## STATE OF KANSAS STATE CORPORATION COMMISSION

Give All Information Completely Make Required Affidavit Mail or Deliver Report to Conservation Division Sta 245

FORM CP-4

## WELL PLUGGING RECORD

Lease Ower Lease Name Sultton O. W. W. G. Well No. 1  Cliffice Address.  Character of Well (completed as Oil, Ges or Dry Hole)  Date well completed.  Application for plugging glied.  Application for plugging appared.  Applicat	North Water hita, KS 67202	Fo	rd	Count	y. Sec12_ T	wp 27 Rg	<u>. 26</u> (2)	(1
Lesso Name Sutton O.W.W.C. Well No. 1  Office Address. Character of Well (completed as Oil, Gas or Dry Hole) Dead  Application for plugging led. Application for plugging of papersed. Flugging commenced. Plugging completed. Reason for abandonment of well or producing formation  If a producing well is abandoned, date of last production. None 10  Was permission obtained from the Conservation Division or its agents before plugging was a menced? Yes  Name of Conversation Agent who supervised plugging of this well. Clarence Thomas  Cottonwood Depth to top. 3212 Bettom. 3215 Total Depth of Well. 3300 Slow depth and therkness of all water, oil and gas formations.  Oils, CAS OR WATER RECORDS  CASINL RECORD  CASINL RECORD  CASINL RECORD  Production  Describe in detail the menner in which the well was plugged, indicating where the mud fluid was placed and the method or methods in introducing it into the hole. If cement or other plugs were used, state the character of same and depth placed, from  feet for each plug set.  Pumped 2 sx. of Hulls and 20 sx. of cement to 2400  Pumped 30 bbls, mud 1923 to 800  Pumped 30 sx. of cement 260 to 160  Bridge and 10 sx. of cement 40 to 0  FEB 91976  CONSERVATION DIVISION  Wichita, Kansas  (Hadditional description is necessary, we BACK of this absect)  Name of Plugging Contractor. Saxgents Casing Fulling Service, Kansas No. 511	ita, ma orava		E/CNWESWET	or footage fro	no lines C-S	W-SE		
Lease Name Sutton O. W. W. C. Well No. ]  Office Address.  Character of Well (completed as Oil, Cos or Dry Hole) D&A  Application for plugging filed. 6/10 194  Application for plugging filed. 6/10 194  Application for plugging gaproved 6/11 194  Plugging completed. 6/13 197  Reason for abandonment of well or producing formation  If a producing well is obandoned, date of last production. None 194  Was permission obtained from the Conservation Division or its ogents before plugging was in Section File.  Name of Conversation Agent who supervised plugging of this well. Clarence Thomas  Producing formation. Cottonwood Depth to top. 3212. Bottom. 3215. Total Depth of Well. 3300.  OIL, CAS OR WATER RECORDS  CASINL RECORDS  CASINL RECORD  Describe in detail the manner in which the well was plugged, indicating where the mud fluid was placed and the method or methods in introducing it into the bole. If cement or other plugs were used, state the character of same and depth placed, from feet for each plug set.  Pumped 2 sx. of Hulls and 20 sx. of cement to 2400  Pumped 30 bbls. mud 1923 to 800  Pumped 30 bsls. mud 1923 to 800  RECEIVED  Pumped 30 sx. of cement 260 to 160  Bridge and 10 sx. of cement 40 to 0  FEB 9 1976  CONSERVATION DIVISION Wilchita, Kansas  (If additional description is necessary, was BACK of this absert)  Name of Plugging Contractor Sargents Casining Pulling Service, Kansas No. 511						·		
Character of Well (completed as Oil, Gas or Dry Hole)  Date well completed Application for plugging filed Application for plugging filed Application for plugging approved Flugging completed Application for plugging approved Flugging completed Application for plugging approved Flugging completed Reason for abandonnent of well or producing formation  If a producing well is obandoned, date of last production None 19. Was permission obtained from the Conservation Division or its opents before plugging was a menced? Yes Name of Convervation Agent who supervised plugging of this well. Clarence Thomas Cottonwood Depth to top 3212 Return 3215 Total Depth of Well 3300 Slow dripth and tharkness of all water, of and gas formations.  OIL; CAS OR WATER RECORDS  CASINL. RECORD  CASINL. RECORD  Production  Describe in detail the manner in which the well was plugged, indicating where the mud fluid was placed and the method or methods in introducing it into the bole. If cement or other plugs were used, state the character of some and depth placed, from Feet for each plug set.  Pumped 2 sx. of Hulls and 20 sx. of cement to 2400 Pumped 30 bbls, mud 1923 to 800 Pumped 30 sx. of cement 260 to 160  RECEIVED  Prince of Plugging Contractor Saugents and receiving is necessary, as a BACK of this above) Wichita, Kansas  Name of Plugging Contractor Saugents and receiving as necessary, as a BACK of this above) Wichita, Kansas  Name of Plugging Contractor Saugents Casing Pulling Service, Kansas No. 511		Lease Name_	Sutto	0.6	w.a		Well No.	1
Date well completed 6/10 194 Application for plugging filed 6/10 194 Application for plugging approved 6/11 195 Plugging commenced 6/13 197 Plugging completed 6/13 197 Reason for abandonment of well or producting formation  If a producing well is abandoned, date of last production None 194 Was permission obtained from the Conservation Division or its agents before plugging was menced?  Yes Name of Convervation Agent who supervised plugging of this well. Clarence Thomas Producing formation. Cottonwood Depth to top. 3212 Bottom 3215 Total Depth of Well. 3300. Show depth and darkness of all water, ol and gas formations.  OIL CAS OR WATER RECORDS  CASINL RECORD  CASINL RECORD  CASINL RECORD  Production 5 to detail the manner in which the well was plugged, indicating where the mud fluid was placed and the method or methods in introducing it into the bole. If cement or other plugs were used, state the character of same and depth placed, from feet for each plug set.  Pumped 2 SX. of Hulls and 20 SX. of cement to 2400  Pumped 30 bbls, mud 1923 to 300  RECEIVED  Pumped 30 SX. of cement 260 to 160  Bridge and 10 SX. of cement 260 to 160  Bridge and 10 SX. of cement 40 to 0  FEB 91976  CONSERVATION DIVISION Wichita, Kansas  Name of Plugging Contractor Sakgent's Casing Pulling Service, Kansas No. 511		Office Address		<u> </u>				
Date well completed 6/10 194 Application for plugging filed 6/10 194 Application for plugging approved 6/11 195 Plugging commenced 6/13 197 Plugging completed 6/13 197 Reason for abandonment of well or producting formation  If a producing well is abandoned, date of last production None 194 Was permission obtained from the Conservation Division or its agents before plugging was menced?  Yes Name of Convervation Agent who supervised plugging of this well. Clarence Thomas Producing formation. Cottonwood Depth to top. 3212 Bottom 3215 Total Depth of Well. 3300. Show depth and darkness of all water, ol and gas formations.  OIL CAS OR WATER RECORDS  CASINL RECORD  CASINL RECORD  CASINL RECORD  Production 5 to detail the manner in which the well was plugged, indicating where the mud fluid was placed and the method or methods in introducing it into the bole. If cement or other plugs were used, state the character of same and depth placed, from feet for each plug set.  Pumped 2 SX. of Hulls and 20 SX. of cement to 2400  Pumped 30 bbls, mud 1923 to 300  RECEIVED  Pumped 30 SX. of cement 260 to 160  Bridge and 10 SX. of cement 260 to 160  Bridge and 10 SX. of cement 40 to 0  FEB 91976  CONSERVATION DIVISION Wichita, Kansas  Name of Plugging Contractor Sakgent's Casing Pulling Service, Kansas No. 511	<b> </b>    <b></b>	Character of V	Vell (completed	es Oil, Gas o	r Dry Hole) 🛄	)&A		
Application for plugging eiged.  Application for plugging approved.  Application for plugging approved.  Application for plugging approved.  Plugging commenced.  Plugging commenced.  Application for abandonment of well or producing formation.  If a producing well is abandoned, date of last production.  None.  18. A producing well is abandoned, date of last production.  Was permission obtained from the Conservation Division or its agents before plugging was a menced?  YES  Name of Conversation Agent who supervised plugging of this well.  Cottonwood.  Depth to top. 3212. Bettom. 3215. Total Depth of Well. 3300.  Slow depth, and therkness of all water, od and gas formations.  OIL CAS OR WATER RECORDS  CASINL. RECORD  Production.  Production.  Production.  Describe in detail the manner in which the well was plugged, indicating where the mud fluid was placed and the method or methods in introducing it into the hole. If cement or other plugs were used, state the character of same and depth placed, from feet for each plug set.  Pumped 2 sx. of Hulls and 20 sx. of cement to 2400.  Pumped 30 bbls. mud 1923 to 800.  RECEIVED  Pumped 30 sx. of cement 260 to 160.  Bridge and 10 sx. of cement 40 to 0.  FEB 91976  CONSERVATION DIVISION  Wichita, Kansas  Name of Plugging Contractor.  Sakgent's Casing Pulling Service, Kansas No. 511	1 1 1 1	Date well com	pleted			<u> </u>		<b>19</b> .7
Application for plugging approved 6/10 18/ Plugging commenced 6/11 19/ Plugging commenced 6/11 19/ Plugging commenced 6/11 19/ Plugging commenced 6/11 19/ Reason for abandonment of well or producing formation  If a producing well is obandoned, date of last production None 19/ Was permission obtained from the Conservation Division or its agents before plugging was a menced? Yes  Name of Convervation Agent who supervised plugging of this well Clarence Thomas  Producing formation. Cottonwood Depth to top, 3212 Rottom, 3215 Total Depth of Well, 3300.  Show depth, and tharkness of all water, of and gas formations.  OIL, CAS OR WATER RECORDS  CASINL RECORD  OBJECT FORMATION CONTENT FROM TO ARE FUT W FULLD OUT  SURFACE 8 5/8 260 None  Production 4 1/2 3300 640  Describe in detail the manner in which the well was plugged, indicating where the mud fluid was placed and the method or methods in introducing it into the hole. If cement or other plugs were used, state the character of same and depth placed, from feet for each plug set.  Pumped 2 sx. of Hulls and 20 sx. of cement to 2400  Pumped 30 bbls, mud 1923 to 800  Pumped 30 sx. of cement 260 to 160  Bridge and 10 sx. of cement 40 to 0  FEB 91976  CONSERVATION DIVISION Wichits, Kansas  Wichita, Kansas  Name of Plugging Contractor Sargents Casing Pulling Service, Kansas No. 511	1 i 1 i							<u>19_7</u>
Plugging commenced 5/11 10/6/13 19?  Plugging completed 6/13 19?  Reason for abandonment of well or producing formation 10	<u> </u>	Application for	plugging appro	/ed	<u> </u>		_ <del></del>	19
Plugging completed Reason for abandonment of well or producing formation  If a producing well is abandonment of last production None 19 Was permission obtained from the Conservation Division or its agents before plugging was a menced? Yes Name of Convervation Agent who supervised plugging of this well. Clarence Thomas Producing formation. Cottonwood Depth to top. 3212 Rottom. 3215 Total Depth of Well. 3300. Show depth and tharkness of all water, oil and gas formations.  OIL, CAS OR WATER RECORDS  CASINL RECORD  TOBARION  Wichita, Kansas  Name of Plugging Contractor  Sargent's Casing Pulling Service, Kansas No. 511	1 i i							
Reason for abandonment of well or producing formation  If a producing well is abandoned, date of last production None 19.  Was permission obtained from the Conservation Division or its egents before plugging was a menced?  Yes  Name of Convervation Agent who supervised plugging of this well. Clarence Thomas  Producing formation. Cottonwood Depth to top 3212 Bottom 3215 Total Depth of Well 3300  Show depth and tharkness of all water, oil and gas formations.  OIL CAS OR WATER RECORDS  CASING RECORD  FIGURE TO BE SUPERVISED TO BE							6/13	<u>19_7</u>
Was permission obtained from the Conservation Division or its agents before plugging was a menced?  Name of Conservation Agent who supervised plugging of this well. Clarence Thomas Producing formation. Cottonwood Depth to top. 3212 Bottom. 3215 Total Depth of Well. 3300.  Show depth, and tharkness of all water, oil and gas formations.  OIL, CAS OR WATER RECORDS  CASINL. RECORD  TOBMATION  TOBM	l			l or producio	g formation			
Was permission obtained from the Conservation Division or its agents before plugging was a menced?  Name of Conservation Agent who supervised plugging of this well. Clarence Thomas Producing formation. Cottonwood Depth to top. 3212 Bottom. 3215 Total Depth of Well. 3300.  Show depth, and tharkness of all water, oil and gas formations.  OIL, CAS OR WATER RECORDS  CASINL. RECORD  TOBMATION  TOBM	1 1 1							
Lotate well correctly on above Section Field  Name of Convervation Agent who supervised plugging of this well Clarence Thomas  Producting formation Cottonwood Dopth to top 3212 Bottom 3215 Total Depth of Well 3300  Show depth and thankness of all water, oil and gas formations.  OIL; CAS OR WATER RECORDS  CASING RECORDS  CASING RECORD  Surface 8 5/8 260 None  Production 4 1/2 3300 640  Production 4 1/2 3300 640  Describe in detail the manner in which the well was plugged, indicating where the mud fluid was placed and the method or methods in introducing it into the bole. If cement or other plugs were used, state the character of same and depth placed, from feet feet for each plug set.  Pumped 2 sx. of Hulls and 20 sx. of cement to 2400  Pumped 30 bbls. mud 1923 to 800  Pumped 30 sx. of cement 260 to 160  Bridge and 10 sx. of cement 40 to 0  FEB 91976  CONSERVATION DIVISION  Wichita, Kansas  Name of Plugging Contractor Sargents Casing Pulling Service, Kansas No. 511	1 1 1	If a producing	nobasda el llow	ed, date of k	ast production_	None	<u> </u>	19
Name of Conservation Agent who supervised plugging of this well Clarence Thomas Producing formation Cottonwood Depth to top 3212 Bottom 3215 Total Depth of Well 3300 Show depth and thackness of all water, oil and gas formations.  OIL; CAS OR WATER RECORDS  CASING RECORD  TOWNSHATION  CONTENT FROM TO BUE FUT IN PULLED OUT SURFACE 8 5/8 2.60 None Production 4 1/2 3300 6440  Describe in detail the manner in which the well was plugged, indicating where the mud fluid was placed and the method or methods in introducing it into the bole. If cement or other plugs were used, state the character of same and depth placed, from fee feet for each plug set.  Pumped 2 sx. of Hulls and 20 sx. of cement to 2400 Pumped 30 bbls, mud 1923 to 800 Pumped 30 sx. of cement 260 to 160 Bridge and 10 sx. of cement 40 to 0  FEB 91976  CONSERVATION DIVISION Wichita, Kansas  Name of Plugging Contractor Sargents Casing Pulling Service, Kansas No. 511	<u> </u>	Was permissio	n obtained from	the Conserv	zation Division o	or its agents be	efore plugging	g was c
Name of Conservation Agent who supervised plugging of this well Clarence Thomas Producing formation Cottonwood Depth to top 3212, Bottom 3215  Show depth and thirkness of all water, oil and gas formations.  OIL, CAS OR WATER RECORDS  CASING RECORD  TERMATION  TO SUFFACE  Production  Describe in detail the menner in which the well was plugged, indicating where the mud fluid was placed and the method or methods in introducing it into the hole. If cement or other plugs were used, state the character of same and depth placed, from feet for each plug set.  Pumped 2 sx. of Hulls and 20 sx. of cement to 2400  Pumped 30 bbls. mud 1923 to 800  Pumped 30 sx. of cement 260 to 160  Bridge and 10 sx. of cement 40 to 0  FEB 91976  CONSERVATION DIVISION Wichita, Kansas  Name of Plugging Contractor Sargents Casing Pulling Service, Kansas No. 511	Locate well correctly on above Section Plat	menced?	Yes					
Show depth and tharkness of all water, oil and gas formations.  OIL) CAS OR WATER RECORDS  CASINL RECORD  TORNAHON  SURFACE  Production  Describe in detail the manner in which the well was plugged, indicating where the mud fluid was placed and the method or methods in introducing it into the bole. If cernent or other plugs were used, state the character of same and depth placed, from  Fumped 2 sx. of Hulls and 20 sx. of cement to 2400  Pumped 30 bbls. mud 1923 to 800  Pumped 30 sx. of cement 260 to 160  Bridge and 10 sx. of gement 40 to 0  FEB 91976  CONSERVATION DIVISION  Wichita, Kansas  (If additional description is necessary, use BACK of this abeet)  Name of Plugging Contractor Sargents Casing Pulling Service, Kansas No. 511	Name of Conservation Agent who supp	ervised plugging of th	is wellCl	arence.	Thomas			
OIL; CAS OR WATER RECORDS  CASINL. RECORDS  Surface  8 5/8 260 None Production  Production  Describe in detail the menner in which the well was plugged, indicating where the mud fluid was placed and the method or methods in introducing it into the bole. If cement or other plugs were used, state the character of same and depth placed, from feet for each plug set.  Pumped 2 sx. of Hulls and 20 sx. of cement to 2400  Pumped 30 bbls. mud 1923 to 800  Pumped 30 sx. of cement 260 to 160  Bridge and 10 sx. of cement 40 to 0  FEB 91976  CONSERVATION DIVISION Wichita, Kansas  (Hadditional description is necessary, use BACK of this sheet) Name of Plugging Contractory Sargents Casing Pulling Service, Kansas No. 511		onwood	Depth to top 3	212 Botton	<u>. 3215</u>	Total Depth	of Well3.	<u>300_</u> 1
OIL; CAS OR WATER RECORDS    FORMATION   COMPENT   FROM   TO   SIZE   FUT IN   FULLE OUT				•	•			
Production  Describe in detail the manner in which the well was plugged, indicating where the mud fluid was placed and the method or methods in introducing it into the bole. If cement or other plugs were used, state the character of same and depth placed, from  feet for each plug set.  Pumped 2 sx. of Hulls and 20 sx. of cement to 2400  Pumped 30 bbls. mud 1923 to 800  Pumped 30 sx. of cement 260 to 160  Bridge and 10 sx. of cement 40 to 0  FEB 9 1976  CONSERVATION DIVISION  Wichita, Kansas  (Hadditional description is necessary, use BACK of this abover)  Name of Plugging Contractor, Sargents Casing Pulling Service, Kansas No. 511	•						~~~	
Surface 8 5/8 260 None Production 4 1/2 3300 640  Describe in detail the manner in which the well was plugged, indicating where the mud fluid was placed and the method or methods in introducing it into the bole. If cement or other plugs were used, state the character of same and depth placed, from feect for each plug set.  Pumped 2 sx. of Hulls and 20 sx. of cement to 2400  Pumped 30 bbls. mud 1923 to 800  Pumped 30 sx. of cement 260 to 160  Bridge and 10 sx. of cement 40 to 0  FEB 9 1976  CONSERVATION DIVISION Wichita, Kansas  (If additional description is necessary, use BACK of this abeet)  Name of Plugging Contractor Sargents Casing Pulling Service, Kansas No. 511	OIL, CAS OR WATER RECORD	)S					CASING R	ECORI
Production 4 1/2 3300 640  Describe in detail the manner in which the well was plugged, indicating where the mud fluid was placed and the method or methods in introducing it into the hole. If cement or other plugs were used, state the character of same and depth placed, from fect for each plug set.  Pumped 2 sx. of Hulls and 20 sx. of cement to 2400  Pumped 30 bbls. mud 1923 to 800  Pumped 30 sx. of cement 260 to 160  Bridge and 10 sx. of cement 40 to 0  FEB 91976  CONSERVATION DIVISION Wichita, Kansas  (Madditional description is necessary, use BACK of this above)  Name of Plugging Contractor Sargents Casing Pulling Service, Kansas No. 511	FORMATION	CONTENT	FROM	TO	BUZE	FUT IN	PULLE	זעס פ
Describe in detail the manner in which the well was plugged, indicating where the mud fluid was placed and the method or methods in introducing it into the hole. If cement or other plugs were used, state the character of same and depth placed, from feet for each plug set.  Pumped 2 sx. of Hulls and 20 sx. of cement to 2400  Pumped 30 bbls. mud 1923 to 800  Pumped 30 sx. of cement 260 to 160  Bridge and 10 sx. of cement 40 to 0  FEB 9 1970  CONSERVATION DIVISION  Wichita, Kansas  (Hadditional description is necessary, use BACK of this abect)  Name of Plugging Contractor Sargents Casing Pulling Service, Kansas No. 511	Surface				8 5/8	260	No	one_
Describe in detail the manner in which the well was plugged, indicating where the mud fluid was placed and the method or methods in introducing it into the bole. If cement or other plugs were used, state the character of same and depth placed, from	Production				4 1/2	3300		540
in introducing it into the hole. If cement or other plugs were used, state the character of some and depth placed, from  feet for each plug set.  Pumped 2 sx. of Hulls and 20 sx. of cement to 2400  Pumped 30 bbls. mud 1923 to 800  Pumped 30 sx. of cement 260 to 160  Bridge and 10 sx. of cement 40 to 0  FEB 9 1976  CONSERVATION DIVISION Wichita, Kansas  (If additional description is necessary, use BACK of this absect)  Name of Plugging Contractor Sargents Casing Pulling Service, Kansas No. 511				†"	<u> </u>			
in introducing it into the hole. If cement or other plugs were used, state the character of some and depth placed, from  feet for each plug set.  Pumped 2 sx. of Hulls and 20 sx. of cement to 2400  Pumped 30 bbls. mud 1923 to 800  Pumped 30 sx. of cement 260 to 160  Bridge and 10 sx. of cement 40 to 0  FEB 9 1976  CONSERVATION DIVISION Wichita, Kansas  (If additional description is necessary, use BACK of this absect)  Name of Plugging Contractor Sargents Casing Pulling Service, Kansas No. 511				1				,
in introducing it into the hole. If cement or other plugs were used, state the character of some and depth placed, from  feet for each plug set.  Pumped 2 sx. of Hulls and 20 sx. of cement to 2400  Pumped 30 bbls. mud 1923 to 800  Pumped 30 sx. of cement 260 to 160  Bridge and 10 sx. of cement 40 to 0  FEB 9 1976  CONSERVATION DIVISION Wichita, Kansas  (If additional description is necessary, use BACK of this absect)  Name of Plugging Contractor Sargents Casing Pulling Service, Kansas No. 511							_	
in introducing it into the hole. If cement or other plugs were used, state the character of some and depth placed, from  feet for each plug set.  Pumped 2 sx. of Hulls and 20 sx. of cement to 2400  Pumped 30 bbls. mud 1923 to 800  Pumped 30 sx. of cement 260 to 160  Bridge and 10 sx. of cement 40 to 0  FEB 9 1976  CONSERVATION DIVISION Wichita, Kansas  (If additional description is necessary, use BACK of this absect)  Name of Plugging Contractor Sargents Casing Pulling Service, Kansas No. 511				1	1			
in introducing it into the hole. If cement or other plugs were used, state the character of some and depth placed, from  feet for each plug set.  Pumped 2 sx. of Hulls and 20 sx. of cement to 2400  Pumped 30 bbls. mud 1923 to 800  Pumped 30 sx. of cement 260 to 160  Bridge and 10 sx. of cement 40 to 0  FEB 9 1976  CONSERVATION DIVISION Wichita, Kansas  (If additional description is necessary, use BACK of this absect)  Name of Plugging Contractor Sargents Casing Pulling Service, Kansas No. 511						<del></del>		
Pumped 30 bbls. mud 1923 to 800  Pumped 30 sx. of cement 260 to 160  Bridge and 10 sx. of cement 40 to 0  FEB 91976  CONSERVATION DIVISION Wichita, Kansas  (Hadditional description is necessary, use BACK of this about)  Name of Plugging Contractor Sargents Casing Pulling Service, Kansas No. 511					-	•		
Pumped 30 bbls. mud 1923 to 800  Pumped 30 sx. of cement 260 to 160  Bridge and 10 sx. of cement 40 to 0  FEB 91976  CONSERVATION DIVISION Wichita, Kansas  (Hadditional description is necessary, use BACK of this about)  Name of Plugging Contractor Sargents Casing Pulling Service, Kansas No. 511	in introducing it into the hole. If cen	ent or other plugs w			-	•		
Pumped 30 sx. of cement 260 to 160  Bridge and 10 sx. of cement 40 to 0  FEB 91976  CONSERVATION DIVISION Wichita, Kansas  (Madditional description is necessary, use BACK of this abeet) Name of Plugging Contractor Sargents Casing Pulling Service, Kansas No. 511	in introducing it into the bole. If cem	nent or other plugs w	ere used, state t	be character (	of same and dept	th placed, fron		
Bridge and 10 sx. of cement 40 to 0  FEB 9 1976  CONSERVATION DIVISION Wichita, Kansas  (Hadditional description is necessary, use BACK of this abeet) Name of Plugging Contractor Sargents Casing Pulling Service, Kansas No. 511	rect for each plug se Pumped 2 sx.	of Hulls	and 20 s	character of	of same and dept	th placed, fron		
CONSERVATION DIVISION Wichita, Kansas  (Madditional description is necessary, use BACK of this abeet)  Name of Plugging Contractor Sargents Casing Pulling Service, Kansas No. 511	Pumped 2 sx. Pumped 30 bb	of Hulls	and 20 s:	x. of c	ement to	2400		
CONSERVATION DIVISION Wichita, Kansas  (Madditional description is necessary, use BACK of this abeet)  Name of Plugging Contractor Sargents Casing Pulling Service, Kansas No. 511	Pumped 2 sx. Pumped 30 bb Pumped 30 sx	of Hulls ls. mud l of cemen	and 20 s. 923 to 80 to 260 to	x. of c	ement to	2400		
Wichita, Kansas  (Hadditional description is necessary, use BACK of this about)  Name of Plugging Contractor Sargents Casing Pulling Service, Kansas No. 511	Pumped 2 sx. Pumped 30 bb Pumped 30 sx	of Hulls ls. mud l of cemen	and 20 s. 923 to 80 to 260 to	x. of c	ement to	ATE CORPER		
Wichita, Kansas  (Hadditional description is necessary, use BACK of this about)  Name of Plugging Contractor Sargents Casing Pulling Service, Kansas No. 511	Pumped 2 sx. Pumped 30 bb Pumped 30 sx	of Hulls ls. mud l of cemen	and 20 s. 923 to 80 to 260 to	x. of c	ement to	ATE CORPER	EIVED	
Wichita, Kansas  (Hadditional description is necessary, use BACK of this about)  Name of Plugging Contractor Sargents Casing Pulling Service, Kansas No. 511	Pumped 2 sx. Pumped 30 bb Pumped 30 sx	of Hulls ls. mud l of cemen	and 20 s. 923 to 80 to 260 to	x. of c	ement to	ATE CORPER	EIVED	
Name of Plugging Contractor Sargents Casing Pulling Service, Kansas No. 511	Pumped 2 sx. Pumped 30 bb Pumped 30 sx	of Hulls ls. mud l of cemen	and 20 s. 923 to 80 to 260 to	x. of c	ement to	REC FEB	EIVED THON COMMI	ISSION
	Pumped 2 sx. Pumped 30 bb Pumped 30 sx	of Hulls  ls. mud 1  of cemen  osx. of c	and 20 s: 923 to 86 t 260 to	x. of c	ement to	REC FEB	ETVED THON COMMI	ISSION
	Pumped 2 sx. Pumped 30 bb Pumped 30 sx Bridge and 1	of Hulls ls. mud l of cemen O sx. of C	and 20 so 923 to 80 t 260 to ement 40	x. of c	Sement to	PEB  CONSERVA Wichit	ETVED THON COMM 9 1976 THON DIVISION A, Kansas	ISSIO!1
Address_ BOX_506, ITDEFAI, Kansas 6/901	Pumped 2 sx.  Pumped 30 bb  Pumped 30 sx  Bridge and 1	of Hulls ls. mud l of cemen of sx. of cemen of sx. of cemen of sx. of cemen	and 20 signal an	x. of condition of the	Sement to	PEB  CONSERVA Wichit	ETVED THON COMM 9 1976 THON DIVISION A, Kansas	ISSIO!1
	Pumped 2 sx.  Pumped 30 bb  Pumped 30 sx  Bridge and 1	of Hulls ls. mud l of cemen of sx. of cemen of sx. of cemen of sx. of cemen	and 20 signal an	x. of condition of the	Sement to	PEB  CONSERVA Wichit	ETVED THON COMM 9 1976 THON DIVISION A, Kansas	ISSION
	Pumped 2 sx.  Pumped 30 bb  Pumped 30 sx  Bridge and 1  Name of Plugging Contractor Sa.  Address Box 506. Lil	of Hulls ls. mud l of cemen of sx. of cemen of sx. of cemen of sx. of cemen	and 20 s. 923 to 86 t 260 to ement 46 al description is nec- ing Pull: sas 6790	x. of conditions of the condit	Sement to	PEB  CONSERVA Wichit	ETVED THON COMM 9 1976 THON DIVISION A, Kansas	ISSION
STATE OFCOLORADO : DENVER	Pumped 2 sx.  Pumped 30 bb  Pumped 30 sx  Bridge and 1  Name of Plugging Contractor Sa.  Address Box 506. Lil	of Hulls ls. mud l of cemen of sx. of cemen of sx. of cemen of sx. of cemen control sx. of cemen of sx. of cem	and 20 signal an	x. of conditions of the condit	Sement to	PEB  CONSERVA Wichit	ETVED THON COMM 9 1976 THON DIVISION A, Kansas	ISSIO!1
Address Box 506, Liberal, Kansas 67901	Pumped 2 sx. Pumped 30 bb Pumped 30 sx	of Hulls ls. mud l of cemen	and 20 s. 923 to 80 to 260 to	x. of c	ement to	ATE CORPER	EIVED	
• •	Pumped 2 sx.  Pumped 30 bb  Pumped 30 sx  Bridge and 1	of Hulls ls. mud l of cemen of sx. of cemen of sx. of cemen of sx. of cemen	and 20 signal an	x. of condition of the	Sement to	PEB  CONSERVA Wichit	ETVED THON COMM 9 1976 THON DIVISION A, Kansas	SSION
STATE OF COUNTY OF	Pumped 2 sx.  Pumped 30 bb  Pumped 30 sx  Bridge and 1  Name of Plugging Contractor_Sa.  Address_BOX_506, Lil	of Hulls ls. mud l of cemen of sx. of co	and 20 signal an	x. of conditions of the condit	Sement to	PEB  CONSERVA Wichit	ETVED THON COMM 9 1976 THON DIVISION A, Kansas	SSION
JAMES JAMESON (employee of owner) or (owner or operator) of the showeder	Pumped 2 sx.  Pumped 30 bb  Pumped 30 sx  Bridge and 1  Name of Plugging Contractor_Sa.  Address_BOX_506, Lil  STATE OF	of Hulls ls. mud 1 of cemen of sx. of co	and 20 signal an	X. of on the original of the o	Cement to	PEB  CONSERVA Wichit Cansas N	9 1976 TION DIVISION A, Kansas	ISSION N
JAMES JAMESON (employee of owner) or (owner or operator) of the showeder	Pumped 2 sx.  Pumped 30 bb  Pumped 30 sx  Bridge and 1  Name of Plugging Contractor_Sa.  Address_BOX_506, Lil  STATE OF	of Hulls ls. mud 1 of cemen of sx. of co	and 20 signal an	X. of on the original of the o	Cement to	PEB  CONSERVA Wichit Cansas N	9 1976 TION DIVISION A, Kansas	ISSION N
JAMES JAMESON (employee of owner) or (owner or operator) of the above described first duly swom on oath, says: That I have knowledge of the facts, statements, and matters herein contained and the log of	Pumped 2 sx.  Pumped 30 bb  Pumped 30 sx  Pumped 30 sx  Bridge and 1  Name of Plugging Contractor_Sa.  Address_BOX_506, Li  STATE OF	of Hulls  ls. mud l  of cemen  of cemen  of cemen  of cemen  control  contr	and 20 signal an	X. of conditions	Cement to Si Kofthis sheet) Vice, K owner) or (owner)s, and matte	PEB  CONSERVA Wichit Cansas N	9 1976 TION DIVISION A, Kansas	ISSION V
JAMES JAMESON (employee of owner) or (owner or operator) of the above described well as filed and that the same are true and correct. So help me God.	Pumped 2 sx.  Pumped 30 bb  Pumped 30 sx  Pumped 30 sx  Bridge and 1  Name of Plugging Contractor_Sa.  Address_BOX_506, Li  STATE OF	of Hulls  ls. mud l  of cemen  of cemen  of cemen  of cemen  control  contr	and 20 signal an	SENVER  complete of facts, statem help me God	Cement to	PEB  CONSERVA Wichit Cansas N	9 1976 TION DIVISION A, Kansas	ISSION V
JAMES JAMESON (employee of owner) or (owner or operator) of the above described well as filed and that the same are true and correct. So help me God.  (Signature)	Pumped 2 sx.  Pumped 30 bb  Pumped 30 sx  Pumped 30 sx  Bridge and 1  Name of Plugging Contractor_Sa.  Address_BOX_506, Li  STATE OF	of Hulls  ls. mud l  of cemen  of cemen  of cemen  of cemen  control  contr	and 20 signal an	consistence of the character of the char	Cement to Si Kofthis sheet) Vice, K owner) or (ownerls, and matter)	PEB CONSERVA Wichit Cansas N  - ss.  her or operator  ts herein cont	9 1976 TION DIVISION A, Kansas	ISSION V
JAMES JAMESON (employee of owner) or (owner or operator) of the above described well as filed and that the same are true and correct. So help me God.  (Signature)	Pumped 2 sx.  Pumped 30 bb  Pumped 30 sx  Pumped 30 sx  Bridge and 1  Name of Plugging Contractor_Sa.  Address_BOX_506, Li  STATE OF	of Hulls  ls. mud l  of cemen  of cemen  of cemen  of cemen  control  contr	and 20 signal an	consistence of the character of the char	Cement to Si Kofthis sheet) Vice, K owner) or (ownerls, and matter)	PEB CONSERVA Wichit Cansas N  - ss.  her or operator  ts herein cont	9 1970 TION DIVISION a, Kansas TO . 511 To of the above almed and the	ISSION
JAMES JAMESON (employee of owner) or (owner or operator) of the above described well as filed and that the same are true and correct. So help me God.  (Signature)  (Signature)  (Address)	Pumped 2 sx.  Pumped 30 bb  Pumped 30 sx  Pumped 30 sx  Bridge and 1  Name of Plugging Contractor_Sa.  Address_BOX_506. Lil  STATE OF	of Hulls ls. mud l of Cemen of Cemen of Sx. of Co  (Haddition rgents Cas beral, Kan  ESON snys: That I have k	and 20 signature)	ENVER  comployee of facts, states  help me Good	cement to  Si  Kofthisabeet)  Vice, K  owner) or (owner)s, and matter  k  the trobank	CONSERVA Wichit Cansas N  ss.  ser or operators herein cont	9 1970 TION DIVISION A, Kansas TO . 511 To of the about the street and the street and the street are street and the street are street and the street are s	SSION
JAMES JAMESON (employee of owner) or (owner or operator) of the above described will as filed and that the same are true and correct. So help me God.  (Signature)  (Signature)  (Address)  (Address)  76	Pumped 2 sx.  Pumped 30 bb  Pumped 30 sx  Pumped 30 sx  Bridge and 1  Name of Plugging Contractor_Sa.  Address_BOX_506. Lil  STATE OF	of Hulls ls. mud l of Cemen of Cemen of Sx. of Co  (Haddition rgents Cas beral, Kan  ESON snys: That I have k	and 20 s: 923 to 86 1 260 to ement 46  al description is needing Pull: Sas 6790:  UNTY OF  nowledge of the and correct. So	ENVER  comployee of facts, states  help me Good	cement to  Si  Kofthisabeet)  Vice, K  owner) or (owner)s, and matter  k  the trobank	CONSERVA Wichit (ansas N  ss.  ss.  ss.  ss.  ss.  ss.  ss.	PIVED WHON COMM 9 1976  TION DIVISION 10. 511  To of the about the short and the short and the short and the short are short as the short are short and the short are short and the short are short as the short as the short as the short are short as the short are short as the short are short as the short as the short are	SSION
JAMES JAMESON (employee of owner) or (owner or operator) of the above described well as filed and that the same are true and correct. So help me God.  (Signature)  (Signature)  (Address)  Streckbed AND Sworn to before me this. 6th day of February  (Address)  (Signature)  (Address)  (Address)  (Address)	Pumped 2 sx.  Pumped 30 bb  Pumped 30 sx  Pumped 30 sx  Bridge and 1  Name of Plugging Contractor_Sa.  Address_BOX_506. Lil  STATE OF	of Hulls ls. mud l of Cemen of Cemen of Sx. of Co  (Haddition rgents Cas beral, Kan  ESON snys: That I have k	and 20 s: 923 to 86 1 260 to ement 46  al description is needing Pull: Sas 6790:  UNTY OF  nowledge of the and correct. So	ENVER  complete of facts, states  help me Goo  1400 M  Febr	cement to	CONSERVA Wichit (ansas N  ss.  ss.  ss.  ss.  ss.  ss.  ss.	PIVED WHON COMM 9 1976  TION DIVISION 10. 511  To of the about the short and the short and the short and the short are short as the short are short and the short are short and the short are short as the short as the short as the short are short as the short are short as the short are short as the short as the short are	SSION
JAMES JAMESON (employee of owner) or (owner or operator) of the above described well as filed and that the same are true and correct. So help me God.  (Signature)  (Signature)  Streenbed and Sworn to before me this 6th day of February  [14 00 Metrobank Bldg Denver, (Address) 76]  [15 Address]  [16 Address]  [17 Address]  [18 Address]  [18 Address]  [19 Address]  [19 Address]  [10 Address]	Pumped 2 sx.  Pumped 30 bb  Pumped 30 sx  Pumped 30 sx  Bridge and 1  Name of Plugging Contractor_Sa.  Address_BOX_506. Lil  STATE OF	of Hulls ls. mud l of cemen of cemen of sx. of cemen of sx. of cemen of sx. of cemen cements cas beral, kan esson sys: That I have a the same are true a	and 20 signature) and 20 signature) and 20 signature) and 20 signature to severe the sev	ENVER  complete of facts, states  help me Goo  1400 M  Febr	cement to	CONSERVA Wichit (ansas N  ss.  ss.  ss.  ss.  ss.  ss.  ss.	PIVED WHON COMM 9 1976  TION DIVISION 10. 511  To of the about the short and the short and the short and the short are short as the short are short and the short are short and the short are short as the short as the short as the short are short as the short are short as the short are short as the short as the short are	SSION
JAMES JAMESON (employee of owner) or (owner or operator) of the above described well as filed and that the same are true and correct. So help me God.  (Signature)  (Signature)  (Address)  Streckbed AND Sworn to before me this. 6th day of February  (Address)  (Signature)  (Address)  (Address)  (Address)	Pumped 2 sx.  Pumped 30 bb  Pumped 30 sx  Bridge and 1  Name of Plugging Contractor Sa.  Address BOX 506. Lil  STATE OF COLORADO  JAMES JAMI well, being first duly swom on oath, above-described well as filed and that	of Hulls ls. mud l of cemen of cemen of sx. of cemen of sx. of cemen of sx. of cemen cements cas beral, kan esson sys: That I have a the same are true a	and 20 signature) and 20 signature) and 20 signature) and 20 signature to severe the sev	ENVER  complete of facts, states  help me Goo  1400 M  Febr	cement to	CONSERVA Wichit (ansas N  ss.  ss.  ss.  ss.  ss.  ss.  ss.	FIVED WHON COMMI  9 1970  TION DIVISION  a, Kansas  10. 511  c) of the above  ained and the	ISSION Vodescr
JAMES JAMESON (employee of owner) or (owner or operator) of the above described well as filed and that the same are true and correct. So help me God.  (Signature)  (Signature)  (Address)  STRECKIBED AND SWORN TO before me this 6th day of February  (Address)  [14 0 0 Metrobank Bldg Denver, (Address)  [15 0 10 7 6]  [16 0 10 7 6]  [17 0 10 7 6]  [18 0 10 7 6]  [18 0 10 7 6]	Pumped 2 sx.  Pumped 30 bb  Pumped 30 sx  Bridge and 1  Name of Plugging Contractor Sa.  Address BOX 506. Lil  STATE OF COLORADO  JAMES JAMI well, being first duly swom on oath, above-described well as filed and that	of Hulls ls. mud l of cemen of cemen of sx. of cemen of sx. of cemen of sx. of cemen cements cas beral, kan esson sys: That I have a the same are true a	and 20 signature) and 20 signature) and 20 signature) and 20 signature to severe the sev	ENVER  complete of facts, states  help me Goo  1400 M  Febr	cement to	CONSERVA Wichit (ansas N  ss.  ss.  ss.  ss.  ss.  ss.  ss.	FIVED WHON COMMI  9 1970  TION DIVISION  a, Kansas  10. 511  c) of the above  ained and the	ission
JAMES JAMESON (employee of owner) or (owner or operator) of the above described well as filed and that the same are true and correct. So help me God.  (Signature)  (Signature)  (Address)  STRECKIBED AND SWORN TO before me this 6th day of February  (Address)  [14 0 0 Metrobank Bldg Denver, (Address)  [15 0 10 7 6]  [16 0 10 7 6]  [17 0 10 7 6]  [18 0 10 7 6]  [18 0 10 7 6]	Pumped 2 sx.  Pumped 30 bb  Pumped 30 sx  Bridge and 1  Name of Plugging Contractor Sa.  Address BOX 506. Lil  STATE OF COLORADO  JAMES JAMI well, being first duly swom on oath, above-described well as filed and that	of Hulls ls. mud l of cemen of cemen of sx. of cemen of sx. of cemen of sx. of cemen cements cas beral, kan esson sys: That I have a the same are true a	and 20 signature) and 20 signature) and 20 signature) and 20 signature to severe the sev	ENVER  complete of facts, states  help me Goo  1400 M  Febr	cement to	CONSERVA Wichit (ansas N  ss.  ss.  ss.  ss.  ss.  ss.  ss.	FIVED WHON COMMI  9 1970  TION DIVISION  a, Kansas  10. 511  c) of the above  ained and the	ission

2.3 2m								$\circ$			
KANSAS	DRILL	ERS LOG							s. 12	7	27 R. 26 W
APLNo. I	5					-			Loc	C-SW	I-SE
OLAFINO		County		Нип	nber	·	_ <del></del> _				rd -
Operator	BMG,	INC.									40 Acres
Address		METROBAN	K BUI	LDIN	IG, DEN	IVER, Co.	8020	2		160	60
1 O.W.		Sutt				· · · · · · · · · · · · · · · · · · ·			. [		<u> </u>
Foologe Locotic		(N) (S) line			fer	t from (E) (W)	line		a <sub>1</sub>	-}-}-	<del></del>
Principal Contra	clor	N Drillin	na ,	Geolog		<u> </u>			-	160	60
Spud Date			-9	Total S	3300 T	P.B.T.D			Elev.; Gr		well correctly
Date Completed	5/18	75.		Oil Pur	rchoser		6 (4		DF		
					CASINO	RECORD			4		<del></del>
Report of	all string	s set — surfoce,	intermedi	iate, pr	oduction, e	tc.	<del></del>				
Purpose of	string	Size hole drilled	Size casin (in O.E	g set y	/eight Ibs/ft.	Setting depth	Type co	tasme	501	eks	Type and percent odditives
Surface	<del></del>	12 1/2	8 5/	8	,	260		. , .	 2**		
Product		7 5/8	4 1/	2		3300					
											•
		٠			•						<del></del>
		LINER RECOR	D ,					PERFOR	ATION F	RECORD	<del></del>
Top, ft.	Bo	otfom, ft.	Sac	ks ceme:	nt	Shots	per ft.	Si	e & lype		Depth interval
		TUBING RECO	RD		·				· · · ·	^	-
Sixe	, Se	tling depth	Poch	ker set o	at		<del></del>				
		)A	CID, FRA	CTURE	, shot, o	EMENT SQU	EEZE RECO	PRD	<del></del>	!_	<del></del>
		Amoun	t and kind	of moto	erial used				1	Depth	interval treated
					:*		DE	ÇEIV	ED		71
	× ,		<del>-</del>		<del></del>		STATE CORP	CRATION	COMMISSI	ON	
							FE	B - 9	1976		<del></del>
		-		ואו	ITIAL PRO	DUCTION		RVATION I			t
Date of first produ	ction		Produ	ting me	thad Iflawin	g, pumping, gas		ichita, Kar	303	<u>-</u> -	
RATE OF PRODUC PER 24 HOURS	ноіт	Oit	<del></del>	bbls,	cı ş		Water		bbls	Gos-oil	ratio
Disposition of gos	(vented, vi	sed on lease or solo		1				ng interval		-f.:	
INSTRUCTIONS:	As provid	led in KCC Rule 8	2-2-125, ~	vithin 9	C days after	completion of	o well, one e	ompleted	copy of th	is Drille-	s I no shall be trans-

INSTRUCTIONS: At provided in ACC Aute 82-2-123, within you age every completion of a well, and completed copy of this Drillers Log shall be transmitted to the State Goological Survey of Konsas, 4150 Montee Street, Wichita, Kunsas 67209. Capits of this form are available from the Conservation Division, State Corporation Commission, 3530 So. Meridian 19.0. Box 170271, Withita, Kunsas 66217. Phone AC 316-522-2206. It 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 Konsas, Lawrence, Kansas 66244.

Wash down to 2857

Sand 2857 to 2863

Lime, 2863 to 2891

Sandy Shale 2891 to 2893

Sand 2893 to 2896

Shale 2896 to 2900

Lime 2900 to 2950

Sand 2950 to 2955

Lime 2955 to 2958

Sand 2958 to 2961

Lime 2961 to 3300