<b>3</b> -	• • • • • • •	10-13-0	F7
To: .	6 100304  PORATION COMMISSION	API NUMBER 15-	051-24,523-W-W
CONSERVAT	ION DIVISION - PLUGGING SECTION	SE NE SE , SEC. 1	, T 13 S, R 20 WA
	ADO DERBY BUILDING KANSAS 67202	1650fee	et from S section line
TECHNICIAN	N'S PLUGGING REPORT		at from Esection line
Operator L	5238	Lease Name Schuste	r C Well # 1
Namel	Petroleum Inc.	County	Ellis /28.3
	301 North Main	Well Total Depth	3950 feet
	Suite 900	_ Conductor Pipe: Size	feet
•	Wichita, Kansas 67202	_ Surface Casing: Size	8 5/8 feet 233
Abandoned	Oll Well Gas Well	Input WellSWD	Well D&A X
	l as hereinafter indicated		
	Contractor Allen Drilling Co		
	Great Bend, Kansa		***************************************
•	o plug at: Hour: Day:_		Year · 10
	proposal received from Cr		1001,19
	•		
·	1st plug at 3900' w/25 sks		(pnone)
were:			
	2nd plug at 1530' w/25 sks	. a Ca i	
····	3rd plug at 750° w/100 sks °	1 sx celloflake	
<del></del>	4th plug at 280° w/40 sks		
	5th plug at 40° w/wiper plug a	nd 10 sks	
Rat hole	2 15 sks Plugging Pro	pposal Received by	(TECHNICIAN)
Plugging (	Operations attended by Agent?:	All Dane	<b>3</b>
	,		None X
	S Completed: Hour: 1:15AM Day:	ed plugged as above.	Year 11 2 (187
		cu plugged as above.	al n
<u> Order 215</u>	sks 60/40 Pozmix w/6% Gel		
<del></del>			
Elevation	2183' Anhydrite depth 1526'	- 69¹	
Remarks:	Did penetrate Arbuckle, cem	•	
	(If additional description I	s necessary, use BACK of	this form.)
1 N W O	did Rop Deserve this plugging.	()	_ \
ATE	-4-87		HNICIAN
v. No. 19		David K. Wan	n FORM CP-2/3
-1 12A) minut			Rev. 01-841

FORM CP-2/3 Rev.01-84LR

## NOTICE OF INTENTION TO DRILL

CARD MUST BE T	CVDCD					
, 1	ITPED			Kansas		CARD MUST BE SIG
		1		NTION TO DRILI	4	
	Octob	ber 6	1987 (see rules on	reverse side)		-100 mm (Y
Expected Spud Dat	te	nth day	year	API Number 15—	151-24	,523-00-(1)
	52	238	, ·			
OPERATOR: Licen	nse #		•••••	SE NE SE	Sec Twp.	13. s, Rg20
Name Petrol			•••••	1650		Ft. from South Line of
Address 301 N.				330		Ft. from East Line of
			508			n Plat on reverse side)
				Nearest lease or unit	boundary line	330
Phone 31.0.	.793-8471		••••••		lis	
CONTRACTOR: L	.icense #	2418 ling Compa		Lease NameSC.	nuster 'C'	Well #
Name	- 1380 <i>(</i>	Creat Bond	, KS 67530	Ground surface elev	ation	
•	1.1309,	steat bellu	, 60 07330	Domestic well within	1 330 feet:	yes
Well Drilled For:		Well Class:	Type Equipment:	Municipal well with	in one mile:	150 <sup>-yes</sup>
X oil .	Storage	Infield	X Mud Rotary	Depth to bottom of I		0001
	Inj	Pool Ext.	Air Rotary	Depth to bottom of t	ısable water	800'
owwo .	Expl	<u>X</u> Wildcat	Cable	Surface pipe by Alte	rnate:	200
If OWWO: old well			•	Surface pipe planne		
Operator	• • • • • • • • • • • • • • • • • • • •	• • • • • • • • • • • • • • • • • • • •		Conductor pipe requ	ired تر	50
				Projected Total Dep	ιhλ	50 kle
•		•	•••••	Formation		
				ally plugging hole to Ki	CC specification	s. & Expl. Mgr.
Date	Sign	ature of Operat	or or Agent	Contraction of the contraction o	I jjie	• • • • • • • • • • • • • • • • • • • •
				SE NE SE	Secl. Twp	13. <sub>S</sub> , <sub>Rg</sub> 20
		PLU	JGGING PROPOS			13. <sub>S, Rg.</sub> 20
This plugging property	nogal will be s			AL IF ABOVE IS I	) &c A	-
This plugging pro 5 p.m. workdays).	-			AL IF ABOVE IS I	) &c A	etting surface casing (call
5 p.m. workdays).	20	reviewed and ap	proved or revised at the	AL IF ABOVE IS I	) & A called prior to se	etting surface casing (call
5 p.m. workdays).	39	reviewed and ap	proved or revised at the	AL IF ABOVE IS E	8c A called prior to so	etting surface casing (call
5 p.m. workdays).  1st plug @ ft. dee  2nd plug @ ft. de	.р. 39	900 1	proved or revised at the or formation with	AL IF ABOVE IS I time the district office is	8c A called prior to se feet of	etting surface casing (call
5 p.m. workdays).  1st plug @ ft. dee 2nd plug @ ft. dee 3rd plug @ ft. dee	:p. 39 ер. 15 ер	900 1	or formation with or formation with	AL IF ABOVE IS I time the district office is 30 50	<b>8c A</b> called prior to so  feet of  feet of	etting surface casing (call
5 p.m. workdays).  1st plug @ ft. dee 2nd plug @ ft. dee 3rd plug @ ft. dee 4th plug @ ft. dee	39 ep. 15 ep	900 1 500 1 250	or formation with or formation with or formation with or formation with	AL IF ABOVE IS I time the district office is 30 50 50	eet of	etting surface casing (call
5 p.m. workdays).  1st plug @ ft. dee 2nd plug @ ft. dee 3rd plug @ ft. dee 4th plug @ ft. dee 5th plug @ ft. dee	p. 39 ep. 15 ep. 2	900' 500' 250 40 o surface	or formation with	AL IF ABOVE IS I time the district office is 30 50 50 10	eet of	etting surface casing (call
5 p.m. workdays).  1st plug @ ft. dee 2nd plug @ ft. dee 3rd plug @ ft. dee 4th plug @ ft. dee	p. 39 ep. 15 ep. 2	900' 500' 250 40 o surface	or formation with All sacks of ce	AL IF ABOVE IS II time the district office is  30 50 50 10 10 ement	eet of	etting surface casing (call
5 p.m. workdays).  1st plug @ ft. dee 2nd plug @ ft. dee 3rd plug @ ft. dee 4th plug @ ft. dee 5th plug @ ft. dee (2) Rathole to sur	39	900' 500' 250 40 o surface feet 15	or formation with All sacks of ce	AL IF ABOVE IS I time the district office is 30	eet of	etting surface casing (call
5 p.m. workdays).  1st plug @ ft. dee 2nd plug @ ft. dee 3rd plug @ ft. dee 4th plug @ ft. dee 5th plug @ ft. dee (2) Rathole to sur  NOTE: Agreemen	ep	900° 500° 250° 40° o surface o feet 15°	or formation with All sacks of co	AL IF ABOVE IS I time the district office is 30 50 50 10 10 ement Gel	ement to be use	etting surface casing (call
5 p.m. workdays).  1st plug @ ft. dee 2nd plug @ ft. dee 3rd plug @ ft. dee 4th plug @ ft. dee 5th plug @ ft. dee (2) Rathole to sur  NOTE: Agreemen	ep	900° 500° 250° 40° o surface o feet 15°	or formation with All sacks of co	AL IF ABOVE IS I time the district office is 30	ement to be use	etting surface casing (call
5 p.m. workdays).  1st plug @ ft. dee 2nd plug @ ft. dee 3rd plug @ ft. dee 4th plug @ ft. dee 5th plug @ ft. dee (2) Rathole to sur  NOTE: Agreemen	ep	900° 500° 250° 40° o surface o feet 15°	or formation with All sacks of co	AL IF ABOVE IS II time the district office is  30 50 50 10 10 ement Gel ment and the amount of office is	ement to be use	etting surface casing (call
5 p.m. workdays).  1st plug @ ft. dee 2nd plug @ ft. dee 3rd plug @ ft. dee 4th plug @ ft. dee 5th plug @ ft. dee (2) Rathole to sur  NOTE: Agreemen In Addition: Call	ep	9001 5001 250 40 o surface o feet 15 erator and distr	or formation with All sacks of co	AL IF ABOVE IS II time the district office is  30 50 50 10 10 ement Gel ment and the amount of office is	ement to be use	etting surface casing (call
5 p.m. workdays).  1st plug @ ft. dee 2nd plug @ ft. dee 3rd plug @ ft. dee 4th plug @ ft. dee 5th plug @ ft. dee (2) Rathole to sur  NOTE: Agreemen In Addition: Call  District office use  API #15—	ep 40' to	900' 500' 250 40 o surface feet 15 erator and distrest before well is	or formation with All sacks of ce 60/40 Poz. 6% ( ict office on plug placer either plugged or prod (Call 7 a.m. to	AL IF ABOVE IS I  time the district office is  30 50 50 10 10 ement Gel ment and the amount of office is buction casing is cement 5 p.m. workdays)	eet of	etting surface casing (call
5 p.m. workdays).  1st plug @ ft. dee 2nd plug @ ft. dee 3rd plug @ ft. dee 4th plug @ ft. dee 5th plug @ ft. dee (2) Rathole to sur  NOTE: Agreemen In Addition: Call  District office use  API #15— O.S. Surface casing of	ep	900' 500' 250 40 0 surface 6 feet 15 erator and distree before well is	or formation with All sacks of co 60/40 Poz. 6% ( ict office on plug placer either plugged or prod (Call 7 a.m. to	AL IF ABOVE IS I  time the district office is  30 50 50 10 10 ement Gel ment and the amount of office is buction casing is cement 5 p.m. workdays)	eet of	etting surface casing (call
5 p.m. workdays).  1st plug @ ft. dee 2nd plug @ ft. dee 3rd plug @ ft. dee 4th plug @ ft. dee 5th plug @ ft. dee (2) Rathole to sur  NOTE: Agreemen In Addition: Call  District office use  API #15— O.S.  Surface casing of Alternate 1	ep	900' 500' 250 40 0 surface 6 feet 15 erator and distree before well is	or formation with All sacks of co 60/40 Poz. 6% ( ict office on plug placer either plugged or prod (Call 7 a.m. to	AL IF ABOVE IS II time the district office is  30 50 50 10 10 ement Gel ment and the amount of office is suction casing is cement 5 p.m. workdays)	eet of  feet of  ho	etting surface casing (call
5 p.m. workdays).  1st plug @ ft. dee 2nd plug @ ft. dee 3rd plug @ ft. dee 4th plug @ ft. dee 5th plug @ ft. dee (2) Rathole to sur  NOTE: Agreemen In Addition: Call  District office use  API #15— O.S.  Surface casing of Alternate 1  Alternate 2 cemen	ep	peviewed and ap  900' 500' 250' 40' 0 surface 15' erator and distrest before well is  15' 15' 15' 15' 15' 15' 15' 15' 15' 15	or formation with All sacks of co	AL IF ABOVE IS II time the district office is	feet of  however, and the best of the content of the	etting surface casing (call
5 p.m. workdays).  1st plug @ ft. dee 2nd plug @ ft. dee 3rd plug @ ft. dee 4th plug @ ft. dee 5th plug @ ft. dee (2) Rathole to sur  NOTE: Agreemen In Addition: Call  District office use  API #15— O.S.  Surface casing of Alternate 1  Alternate 2 cemen	ep	2001 5000 250 40 0 surface 6 feet 15 erator and distrebefore well is 5.5.2.3	or formation with All sacks of co	AL IF ABOVE IS II time the district office is	feet of  however, and the best of the content of the	etting surface casing (call

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