Form CP-4

STATE OF KANSAS
STATE COMPORATION COMMISSION
Give All Information Completely
Make Required Affidavit
Mail or Deliver Report to:
Conservation Division
State Corporation Commission
211 No. Broadway
Wichita, Kansas

## WELL PLUGGING RECORD

Leasto Name Four Way Operating, Inc. Least Name Four Way Operating Completed as Oal, Cas or Dry Hole) Date well completed as Oal, Cas or Dry Hole) Date well completed as Oal, Cas or Dry Hole) Date well completed Application for plugging filed January 5, 1956 19. Application for plugging approved January 5, 1966 19. Plugging commenced January 8, 1966 19. Plugging commenced January 8, 1966 19. Reson for abandomment of well or producing formation He producing well as bandoned, date of last production or its agents before plugging was commenced Way permission obtained from the Conservation Drivinion or its agents before plugging was commenced formation.  Depth to top Bottom Total Depth of Wall FB 1295 Feet Producing formation.  OIL, CAS OR WATER RECORDS  CASING RECORD  JOSEPHATION CONTROL WAS PRINCIPLE OF THE PRODUCED OF T	211 No. Broadway Wichita, Kansas	Ness		Coun	ty. Sec. 24	Twp. 18S Rg	$e^{-21}(E)$	$(\mathbf{w})^2$	
Lease Name _ 1. f. Young Office Address _ F. O. BOX 797 _ Great Bend, Kansas   Character of Well (completed as Oil, Cas or Dry Hole)   Date well completed   10   Date well completed   10   Application for plugging growth of 1966   10   Application for plugging field _ January 5, 1966   10   Plugging commenced _ January 8, 1966   10   Plugging commenced _ January 8, 1966   10   Plugging commenced _ January 8, 1966   10   Date well completed _ January 8, 1966   10   Date well to abundoned date of that production _ January 8, 1966   10   Date well to abundoned date of that production _ January 8, 1966   10   Date well to abundoned date of that production _ January 8, 1966   10   Date well to the producing formation _ January 1967   Date well to the producing of this well _ Gilbert Leiker _ Managed   Date well to the producing formation _ January 1967   Date well to the producing formation _ January 1967   Date well to the producing formation _ January 1967   Date well to the producing formation _ January 1967   Date well to the producing formation _ January 1967   Date well to the producing formation _ January 1967   Date well to the producing formation _ January 1967   Date well to the producing formation _ January 1967   Date well to the producing formation _ January 1967   Date well to the producing formation _ January 1967   Date well to the producing formation _ January 1967   Date well to the producing formation _ January 1967   Date well to the producing formation _ January 1967   Date well to the producing formation _ January 1967   Date well to the producing formation _ January 1967   Date well to the producing formation _ January 1967   Date well to the producing formation _ January 1967   Date well to the producing formation _ January 1967   Date well to the producing formation _ January 1967   Date well to the producing formation _ January 1967   Date well to the produc	NORTH	Location as "I	NE/CNW\sw\\"	or footage fro	om lines S	NW NE			
Office Address P. O. Box 797 Great Bend, Kansas Character of Well (completed as Ol, Gas or Dy Hole) Date well completed as Ol, Gas or Dy Hole) Date well completed as Ol, Gas or Dy Hole) Application for plugging siled. January 5, 1966 19 Application for plugging siled. January 5, 1966 19 Plugging completed January 8, 1966 19 Reason for shadownesses of well or producing formation  If a producing well is abundanced due of last production formation producing formation  If a producing well is abundanced due of last production ris spects before plugging was convened. Yes  Name of Conservation Agont who supervised plugging of this well producing formation.  Oll., CAS OR WATER RECORDS  CASING RECORD  Total Depth of Well PB 1295 Feet  Presenting formation and all water, ell and gas formations.  Oll., CAS OR WATER RECORDS  CASING RECORD  Tressation  Contrav From 19 524 Fut 10 Formation of the plugging of this well resolution in the production of the production o		Lease Owner_	rour wa	y <u>Operat</u>	ing, inc.				
Character of Well (completed as Oil, Cas or Dry Hole) Date well completed. Application for plugging sprowed. Application for plugging was proved. Application for plugging was commenced. Was prescribed from the Conservation Division or its special before plugging was commenced. Yes provided from the Conservation Division or its special before plugging was commenced. Yes provided from the Conservation Division or its special before plugging was commenced. Yes provided from the Conservation Division or its special before plugging was commenced. Yes provided from the Conservation Division or its special before plugging was commenced.  Conservation of the plugging of this well.  Provided from the Conservation Division or its special before plugging was commenced.  It is applied to the plugging of this special plugging of this special plugging of this plugging of the plugging of this plugging of the plugging of this plugging of the plugging of		Office Address	P. O. E	oung ox 797	Great Be	end Kansas	Well No		
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March   Marc		If a producing	g well is abandon	ed, date of la	st production_				
Name of Conservation Agent who supervised plugging of this well Cilbert Leiker Producing formation.  Describe in detail the manner in which the well was plugged, indicating where the mad fluid was placed and the method or methods used in introducing it into the hole. If cement or other plugs were used, state the character of same and depth placed, from feet to feet for each plug set.  Squeezed well.  Mixed mid. Pumped in 25 sacks of mid and 100 sacks of cement.  CONSERVATION DIVISION Michita, Kansas  (If additional description is necessary, use BACK of this sheet)  For those Gasting Pullling Jinc.  Gires Endo, Kansas  (If additional description is necessary, use BACK of this sheet)  For hose Gasting Pullling Jinc.  Gires Endo, Kansas  (If additional description is necessary, use BACK of this sheet)  For hose Gasting Pullling Jinc.  Gires Endo, Kansas  (If additional description is necessary, use BACK of this sheet)  For hose Gasting Pullling Jinc.  For hose Gasting Pulling Jinc.  (If additional description is necessary, use BACK of this sheet)  For hose Gasting Pulling Jinc.  (If additional description is necessary, use BACK of this sheet)  For hose Gasting Pulling Jinc.  (If additional description is necessary, use BACK of this sheet)  For hose Gasting Pulling Jinc.  (If additional description is necessary, use BACK of this sheet)  For hose Gasting Pulling Jinc.  (If additional description is necessary, use BACK of this sheet)  For hose Gasting Pulling Jinc.  (If additional description is necessary, use BACK of this sheet)  For hose Gasting Pulling Jinc.  (If additional description is necessary, use BACK of this sheet)  For hose Gasting Pulling Jinc.  (If additional description is necessary, use BACK of this sheet)  For hose Gasting Pulling Jinc.  (If additional description is necessary, use BACK of this sheet)  For hose Gasting Pulling Jinc.  (If additional description is necessary as BACK of this sheet)  For hose Gasting Pulling Jinc.  (If additional description is necessary as BACK of this sheet)	Locate well correctly on above	Was permission	on obtained from	the Conserv	ation Division	or its agents be	fore plugging	was com-	
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(Address)			(Signature)	<i>t</i>	<i>)</i>	ten	Les.		
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## ROTARY DRILLING LOG

15.135.00556-0001

OPERATOR:

Continental Oil Company
L. C. Young To. 1
990 Fl and 2310 FEL
of Section 24-183-213,
less County, Kansas

## Formations:

Surface Hole Shale & Shells	90 390
Shale & Sand	590
Shale Send	790 980
Shale & Shells	1130 1327
anhydrite & Shale	1355 1369
Shale & Lime	2108
Lime w/Shale Streak Shale & Lime Streak	rs 2340
Lime & Shale Streak	2440 2730
Lime & Shale	2830
Shale & Line Streak	
Lime & Shale	3600 4122
Lime & Chert	4146 4153

Rotary Total Depth (D&A)

TO THE PARTY OF TH

JAN 6 1966

CONSERVATION CHARLES IN MICHIE, KORSAS