORD CONTENT FROM TO SIZE PUT IN FULLED OUT B-5/8" 255' None CASING RECORD CONTENT FROM TO SIZE PUT IN FULLED OUT B-5/8" 255' None CASING RECORD CONTENT FROM TO SIZE PUT IN FULLED OUT B-5/8" 255' NONE CASING RECORD CONTENT FROM TO SIZE PUT IN FULLED OUT B-5/8" 255' NONE CASING RECORD CONTENT FROM TO SIZE PUT IN FULLED OUT B-5/8" 255' NONE CASING RECORD CONTENT FROM TO SIZE PUT IN FULLED OUT B-5/8" 255' NONE CASING RECORD CONTENT FROM TO SIZE PUT IN FULLED OUT B-5/8" 255' NONE CASING RECORD CONTENT FROM TO SIZE PUT IN FULLED OUT B-5/8" 255' NONE CASING RECORD CONTENT FROM TO SIZE PUT IN FULLED OUT B-5/8" 19 1972 CONSERVATION DIVISION CONTENT FROM TO SIZE OF THE SIZE								
troducing it into	the hole. If ceret for each plug s Fill (rot 225 hole Set	ment or other plugs we et. Led hole with ary total defect and cere with heavy solid plug a	h heavy pepth) to mented worth ary retary re	may 16, 10 72 In May 16, 10 7							
troducing it into	the hole. If ceret for each plug s Fill (rot 225 hole Set	ment or other plugs we et. Led hole with ary total defect and cere with heavy solid plug a	h heavy pepth) to mented worth ary retary re	rotary 225 fe- Lth 25 nud from	mud from et. Set sacks cemented cement in	3.693 feromodelia plug at ent. Fint to 40 to cella rathole RECEIVING PORATION CONTROLLAR 19197	feet to leet t				
troducing it into	the hole. If ceret for each plug s Fill (rot 225 hole Set	ment or other plugs we et. Led hole with ary total defect and cere with heavy solid plug a	h heavy pepth) to mented worth ary retary re	rotary 225 fe- Lth 25 nud from	mud from et. Set sacks cemented cement in	3.693 feromodelia plug at ent. Fint to 40 to cella rathole RECEIVING PORATION CONTROLLAR 19197	feet to leet t				
ntroducing it into	the hole. If ceret for each plug s Fill (rot 225 hole Set	ment or other plugs we et. Led hole with ary total defect and cere with heavy solid plug a	h heavy pepth) to mented worth ary retary re	rotary 225 fe- Lth 25 nud from	mud from et. Set sacks cemented cement in	3.693 feromodelia plug at ent. Fint to 40 to cella rathole RECEIVING PORATION CONTROLLAR 19197	feet to leet t				
ntroducing it into	the hole. If ceret for each plug s Fill (rot 225 hole Set	ment or other plugs we let. Led hole with lary total defect and cere with heavy solid plug at 10 sacks cere.	n heavy mented working to the sement, 2	rotary 225 felth 25 and from	mud from et. Set sacks cemented cement in	3.693 feromodelia plug at ent. Fint to 40 to cella rathole RECEIVING PORATION CONTROLLAR 19197	feet to leet t				
atroducing it into	the hole. If ceret for each plug s Fill (rot 225 hole Set with	ment or other plugs we set. Led hole with ary total defect and cere with heavy solid plug and lo sacks continued to the solid plug and the solid	n heavy mented working to the sement, 2	rotary 225 felth 25 and from	mud from et. Set sacks cemented cement in	3.693 feromodelia plug at ent. Fint to 40 to cella rathole RECEIVING PORATION CONTROLLAR 19197	feet to feet to feet to feet to feet. Illed feet. In the feet of the feet to				
e of Plugging C	the hole. If ceret for each plug s Fill (rot 225 hole Set with	ment or other plugs we set. Led hole with ary total defect and cere with heavy solid plug and 10 sacks continued	h heavy repth) to mented wind rotary retained from the ement, 2	cotary 225 felth 25 nud from t and sacks	mud from et. Set sacks cemented cement in STATE CO	3.693 feromodelia plug at ent. Fint to 40 to cella rathole RECEIVING PORATION CONTROLLAR 19197	feet to feet to feet to feet to feet. Illed feet. In the feet of the feet to				
ntroducing it into fee	the hole. If ceret for each plug s Fill (rot 225 hole Set with	ment or other plugs we set. Led hole with ary total defect and cere with heavy solid plug and 10 sacks continued	h heavy repth) to mented wind rotary retained from the ement, 2	cotary 225 felth 25 nud from t and sacks	mud from et. Set sacks cemented cement in STATE CO	3.693 feromodelia plug at ent. Fint to 40 to cella rathole RECEIVING PORATION CONTROLLAR 19197	feet to feet to feet to feet to feet. Illed feet. In the feet of the feet to				
e of Plugging Cress	the hole. If ceret for each plug s Fill (rot 225 hole Set with	ment or other plugs we set. Led hole with ary total defect and cere with heavy solid plug at 10 sacks con 10	h heavy pepth) to mented wincotary rat 40 fee ement, 2	rotary 225 fe Lth 25 nud from et and sacks	mud from et. Set sacks cemented cement in STATE CO	3.693 feromodelia plug at ent. Fint to 40 to cella rathole RECEIVING PORATION CONTROLLAR 19197	feet to feet to feet to feet to feet. Illed feet. In the feet of the feet to				
e of Plugging Cress	the hole. If ceret for each plug s Fill (rot 225 hole Set with	ment or other plugs we set. Led hole with ary total defect and cere with heavy solid plug at 10 sacks company of the company	h heavy repth) to mented wirotary rat 40 fes ement, 2	cotary 225 fe 225 fe 25 th 25 25 and from 25 and 25 acks 25 acks 26 acks 26 acks 26 acks 27 acks 28 acks 28 acks 29 acks 20 ac	mud from et. Set sacks cemented cement in STATE CO	a placed, from 3.693 fe plug at ent. Fit to 40 to cella rathole RECEIVING PRESENTION DICTION D	eet lled feet. or OMMISSION VISION				
ntroducing it into fee fee fee TEVILIANIES TEVILIANIES	the hole. If ceret for each plug s Fill (rot 225 hole Set with	ment or other plugs we set. Led hole with ary total defect and cere with heavy solid plug at 10 sacks company and the sacks company and the sacks company are sacks as a sacks company and the sacks are sacks as a sacks are sacks are sacks as a sacks are sacks as a sacks are sacks are sacks as a sacks are sacks are sacks as a sacks are sacks are sacks are sacks as a sacks are sacks ar	h heavy repth) to mented winter 40 fee ement, 2	cotary 225 fee 1th 25 and from t and sacks sacks kans	mud from et. Set packs cemented cement in STATE CONSEING	a placed, from 3.693 fe plug at ent. Fi to 40 to cella rathole	eet lled feet. r UMMISSION VISION S of the above-described				
ne of Plugging Cress The of IKAN Plant of the opening first fill opening fi	the hole. If ceret for each plug s Fill (rot 225 hole Set with	ment or other plugs we set. Led hole with ary total defect and cere with heavy solid plug at 10 sacks company and the sacks company and the sacks company are sacks as a sacks company and the sacks are sacks as a sacks are sacks are sacks as a sacks are sacks as a sacks are sacks are sacks as a sacks are sacks are sacks as a sacks are sacks are sacks are sacks as a sacks are sacks ar	h heavy repth) to mented winter 40 fee ement, 2	cotary 225 fe Lth 25 nud from et and sacks sacks kans edgwick conclusion of facts, statem help the God	mud from et. Set sacks cemented cement in STATE CO	a placed, from 3.693 fe plug at ent. Fi to 40 to cella rathole	eet lled feet. r UMMISSION VISION S of the above-described				
ne of Plugging Coress The of IKAN Species first fully being first fully ye-described well	the hole. If ceret for each plug s Fill (rot 225 hole Set with	ment or other plugs we set. Led hole with ary total defect and cere with heavy solid plug at 10 sacks company and the sacks company and the sacks company are sacks as a sacks company and the sacks are sacks as a sacks are sacks are sacks as a sacks are sacks as a sacks are sacks are sacks as a sacks are sacks are sacks as a sacks are sacks are sacks are sacks as a sacks are sacks ar	h heavy repth) to mented winter 40 fee ement, 2	cotary 225 fee 1th 25 and from t and sacks sacks kans	mud from et. Set sacks cemented cement in STATE CO	a placed, from 3.693 fe plug at ent. Fi to 40 to cella rathole	eet lled feet. r UMMISSION VISION S of the above-described				
ne of Plugging Coress The of IKAN Species first fully being first fully ye-described well	the hole. If ceret for each plug s Fill (rot 225 hole Set with	ment or other plugs we set. Led hole with ary total defect and cere with heavy solid plug at 10 sacks company and the sacks company and the sacks company are sacks as a sacks company and the sacks are sacks as a sacks are sacks are sacks as a sacks are sacks as a sacks are sacks are sacks as a sacks are sacks are sacks as a sacks are sacks are sacks are sacks as a sacks are sacks ar	h heavy repth) to mented wiretary retary ret	cotary 225 feelth 25 and from t and sacks sacks Kans edgwick complement of facts, statem help the God	mud from et. Set sacks ceme n 225 feet cemented cement in STATE CO CONSEI Wi Control Sas 67202	a placed, from 3,693 fe plug at ent. Fi to 40 to cella rathole RECEIVING PAY 19 197 RVATION DICHIES, Kansa	eet lled feet. TO OMMISSION VISION S of the above-described ined and the log of the				
ne of Plugging Coress The of Kari	the hole. If ceret for each plug s Fill (rot 225 hole Set with 225 hole Set with 220 sworn on oath, as filed and that 220 hole are the contractor of the co	ment or other plugs we set. Led hole with ary total defect and cere with heavy solid plug and lo sacks con lo sacks con lo worth Mair on the same are true	h heavy repth) to mented wirotary ret 40 fee ement, 2 description is need and correct. So (Signature)	cotary 225 fee 1th 25 and from 25 and from 25 and sacks Essay, use SAC 26 Kans edgwick Complete of facts, statem help me God 200 Nor	mud from et. Set sacks ceme n 225 feet cemented cement in STATE CO CONSEI Wi Cothis sheet) sas 67202 covner) Mining et. Same and depth cement in Consei Consei	A placed, from the placed, from the placed, from the placed, from the placed at the pl	reet to like the log of the log o				
atroducing it into fee fee fee fee fee fee fee fe	the hole. If ceret for each plug s Fill (rot 225 hole Set with 225 hole Set with 220 sworn on oath, as filed and that 220 hole are the contractor of the co	ment or other plugs we set. Led hole with ary total defect and cere with heavy solid plug at 10 sacks company and the sacks company and the sacks company are sacks as a sacks company and the sacks are sacks as a sacks are sacks are sacks as a sacks are sacks as a sacks are sacks are sacks as a sacks are sacks are sacks as a sacks are sacks are sacks are sacks as a sacks are sacks ar	h heavy repth) to mented wirotary ret 40 fee ement, 2 description is need and correct. So (Signature)	cotary 225 fee 1th 25 and from 25 and from 25 and sacks Essay, use SAC 26 Kans edgwick Complete of facts, statem help me God 200 Nor	mud from et. Set sacks ceme n 225 feet cemented cement in STATE CO CONSEI Wi Cothis sheet) sas 67202 covner) Mining et. Same and depth cement in Consei Consei	A placed, from 3,693 fe plug at ent. Fi to 40 to cella rathole RECEIV REC	reet to like the log of the log o				
ntroducing it into fee fee fee fee fee fee fee fe	the hole. If ceret for each plug s Fill (rot 225 hole Set with 225 hole Set with 220 sworn on oath, as filed and that 220 hole are the contractor of the co	ment or other plugs we set. Led hole with ary total defect and cere with heavy solid plug and lo sacks con lo sacks con lo worth Mair on the same are true	h heavy repth) to mented wirotary ret 40 fee ement, 2 description is need and correct. So (Signature)	cotary 225 fee 1th 25 and from 25 and from 25 and sacks Essay, use SAC 26 Kans edgwick Complete of facts, statem help me God 200 Nor	mud from et. Set sacks ceme n 225 feet cemented cement in STATE CO CONSEI Wi Cothis sheet) sas 67202 covner) Mining et. Same and depth cement in Consei Consei	A placed, from the placed, from the placed, from the placed, from the placed at the pl	reet to like the log of the log o				

KANSAS GEOLOGICAL SOCIETY KANSAS WELL LOG BUREAU - KANSAS WELL SAMPLE BUREAU

SDE EAST MURDOCK - WICHITA, KANSAS 15-095-20277-0000

COMPANY Donald T. Ingling, et al

1275 ". 8W LOC. C - NE NE

MAN Leo Stucky

COUNTY Kingman

STATE CORPORATION COMMISSION

MAY 1 9 1972.

CONSERVATION DIVISION Wichita, Kenses

TOTAL DEPTH 3,6931 COMM. MAY 10, 1972 BHOT OR TREATED

сомь. Мау 16, 1972

CONTRACTOR H-30, Inc.

20	10					•	
15	B - 5/8"	2551	cemented	w/225	SXB	cementievation 1,591 H	XB
12	6						
13	5		,			PRODUCTION	

FIGURES INDICATE BOTTOM OF FORMATIONS

I hereby certify the above and foregoing to be a true and correct log of the above described well as shown by the drilling reports.

H-30, INC.

State of Kansas

County of Sedgwick

88:

Subscribed and Sworn to before me a Notary Public in and for said county and state this 18th. day of May, 1972.

Hy Commession Expires:

70x colume 30, 1974

Willison - Notary Public