## STATE OF KANSAS STATE CORPORATION COMMISSION

Form CP-4

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

## WELL PLUGGING RECORD

Lease Name Budde Well No. A Office Address. 301 So. Broadway Wichita, Kansas 67202 Character of Well (completed as Oil, Gas or Dry Hole) Dry Hole Date well completed. Feb. 3 19 Application for plugging filed May 3 19 Application for plugging approved May 5 19 Plugging commenced May 5 19 Plugging commenced May 5 19 Plugging completed June 14. 19 Reason for abandonment of well or producing formation  If a producing well is abandoned, date of last production 19 Was permission obtained from the Conservation Division or its agents before plugging was menced? Yes Name of Conservation Agent who supervised plugging of this well Yr. Russell Beberstein Producing formation Depth to top Bottom Total Depth of Well 4/16 Show depth and thickness of all water, oil and gas formations.  OIL, CAS OR WATER RECORDS  CASING RECO  FORMATION CONTENT FROM TO SIZE PUT IN PULLED OUT Lansing Dry 3878 4154 85/8 322 None Cherokee Sand Dry 4324 1352 52 1416 3670 Conglomerate Dry 4352 4355 Kinderhook Sand Dry 4356 1380	Lesso Nower D. R. [Auto Col. Company ]. The s. Lesso Nower D. R. [Auto Col. Company ]. The s. Lesso Nower D. R. [Auto Col. Company ]. The s. Lesso Nower D. R. [Auto Col. Company ]. Well No. A. Office Address 301. So. Broadhasy Wichitas, Kensas 67202 Character of Well (completed as Oil, Gas or Day Hole) Date well completed	Lesso Name — Badde — Well No. A Office Address. 301. So. Broadbay: Witchita, Kanaga 67202.  Character of Well (completed as Old, Gas or Dry Hole) Dry Hole Date well completed — Set 9.3 — 1.4 Application for plugging filled — 18 ys. 3 — 1.4 Application for plugging filled — 18 ys. 5 — 1.4 Plugging commerced — 1.4 Say 5 — 1.4 Plugging completed — 1.4 Say 5 —	Lease Owner D. R. Lauck Cil Company, Inc.  Lease Name Budde. Well No.  Office Address. 301. So. Broadway. Wichita, Kenses. 67202.  Character of Well (completed as Off, Gas or Dry Hole). Dry Hole.  Date well completed. Figh. 3  Application for plagging filled. May 3  Application for plagging approved. May 5  Plugging commenced. May 5  Plugging commenced. May 5  Plugging completed. June 14.  Reason for abandonment of well or producing formation.  If a producing well is abandoned, date of last production.  Was permission obtained from the Conservation Division or its agents before plugging of this well. Mr. Russell Beberstein  Producing formation. Depth to p.  Bottom. Total Depth of Well. 44.  Fig. 354.  OII., CAS OR WATER RECORDS  CASING R  TOMBATION DRY 3878 A156. 8 5/8 322. None  Cherokee Sand. Dry. 3878 A156. 8 5/8 322. None  Cherokee Sand. Dry. A324. 3352 5½ 4416 3670  Conglomerata. Dry. A356 A380  Describe in detail the manner in which the well was plugged, indicating where the mud fluid was placed and the method or m  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.  Sand. A354. to A310!  5 sancks. cement. A310! to A220!  Globe Cementing Co. pumped 2 sancks Hulls, 15 sacks  Goll mud and 100 sacks. cement. to base of cellar.  **AME CORPORATION OF MICHAEL MURINION OF MICHAEL AND OF MICHAEL MURINION OF MICHAEL AND OF MICHAEL AN	Lease Owner D. R., Eurok Oll Company, Inc.  Lease Name Budde Office Address 303 So. Broadway Michita, Kansas 67202 Character of Well (completed as oil, Gas or Day Hole) Date well completed. Feb. 3 19. Application for plugging depended. May 5 19. Application for plugging approved. May 5 19. Plugging commenced May 5 19. Plugging commenced May 5 19. Reason for abandonment of well or producing formation.  If a producing well is abandoned, date of last production.  Was permission obtained from the Conservation Division or its agents before plugging was reveation Agent who supervised plugging of this well.  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Office Address 301 So. Broadbay Wichita, Kansas 67202 Character of Well (completed as Oil, Gas to Dry Hole) Dry Hole Date well completed as Oil, Gas to Dry Hole) Dry Hole Date well completed 189 3 19 Application for plagging approved 189 5 19 Plugging commenced 189 5 19 Plugging completed 192 5 19 Plugging co	Office Address 301 So. Broadtery Wichita, Kanass 67202 Character of Well (completed as oil, Gas or Dry Hole) Dry Hola Date well completed as Oil, Gas or Dry Hole) Dry Hola Application for plusging filed. May 3 Application for plusging filed. May 5 Is Application for plusging filed. May 5 Is Application for plusging filed. May 5 Is Plugging completed It a producing well is abandoned, date of last production Was permission obtained from the Conservation Division or its agents before plugging was menced? Yes Name of Conservation Agent who supervised plugging of this well Wes permission obtained from the Conservation Division or its agents before plugging was menced? 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Russell Beberstein Producing formation Depth to top Bottom Total Depth of Well Addio FB 4354  OIL, CAS OR WATER RECORDS  CASING RECC  CORLORATION Day 3878 A15A 8 5/6 3322 Notice Producing formation Dry 4352 A355 Kindershook Sand Dry 4352 A355 Kindershook Sand Dry A352 A355 Kindershook Sand Dry A356 A360  Describe in detail the manner in which the well was plugged, indicating where the mad fluid was placed and the method or metho in introducing it into the bole. If comment or other plugs were used, state the character of same and depth placed, from  Sand A35A: to A310!  Describe in detail the manner in which the well was plugged, indicating where the mad fluid was placed and the method or metho in introducing it into the bole. If comment or other plugs were used, state the character of same and depth placed, from  Sand A35A: to A310!  Conglomerata  Officially Sand A35A: to A310!  Conglomeration Agent was plugged in a sand depth placed, from  Introducing it into the bole. 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If cement or other plugs were used, state the character of same and depth placed, from feet for each plug set.    Describe in detail the manner in which the well was plugged, indicating where the mud fluid was placed and the method or method 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.    Sand A35A! to A310!   Sacks cement A310! to A280!   Gloring and A35As cement A310 to A280.	Date well completed Fgb, 3 Application for plagging field May 3 Application for plagging globy May 5 Plugging commenced May 5 Plugging commenced June 14 Reason for abandomed, and of set of the decide of set of se				as Oil, Gas o	_Dry Hole) _	Dry Hole	·
Application for plagging approved.    May 5	Application for plagging approved May 5 19 19 Plugging commenced Jean 5 11 18 18 18 18 19 19 19 19 19 19 19 19 19 19 19 19 19	Application for plugging approved May 5   Plugging commenced June 1/.	Application for plugging approved. May 5 Plugging completed June 14 Reason for abandonment of well or producing formation.  If a producing well is abandoned, date of last production.  Was permission obtained from the Conservation Division or its agents before plugging to this well. Mr. Russell Beberstein Producing formation.  Deepth to be better the store of all water, oil and gas formations.  OIL, CAS OR WATER RECORDS  TORNATION  DESTRUCTION  TO SIZE PUT IN PULL 14.  ASTON CHARGE SAND  Cherokee Sand  Dry 4321, 4352, 55 14.116 3670  Conglomerate Dry 4356 4380  Describe in detail the manner in which the well was plugged, indicating where the mud fluid was placed and the method or m 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.  Sand A35A to A310 to A280   Globe Camenting Co. pumped 2 sacks Hulls, 15 sacks  Gel mud and 100 sacks cement to base of cellar.	Application for phageing approved May 5 19. Plugging commenced 19ay 5 19. Plugging commenced 19ay 5 19. Plugging completed June 14 19. Reason for abandomment of well or producing formation 19. Reason for abandomment of well or producing formation 19. Was permission obtained from the Conservation Division or its agents before plugging was mended? Yes 19 19 19 19 19 19 19 19 19 19 19 19 19	Application for plagging approved	Application for plugging approved May 5   Plugging completed JUND 16.   1   Reason for abandonment of well or producing formation		Date well con	mplcted	<del></del>	Feb. 3		1
Plugging completed June 14. 198 Reason for abnotomment of well or producing formation ris agents before plugging was premission obtained from the Conservation Division or its agents before plugging was menced? Yes  Name of Conservation Agent who supervised plugging of this well. Mr. Russell Beberstein  Producing formation. Depth to top Bestom Total Depth of Well MAIC FB 4354.  OIL, CAS OR WATER RECORDS  CASING RECO  FRRMATION  DON'TENT SEADM TO SIZE PUT IN PULLID BUT LANGING. RECO CHECKED SAID. A 15/6 322. None Cherokee Sand Dry 432/4, 135/2 5/2 A1/16 3670.  Cherokee Sand Dry 432/4, 135/2 5/2 A1/16 3670.  Conglomerate Dry 435/6 1/380  Describe in detail the menner in which the well was plugged, indicating where the mod fluid was placed and the method or method 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.  Sand /35/4 to 4310'  5 sacks cement /310' to 4220'  Globe Cementing Co. pumped 2 sacks Hulls, 15 sacks  Gel mud and 100 sacks cement to base of cellar.  **NAME CONFORMATION OF COMMISSION OF CONSERVATION OF CONS	Plugging commenced New 7.5 15 Plugging commenced June 14. 16 Plugging completed June 14. 16 Reason for abandonment of well or producing formation	Plugging commenced June 14. 1  Lacabe well conservation Agent who supervised plugging of this well or producing formation  If a producing well is abandoment of well or producing formation  If a producing well is abandomed, date of last production.  Was permission obtained from the Conservation Division or its agents before plugging we well of the well of this well of the well	Plugging commenced	Plugging commenced	Plugging commenced June 1/L 19 Plugging completed June 1/L 19 Plugging completed June 1/L 19 Plugging completed June 1/L 19 Reason for abandonment of well or producing formation  If a producing well is abandoned, date of last production  If a producing well is abandoned, date of last production  Yes Name of Plugging Contractor Agent who supervised plugging of this well Yr. Russell Beberstoin Producing formation Depth to top Bottom Total Depth of Well  Additional description in Producing formation Depth to top Bottom Total Depth of Well  CASING RECOI FB 4354.  CASING RECOI Lancing Dry 3878  A 15/L 8 5/8 322 Rone Cherokee Sand Dry  Lansing Dry 3878  Lansing Dry 3878  Lansing Dry 4356  Conglomerate Dry 4356  Kinderhook Sand Dry  A 356  Describe in detail the menner in which the well was plugged, indicating where the mud fluid was placed and the method or method 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.  Sand  Sand  Sand  Sand  Globe Generating Co. plumped 2 sanks Hulls, 15 sacks  Gal mud and 100 sacks cement to base of cellar.  **MRE CRE CE IVED JUNE D JUNE	Plugging completed June 14.  Lacate well correctly to above Series Fish Reason for abandonment of well or producing formation  If a producing well is abandoned, date of last production.  Was permission obtained from the Conservation Division or its agents before plugging well seemed?  Yes The Conservation Agent who supervised plugging of this well Mr. Russell Beberstein  Fondacing formation.  Depth of Well 4416  PB 4354  CASING RECC  CASING RE							
Plugging completed	Plagging completed	Plugging completed June 14.  Reason for abandonest of well or producing formation   If a producing well is a bandoned, date of last production or its agents before plugging we menced? Yes   Name of Conservation Agent who supervised plugging of this well Mr. Russell Beberstein  Producing formation.   Depth to top Bottom Total Depth of Well Addio Show depth and thickness of all water, oil and gas formations.  OIL, CAS OR WATER RECORDS  TOBMATION DEPTH 17 FROM TO BUE FUT IN PULLED OIL INSTITUTE OF TOBMATION DEPTH 18 FROM TO BUE FUT IN PULLED OIL INSTITUTE OF TOBMATION DEPTH 18 FROM TO BUE FUT IN PULLED OIL INSTITUTE OF TOBMATION DEPTH 18 FROM TO BUE FUT IN PULLED OIL INSTITUTE OF TOBMATION DEPTH 18 FROM TO BUE FUT IN PULLED OIL INSTITUTE OF TOBMATION DEPTH 18 FROM TO BUE FUT IN PULLED OIL INSTITUTE OF TOBMATION DEPTH 18 FROM TO BUE FUT IN PULLED OIL INSTITUTE OF TOBMATION DEPTH 18 FROM TO BUE FUT IN PULLED OIL INSTITUTE OF TOBMATION DEPTH 18 FROM TO BUE FUT IN PULLED OIL INSTITUTE OF TOBMATION DEPTH 18 FROM TO BUE FUT IN PULLED OIL INSTITUTE OF TOBMATION DEPTH 18 FROM TO BUE FUT IN PULLED OIL INSTITUTE OF TOBMATION DEPTH 18 FROM TO BUE FUT IN PULLED OIL INSTITUTE OF TOBMATION DEPTH 18 FROM TO BUE FUT IN PULLED OIL INSTITUTE OF TOBMATION DEPTH 18 FROM TO BUE FUT IN PULLED OIL INSTITUTE OF TOBMATION DEPTH 18 FROM TO BUE FUT IN PULLED OIL INSTITUTE OF TOBMATION DEPTH 18 FROM TOBER OF TOBMATION DEPTH 18 FROM TOBER OF	Plugging completed Reason for abandonment of well or producing formation  If a producing well is abandoned, date of last production  Was permission obtained from the Conservation Division or its agents before pluggin menced?  Yes  Name of Conservation Agent who supervised plugging to this well well well well well by the top  Bottom  Total Depth of Well: 44  FB 4354.  OIL, CAS OR WATER RECORDS  CASING R  FORMATION  Linesing  Dry 3878 4154 85/8 322 None  Cherokee Sand Dry 4324 1352 55 4416 3670  Conglomerate  Dry 4352 1355  Kinderhook Sand  Dry 4356 1380  Describe in detail the manneer in which the well was plugged, indicating where the mud fluid was placed and the method or m in introducing it into the hole. If cement or other plugs were used, state the character of same and depth placed, from  Sand 1354. to 4310!  Sand 2354. to 4310!  Sand 2354. to 4310!  Sand 2354. to 4310!  Sand 3356. To 1300 to 1280!  Globe Gement 1310! to 1280!  Globe Gementing Co. pumped 2 sacks Hulls, 15 sacks  Gell mud and 100 sacks cement to base of celler.	Plugging completed	Fingsing completed June 14   118   1	Plugging completed June 14.  Reason for abandomment of well or producing formation  If a producing well is abandomed, date of last production  Was permission obtained from the Conservation Division or its agents before plugging we menced?  Yes  Name of Conservation Agent who supervised plugging of this well Mr. Russell Beberstein  Producing formation  Depth to top  Bottom  Total Depth of Well A416  PB 4354  CASING RECO.  TORMATION  Laneing  Dry  3878  A15./. 85/8  322 Nome  Cherokea Sand  Dry  A352  Kinderhook Sand  Dry  A356  Kinderhook Sand  Dry  A356  Conglomeratia  Dry  A356  Kinderhook Sand  Dry  A356  Conglomeration  Describe in detail the manner in which the well was plugged, indicating where the mud fluid was placed and the method or metho in introducing it into the hole. If cement or other plugs were used, state the character of same and depth placed, from  foot for each plug set.  Sand  Sand  Sand  Sand  Gel mud. and 100 sacks cement to base of celler.  Westing  Will additional description is accessor, was PACK of this sheet.)  Westing  Will additional description is accessor, was PACK of this sheet.)  Sand  COUNTY OF BARTON  \$8.					May 5		19
Reason for abandonment of well or producing formation  If a producing well is abandoned, date of last production  Was permission obtained from the Conservation Division or its agents before plugging was menced?  Yes  Name of Conservation Agent who supervised plugging of this well  Was permission botained from the Conservation Division or its agents before plugging was menced?  Yes  Name of Conservation Agent who supervised plugging of this well  Was permission obtained from the Conservation Division or its agents before plugging was menced?  Yes  Name of Plugging Contractor  If a producing well is abandoned, date of last production  Was permission obtained from the Conservation Division or its agents before plugging was menced?  Yes  Was permission obtained from the Conservation Division or its agents before plugging was menced?  Yes  Name of Plugging Contractor  If a producing well is abandoned, date of last production.  Ight a producing well is abandoned, date of last production.  Ight a producing well of specific from the Conservation Division or its agents before plugging was menced?  Yes  Was permission obtained from the Conservation Division or its agents before plugging was menced?  Yes  None of Plugging Contractor  If a producing well of the Conservation Division or its agents before plugging was placed and the well 4.16  Yes  CASING RECO  A.116 and In a put in the Conservation Division or its agents before plugging was placed and the method of method in introducing it into the hole. If coment or other plugs were used, state the character of same and depth placed and the method or method in introducing it into the hole. If coment or other plugs were used, state the character of same and depth placed, from feet for each plug set.  Sand A.35A: to A.310!  Sand A.25C: to A.310!  Sand A.25C: to A.310!  Sand A.35C: to A.310!  Sand A.35C: to A.310!  Sand A.35C: to A.310!  Sand A.35C	Reason for abandonment of well or producing formation  If a producing well is abandoned, date of last production  Was permission obtained from the Conservation Division or its agents before plugging was more of Plugging formation  Fig. 18.  Reason for abandonment of well or producing formation  If a producing well is abandoned, date of last production  Was permission obtained from the Conservation Division or its agents before plugging was more of Plugging formation.  Depth to top  Bottom  Total Depth of Well Mills  PB 4354.  OIL, CAS OR WATER RECORDS  CASING RECO  TOMATION  Dry 3878 /115/, 8 5/8 322  CASING RECO  Cherrokee Sand  Dry 4324 /3352 5½ 1/416 3670  Conglomerate  Dry 4352 /3355  Kinderhook Sand  Dry 4356 /380  Describe in detail the manner in which the well was plugged, indicating where the mud fluid was placed and the method or method 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.  Sand 435/4 to 4310!  5 sacks comment 4310! to 4280!  Globe Carmenting Co. pumped 2 sacks Hulls, 15 sacks  Gell mud and 100 sacks coment to base of celler.  **SARE CORPORATION OF COMMENSION**  **Was plugging Contractor**  Glesm & Smith Plug Palling Commany  Address  P. O. Box 156 Ellinmood, Kangas 67526  **STATE OF KANSAS  COUNTY OF BARTON  SS.	Reason for abandonment of well or producing formation  If a producing well is abandoned, date of last production  Was permission obtained from the Conservation Division or its agents before plugging we well conservation Agent who supervised plugging of this well Mr. Russell Beberstein Producing formation  Depth to top Bottom Total Depth of Well Additional Objects of the well was placed and thickness of all water, oil and gas formations.  OIL, CAS OR WATER RECORDS  TOMMATION DPY 3878 415/, 8 5/8 322 Noone Cherokee Sand Dry 432/, 4352 5½ 4416 3670 Conglomerate Dry 4352 A355 Additional Dry 4356 A380 Dry 4356 Dry 43	Reason for abandonment of well or producing formation  If a producing well is abandoned, date of last production  Was permission obtained from the Conservation Division or its agents before pluggin menced?  Yes  Name of Conservation Agent who supervised plugging of this well  Mr. Russell Beberstein  Total Depth of Well. Additional thickness of all water, oil and gas formations.  OIL, CAS OR WATER RECORDS  CASING R  FORMATION  TOTAL Depth of Well. Additional thickness of all water, oil and gas formations.  CASING R  FORMATION  TOTAL Depth of Well. Additional thickness of all water, oil and gas formations.  CASING R  FORMATION  TOTAL Depth of Well. Additional thickness of all water, oil and gas formations.  CASING R  FORMATION  TOTAL Depth of Well. Additional thickness of all water, oil and gas formations.  CASING R  FORMATION  TOTAL Depth of Well. Additional thickness of all water, oil and gas formations.  FORMATION DIVISION  Was permission obtained from the Conservation Division or its agents before plugging of this well.  Was permission obtained from the Conservation Division or its agents before plugging of this well.  Was permission obtained from the Conservation Division or its agents before plugging of this well.  Was permission obtained from the Conservation Division or its agents before plugging of this well.  Was permission obtained from the Conservation Division or its agents before plugging of this well.  Was permission thinded from the Conservation Division or its agents before plugging of this well.  Was permission to the Deberstein  Total Depth of Well. Add Size of Reliance of Size of Park Additional Park	Reason for abandonment of well or producting formation	Reason for abandonment of well or producing formation  If a producing well is abandoned, date of last production  If a producing well is abandoned, date of last production  Was permission obtained from the Conservation Division or its agents before plugging was more of Conservation Agent who supervised plugging of this well  Was permission obtained from the Conservation Division or its agents before plugging was more of plugging of offish well  Was permission obtained from the Conservation Division or its agents before plugging was more of plugging of offish well  Was permission obtained from the Conservation Division or its agents before plugging was more of plugging of contractor.  If a producing well is abandoned, date of last production  Igent the Conservation Division or its agents before plugging was more division of its agents before plugging was more division or its agents before plugging was more division.  If a producing was more division or its agents and the form the Conservation Division or its agents and the form.  In the form the Conservation Division or its agents and the form.  In the form the Conservation Division or its agents and the form.  In	Reason for abandonment of well or producing formation    Locale well corrects in abave   He producing well is abandoned, date of last production   Was permission obtained from the Conservation Division or its agents before plugging well was permission obtained from the Conservation Division or its agents before plugging well was permission obtained from the Conservation Division or its agents before plugging well was permission obtained from the Conservation Division or its agents before plugging well was permission obtained from the Conservation Division or its agents before plugging well was permission obtained from the Conservation Division or its agents before plugging well was permission obtained from the Conservation Division or its agents before plugging well was permission obtained from the Conservation Division or its agents before plugging well was permission obtained from the Conservation Division or its agents before plugging well as permission obtained from the Conservation Division or its agents before plugging well was permission betained? Yes Was 21.12.    CAS OR WATER RECORDS		Plugging com	menced				
If a producing well is abandoned, date of last production.    19	Tr a producing well is abandoned, date of last production.    Section Val   Was permission obtained from the Conservation Division or its agents before plugging was menced? Yes   Wr. Russell Beberstein   Producing formation   Depth to top   Bottom   Total Depth of Well   All 6   PP 4,354,	If a producing well is abandoned, date of last production.    Locate well correctly on above Section Wat   Was permission obtained from the Conservation Division or its agents before plugging well well with the producing formation.   Yes	If a producing well is abandoned, date of last production  Was permission obtained from the Conservation Division or its agents before plugging from the Conservation Agent who supervised plugging of this well.  Wr. Russell Beberstein  Producing formation  Depth to top  Bottom  Total Depth of Well: A4  From the Conservation Agent who supervised plugging of this well.  From the Conservation Agent well well: A4  From the Conservation Agent well well: A4  From the Conservation Agent well: A4  From the Conservation Division or its agents before plugging this well: A4  From the Conservation Agent Agen	If a producing well is abandoned, date of last production 19.  Was permission obtained from the Conservation Division or its agents before plugging was menced? Yes  Was permission obtained from the Conservation Division or its agents before plugging of this well Mr. Russell Beberstein  mation Depth to top Bottom Total Depth of Well 44.16  Additional defenses of all water, oil and gas formations.  OR WATER RECORDS  CASING RECORD  CASING RECORD TOTAL PRIVATE PUT IN PULLED OUT  IN PROMATION CONTENT FROM TO SIZE PUT IN PULLED OUT  IN PROMATION CONTENT FROM TO SIZE PUT IN PULLED OUT  IN PROMATION DAY 4.324, 4.352, 5½ 4.416, 36.70  Thook Sand Dry 4.356, 4.350  Thook Sand Dry 4.356, 4.380  Is in detail the manner in which the well was plugged, indicating where the mud fluid was placed and the method or method:  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.  Sand 4.35/. to 4.310!  5 sacks cement 4.310! to 4.280!  Globe. Cementing Go., pumped 2 sacks Hulls, 15 sacks  Gel mud and 100 sacks cement to base of cellar.  **TATECONFORMATION DIVISION**  **TATECONFO	The producing well is abandoned, date of last production.  19  Locale well correctly on above Section Ust Max permission obtained from the Conservation Division or its agents before plugging was menced?  Yes Was permission obtained from the Conservation Division or its agents before plugging was menced?  Yes Russell Beberstein  Total Depth of Well. 4416  Total Depth of	If a producing well is abandoned, date of last production.    Leceic well correctly on above Section Was permission obtained from the Conservation Division or its agents before plugging we menced? Yes   Mr. Russell Beberstein   Total Depth of Well: A416   PB 4354			_				
Was permission obtained from the Conservation Division or its agents before plugging was menced? Yes   Yes   Mr. Russell Beberstein	Locale well cymertly on above Section Plat S	Vas permission obtained from the Conservation Division or its agents before plugging we menced? Yes   Vas	Locale well cornectly on above Section Plat   Was permission obtained from the Conservation Division or its agents before plugging menced? Yes   Mr. Russell Beberstein   Mr. Ph. A354.  OIL, CAS OR WATER RECORDS   CASING R   Total Depth of Well: 44.  OIL, CAS OR WATER RECORDS   CASING R   Total Depth of Well: 44.  FROM TO SIZE PUT IN PULL I   Lansing Dry 3878   A15A 8 5/8 322   None Cherokee Sand Dry 4352   A355   A416 3670   Conglomerata Dry 4352   A355   A416 3670   Kinderhook Sand Dry 4352   A356   A380   Mr. Russell Beberstein   Mr. Sell Beber	was permission obtained from the Conservation Division or its agents before plugging was menced?  Was permission obtained from the Conservation Division or its agents before plugging was menced?  Was permission obtained from the Conservation Division or its agents before plugging was menced?  Was permission obtained from the Conservation Division or its agents before plugging was menced?  Was permission obtained from the Conservation Division or its agents before plugging was menced?  Was permission obtained from the Conservation Division or its agents before plugging was menced?  Was permission obtained from the Conservation Division or its agents before plugging was menced?  Was permission obtained from the Conservation Division or its agents before plugging was menced?  Was permission Debt in the Manager of this well.  Was permission obtained from the Conservation Division or its agents before plugging was menced?  Was permission Debt in the Manager of Depth to top.  Bottom Total Depth of Well 4/16  PB 4/35/4  Sand 15/8  Sand	Vas permission obtained from the Conservation Division or its agents before plugging was menced? Yes   Mr. Russell Bederstein	Was permission obtained from the Conservation Division or its agents before plugging we menced? Yes   Manne of Conservation Agent who supervised plugging of this well   Mr. Russell Beberstein   Total Depth of Well   A416   PB 4354.	<del> </del>	Reason for ab	andonment of we	ell or producin	g formation		
Was permission obtained from the Conservation Division or its agents before plugging was menced?  Name of Conservation Agent who supervised plugging of this well Mr. Russell Beberstein  Producing formation  Depth to top Bottom Total Depth of Well 4416  PB 4354.  OIL, CAS OR WATER RECORDS  CASING RECO  FORMATION  Lansing Dry 3878 4154 8 5/8 322 None Cherokee Sand Dry 4224 1352 5 1416 3670  Conglomerate Dry 4324 1355 5 1416 3670  Conglomerate Dry 4356 4380  Describe in detail the manner in which the well was plugged, indicating where the mud fluid was placed and the method or method 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.  Sand 4354 to 4310 to 2280 Clarks Cement to base of celler.  Sand 4354 to 4310 to 280 Clarks Cement to base of celler.  Was permission obtained from the Conservation Division or its agents before plugging was menced?  Yes Yes The Russell Beberstein  Total Depth of Well 4416  FB 4354 to 1416  FROM TO SIZE PUT IN PULLID DUT IN PULLED DUT IN PULL DUT IN PULLED DUT IN PULL DUT IN P	Was permission obtained from the Conservation Division or its agents before plugging was menced? Yes   Mr. Russell Beberstein	Was permission obtained from the Conservation Division or its agents before plugging we menced? Yes   Mane of Conservation Agent who supervised plugging of this well   Mr. Russell Beberstein   Producing formation. Depth to top.   Bottom   Total Depth of Well   Add 16   PP 4,354.	Name of Conservation Agent who supervised plugging of this well Mr. Russell Beberstein  Name of Conservation Agent who supervised plugging of this well Mr. Russell Beberstein  Producing formation  Depth to top Bottom Total Depth of Well: 44.  PB 4354.  OIL, CAS OR WATER RECORDS  CASING R  FRAMATION Dry 3678 A15A 85/8 322 None Cherokee Sand Dry 4362 A3552 S\$ 4416 3670  Conglomerate Dry 4352 A3555  Kinderhook Sand Dry 4356 A380  Describe in detail the manner in which the well was plugged, indicating where the mud fluid was placed and the method or m 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.  Sand A35A! to A310!  5 sacks cement A310! to A280!  Globe Gementing Co. pumped 2 sacks Hulls, 15 sacks  Gal mud and 100 sacks cement to base of cellar.	was permission obtained from the Conservation Division or its agents before plugging was menced?  Was permission obtained from the Conservation Division or its agents before plugging was menced?  Was permission obtained from the Conservation Division or its agents before plugging was menced?  Was permission obtained from the Conservation Division or its agents before plugging was menced?  Was permission obtained from the Conservation Division or its agents before plugging was menced?  Was permission obtained from the Conservation Division or its agents before plugging was menced?  Was permission obtained from the Conservation Division or its agents before plugging was menced?  Was permission obtained from the Conservation Division or its agents before plugging was menced?  Was permission betained from the Conservation Division or its agents before plugging was menced?  Was permission Division  Total Depth of Well 44,16  PB 4354.  CASING RECOI PB 4355.  A3578	Vas permission obtained from the Conservation Division or its agents before plugging was menced? Yes   Mr. Russell Bederstein	Was permission obtained from the Conservation Division or its agents before plugging we menced? Yes   Mane of Conservation Agent who supervised plugging of this well   Mr. Russell Beberstoin   Producing formation. Depth to top   Bottom   Total Depth of Well: \( \frac{A1AC}{A556} \), Sibow depth and thickness of all water, oil and gas formations.  OIL, CAS OR WATER RECORDS   CASING RECORDS   C	1 1		<del></del>	<del></del>	<del></del>	<del>.</del>	
Name of Plugging Contractor Glern & Sand A 35 A 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	Name of Conservation Agent who supervised plugging of this well.  Name of Conservation Agent who supervised plugging of this well.  Producing formation.  Dry 4352 4354.  Rone  Cherokee Sand.  Dry 4352 1352 5½ 4/16 3670.  Conglomerate.  Dry 4356 /380  Dry 4356 /380  Describe in detail the manner in which the well was plugged, indicating where the mod fluid was placed and the method or method 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.  Sand A35A! to 4310!  Sa	Name of Conservation Agent who supervised plugging of this well Wr. Russell Beberstein  Freducing formation  Freducing formation  Freducing formation  Freducing formation  Freducing formation  OIL, CAS OR WATER RECORDS  CASING RECC  FORMATION  Lansing  Dry  3878  4154  35/8  322  None  Cherokee Sand  Dry  4324  4352  55/8  Kinderhook Sand  Dry  4356  Casing water, oil ad gas formations  Freducing formation  Lansing  Dry  4324  4352  Kinderhook Sand  Dry  4356  Casing water, oil and sale with the well was plugged, indicating where the mud fluid was placed and the method or method 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.  Sand  A356  Casing water  Freducing water was a sale water, oil and the method or method 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.  Sand  A356  Casing water  Casing water  Freducing water  Fr	Case well correctly on above   menced? Yes	reaction plans who supervised plugging of this well Mr. Russell Beberstein Finantian Depth to top. Bottom Total Depth of Well: 44.16 PB 4354.  OR WATER RECORDS CASING RECORD TOTAL TOTAL DEPTH of Well: 44.16 PB 4354.  OR WATER RECORDS CASING RECORD TOTAL DEPTH OF PULLED DUT 18 18 18 18 18 18 18 18 18 18 18 18 18	Name of Conservation Agent who supervised plugging of this well. Mr. Russell Beberstein  Producing formation. Depth of top. Bottom. Total Depth of Well AJA6  Producing formation. Depth of top. Bottom. Total Depth of Well AJA6  Show depth and thickness of all water, oil and gas formations.  OIL, CAS OR WATER RECORDS  CASING RECOID  TOBERATION  DRY 3878 415/. 8 5/8 322 None Charokee Sand Dry 432/. 4352 5½ AJA6 3670  Conglomerate Dry 432/. 4352 5½  Kinderhook Sand Dry 4356 4380  Describe in detail the manner in which the well was plugged, indicating where the mud fluid was placed and the method or method 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.  Sand A35/1 to A310'  5. sacks cement A310' to A280'  Globe Cementing Co. pimped 2 sacks Hulls, 15 sacks Gel mid and 100 sacks cement to base of cellar.  SANTATE OF MANSAS  COUNTY OF BARTON SS.	Name of Conservation Agent who supervised plugging of this vell Nr. Bussell Beberstein  Freducing formation  Freducing formation  OIL, CAS OR WATER RECORDS  CASING RECORDS  PUT N PULLED OF THE NUMBER OF THE N		1			_		
Name of Conservation Agent who supervised plugging of this well Mr. Russell Beberstein  Producing formation  Depth to top Bottom Total Depth of Well 416  Show depth and thickness of all water, oil and gas formations.  OIL, CAS OR WATER RECORDS  CASING RECO  FORMATION  LONTENT FROM TO SIZE PUT IN PULLID OUT  I ansing Dry 3878 A15A 85/8 322 None  Cherokee Sand Dry 4324 A352 5½ A416 3670  Conglomerata Dry 4352 44355  Kinderhook Sand Dry 6356 A380  Describe in detail the manner in which the well was plugged, indicating where the mud fluid was placed and the method or method 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.  Sand A35A' to A310'  5 sacks cement A310' to A280'  Globe Gementing Co. pumped 2 sacks Hulls, 15 sacks  Gal mud and 100 sacks cement to base of cellar.  SIATE OFFICE TYPED  Wichits, Kanassay  Wichits, Wi	Name of Conservation Agent who supervised plugging of this well Name of Conservation Agent who supervised plugging of this well Name of Conservation Agent who supervised plugging of this well Name of Conservation Agent who supervised plugging of this well Name of Plugging Contractor Ranks State of Manager Country of Barton Name of Plugging Contractor Ranks State Plugging Countractor Ranks Ranks State Plugging Countractor Ranks Ranks Ranks Ranks Ranks Ranks R	Name of Conservation Agent who supervised plugging of this well Vr. Russell Beberstein  Name of Conservation Agent who supervised plugging of this well Vr. Russell Beberstein  Producing formation.  Depth to top.  Bottom Total Depth of Well: Ad16  FB A354,  OIL, CAS OR WATER RECORDS  CASING RECC  FORMATION  Lansing Dry 3878 4156, 8.5/8 322 None  Cherokee Sand Dry 432/, 1352 5½ MA16 3670  Gonglomerate Dry 432/, 1352 5½ MA16 3670  Conglomerate Dry 4356 1380  Describe in detail the manner in which the well was plugged, indicating where the mud fluid was placed and the method or metho 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.  Sand 135A' to 4310'  Sanks cement 4310' to 4280'  Glope Camenting Co. pumped 2 sacks Hulls, 15 sacks  Gel mud and 100 sacks cement to base of celler.  **Materials of this sheet)**  **Winding Kanses**  **Construction**  **Winding Kanses**  **Construction**  **Constructio	Name of Conservation Agent who supervised plugging of this well Mr. Russell Beberstein  Producing formation Depth to top Bottom Total Depth of Well 44 Show depth and thickness of all water, oil and gas formations.  OIL, CAS OR WATER RECORDS  CASING R  FORMATION DRY 3878 A15A 8 5/8 322 None Cherokee Sand Dry 4324 A352 5½ 4416 3670 Conglomerate Dry 4356 A380  Describe in detail the manner in which the well was plugged, indicating where the mud fluid was placed and the method or m 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.  Sand A35A! to A310!  5 sacks cement 4310! to 4280! Globe Gementing Co. pumped 2 sacks Hulls, 15 sacks Gel mud and 100 sacks cement to base of cellar.  STATE CRETCE IVED Wishing Kings Division	Section Plat menced revised plugging of this well Mr. Russell Beberstein matton. Depth to top. Bottom. Total Depth of Well: 4416 matton. Depth to top. Bottom. Total Depth of Well: 4416 matton. Depth to top. Bottom. Total Depth of Well: 4416 matton. OR WATER RECORDS  CASING RECORD or Pollet out of the pulled of the pulled out of the pulled	Name of Plugging Contractor  Section Field  Name of Conservation Agent who supervised plugging of this well  Name of Conservation Agent who supervised plugging of this well  Name of Plugging Contractor  Glern & Smith Pipe Pulling Commany  Name of Plugging Contractor  Glern & Smith Pipe Pulling Commany  Name of Plugging Contractor  Glern & Smith Pipe Pulling Commany  Name of Plugging Contractor  Glern & Smith Pipe Pulling Commany  Name of Plugging Contractor  Glern & Smith Pipe Pulling Commany  Name of Plugging Contractor  Glern & Smith Pipe Pulling Commany  P. O. Box 156 Ellinwood, Kancas 67526  STATE OF KANSAS  Output and gas formations  Destroy and gas formations  Total Depth of Well / L/L16  Mr. Russell Beberstoin  Total Depth of Well / L/L16  Pro. Box 156 Ellinwood, Kancas 67526  CASING RECOL  Total Depth of Well / L/L16  Total Depth of Well	Name of Conservation Agent who supervised plugging of this well Mr. Russell Beberstein  Name of Conservation Agent who supervised plugging of this well Mr. Russell Beberstein  Producing formation.  OIL, CAS OR WATER RECORDS  CASING RECC  TOBERATION  Lansing  Dry, 3878 415,4 8.5/8 322 None  Cherokee Sand  Dry, 432/, 1352 5½ MA16 3670  Conglomerate  Dry, 4356 A380  Describe in detail the manner in which the well was plugged, indicating where the mod fluid was placed and the method or method 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.  Sand A35A' to A310'  5 sacks cement A310' to A280'  Glaba Cementing Dr. Congruped 2 sacks Hulls, 15 sacks  Gell mud and 100 sacks cement to base of celler.  Sand Rock Centre of Chern & Shith Pipe Pulling Company  Name of Plugging Contractor  Glern & Shith Pipe Pulling Company  RANSAS  COUNTY OF BARTON  88.	Locate well correctly on shave			n the Conserv	ration Division	or its agents befo	ore plugging wa
Producing formation Depth to top Bottom Total Depth of Well: All Show depth and thickness of all water, oil and gas formations.  OIL, CAS OR WATER RECORDS  CASING RECO  FORMATION  TORNATION  TORNATION  LONTENT FROM TO SIZE FUT IN PULLED DUT  LAUSING Dry 3878 Al5/A 8 5/8 322 None Cherokee Sand Dry 432/A /352 5½ Al16 3670  Conglomerate Dry 4356 A380  Dry 4356 A380  Describe in detail the manner in which the well was plugged, indicating where the mud fluid was placed and the method or method in introducing it into the hole. If coment or other plugs were used, state the character of same and depth placed, from  feet for each plug set.  Sand A35/A to A310'  5. sacks coment A310' to A280'  Globe Comenting Co. pumped 2 sacks Hulls, 15 sacks  Gell mud and 100 sacks coment to base of cellar.  **STATE OGRAPORATION ON MICHIGAN ON SERVICE OF THE DATE OF THE	Producing formation.  Depth to top Bottom Total Depth of Well 4/116  OIL, CAS OR WATER RECORDS  CASING RECO  FORMATION  Lansing Dry 3878 4154 8 5/8 322 None Cherckee Sand Dry 4224 4352 5 4416 3670  Conglomerata Dry 4324 4352 5 5 4416 3670  Conglomerata Dry 4356 4380  Describe in detail the manner in which the well was plugged, indicating where the mud fluid was placed and the method or method 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.  Sand A35/1 to A310!  5 sancks cement A310! to A280!  Globe Gementting Co. pumped 2 sacks Hulls, 15 sacks  Gal mud and 100 sacks cement to base of cellar.  SAME CONFORMATION OF COMMISSION  Name of Plugging Contractor Glorm & Smith Plue Pulling Company  Address CANSAS , COUNTY OF BARTON SS.	Producing formation.  Depth to top Bottom Total Depth of Well 4415  OIL, CAS OR WATER RECORDS  CASING RECC  FORMATION CONTENT FROM TO SIZE PUT IN POLITO OUT  Lansing Dry 3878 4154, 8 5/8 322 None Cherokee Sand Dry 4324, 4352 5½ 4/16 3670  Conglomerate Dry 4324, 4352 5½ 4/16 3670  Conglomerate Dry 4336 4380  Describe in detail the manner in which the well was plugged, indicating where the mud fluid was placed and the method or metho 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.  Sand 4354 to 4310 to 4280   Globe Commenting Co. pumped 2 sacks Hulls, 15 sacks  Gel mud and 100 sacks cement to base of cellar.  **TATE CONTENT OF COMMISSION**  **Wiching Association**  **GREAT OF COMMISSION**  **Wiching Association**  Glerin & Smith Pipe Pulling Commany**  Address P. O. Box 156 Ellinwood, Kenses 67526  **STATE OF KANSAS**  COUNTY OF BARTON 1586.	Producing formation.  Depth to top Bottom Total Depth of Well 4354  OIL, CAS OR WATER RECORDS  CASING R  TORNATION CONTENT FROM TO SUZE PUT IN POUR  Lansing Dry 3878 4154. 8 5/8 322 None Cherokee Sand Dry 4324. 4352 53 4416 3670  Conglomerate Dry 4352 4355  Kinderhook Sand Dry 4356 4380  Describe in detail the manner in which the well was plugged, indicating where the mud fluid was placed and the method or m 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.  Sand A354! to A310!  5 sacks cement 4310! to 4280!  Globe Cementing Co. pumped 2 sacks Hulls, 15 sacks  Gel mud and 100 sacks cement to base of celler.  STATE CORPORATION COMMISSION  Wishing Kanneys	Total Depth of Well 1416 PB 4354 CASING RECORDS  Put in petting put put petting put pe	Producing formation.  Depth to top Bottom Total Depth of Well: 4/156  FORMATION CENTENT FROM TO SIZE PUT IN PULLID OUT Lansing Dry 3878 415/. 8 5/6 322 None Cherokee Sand Dry 4.32/. /352 52 1/416 3670  Conglonerate Dry 4.32/. /355/ 52 1/416 3670  Describe in detail the manner in which the well was plugged, indicating where the mud fluid was placed and the method or method 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.  Sand 1/35/1 to 4/310 1  Sand 1/35/1 to 1/310 1  Sand 1/35/1 to	Producing formation.  Depth to top Bottom Total Depth of Well: 4415 OIL, CAS OR WATER RECORDS  CASING RECORDS  Lansing Dry 3878 4154 85/8 322 None Cherckee Sand Dry 4324 4352 5½ 4416 3670 Conglomerata Dry 4324 4352 5½ 4416 3670 Conglomerata Dry 4336 4380  Describe in detail the manner in which the well was plugged, indicating where the mud fluid was placed and the method or metho in introducing it into the hole. If comeant or other plugs were used, state the character of same and depth placed, from feet for each plug set.  Sand 4356 to 4310!  5 sacks comeant 4310! to 4280! Globe Camenting Co. pumped 2 sacks Hulls, 15 sacks Gel mud and 100 sacks comeant to base of cellar.  **TATE OFFICE IVED  **Wighting Kanness **COUNTY OF BARTON , 58.**  **COUNTY OF BARTON , 58.**  **TATE OF KANS AS , COUNTY OF BARTON , 58.**	Section Plat	menced?	<u> </u>	No. D	77 Dahas	L	<del></del>
Show depth and thickness of all water, oil and gas formations.  OIL, CAS OR WATER RECORDS  CASING RECO  FORMATION  LONGENT FROM TO SIZE PUT IN PULLED DUT  Lansing Dry 3878 415/, 8 5/8 322 None  Cherokee Sand Dry 432/, 4352 5 4/16 3670  Conglomerate Dry 4352 4355  Kinderhook Sand Dry 4356 4380  Describe in detail the manner in which the well was plugged, indicating where the mud fluid was placed and the method or method 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.  Sand A35/1 to A310'  5 sacks cement A310' to A280'  Globe Gementing Co. pumped 2 sacks Hulls, 15 sacks  Gel mud and 100 sacks cement to base of celler.  STATE CONFORMATION  Winning Kanagas  Winning Kanagas  Winning Kanagas  Winning Kanagas  Other Plugging Contractor  Clean & Smith Pipe Pulling Company	Show depth and thickness of all water, oil and gas formations.  PB 4354  OIL, CAS OR WATER RECORDS  CASING RECO  FORMATION  Lansing  Dry  3878  4154  8 5/8  322  None  Cherokee Sand  Dry  432/ 4352  State Sand  Dry  4352  A355  Kinderhook Sand  Dry  4356  A380  Describe in detail the manner in which the well was plugged, indicating where the mud fluid was placed and the method or method 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.  Sand  Sand  A35/1 to /310'  5 sacks cement / 310'  Globs Gementing Go. pumped 2 sacks Hulls, 15 sacks  Gal mud and 100 sacks cement to base of cellar.  SAME CONFORMATION  CONSTRUCTIVED  Winding Kangas  Name of Plugging Contractor  Glenn  Smith Pipe Pulling Company  Address  PB 4354  CASING RECO  CASING RECO  CASING RECO  PUT IN PUT	Show depth and thickness of all water, oil and gas formations.  PB A35A OIL, CAS OR WATER RECORDS  CASING RECCEPTORIS  RECORDS CASING RECCEPTORIS  PULLED ON DESCRIBER AND ASSOCIATION OF THE PULLED OF THE PU	Show depth and thickness of all water, oil and gas formations.  OIL, CAS OR WATER RECORDS  CASING R  FORMATION  Lansing Dry 3878 1.151. 8 5/8 322 None Cherokee Sand Dry 1.321. 1.352 5½ 1.16 3670  Gonglomerate Dry 4.352 1.355  Kinderhook Sand Dry 4.356 1.380  Describe in detail the manner in which the well was plugged, indicating where the mud fluid was placed and the method or m in introducing it into the hole. If cement or other plugs were used, state the character of same and depth placed, from  Sand 1.351. to 1.310.  Sand 1.351. to 1.310.  Sand 1.351. to 1.310.  Sand 1.351. to 1.310.  Globe Camenting Co. pumped 2 sacks Hulls, 15 sacks Gell mud and 100 sacks cement to base of cellar.  Sand 1.351. To 1.310.  GONSERWATION Wichita, Kangs	OR WATER RECORDS  CASING RECORDS  PUT IN PULLED OUT IN PUT IN PULLED OUT IN PULLED OUT IN PUT IN PULLED OUT IN PUT IN PUT IN PULL IN PUL	Show depth and thickness of all water, oil and gas formations.  PB 4354  OIL, CAS OR WATER RECORDS  CASING RECOID  FORMATION  LINESING  Dry  3878  4.15.4. 8.5/8. 322  None Cherokee Sand  Dry  4.32/, 4.352  Conglomerate  Dry  4.352  Kinderhook Sand  Dry  4.356  Casing Recoid  Cherokee Sand  Dry  4.352  Cherokee Sand  Dry  4.356  Cherokee Sand  Dry  4.356  Cherokee Sand  Dry  4.352  Cherokee Sand  Dry  4.356  Cherokee Sand  Dry  4.356  Cherokee Sand  Cherokee	Show depth and thickness of all water, oil and gas formations.  OIL, CAS OR WATER RECORDS  CASING RECORDS  PUT IN FOULTD PULL TO BUILD PULL TO BUIL TO BUILD PULL TO BUILD PULL TO BUILD PULL TO BUILD PULL TO BUIL TO BUILD PULL TO BUILD PULL TO BUILD PULL TO BUILD PULL TO BUIL TO BUILD PULL TO BUILD PULL TO BUILD PULL TO BUILD PULL TO BUIL TO BUILD PULL TO BUILD PULL TO BUILD PULL TO BUILD PULL TO BUIL TO BUILD PULL TO BUILD PULL TO BUILD PULL TO BUILD PULL TO BUIL TO BUILD PULL TO BUILD PULL TO BUILD PULL TO BUILD PULL TO BUIL TO BUILD PULL TO BUILD PULL TO BUILD PULL TO BUILD PULL TO BUIL TO BUILD PULL TO BUILD PULL TO BUILD PULL TO BUILD PULL TO BUIL TO BUILD PULL TO BUILD PULL TO BUILD PULL TO BUILD PULL TO BUIL TO BUILD PULL TO BUILD PULL TO BUILD PULL TO BUILD PULL TO BUIL TO BUILD PULL TO BUILD PULL TO BUILD PULL TO BUILD PULL TO BUIL TO BUILD PULL TO BUILD PULL TO BUILD PULL TO BUILD PULL TO BUIL TO BUILD PULL TO BUILD PULL TO BUILD PULL TO BUILD PULL TO BUIL TO BUILD PULL TO BUILD PULL TO BUILD PULL TO BUILD PULL TO BUIL TO BUIL TO BUILD PULL TO BUILD PULL TO BUILD PULL TO BUILD PUL	Name of Conservation Agent who su	pervised plugging of t	his well	Mr. nusse	II pepera	tein	- 1176
OIL, CAS OR WATER RECORDS  TORMATION  TO SIZE PUT IN PULLED BUT  I ansing Dry 3878 4154, 8 5/8 322 None Cherokee Sand Dry 4324, A352 52 A416 3670  Conglomerate Dry 4352 4355  Kinderhook Sand Dry 4356 A380  Describe in detail the manner in which the well was plugged, indicating where the mod fluid was placed and the method or method in introducing it into the hole. If cement or other plugs were used, state the character of same and depth placed, from  Sand A35A' to A310'  5 sacks cement 4310' to A280'  Globe Cementing Co. pumped 2 sacks Hulls, 15 sacks Gel mud and 100 sacks cement to base of cellar.  SANTE CET VED  WHAT ON TO MANUSCOMMISSION  WHAT ON THE COMPONENT ON THE COMPONE	OIL, CAS OR WATER RECORDS    TORMATION   CONTENT   FROM   TO   SIZE   PUT IN   PULLED OUT	OIL, CAS OR WATER RECORDS    CASING RECORDS   CASING RECORDS   FROM   TO   SIZE   PUT IN   PULLED OU	OIL, CAS OR WATER RECORDS  TO ROMATION  CONTENT  FROM  TO SIZE  PUT IN PULLE  Lansing  Dry 3878 4154 8 5/8 322 None  Cherokee Sand  Dry 4324 4352 5½ 4416 3670  Gonglomerate  Dry 4352 4355  Kinderhook Sand  Dry 4356 /380  Describe in detail the manner in which the well was plugged, indicating where the mud fluid was placed and the method or m 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.  Sand 4354 to 4310!  5 sacks cement 4310! to 4280!  Globe Gementing Co. pumped 2 sacks Hulls, 15 sacks  Gel mud and 100 sacks cement to base of cellar.  SIATE CORPORATION  CONSERVATION  Wichita, Kansas	OR WATER RECORDS  CASING RECOIT FROM TO SIZE PUT IN PULLED OUT IN SURPLING TO SIZE PUT IN PULLED OUT IN PULLED OUT IN SURPLING TO SIZE PUT IN PULLED OUT IN SURPLING TO SIZE PUT IN PULLED OUT IN PULL	CASING RECOI  FORMATION  Lansing  Dry  3878  4154  85/8  322  None Cherokee Sand  Dry  4324  4352  4352  52  4416  3670  Conglomerate  Dry  4324  4356  4380  Dry  4356  A380  Dry  4366  Dry  4366  A380  Dry  A366  Dry  4378  A178  A180  Describe in detail the manner in which the well was plugged, indicating where the mud fluid was placed and the method or method 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.  Sand 4354 to 4310'  5 sacks coment 4310' to 4280'  Globe. Cementing Co. pumped 2 sacks Hulls, 15 sacks  Gel mud and 100 sacks cement to base of celler.  SAME CORPORATION DIVISION  Winding Kansas  (If additional description is necessary, we BACK of this sheet)  Name of Plugging Contractor  Glorm & Smith Pipe Pulling Company  Address  P. C. Box 156  Ellinwood, Kansas 67526  STATE OF KANSAS  COUNTY OF BARTON  SS.	OIL, CAS OR WATER RECORDS    CASING RECORDS   CASING RECORDS   FROM   TO   SIZE   PUT IN   PULLED OU				Botton	n	. Total Depth of	Well 4410
FORMATION   CONTENT   FROM   TO   SIZE   PUT IN   PULLED OUT	Possetive in detail the manner in which the well was plugged, indicating where the mud fluid was placed and the method or method 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.    Sand A35/* to A310*	Lansing   Dry   3878   4154   8 5/8   322   None	FORMATION   CONTENT   FROM   TO   SIZE   PUT IN   PULLE	FORMATION CONTENT FROM TO SIZE PUT IN PULLED BUT IS BY A 15/L 8 5/8 322 None 25 Sand Dry 4.32/L 4.35/2 5/2 4/16 36/70 Mererate Dry 4.35/2 4.35/2 4/35	TORNATION  Lansing  Dry  3878  L154  85/8  322  None Cherckee Sand  Dry  4324  A352  52  A416  3670  Conglomerate  Dry  A352  Kinderhook Sand  Dry  A356  Kinderhook Sand  Dry  A356  A380   Describe in detail the manner in which the well was plugged, indicating where the mud fluid was placed and the method or method 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.  Sand  A356! to A310!  5 sacks cement A310! to A280!  Globe Cementing Co. pumped 2 sacks Hulls, 15 sacks  Gel mud and 100 sacks cement to base of celler.  Sand A35A! to A310!  Sconyconanion commission  Econyconanion commission  With additional description is necessary, we BACK of this sheet)  Name of Plugging Contractor  Glenn  Smith Pipe Pulling Company Address  COUNTY OF BARTON  , ss.	FORMATION   CONTENT   FROM TO   SIZE   PUT IN   PULLED OU	Show depth and thickness of all wat	ter, oil and gas formati	ons.				PB 4354
Townshation   Content   From   To   Size   Put in   Politic out	TORNATION   CONTENT   FROM   TO   SIZE   PUT IN   PULLED DUT	TORNATION  Lansing  Dry  3678  4154.  8 5/8  322  None Cherokee Sand  Dry  4324.  4352  52  14,16  3670  Conglomerate  Dry  4352  Kinderhook Sand  Dry  4356  4380  Describe in detail the manner in which the well was plugged, indicating where the mud fluid was placed and the method or metho 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.  Sand  335/1 to 4310¹  5 sacks cement 4310¹ to 4280¹  Globe Chemotring Co. pumped 2 sacks Hulls, 15 sacks  Gel mud and 100 sacks cement to base of cellar.  Single Conventing Co. pumped 2 sacks Hulls, 15 sacks  Gel mud and 100 sacks cement to base of cellar.  Single Conventing Co. pumped 2 sacks Hulls, 15 sacks  Gel mud and loos sacks cement to base of cellar.  Single Conventing Co. pumped 2 sacks Hulls, 15 sacks  Gel mud and loos sacks cement to base of cellar.	To   Size   Put in   Pulle	FORMATION CONTENT FROM TO SIZE PUT IN PULLED BUT IS BY A 15/L 8 5/8 322 None 25 Sand Dry 4.32/L 4.35/2 5/2 4/16 36/70 Mererate Dry 4.35/2 4.35/2 4/35	TORNATION  Lansing  Dry  3878  L154  85/8  322  None Cherckee Sand  Dry  4324  A352  52  A416  3670  Conglomerate  Dry  A352  Kinderhook Sand  Dry  A356  Kinderhook Sand  Dry  A356  A380   Describe in detail the manner in which the well was plugged, indicating where the mud fluid was placed and the method or method 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.  Sand  A356! to A310!  5 sacks cement A310! to A280!  Globe Cementing Co. pumped 2 sacks Hulls, 15 sacks  Gel mud and 100 sacks cement to base of celler.  Sand A35A! to A310!  Sconyconanion commission  Econyconanion commission  With additional description is necessary, we BACK of this sheet)  Name of Plugging Contractor  Glenn  Smith Pipe Pulling Company Address  COUNTY OF BARTON  , ss.	TORNATION  Lansing  Dry  3878  415.4  8 5/8  322  None Cherokee Sand  Dry  432.4  4352  52  4416  3670  Conglomerate  Dry  4352  Kinderhook Sand  Dry  4356  A380  Dry  4356  A380  Describe in detail the manner in which the well was plugged, indicating where the mud fluid was placed and the method or method 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.  Sand  A35.4 to A310'  5 sacks cement A310' to A280'  Globe Gementing Co. pumped 2 sacks Hulls, 15 sacks  Gel mud and 100 sacks cement to base of celler.  SAME CONFORMATION ON THE DAY OF THE DAY O	OIL. CAS OR WATER RECO	RDS					CASING RECO
Lansing   Dry   3878   1151.   8 5/8   322   None	Iansing   Dry   3878   4154,   8 5/8   322   None	Iansing   Dry   3878   154   8 5/8   322   None	Iansing Dry 3878 4154 8 5/8 322 None Cherokee Sand Dry 4324 4352 5 4416 3670 Gonglomerate Dry 4352 4355 4416 3670 Gonglomerate Dry 4356 4380  Describe in detail the manner in which the well was plugged, indicating where the mud fluid was placed and the method or m 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.  Sand 4354 to 4310!  5 sacks cement 4310! to 4280!  Globe Cementing Co. pumped 2 sacks Hulls, 15 sacks Gel mud and 100 sacks cement to base of cellar.  STATE CORPORATION COMMISSION WIGHTING TO WIGH	ge Sand Dry 4324 A352 5½ A416 3670  merate Dry 4324 A352 5½ A416 3670  merate Dry 4356 A380  by A356 A380  c) in detail the manner in which the well was plugged, indicating where the mud fluid was placed and the method or method it into the hole. If cement or other plugs were used, state the character of same and depth placed, from the feet for each plug set.  Sand A35A' to A310'  5 sacks cement A310' to A280'  Globe Gementing Co. pumped 2 sacks Hulls, 15 sacks  Gel mud and 100 sacks cement to base of celler.  SIAIE CONTENTION OF THE DAY WIGHTS IN THE CONTENT OF THE DAY WIGHTS IN THE DAY OF THE DAY	Iansing   Dry   3878   A15A   8 5/8   322   None	Lansing   Dry   3878   4154,   8 5/8   322   None   Cherokee Sand   Dry   4324   4352   5½   4416   3670				<del></del>	<del></del>		
Cherokee Sand Dry 4324, 4352 5½ 4416 3670  Gonglomerate Dry 4352 4355  Kinderhook Sand Dry 4356 4380  Describe in detail the manner in which the well was plugged, indicating where the mud fluid was placed and the method or method 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.  Sand 4354 to 4310' 5 sacks cement 4310' to 4280' Globe Comenting Co. pumped 2 sacks Hulls, 15 sacks  Gel mud and 100 sacks cement to base of celler.  SAME COMPORATION COMMISSION  CONSERVATION DIVISION  (If additional description is necessary, use BACK of this sheet)  Name of Plugging Contractor Glens & Smith Pipe Pulling Company	Cherokee Sand Dry 4324, A352 5½ MA16 3670  Conglomerate Dry 4356 4380  Dry 4356 4380  Dry 4356 4380  Describe in detail the manner in which the well was plugged, indicating where the mud fluid was placed and the method or method 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:  Sand A35A' to 4310' 5 sacks cement 4310' to A280' Globe Generating Co. pumped 2 sacks Hulls, 15 sacks Gel mud and 100 sacks cement to base of cellar.  STATE CORPORATION COMMISSION  Winding Kannags  Winding Kannags  Name of Plugging Contractor Glerm & Smith Pipe Pulling Company Address P. O. Box 156 Ellinwood, Kansas 67526  STATE OF KANSAS , COUNTY OF BARTON 55.	Cherokee Sand Dry 4324, 4352 5½ 4416 3670  Conglomerate Dry 4352 4355  Kinderhook Sand Dry 4356 4380  Describe in detail the manner in which the well was plugged, indicating where the mud fluid was placed and the method or metho 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.  Sand 4354 to 4310' 5 sacks cement 4310' to 4280' Globe Cementing Co. pumped 2 sacks Hulls, 15 sacks Gel mud and 100 sacks cement to base of celler.  STATE CONSERVATION COMMISSION  Winding Kannags  Winding Kannags  Name of Plugging Contractor Glerm & Snith Pipe Pulling Company Address P. C. Box 156 Ellinwood, Kansas 67526	Cherokee Sand Dry 4324 A352 52 M16 3670  Conglomerate Dry 4352 4355  Kinderhook Sand Dry 4356 A380  Describe in detail the manner in which the well was plugged, indicating where the mud fluid was placed and the method or m 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.  Sand A35A' to 4310' 5 sacks cement 4310' to 4260' Globe Gementing Co., pumped 2 sacks Hulls, 15 sacks Gel mud and 100 sacks cement to base of celler.  State Corroration Co.  Windmission Commission  Conservation of the plugs windmission Commission C	Sand Dry 4.32/, 4.352 5½ 4.416 3670  merats Dry 4.352 4.355  chook Sand Dry 4.356 4.380  co in detail the manner in which the well was plugged, indicating where the mud fluid was placed and the method or method 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.  Sand 4.35/, to 4.310!  5 sacks cement 4.310! to 4.280!  Globe Gementing Co. pumped 2 sacks Hulls, 15 sacks  Gel mud and 100 sacks cement to base of celler.  SAME CORPORATION COMMISSION  FOR SAME AND DIVISION  Wighting Kanness Hulls And DIVISION  (If additional description is necessary, use BACK of this sheet)  ging Contractor Glerm & Snith Pipe Pulling Company  P. O. Box 156 Ellinwood, Kansas 67526	Cherokee Sand Dry 432/, A352 5½ 14/16 3670  Conglomerate Dry 4352 A355  Kinderhook Sand Dry 4356 A380  Describe in detail the manner in which the well was plugged, indicating where the mud fluid was placed and the method or method 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.  Sand A35A' to 4310' 5 sacks cement 4310' to 4280' Globe Cementing Co. pumped 2 sacks Hulls, 15 sacks Gel mud and 100 sacks cement to base of celler.  SAME CORPORATION COMMISSION  Winding No. Division  (If additional description is necessary, use BACK of this cheet)  Name of Plugging Contractor Glerin & Smith Pipe Pulling Company Address P. O. Box 156 Ellinwood, Kansas 67526  STATE OF KANSAS , COUNTY OF BARTON , 85.	Cherokee Sand Dry 4324 4352 5½ MA16 3670  Conglomerate Dry 4352 4355  Kinderhook Sand Dry 4356 4380  Describe in detail the manner in which the well was plugged, indicating where the mud fluid was placed and the method or metho 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.  Sand A35/.¹ to A310¹  5 sacks cement A310¹ to A280¹  Globe Cementing Co. pumped 2 sacks Hulls, 15 sacks  Gel mud and 100 sacks cement to base of cellar.  STATE CONSERVATION COMMISSION  Within Mannes of Plugging Contractor Glem & Smith Pipe Pulling Company  Address P. O. Box 156 Ellinwood, Kansas 67526  STATE OF KANSAS , COUNTY OF BARTON , ss.	<del></del>				<del></del>	<del> </del>	<del> </del>
Conglomerate  Kinderhock Sand  Dry  4352  Kinderhock Sand  Dry  4356  A380   Describe in detail the manner in which the well was plugged, indicating where the mud fluid was placed and the method or method 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.  Sand 4354 to 4310!  5 sacks cement 4310! to 4280!  Globe Cementing Co. pumped 2 sacks Hulls, 15 sacks  Gel mud and 100 sacks cement to base of cellar.  STATE CORPORATION COMMISSION  CONSERVATION DIVISION  WIGHING KANSES  WICHING KANSES  Name of Plugging Contractor  Glenn & Smith Pipe Pulling Company	Conglomerate   Dry   4.352   4.355     Kinderhook Sand   Dry   4.356   A380     Describe in detail the manner in which the well was plugged, indicating where the mud fluid was placed and the method or method 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.    Sand 4.354	Conglomerate Dry 4352 4355 Kinderhook Sand Dry 4356 A380  Describe in detail the manner in which the well was plugged, indicating where the mud fluid was placed and the method or metho 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.  Sand A35A! to A310!  5 sacks cement A310! to A280!  Globe Cementing Co. pumped 2 sacks Hulls, 15 sacks  Gel mud and 100 sacks cement to base of celler.  STATE CONFORMATION DOWN COMMISSION  WICHIEL KANSON  WICHIEL KANSON  P. O. Box 156 Ellinwood, Kansas 67526  KANSAS  COUNTY OF BARTON  SS.	Conglomerate Dry 4352 4355  Kinderhook Sand Dry 4356 4380  Describe in detail the manner in which the well was plugged, indicating where the mud fluid was placed and the method or m 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.  Sand 4354' to 4310' 5 sacks cement 4310' to 4280' Globe Cementing Co. pumped 2 sacks Hulls, 15 sacks Gel mud and 100 sacks cement to base of cellar.  SIATE CELVED  WHO SAME SHOW COMMISSION  CONSERVATION DIVISION	merate Dry 4.352 4.355  thook Sand Dry 4.356 A380  be in detail the manner in which the well was plugged, indicating where the mud fluid was placed and the method or method 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.  Sand 4.354 to 4.310'  5 sacks cement 4.310'  6 sacks cement to base of cellar.  STATE CORPORATION COMMISSION  FONSERVATION DIVISION  Witchitz Hannes  Winddittonal description is necessary, use BACK of this sheet)  ging Contractor Glerm & Snith Pipe Pulling Company  P. O. Box 156 Ellinwood, Kansas 67526	Conglomerate   Dry   4352   4355	Conglomerate Dry A352 4355 Kinderhook Sand Dry A356 A380  Describe in detail the manner in which the well was plugged, indicating where the mud fluid was placed and the method or method 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.  Sand A35A' to A310' 5 sacks cement A310' to A280' Globe Cementing Co. pumped 2 sacks Hulls, 15 sacks Gel mud and 100 sacks cement to base of cellar.  STATE CONFORMATION DIVISION  Wichita, Kansas  Name of Plugging Contractor Glenn & Smith Pipe Pulling Company Address P. O. Box 156 Ellinwood, Kansas 67526  STATE OF KANSAS , COUNTY OF BARTON , 58.		Dry			<del></del>	322	
Kinderhook Sand  Dry  4356  4380  Describe in detail the manner in which the well was plugged, indicating where the mud fluid was placed and the method or method 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.  Sand 4354 to 4310!  5 sacks cement 4310! to 4280!  Globe Gementing Co. pumped 2 sacks Hulls, 15 sacks  Gell mud and 100 sacks cement to base of cellar.  STATE CORTONATION COMMISSION  EQUISARIAN DIVISION  Wichita, Kanness  (If additional description is necessary, use BACK of this sheet)  Name of Plugging Contractor  Glenn & Snith Pipe Pulling Company	Name of Plugging Contractor Glern & Smith Pipe Pulling Company  (H additional description is nacestary, we BACK of this sheet)  Name of Plugging Contractor Glern & Smith Pipe Pulling Company  (H additional description is nacestary, we BACK of this sheet)  (A 380  A 380  Dry	Name of Plugging Contractor  Glerm & Smith Pipe Pulling Gonzany  (Hadditonal description is necessary, use BACK of this sheet)  Name of Plugging Contractor  Glerm & Smith Pipe Pulling Company  Address.  (Hadditonal description is necessary, use BACK of this sheet)	Ninderhook Sand  Dry  A356  A380  Describe in detail the manner in which the well was plugged, indicating where the mud fluid was placed and the method or m 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.  Sand A35A¹ to A310¹  5 sacks cement 4310¹ to A280¹  Globe Cementing Co. pumped 2 sacks Hulls, 15 sacks  Gel mud and 100 sacks cement to base of celler.  SIATE CORPORATION COMMISSION  WIGHTIG Kanner  WICHIEL KANNER  WINDER  WING WICHIEL KANNER  WING WICHIEL KANNER  WING WICHIEL KANNER  WING WING WING WING WING WING WING WING	chock Sand Dry 4356 4380  o in detail the manner in which the well was plugged, indicating where the mud fluid was placed and the method or method 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.  Sand A35A' to 4310'  5 sacks cement 4310' to 4280'  Globe Cementing Co. pumped 2 sacks Hulls, 15 sacks  Gel mud and 100 sacks cement to base of celler.  SANE CONFORMION COMMISSION  CONSERVATION DIVISION  WICHIES KANESS  (H additional description is necessary use BACK of this sheet)  P. O. Box 156 Ellinwood, Kansas 67526	Name of Plugging Contractor  Glenn & Smith Pipe Pulling Company  (If additional description is inaccessary, we BACK of this sheet)  P. O. Box 156  Ellinwood, Kansas 67526  STATE OF KANSAS  A356  A380  A360  A380  A38	Name of Plugging Contractor  Glern & Smith Pipe Pulling Commany, use BACK of this sheet)  Address  P. C. Box 156  KANSAS  A356  A380  Dry  A356  A380  A356  A380  A356  A380  Describe in detail the manner in which the well was plugged, indicating where the mud fluid was placed and the method or method in introducing it into the hole. If cement or other plugs were used, state the character of same and depth placed, from  Sand A356 to A310!  5. sacks cement A310! to A280!  Globe Gementing Go., pumped 2. sacks Hulls, 15 sacks  Gel mud and 100 sacks cement to base of cellar.  SIMP CONTROL VED  JUN 32 1972  Wighting Kanass  Wighting Kanass  (If additional description is recessary, use BACK of this sheet)  Address  P. C. Box 156  Ellinwood, Kanass 67526  STATE OF KANSAS  , COUNTY OF BARTON  , 85.	Cherokee Sand	Dry		4352	55	4416	3670
Describe in detail the manner in which the well was plugged, indicating where the mud fluid was placed and the method or method in introducing it into the hole. If cement or other plugs were used, state the character of same and depth placed, from	Describe in detail the manner in which the well was plugged, indicating where the mud fluid was placed and the method or method in introducing it into the hole. If cement or other plugs were used, state the character of same and depth placed, from	Describe in detail the manner in which the well was plugged, indicating where the mud fluid was placed and the method or metho in introducing it into the hole. If cement or other plugs were used, state the character of same and depth placed, from	Describe in detail the manner in which the well was plugged, indicating where the mud fluid was placed and the method or m 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.    Sand 1.351.1 to 1.310.1	o in detail the manner in which the well was plugged, indicating where the mud fluid was placed and the method or method it into the hole. If cement or other plugs were used, state the character of same and depth placed, from	Describe in detail the manner in which the well was plugged, indicating where the mud fluid was placed and the method or method 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.  Sand \( \frac{35\lambda'}{15\lambda} \) to \( \frac{220'}{15\lambda} \)  Globe Cementing Co. pumped 2 sacks Hulls, 15 sacks  Gel mud and 100 sacks cement to base of cellar.  STATE CONSERVATION COMMISSION  CONSERVATION COMMISSION  WICHIES, Manager  WINGLING, Kanager  Name of Plugging Contractor  Glenn & Smith Pipe Pulling Company  P. O. Box 156 Ellinwood, Kanager 67526  STATE OF KANS AS  COUNTY OF BARTON  SS.	Describe in detail the manner in which the well was plugged, indicating where the mud fluid was placed and the method or metho 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.  Sand \( \lambda \frac{35\lambda^{\circlet}}{2} \) to \( \lambda \frac{310!}{2} \) 5. sacks cement \( \lambda \frac{310!}{2} \) 5. sacks cement \( \lambda \frac{310!}{2} \) 5. sacks cement to base of cellar.  SIATE CONSERVATION COMMISSION  WINGLED WITH A CONSERVATION COMMISSION  WINGLED WITH A CONSERVATION COMMISSION  Name of Plugging Contractor Giern & Smith Pipe Pulling Company  Address P. C. Box 156 Ellinwood, Kansas 67526  STATE OF KANSAS , COUNTY OF BARTON , 85.	Conglomerate	Dry	4352	4.355			
Describe in detail the manner in which the well was plugged, indicating where the mud fluid was placed and the method or method 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.    Sand 1.351. to 1.310 to 1.280 to 1.280 to 1.310 to 1.328 to 1.310 to 1.328 to 1.310 to 1.328 to 1.338 to 1	Describe in detail the manner in which the well was plugged, indicating where the mud fluid was placed and the method or method 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.    Sand \( \lambda 35 \lambda' \) to \( \lambda 310' \)   5 sacks cement \( \lambda 310' \) to \( \lambda 280' \)   Globe Gementing Go. pumped 2 sacks Hulls, 15 sacks   Gel mud and 100 sacks cement to base of cellar.    STATE OF LOGRITUAN   SECONDS	Describe in detail the manner in which the well was plugged, indicating where the mud fluid was placed and the method or metho 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.    Sand A35A! to A310!     5 sacks cement A310! to A280!     Globe Gementing Go. pumped 2 sacks Hulls, 15 sacks     Gel mud and 100 sacks cement to base of celler.	Describe in detail the manner in which the well was plugged, indicating where the mud fluid was placed and the method or m in introducing it into the hole. If cement or other plugs were used, state the character of same and depth placed, from	o in detail the manner in which the well was plugged, indicating where the mud fluid was placed and the method or method it into the hole. If cement or other plugs were used, state the character of same and depth placed, from	Describe in detail the manner in which the well was plugged, indicating where the mud fluid was placed and the method or method 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.    Sand 1/35/1 to 1/310!	Describe in detail the manner in which the well was plugged, indicating where the mud fluid was placed and the method or method 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.    Sand 1/35/1 to 1/310     5 sacks cement 1/310     5 sacks cement 1/310     6 sacks cement 1/310     6 sacks cement 1/310     7 sacks cement 1/310     8 sacks cement 1/310     9 sacks cement 1/310     1/4 s		Dry	4356	4380			
in introducing it into the hole. If cement or other plugs were used, state the character of same and depth placed, from	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.  Sand A35A' to A310'  5 sacks cement A310' to A280'  Globe Gementing Co. pumped 2 sacks Hulls, 15 sacks  Gel mud and 100 sacks cement to base of cellar.  STATE CORPORATION COMMISSION  CONSERVATION DIVISION  Wiching Kansas  (If additional description is necessary, we BACK of this sheet)  Name of Plugging Contractor  Address  (If additional description is necessary, we BACK of this sheet)  P. O. Box 156  Ellinwood, Kansas 67526  STATE OF KANS AS  , COUNTY OF BARTON  SS.	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.    Sand 1351 to 1310 to 1280	in introducing it into the hole. If cement or other plugs were used, state the character of same and depth placed, from	Sand 1.351. to 1.310.  Sand 1.351. to 1.320.	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.    Sand A35A' to A310'     5 sacks cement A310' to A280'     Globe Gementing Co. pumped 2 sacks Hulls, 15 sacks     Gel mud and 100 sacks cement to base of cellar.    STATE CONFORMINGSION	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.    Sand A35A' to A310'							
in introducing it into the hole. If cement or other plugs were used, state the character of same and depth placed, from	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.  Sand A35A' to A310'  5 sacks cement A310' to A280'  Globe Gementing Co. pumped 2 sacks Hulls, 15 sacks  Gel mud and 100 sacks cement to base of cellar.  STATE CORPORATION COMMISSION  CONSERVATION DIVISION  Winding Kansas  (If additional description is necessary, we BACK of this sheet)  Name of Plugging Contractor  Glerm & Smith Pipe Pulling Company  Address  P. O. Box 156  Ellinwood, Kansas 67526  STATE OF KANSAS  , COUNTY OF BARTON  SS.	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.    Sand A35A' to A310'	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.  Sand 1351 to 1310 to 1280  Sand 1351 to 1310 to 1280  Globe Cement 1310 to 1280  Globe Cementing Co. pumped 2 sacks Hulls, 15 sacks Gel mud and 100 sacks cement to base of cellar.  STATE CORPORATION COMMISSION  CONSERVATION DIVISION  Witchita, Kansas	Sand 1.351. to 1.310.  Sand 1.351. to 1.320.	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.    Sand A35A' to A310'     5 sacks cement A310' to A280'     Globe Gementing Co. pumped 2 sacks Hulls, 15 sacks     Gel mud and 100 sacks cement to base of cellar.    STATE CONFORMINGSION	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.  Sand £35½ to £310!  5 sacks cement £310! to £280!  Globe Cementing Co. pumped 2 sacks Hulls, 15 sacks  Gel mud and 100 sacks cement to base of celler.  STATE CORPORATION COMMISSION  FONSERWATION WIGHING KAINGS ON STATE OF PLUGging Contractor  Glern & Snith Pipe Pulling Company  Address P. C. Box 156 Ellinwood, Kansas 67526  STATE OF KANSAS , COUNTY OF BARTON , ss.							
in introducing it into the hole. If cement or other plugs were used, state the character of same and depth placed, from	in introducing it into the hole. If cement or other plugs were used, state the character of same and depth placed, from	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.    Sand A35A' to A310'	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.  Sand 1351 to 1310 to 1280  Sand 1351 to 1310 to 1280  Globe Cement 1310 to 1280  Globe Cementing Co. pumped 2 sacks Hulls, 15 sacks Gel mud and 100 sacks cement to base of celler.  STATE CRECETVED  JUN 2 2 1972  Wichita, Kansas	Sand 1.351. to 1.310.  Sand 1.351. to 1.320.	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.    Sand ./35/.' to /4310'     5 sacks cement /310' to /280'     Globe Cementing Co. pumped 2 sacks Hulls, 15 sacks   Gel mud and 100 sacks cement to base of cellar.    STATE CONFORMATION COMMISSION	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.  Sand £35½ to £310!  5 sacks cement £310! to £280!  Globe Cementing Co. pumped 2 sacks Hulls, 15 sacks  Gel mud and 100 sacks cement to base of celler.  STATE CORPORATION COMMISSION  CONSERVATION  Wighting Kanness  Name of Plugging Contractor  Glenn & Smith Pipe Pulling Company  Address  P. O. Box 156 Ellinwood, Kansas 67526  STATE OF KANSAS  COUNTY OF BARTON  SS.							
in introducing it into the hole. If cement or other plugs were used, state the character of same and depth placed, from	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.    Sand \( \lambda \frac{35}{\lambda}\) to \( \lambda \frac{310!}{5} \) sacks cement \( \lambda \frac{310!}{5} \) to \( \lambda \frac{280!}{610he Cementing Co. pumped 2 sacks Hulls, 15 sacks   Gel mud and 100 sacks cement to base of cellar.    STATE CORPORATION COMMISSION	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.    Sand A35A' to A310'	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.  Sand 1/351/1 to 4/310/1  5 sacks cement 1/310/1 to 1/280/1  Globe Cementing Co. pumped 2 sacks Hulls, 15 sacks  Gel mud and 100 sacks cement to base of cellar.  STATE CORPORATION COMMISSION  CONSERVATION DIVISION  Wichita, Kansas	Sand 1.351. to 1.310.  State cement 1.310. to 1.280.  Globe Cementing Co. pumped 2 sacks Hulls, 15 sacks  Gel mud and 100 sacks cement to base of cellar.  State Corporation Commission  Conservation Office Cells.  Wichita, Kansas 1.35.  Glenn & Smith Pipe Pulling Company  P. O. Box 156 Ellinwood, Kansas 67526	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.  Sand A35A' to A310'  5 sacks cement A310' to A280'  Globe Cementing Co. pumped 2 sacks Hulls, 15 sacks  Gel mud and 100 sacks cement to base of cellar.  STATE CONFORATION COMMISSION  EONSERVATION DIVISION  Name of Plugging Contractor Glern & Smith Pipe Pulling Company  Address P. O. Box 156 Ellinwood, Kansas 67526  KANSAS , COUNTY OF BARTON , 58.	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.    Sand A35A' to A310'							
Wichita, Kansas  Wichita, Kansas  (If additional description is necessary, use BACK of this sheet)  Name of Plugging Contractor Glern & Smith Pipe Pulling Company	Name of Plugging Contractor Glenn & Smith Pipe Pulling Company  Address P. O. Box 156 Ellinwood, Kansas 67526  STATE OF KANSAS , COUNTY OF BARTON SS.	Name of Plugging Contractor Glenn & Smith Pipe Pulling Company  Address P. O. Box 156 Ellinwood, Kansas 67526  STATE OF KANSAS , COUNTY OF BARTON	Wichita, Kansas	(If additional description is necessary, use BACK of this sheet)  ging Contractor Glenn & Smith Pipe Pulling Company  P. O. Box 156 Ellinwood, Kansas 67526	Wichita, Kansas  Name of Plugging Contractor  Glenn & Smith Pipe Pulling Company  Address  P. O. Box 156  Ellinwood, Kansas 67526  STATE OF KANSAS  , COUNTY OF BARTON  , 58.	Name of Plugging Contractor Glenn & Smith Pipe Pulling Company  Address P. O. Box 156 Ellinwood, Kansas 67526  STATE OF KANSAS , COUNTY OF BARTON , SS.	feet for each plug	Sand 4354 5 sacks co	ement 4310'	pumped 2	sacks Hull		s
Wichita, Kansas  Wichita, Kansas  (If additional description is necessary, use BACK of this sheet)  Name of Plugging Contractor Glenn & Smith Pipe Pulling Company	Name of Plugging Contractor Glenn & Smith Pipe Pulling Company  Address P. O. Box 156 Ellinwood, Kansas 67526  STATE OF KANSAS , COUNTY OF BARTON SS.	Name of Plugging Contractor Glenn & Smith Pipe Pulling Company  Address P. O. Box 156 Ellinwood, Kansas 67526  STATE OF KANSAS , COUNTY OF BARTON	Wichita, Kansas	(If additional description is necessary, use BACK of this sheet)  ging Contractor Glenn & Smith Pipe Pulling Company  P. O. Box 156 Ellinwood, Kansas 67526	Wichita, Kansas  Name of Plugging Contractor  Glenn & Smith Pipe Pulling Company  Address  P. O. Box 156  Ellinwood, Kansas 67526  STATE OF KANSAS  , COUNTY OF BARTON  , ss.	Name of Plugging Contractor Glenn & Smith Pipe Pulling Company  Address P. O. Box 156 Ellinwood, Kansas 67526  STATE OF KANSAS , COUNTY OF BARTON , SS.	feet for each plug	Sand 4354 5 sacks co	ement 4310'	pumped 2	sacks Hull		s
Wichita, Kansas  Wichita, Kansas  (If additional description is necessary, use BACK of this sheet)  Name of Plugging Contractor Glenn & Smith Pipe Pulling Company	Name of Plugging Contractor Glenn & Smith Pipe Pulling Company  Address P. O. Box 156 Ellinwood, Kansas 67526  STATE OF KANSAS , COUNTY OF BARTON SS.	Name of Plugging Contractor Glenn & Smith Pipe Pulling Company  Address P. O. Box 156 Ellinwood, Kansas 67526  STATE OF KANSAS , COUNTY OF BARTON	Wichita, Kansas	(If additional description is necessary, use BACK of this sheet)  ging Contractor Glenn & Smith Pipe Pulling Company  P. O. Box 156 Ellinwood, Kansas 67526	Wichita, Kansas  Name of Plugging Contractor  Glenn & Smith Pipe Pulling Company  Address  P. O. Box 156  Ellinwood, Kansas 67526  STATE OF KANSAS  , COUNTY OF BARTON  , ss.	Name of Plugging Contractor Glenn & Smith Pipe Pulling Company  Address P. O. Box 156 Ellinwood, Kansas 67526  STATE OF KANSAS , COUNTY OF BARTON , ss.	feet for each plug	Sand 4354 5 sacks co	ement 4310'	pumped 2	sacks Hull to base of	f cellar.	
Wichita, Kansas  (If additional description is necessary, use BACK of this sheet)  Name of Plugging Contractor Glenn & Smith Pipe Pulling Company	Name of Plugging Contractor Glenn & Smith Pipe Pulling Company  Address P. O. Box 156 Ellinwood, Kansas 67526  STATE OF KANSAS , COUNTY OF BARTON SS.	Name of Plugging Contractor Glenn & Smith Pipe Pulling Company  Address P. O. Box 156 Ellinwood, Kansas 67526  STATE OF KANSAS , COUNTY OF BARTON	Wichita, Kansas	(If additional description is necessary, use BACK of this sheet)  ging Contractor Glenn & Smith Pipe Pulling Company  P. O. Box 156 Ellinwood, Kansas 67526	Wichita, Kansas  Name of Plugging Contractor  Glenn & Smith Pipe Pulling Company  Address  P. O. Box 156  Ellinwood, Kansas 67526  STATE OF KANSAS  , COUNTY OF BARTON  , ss.	Name of Plugging Contractor Glenn & Smith Pipe Pulling Company  Address P. O. Box 156 Ellinwood, Kansas 67526  STATE OF KANSAS , COUNTY OF BARTON , ss.	feet for each plug	Sand 4354 5 sacks co	ement 4310'	pumped 2	sacks Hull to base of	f cellar.	
Wichita, Kansas  Wichita, Kansas  (If additional description is necessary, use BACK of this sheet)  Name of Plugging Contractor Glenn & Smith Pipe Pulling Company	Name of Plugging Contractor Glenn & Smith Pipe Pulling Company  Address P. O. Box 156 Ellinwood, Kansas 67526  STATE OF KANSAS , COUNTY OF BARTON SS.	Name of Plugging Contractor Glenn & Smith Pipe Pulling Company  Address P. O. Box 156 Ellinwood, Kansas 67526  STATE OF KANSAS , COUNTY OF BARTON	Wichita, Kansas	(If additional description is necessary, use BACK of this sheet)  ging Contractor Glenn & Smith Pipe Pulling Company  P. O. Box 156 Ellinwood, Kansas 67526	Wichita, Kansas  Name of Plugging Contractor  Glenn & Smith Pipe Pulling Company  Address  P. O. Box 156  Ellinwood, Kansas 67526  STATE OF KANSAS  , COUNTY OF BARTON  , ss.	Name of Plugging Contractor Glenn & Smith Pipe Pulling Company  Address P. O. Box 156 Ellinwood, Kansas 67526  STATE OF KANSAS , COUNTY OF BARTON , ss.	feet for each plug	Sand 4354 5 sacks co	ement 4310'	pumped 2	sacks Hul to base of	f cellar.	
Wichita, Kansas  Wichita, Kansas  (If additional description is necessary, use BACK of this sheet)  Name of Plugging Contractor Glenn & Smith Pipe Pulling Company	Name of Plugging Contractor Glenn & Smith Pipe Pulling Company  Address P. O. Box 156 Ellinwood, Kansas 67526  STATE OF KANSAS , COUNTY OF BARTON SS.	Name of Plugging Contractor Glenn & Smith Pipe Pulling Company  Address P. O. Box 156 Ellinwood, Kansas 67526  STATE OF KANSAS , COUNTY OF BARTON	Wichita, Kansas	(If additional description is necessary, use BACK of this sheet)  ging Contractor Glenn & Smith Pipe Pulling Company  P. O. Box 156 Ellinwood, Kansas 67526	Wichita, Kansas  Name of Plugging Contractor  Glenn & Smith Pipe Pulling Company  Address  P. O. Box 156  Ellinwood, Kansas 67526  STATE OF KANSAS  , COUNTY OF BARTON  , ss.	Name of Plugging Contractor Glenn & Smith Pipe Pulling Company  Address P. O. Box 156 Ellinwood, Kansas 67526  STATE OF KANSAS , COUNTY OF BARTON , ss.		Sand 4354 5 sacks co	ement 4310'	pumped 2	sacks Hulto base of	RECEIVE CORPORATION CO	ED.
(If additional description is necessary, use BACK of this sheet)  Name of Plugging Contractor Glenn & Smith Pipe Pulling Company	(If additional description is necessary, use BACK of this sheet)  Name of Plugging Contractor Glenn & Smith Pipe Pulling Company  Address P. O. Box 156 Ellinwood, Kansas 67526  STATE OF KANSAS , COUNTY OF BARTON SS.	(If additional description is necessary, use BACK of this sheet)  Name of Plugging Contractor Glenn & Smith Pipe Pulling Company  Address P. O. Box 156 Ellinwood, Kansas 67526  STATE OF KANSAS , COUNTY OF BARTON		(If additional description is necessary, use BACK of this sheet) ging Contractor Glenn & Smith Pipe Pulling Company P. O. Box 156 Ellinwood, Kansas 67526	(If additional description is necessary, use BACK of this sheet)  Name of Plugging Contractor Glenn & Smith Pipe Pulling Company  Address P. O. Box 156 Ellinwood, Kansas 67526  STATE OF KANSAS , COUNTY OF BARTON , ss.	(If additional description is necessary, use BACK of this sheet)  Name of Plugging Contractor Glenn & Smith Pipe Pulling Company  Address P. O. Box 156 Ellinwood, Kansas 67526  STATE OF KANSAS , COUNTY OF BARTON , SS.		Sand 4354 5 sacks co	ement 4310'	pumped 2	sacks Hulto base of	RECEIVE CORPORATION CO	ED.
(If additional description is necessary, use BACK of this sheet)  Name of Plugging Contractor Glenn & Smith Pipe Pulling Company	(If additional description is necessary, use BACK of this sheet)  Name of Plugging Contractor Glenn & Smith Pipe Pulling Company  Address P. O. Box 156 Ellinwood, Kansas 67526  STATE OF KANSAS , COUNTY OF BARTON SS.	(If additional description is necessary, use BACK of this sheet)  Name of Plugging Contractor Glenn & Smith Pipe Pulling Company  Address P. O. Box 156 Ellinwood, Kansas 67526  STATE OF KANSAS , COUNTY OF BARTON		(If additional description is necessary, use BACK of this sheet) ging Contractor Glenn & Smith Pipe Pulling Company P. O. Box 156 Ellinwood, Kansas 67526	(If additional description is necessary, use BACK of this sheet)  Name of Plugging Contractor Glenn & Smith Pipe Pulling Company  Address P. O. Box 156 Ellinwood, Kansas 67526  STATE OF KANSAS , COUNTY OF BARTON , ss.	(If additional description is necessary, use BACK of this sheet)  Name of Plugging Contractor Glenn & Smith Pipe Pulling Company  Address P. O. Box 156 Ellinwood, Kansas 67526  STATE OF KANSAS , COUNTY OF BARTON , SS.		Sand 4354 5 sacks co	ement 4310'	pumped 2	sacks Hulto base of	RECEIVE CORPORATION CO.	ED.
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H. E. Wolfe (employee of owner) or (owner or operator) of the above-de		well, being first duly sworn on oath, says: That I have knowledge of the facts, statements, and matters herein contained and the loss		H. E. Wolfe (employee of owner) or (owner or operator) of the above-de		well, being first duly sworn on oath, says: That I have knowledge of the facts, statements, and matters herein contained and the log	Name of Plugging Contractor	Sand 4354. 5 sacks ce Globe Ceme Gel mud ar  (If addition Glenn & Smith P. O. Box 156	ement 2310 enting Co. and 100 sack  and description is nece Pipe Pulli Ellinwo	pumped 2 s cement essay, use BACF ng Compan od, Kansa	sacks Hull to base of \$7ATE  \$7ATE  \$7ATE  \$0NSE  Will  Softbis sheet)  y  s 67526	F celler.  RECEIV  CORPORATION CO  RVATION DIVIS  Chita, Kansas  -, ss. mer or operator)	ED OMMISSION D SION
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H. F. Wolfe (employee of owner) or (owner or operator) of the above-described well, being first duly sworn on oath, says: That I have knowledge of the facts, statements, and matters herein contained and the log above-described well as filed and that the same are true and correct. So help me God.  (Signature)	well, being first duly swom on oath, says: That I have knowledge of the facts, statements, and matters herein contained and the log above-described well as filed and that the same are true and correct. So help me God.  (Signature)  P. O. Box 488 Filinwood, Kansas 6752	above-described well as filed and that the same are true and correct. So help me God.  (Signature)  P. O. Box 488 Ellinwood, Kansas 6752	well, being first duly sworn on oath, says: That I have knowledge of the facts, statements, and matters herein contained and the above-described well as filed and that the same are true and correct. So help me God.  (Signature)  P. O. Box 488 Ellinwood, Kansas 6	H. E. Wolfe  (employee of owner) or (owner or operator) of the above-dest duly sworn on oath, says: That I have knowledge of the facts, statements, and matters herein contained and the log ed well as filed and that the same are true and correct. So help me God.  (Signature)  P. O. Box 488 Ellinwood, Kansas 67526	above-described well as filed and that the same are true and correct. So help me God.  (Signature)  P. 0. Box 488 Filinwood, Kansas 67526	(Signature) P. O. Box 488 Ellinwood, Kansas 6752	Name of Plugging Contractor	Sand 4354. 5 sacks of Globe Ceme Gel mud ar  (If addition Glenn & Smith P. O. Box 156  1fe h, says: That I have i	ement 4310 enting Co. and 100 sack  and loo sack  and description is necepited Pullium  Ellinwo  DUNTY OF BA  knowledge of the and correct. So	essary, use BACF ng Compan od, Kansa ARTON (employee of facts, statem help me God	sacks Hulto base of STATE  STATE  Will  Cof this sheet)  S 67526  covner) or (owners, and matter)  Cox 1.88 Filtonia	RECEIVING CORPORATION CO	of the above-de
Well, being first duly sworn on oath, says: That I have knowledge of the facts, statements, and matters herein contained and the log above-described well as filed and that the same are true and correct. So help me God.  (Signature)  P. O. Box 488 Filinwood, Kansas 6752	well, being first duly swom on oath, says: That I have knowledge of the facts, statements, and matters herein contained and the log above-described well as filed and that the same are true and correct. So help me God.  (Signature)  P. O. Box 488 Filinwood, Kansas 67526  (Address)	above-described well as filed and that the same are true and correct. So help me God.  (Signature)  P. O. Box 488 Ellinwood, Kansas 6752  (Address)	well, being first duly sworn on oath, says: That I have knowledge of the facts, statements, and matters herein contained and the above-described well as filed and that the same are true and correct. So help me God.  (Signature)  P. O. Box 488 Ellinwood, Kansas 6	H. E. Wolfe  (employee of owner) or (owner or operator) of the above-dest duly sworn on oath, says: That I have knowledge of the facts, statements, and matters herein contained and the log ed well as filed and that the same are true and correct. So help me God.  (Signature)  P. O. Box 488 Ellinwood, Kansas 67526	above-described well as filed and that the same are true and correct. So help me God.  (Signature)  P. O. Box 488 Filinwood, Kansas 67526  (Address)	(Signature) P. O. Box 488 Ellinwood, Kansas 6752  (Address)	Name of Plugging Contractor	Sand 4354. 5 sacks of Globe Ceme Gel mud ar  (If addition Glenn & Smith P. O. Box 156  1fe h, says: That I have it hat the same are true	ement 2310 enting Co. and 100 sack  and 100 sack  and description is nec Pipe Pulli Ellinwo  DUNTY OF BA  knowledge of the and correct. So  (Signature)	essury, use BACF ng Compan od, Kansa ARTON (employee of facts, statem help me God P. O. F	Sacks Hulto base of State of this sheet)  So owner) or (owners, and matter of the sacks and matter of	F cellar.  CORPORATION CO  FRATION DIVIS  Chita, Kansas  ., ss.  mer or operator)  ors herein contain  (Address)	of the above-de and the log
Well, being first duly sworn on oath, says: That I have knowledge of the facts, statements, and matters herein contained and the log above-described well as filed and that the same are true and correct. So help me God.  (Signature)  P. O. Box A88 Filinwood, Kansas 67526  (Address)  Subscribed No. Sworn to before me this 20 day of June 19 72	well, being first duly swom on oath, says: That I have knowledge of the facts, statements, and matters herein contained and the log above-described well as filed and that the same are true and correct. So help use God.  (Signature)  P. O. Box 188 Filinwood, Kansas 6752  (Address)  Susscribed and that the same are true and correct. So help use God.  (Signature)  D. O. Box 188 Filinwood, Kansas 6752  (Address)  June  19 72	above-described well as filed and that the same are true and correct. So help me God.  (Signature)  P. 0. Box 488 Ellinwood, Kansas 6752  (Address)  Subscribed well as filed and that the same are true and correct. So help me God.  (Signature)  P. 0. Box 488 Ellinwood, Kansas 6752  (Address)  Subscribed well as filed and that the same are true and correct. So help me God.  [Signature]  P. 0. Box 488 Ellinwood, Kansas 6752  [Address]	well, being first duly sworn on oath, says: That I have knowledge of the facts, statements, and matters herein contained and the above-described well as filed and that the same are true and correct. So help me God.  (Signature)  P. O. Box 188 Filinwood, Kansas 6  (Address)  Subscribed and that the same are true and correct. So help me God.  (Signature)  D. Box 188 Filinwood, Kansas 6  (Address)  June  19 72	H. E. Wolfe  (employee of owner) or (owner or operator) of the above-dest duly swom on oath, says: That I have knowledge of the facts, statements, and matters herein contained and the log ed well as filed and that the same are true and correct. So help me God.  (Signature)  P. O. Box 4.88 Ellinwood, Kansas 67526  (Address)  (Address)  June  19 72	Subscribed well as filed and that the same are true and correct. So help me God.  (Signature)  P. O. Boz. 488 Filinwood, Kansas 67526  (Address)  (Address)  Subscribed well as filed and that the same are true and correct. So help me God.  (Signature)  P. O. Boz. 488 Filinwood, Kansas 67526  (Address)  June  19 72	(Signature) Subscribed No. Subscribe	Name of Plugging Contractor	Sand 4354. 5 sacks of Globe Ceme Gel mud ar  (If addition Glenn & Smith P. O. Box 156  1fe h, says: That I have it hat the same are true	ement 2310 enting Co. and 100 sack  and 100 sack  and description is nec Pipe Pulli Ellinwo  DUNTY OF BA  knowledge of the and correct. So  (Signature)	essary, use BACF ng Compan od, Kansa ARTON  employee of facts, statem help me God  P. 0	STATE  ST	RECEIVE 1972  CORPORATION CO  FAVATION DIVIS  Chira, Kansas  ner or operator)  ors herein contain  (Address)  , 19	of the above-de and the log
Well, being first duly sworn on oath, says: That I have knowledge of the facts, statements, and matters herein contained and the log above-described well as filed and that the same are true and correct. So help me God.  (Signature)  P. O. Box 488 Filinwood, Kansas 67526  (Address)  Susscataged Ann Sworn to before me this 20 day of June 19 72  Margarit L. Rusch	well, being first duly sworn on oath, says: That I have knowledge of the facts, statements, and matters herein contained and the log above-described well as filed and that the same are true and correct. So help me God.  (Signature)  P. O. Box 188 Filinwood, Kansas 6752  (Address)  Subscription Sworn to before me this 20 day of June 19 72  MOTARY OF ARMS OF AMERICAN SWORN TO BEFORE THE STATE OF THE STATE O	above-described well as filed and that the same are true and correct. So help me God.  (Signature) P. 0. Box 488 Ellinwood, Kansas 6752  P. 0. Box 488 Ellinwood, Kansas 6752  (Address)  Susscribed well as filed and that the same are true and correct. So help me God.  (Signature) June  P. 0. Box 488 Ellinwood, Kansas 6752  (Address)  AND TARY OF THE CONTROL OF THE	well, being first duly sworn on oath, says: That I have knowledge of the facts, statements, and matters herein contained and the above-described well as filed and that the same are true and correct. So help me God.  (Signature)  P. O. Box 188 Filinwood, Kansas 6  (Address)  Susscribed and that the same are true and correct. So help me God.  (Signature)  D. O. Box 188 Filinwood, Kansas 6  (Address)  AND TAR 100  Margarit L. Reusch	H. E. Wolfe  (employee of owner) or (owner or operator) of the above-dest duly swom on oath, says: That I have knowledge of the facts, statements, and matters herein contained and the log ed well as filed and that the same are true and correct. So help me God.  (Signature)  P. O. Box 4.88 Ellinwood, Kansas 67526  (Address)  (Address)  Margarit L. Reusch  Margarit L. Reusch	Subscribed well as filed and that the same are true and correct. So help me God.  (Signature)  P. O. Box 488 Filinwood, Kansas 67526  (Address)  (Address)  (Address)  (Address)  (Address)  (Address)  (Address)  (Address)  (Address)	(Signature) P. 0. Box 188 Filinwood, Kansas 6752  P. 0. Box 188 Filinwood, Kansas 6752  (Address)  NOTARY OF June ,19 72  Margarit L. Reusch	Vame of Plugging Contractor  Address  STATE OF KANS AS  H. E. WO  Well, being first duly sworn on oatl bove-described well as filed and the state of	Sand 4354.  5 sacks or Globe Ceme Gel mud ar Gel mud ar Gel mud ar Glenn & Smith P. O. Box 156  1fe h, says: That I have it hat the same are true defore me this 20	ement 2310 enting Co. and 100 sack  and 100 sack  and description is nec Pipe Pulli Ellinwo  DUNTY OF BA  knowledge of the and correct. So  (Signature)	essary, use BACF ng Compan od, Kansa ARTON  employee of facts, statem help me God  P. 0	STATE  ST	RECEIVE 1972  CORPORATION CO  FAVATION DIVIS  Chira, Kansas  ner or operator)  ors herein contain  (Address)  , 19	of the above-de and the log
Well, being first duly sworn on oath, says: That I have knowledge of the facts, statements, and matters herein contained and the log above-described well as filed and that the same are true and correct. So help me God.  (Signature)  P. O. Box 488 Filinwood, Kansas 67526  (Address)  Subscribed And Sworn to before me this 20 day of June 19 72  March 6, 1976  Notary Pul	well, being first duly sworn on oath, says: That I have knowledge of the facts, statements, and matters herein contained and the log above-described well as filed and that the same are true and correct. So help me God.  (Signature)  P. O. Box 188 Filinwood, Kansas 6752  (Address)  Subscription Sworn to before me this 20 day of June 19 72  MOTAR 19 72  Notary Pul	above-described well as filed and that the same are true and correct. So help me God.  (Signature) P. 0. Box 188 Ellinwood, Kansas 6752  P. 0. Box 188 Ellinwood, Kansas 6752  (Address)  NOTAR 10  March 6, 1976  Notary Pu	well, being first duly sworn on oath, says: That I have knowledge of the facts, statements, and matters herein contained and the above-described well as filed and that the same are true and correct. So help me God.  (Signature)  P. O. Box 188 Filinwood, Kansas 6  (Address)  Subscribed and that the same are true and correct. So help me God.  (Signature)  D. O. Box 188 Filinwood, Kansas 6  (Address)  Notar  Notar  Notar	H. E. Wolfe  (employee of owner) or (owner or operator) of the above-dest duly swom on oath, says: That I have knowledge of the facts, statements, and matters herein contained and the log ed well as filed and that the same are true and correct. So help me God.  (Signature)  P. O. Box 1.88 Filinwood, Kansas 67526  (Address)  (Address)  Margarit L. Reusch  Margarit L. Reusch	Subscribed well as filed and that the same are true and correct. So help me God.  (Signature)  P. O. Box 488 Filinwood, Kansas 67526  (Address)  (Address)  (Address)  Notary Pub.	(Signature) ARUS (Signature) P. 0. Box 188 Filinwood, Kansas 6752  P. 0. Box 188 Filinwood, Kansas 6752  (Address)  NOTAR 10  March 6, 1976  Notary Pt.  Notary Pt.	Name of Plugging Contractor	Sand 4354.  5 sacks or Globe Ceme Gel mud ar Gel mud ar Gel mud ar Glenn & Smith P. O. Box 156  1fe h, says: That I have it hat the same are true defore me this 20	ement 2310 enting Co. and 100 sack  and 100 sack  and description is nec Pipe Pulli Ellinwo  DUNTY OF BA  knowledge of the and correct. So  (Signature)	essary, use BACF ng Compan od, Kansa ARTON  employee of facts, statem help me God  P. 0	STATE  ST	RECEIVE 1972  CORPORATION CO  FAVATION DIVIS  Chira, Kansas  ner or operator)  ors herein contain  (Address)  , 19	of the above-de and the log
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D. R. Lauck Oil Company, Inc.

#1 Budde "A"

RECEIVED
C W/2 E/2 SW/4 SENE COMEDIAN FORWISSION
Edwards County, Kansasy 1 0 1972

Commenced: October 17, 1971 Completed: October 28, 1971

CONSERVATION DIVISION
Wichita, Kansas

Casing Record: 332' 8-5/8" Cemented with 225 sacks Cement,

2% Gel, 3% Calcium Chloride.

4416' 5-1/2" Cemented with 125 sacks Salt Saturated Cement, 20 bbls, Brine Flush.

Elevation: GL 2060; DF 2063; KB 2065.

Drillers Log		. <u></u>	Tops	
Surface Soil & Sand Shale Shale & Sand Shale Anhydrite Shale & Shells Lime & Shale Shale & Lime Lime & Shale	185 334 580 1064 1076 1370 2015 2585 3185 3620 3760	Anhydrite (driller) Heebner Toronto Douglas Brown Lime Lansing B.Kansas City Cherokee Shale Cherokee Sand	Tops Sample  1064+1001 3722-1657 3737-1672 3761-1696 3864-1799 3878-1813 4156-2091 4320-2255 4325-2260	Welex  1060+1005 3720-1655 3741-1676 3758-1693 3864-1799 3878-1813 4154-2089 4320-2255 4324-2259
Shale & Lime Lime	3864 4215		4325~2260 4350~2285	
Lime & Shale Lime Shale & Sand Shale	4305 4345 4380 4420 RTD	Kinderhook Sand Total Depth	4355-2290 4420-2355	4356-2291 4419-2354

DST #1 (H) 3867-3915, 30-30-30-30 min. Good blow thruout. Recovered 1040' slightly oil (dead) & gas cut muddy water. ISIP 1235#. FSIP 1217#. IFP 229#. FFP 567#.

DST #2 (H) 4315-45. 30-30-30-30 min. Weak blow 10 min., flushed tool, weak 20 min. Recovered 5' mud. ISIP 55#. FSIP 37#. IFP 27#. FFP 27#.

DST #3 (H) 4358-80. 45-45-30-30min. Weak blow 45 min. Recovered 10' mud. ISIP 101#.FSIP 82#. IFP 27#. FFP 51#.