STATE OF KANSAS STATE CORPORATION COMMISSION 200 Colorado Derby Building Wichita, Kansas 67202

WELL PLUGGING RECORD K.A.R.-82-3-117

API NUMBER 15-065-22,397-00-67) .
LEASE NAME_Buss	
WELL NUMBER - 1	

TYPE OR PE	RINT
NOTICE: Fill out	completely
and return to	
office within	30 days.

	N.	OTICE: Fill out		***************************************	-1	
	·	and return to office within	Cons. Di	V • 4290	Ft. from S	Section Line
				4950	Ft. from E	Section Line
LEASE OPERATOR_	Camio Oil Company			SEC • 35		• 22 XXXXXXXX (W)
ADDRESS 16046 E.	Harry, Wichita, KS	67230		COUNTY		
PHONE # (316)733-	<u>-5141</u> OPERATO	RS LICENSE NO.	6723	Date We	II Completed	9-7-87
Character of Wel	I _D & A				g Commenced	
(Oil, Gas, D&A,	SWD, input, Water	r Supply Well)			g Completed	9-7-87
)id you notify t	he KCC District	Office prior to	plugging			
	did you notify?			-		
s ACO-1 filed?_	no If no	ot, is well log	attached?	? no		
Sent to oper roducing Format	ator for completion	Depth to	Тор	Bott	om T.	D.
	hickness of all v					
OIL, GAS OR WAT		1		CASING RECO	RD.	
Formation	Content	From To	Size	Put In	Pulled out	
			8-5/8	317	none	
escribe in deta	il the manner in	which the well	was plugg	ed, indicat	l ing where the	e mud fluid wa
ere used, stat	e the character	of same and	ducing it denth nla	into the ho	le. If cemen	t or other plug
Tamp neavy mad to	1/// TIO// 20 SX:	DUMP beavy mid to	95015501 1	100 04 0 1 1		
6% gel, 3% c.c.	heavy mud to 40° to	solid bridge with	wiper plug-1	l0 sx; rathole-	15 sx; all ceme	ent 60/40 posmix
	dditional descrip	+102				
	dditional descrip			ACK of this	form.)	
ame of Plugging	Contractor Aberca	ombie Drilling, In	IC•		icense No.	5422
ddress <u>801 Union</u>	Center, Wicihta, KS	67202				,
TATE OF Kansas		COUNTY OF Sed	lgwick		,55.	
Jack K. Wharton, S	Secretary/Treasurer		(Fi	mployee of (
pove-described tatements. and m	well, being firs	t duly sworn on				(Operator) or se of the facts,
ne same are true	natters herein co	help me God.	FIOG OT TE	ne above-des	cribed well	as filed that
in CE	- IVI. They		(Signature	e) Jack	Kaharl	n

(Address) 801 Union Center, Wichita, KS 67202

day of STSeptember

(Address) 80 SUBSCRIBED AND SWORN TO before me this 28th

Clarice M. Mize

CONSERVATION SIVISION Wichita, Kansas Form CP-4
Revised 07-86

Clarice M. November 28, 1988

Wash of Standard

NOTICE OF INTENTION TO DRILL (see rules on reverse side)

Starting Date	API Number 15— 065-22397	00-00
OPERATOR: License # 06723	SW NW NW sec.35 Twp.8s, Rg	East
Name Camio Oil Company	AOOO I	the track was the second
Address 16046 East Harry	4950 Land 1985	South Line of Section
City/State/Zip Wichita, KS 67230	Ft. from (Note: Locate well on Section Plat on reve	
Contact Person. Don Baker Phone. 733-5141	(Note: Locale well on Section Flat on Feve	rse side)
Phone733-5141	Nearest lease or unit boundary line 330!	feet
CONTRACTOR: License #5422	County. Graham	5.9
Name Abercrombie Drilling, Inc.	Lease NameBuss Wel	n # 1
City/State Wichita, KS 67202	Ground surface elevation	feet MSL
Well Drilled For: Well Class: Type Equipment:		yes <u>×</u> no
X Oil SWD Infield X Mud Rotary	Municipal well within one mile:	yesno
Gas Inj Pool Ext Air Rotary	Surface pipe by Alternate:	1 2x_
OWWO Expl X Wildcat Cable	Depth to bottom of fresh water 280!	
If OWWO: old well info as follows:	Depth to bottom of usable water	
Operator	Surface pipe planned to be set 300'	
Well Name	Projected Total Depth 3800	· · · · · feet
Comp Date Old Total Depth	Formation Arbuckle	
I certify that well will comply with K.S.A. 55-101, et seq., plus eventue	ly plugging hole to KCC specifications.	
cementing will be done immediately upon setting	production casing.	
Date Aug. 4. 198 gnature of Operator or Agent	W. Title, Owner	
For KCC Use:		
Conductor Pipe Required	Required 300 feet pe	er Alt 1 😰 🖡
Ims Authorization Expires	Approved By . Q 8-7-87	
Soud - 9/2/87 pm have	eliz water	
Sona 1/2/0/		CD)
	_	
PLUGGING PROPOSAL	IF ABOVE IS D & A	æ
PLUGGING PROPOSAI This plugging proposal will be reviewed and approved or revised at the tim	, IF ABOVE IS D & A set the district office is called prior to setting surface c	(C)- asing (call 7 a.m. to
PLUGGING PROPOSAI This plugging proposal will be reviewed and approved or revised at the tim	, IF ABOVE IS D & A set the district office is called prior to setting surface c	(C) asing (call 7 a.m. to
PLUGGING PROPOSAI This plugging proposal will be reviewed and approved or revised at the tim 5 p.m. workdays). Call pace	. IF ABOVE IS D & A te the district office is called prior to setting surface co	
PLUGGING PROPOSAI This plugging proposal will be reviewed and approved or revised at the tim 5 p.m. workdays). (all baccounts) 1st plug @3800!Arbucklefeet depth with25-3	IF ABOVE IS D & A the district office is called prior to setting surface of the district office is called prior to setting surface of the district of the dis	gel3% cc.
PLUGGING PROPOSAI This plugging proposal will be reviewed and approved or revised at the tim 5 p.m. workdays). Lat plug @3890! Arbuckle feet depth with 25-3 2nd plug @1.770! feet depth with 25-3	. IF ABOVE IS D & A the district office is called prior to setting surface of the district office is called prior to setting surface of the district office is called prior to setting surface of the district of the distric	gel. 3%.cc. gel. 3%.cc.
PLUGGING PROPOSAI This plugging proposal will be reviewed and approved or revised at the tim 5 p.m. workdays). Lat plug @3800!. Arbuckle feet depth with25-3 2nd plug @1770! feet depth with25-3 3rd plug @1.050!. Dakola feet depth with89-1	IF ABOVE IS D & A the district office is called prior to setting surface of the district office is called prior to setting surface of the district office is called prior to setting surface of the district	gal, 3%.cc. gal, 3%.cc. gal, 3%.cc.
PLUGGING PROPOSAI This plugging proposal will be reviewed and approved or revised at the tim 5 p.m. workdays). Lat plug @ 3800! Arbuckle feet depth with 25-3 2nd plug @ 1.770! feet depth with 25-3 3rd plug @ 1.050! Dakota feet depth with 89-1 4th plug @ 350! feet depth with 40-5	IF ABOVE IS D & A the district office is called prior to setting surface concerns of the district office is called prior to setting surface concerns of the district office is called prior to setting surface concerns of the district of th	gel. 3% cc. gel. 3%.cc. gel. 3%.cc.
PLUGGING PROPOSAI This plugging proposal will be reviewed and approved or revised at the tim 5 p.m. workdays). Lat plug @ 3800! Arbuckle feet depth with 25-3 2nd plug @ 1.770! feet depth with 25-3 3rd plug @ 1.050! Dakota feet depth with 89-1 4th plug @ 350! feet depth with 40-5	### ABOVE IS D & A The the district office is called prior to setting surface of the district office is called prior to setting surface of the district office is called prior to setting surface of the district of the dist	gel. 3% cc. gel. 3% cc. gel. 3% cc. gel. 3% cc. gel. 3% cc.
PLUGGING PROPOSAI This plugging proposal will be reviewed and approved or revised at the tim 5 p.m. workdays). Lat plug @3800!. Arbuckle feet depth with25-3 2nd plug @1770! feet depth with25-3 3rd plug @1.050!. Dakola feet depth with89-1	IF ABOVE IS D & A the district office is called prior to setting surface concerns of the district office is called prior to setting surface concerns of the district office is called prior to setting surface concerns of the district of th	gel. 3% cc. gel. 3% cc. gel. 3% cc. gel. 3% cc. gel. 3% cc.
PLUGGING PROPOSAI This plugging proposal will be reviewed and approved or revised at the tim 5 p.m. workdays). Let plug @ 3800! Arbuckle feet depth with 25::3 2nd plug @ 1.770! feet depth with 25::3 3rd plug @ 1.050! Dakota feet depth with 89::1 4th plug @ 350! feet depth with 40::5 5th plug @ 40! feet depth with 10::1 (2) Rathole with 10::15 sxs	Fig. 15 ABOVE IS D & A The the district office is called prior to setting surface of the district office is called prior to setting surface of the district office is called prior to setting surface of the district of the district office is called prior to setting surface of the district office is called	941. 3%.cc. 941. 3%.cc. 941. 3%.cc. 941. 3%.cc. 941. 3%.cc.
PLUGGING PROPOSAI This plugging proposal will be reviewed and approved or revised at the tim 5 p.m. workdays). Lat plug @3800! Arbuckle feet depth with 25::3 2nd plug @1.770! feet depth with 25::3 3rd plug @1.050! Dakota feet depth with 89::1 4th plug @350! feet depth with 40::5 5th plug @40! feet depth with 10::1 (2) Rathole with 10::1.5 sxs	FABOVE IS D & A sethe district office is called prior to setting surface of the district office is called prior to setting surface	941. 3%.cc. 941. 3%.cc. 941. 3%.cc. 941. 3%.cc. 941. 3%.cc.
PLUGGING PROPOSAI This plugging proposal will be reviewed and approved or revised at the tim 5 p.m. workdays). 1st plug @ 3800! Arbuckle feet depth with 25=3 2nd plug @ 1.770! feet depth with 25=3 3rd plug @ 1.050! Dakota feet depth with 89=1 4th plug @ 350! feet depth with 40=5 5th plug @ 40! feet depth with 1.0=1 (2) Rathole with 10=15 sxs NOTE: Agreement between operator and district office on plug placemen Important: Call district office after well is either plugged or production	IF ABOVE IS D & A the district office is called prior to setting surface comparison of the district office is called prior to setting surface comparison of the district office is called prior to setting surface comparison of the district of the district of the district office is called prior to setting surface comparison of the district office is called prior to setting surface comparison of the district office is called prior to setting surface comparison of the district office is called prior to setting surface comparison of the district of the dist	941. 3%.cc. 941. 3%.cc. 941. 3%.cc. 941. 3%.cc. 941. 3%.cc.
PLUGGING PROPOSAI This plugging proposal will be reviewed and approved or revised at the tim 5 p.m. workdays). Land Ball Ball Ball Ball Ball Ball Ball Bal	IF ABOVE IS D & A the district office is called prior to setting surface comparison of the district office is called prior to setting surface comparison of the district office is called prior to setting surface comparison of the district of the district of the district office is called prior to setting surface comparison of the district office is called prior to setting surface comparison of the district office is called prior to setting surface comparison of the district office is called prior to setting surface comparison of the district of the dist	941. 3%.cc. 941. 3%.cc. 941. 3%.cc. 941. 3%.cc. 941. 3%.cc.
PLUGGING PROPOSAI This plugging proposal will be reviewed and approved or revised at the tim 5 p.m. workdays). Lat plug @3800!. Arbuckle feet depth with25-3 2nd plug @1770!. feet depth with25-3 3rd plug @1050!. Dakota feet depth with89-1 4th plug @350! feet depth with40-5 5th plug @40! feet depth with10-1 (2) Rathole with10-15 sxs NOTE: Agreement between operator and district office on plug placemen Important: Call district office after well is either plugged or production (Call 7 a.m. to 5 p) District office use only:	IF ABOVE IS D & A the district office is called prior to setting surface comparison of the district office is called prior to setting surface comparison of the district office is called prior to setting surface comparison of the district of the district of the district office is called prior to setting surface comparison of the district office is called prior to setting surface comparison of the district office is called prior to setting surface comparison of the district office is called prior to setting surface comparison of the district of the dist	941. 3%.cc. 941. 3%.cc. 941. 3%.cc. 941. 3%.cc. 941. 3%.cc.
PLUGGING PROPOSAI This plugging proposal will be reviewed and approved or revised at the tim 5 p.m. workdays). Lat plug @ 3800! Arbuckle feet depth with 25::3 2nd plug @ 1.770! feet depth with 25::3 3rd plug @ 1.050! Dakola feet depth with 89::1 4th plug @ 350! feet depth with 40::5 5th plug @ 40! feet depth with 1.0::1 (2) Rathole with 10::15 sxs NOTE: Agreement between operator and district office on plug placement Important: Call district office after well is either plugged or production (Call 7 a.m. to 5 p.) District office use only:	### The state of the control of the	.gal3%.ccgal.,.3%.ccgal.,.3%.ccgal.,.3%.ccgal.,.3%.ccsxs
PLUGGING PROPOSAI This plugging proposal will be reviewed and approved or revised at the tim 5 p.m. workdays). Lat plug @3800!. Arbuckle feet depth with 25:-3 2nd plug @1770!. feet depth with 25:-3 3rd plug @1050!. Dakola feet depth with 89:-14th plug @350!. feet depth with 40:-5 5th plug @40! feet depth with 10:-1. (2) Rathole with 10:-1.5 sxs NOTE: Agreement between operator and district office on plug placemen Important: Call district office after well is either plugged or production Call 7 a.m. to 5 p District office use only: API #15— 65 - 22397 Surface casing of feet set with	### The state of the control of the	.gal3%.ccgal.,.3%.ccgal.,.3%.ccgal.,.3%.ccgal.,.3%.ccsxs
PLUGGING PROPOSAI This plugging proposal will be reviewed and approved or revised at the tim 5 p.m. workdays). Land Land Land Land Land Land Land Land	IF ABOVE IS D & A the district office is called prior to setting surface colors O. S.X	9Al., 3%.cc. 9Al., 3%.cc. 9Al., 3%.cc. 9Al., 3%.cc. 9Al., 3%.cc. 9Al., 3%.cc. 7Al.,
PLUGGING PROPOSAI This plugging proposal will be reviewed and approved or revised at the tim 5 p.m. workdays). Let plug @ 3800! Arbuckle feet depth with 25::3 2nd plug @ 1.770! feet depth with 25::3 3rd plug @ 1.050!. Dakota feet depth with 89::1 4th plug @ 350! feet depth with 40::5 5th plug @ 40! feet depth with 10:-1 (2) Rathole with 10:-15 sxs NOTE: Agreement between operator and district office on plug placement Important: Call district office after well is either plugged or production (Call 7 a.m. to 5 p) District office use only: API #15 feet set with	### The ABOVE IS D & A The the district office is called prior to setting surface contains the district office is called prio	9Al., 3%.cc. 9Al., 3%.cc. 9Al., 3%.cc. 9Al., 3%.cc. 9Al., 3%.cc. 9Al., 3%.cc. 7Al.,
PLUGGING PROPOSAI This plugging proposal will be reviewed and approved or revised at the tim 5 p.m. workdays). Let plug @ 3800! Arbuckle feet depth with 25::3 2nd plug @ 1.770! feet depth with 25::3 3rd plug @ 1.050!. Dakota feet depth with 89::1 4th plug @ 350! feet depth with 40::5 5th plug @ 40! feet depth with 10:-1 (2) Rathole with 10:-15 sxs NOTE: Agreement between operator and district office on plug placement Important: Call district office after well is either plugged or production (Call 7 a.m. to 5 p) District office use only: API #15 feet set with	### The ABOVE IS D & A The the district office is called prior to setting surface contains the district office is called prio	9Al., 3%.cc. 9Al., 3%.cc. 9Al., 3%.cc. 9Al., 3%.cc. 9Al., 3%.cc. 9Al., 3%.cc. 7Al.,
PLUGGING PROPOSAI This plugging proposal will be reviewed and approved or revised at the tim 5 p.m. workdays). Let plug @3800!. Arbuckle feet depth with 25-3 2nd plug @1770!. feet depth with 25-3 3rd plug @1050!. Dakota feet depth with 88-1 4th plug @ 350! feet depth with 40-5 5th plug @ 40! feet depth with 10-1 (2) Rathole with 10-15 sxs NOTE: Agreement between operator and district office on plug placemen Important: Call district office after well is either plugged or production (Call 7 a.m. to 5 p) District office use only: API #15	IF ABOVE IS D & A the district office is called prior to setting surface continuous con	9613% .cc. 9613% .cc. 9613% .cc. 9613% .cc. 9613% .cc. 9613% .cc. ,
PLUGGING PROPOSAI This plugging proposal will be reviewed and approved or revised at the tim 5 p.m. workdays). Let plug @3800!. Arbuckle feet depth with 25-3 2nd plug @1770!. feet depth with 25-3 3rd plug @1050!. Dakota feet depth with 88-1 4th plug @ 350! feet depth with 40-5 5th plug @ 40! feet depth with 10-1 (2) Rathole with 10-15 sxs NOTE: Agreement between operator and district office on plug placemen Important: Call district office after well is either plugged or production (Call 7 a.m. to 5 p) District office use only: API #15	IF ABOVE IS D & A the district office is called prior to setting surface continuous con	9613% .cc. 9613% .cc. 9613% .cc. 9613% .cc. 9613% .cc. 9613% .cc. ,
PLUGGING PROPOSAI This plugging proposal will be reviewed and approved or revised at the tim 5 p.m. workdays). Let plug @3800!. Arbuckle feet depth with 25-3 2nd plug @1770!. feet depth with 25-3 3rd plug @1050!. Dakota feet depth with 88-1 4th plug @ 350! feet depth with 40-5 5th plug @ 40! feet depth with 10-1 (2) Rathole with 10-15 sxs NOTE: Agreement between operator and district office on plug placemen Important: Call district office after well is either plugged or production (Call 7 a.m. to 5 p) District office use only: API #15	IF ABOVE IS D & A the district office is called prior to setting surface continuous con	9613% .cc. 9613% .cc. 9613% .cc. 9613% .cc. 9613% .cc. 9613% .cc. ,
PLUGGING PROPOSAI This plugging proposal will be reviewed and approved or revised at the tim 5 p.m. workdays). Let plug @3800!. Arbuckle feet depth with 25-3 2nd plug @1770!. feet depth with 25-3 3rd plug @1050!. Dakota feet depth with 88-1 4th plug @ 350! feet depth with 40-5 5th plug @ 40! feet depth with 10-1 (2) Rathole with 10-15 sxs NOTE: Agreement between operator and district office on plug placemen Important: Call district office after well is either plugged or production (Call 7 a.m. to 5 p) District office use only: API #15	### The ABOVE IS D & A The the district office is called prior to setting surface contains the district office is called prio	9613% .cc. 9613% .cc. 9613% .cc. 9613% .cc. 9613% .cc. 9613% .cc. ,