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STATE CORPO		ION LUGGING SECTION	NW SE SE , SEC.	2	T 20	s,	20
ZÃO COLORAD WICHITA, KA	O DERBY BUILDII NSAS 67202	NG	990	feet	from	S 50	ction i
TECHNICIAN	S PLUGGING REP	ORT	990	teet	from	E 50	ction i
Operator Li	cense /	5135	Lease Name Sn	odgrass	Wel	H #	1 [
Operator:	John O. Farmer,	, Inc.	County Paw	nee	· · · · ·		139.9
Name& Address	P.O. Box 352		Well Total De				
· · · · · · · · · · · · · · · · · · ·	Russell, KS 676	665	Conductor P1				
_			Surface Cast				
Abandoned 0	II Well	Gas Well	Input Well	_		_	
	as hereinafter				,		
Plugging Co	ntractorEmp	phasis Oil Opera	ations	Licen	se Numt	эөг	8241
	·	ssell, KS 67665	•	· 			
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Pluaaina pr	•						
	oposal receive	d from Jack	Fox		(nhone	913-	·483–35
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DATE: AUG 23 1990 INV. NO. 29009 Igned Ruhard M. Lachy

TORM MUST BE TYPED $= 1/2/90$ State	of Kansas FORM MUST BE SIGNED
FORM C-1 4/90 EFFECTIVE DATE: 5/17/90 State	ITENTION TO DRILL 143-21, 323 ALL BLANKS MUST BE FILLED
Must be approved by the K.C.C. f	ive (5) days prior to commencing well
Expected Spud Date 6 1 90	NW SE SE 2 20 20 East
	NW SE SE sec 2 Twp $.20$ s, Rg $.20$ \overline{X} West
month day year	000
5125	990 feet from South line of Section
OPERATOR: License # .5135	,
Name: John O. Farmer, Inc.	(Note: Locate well on Section Plat on Reverse Side)
Address: P.O. Box 352	
City/State/Zip: Russell, KS 67665	county: Pawnee
Contact Person: Sam Farmer	
Phone: (913) 483-3144	
80/1	Is this a Prorated Field? yes .X no
CONTRACTOR: License #: .8241	
Name: Emphasis Oil Operations	
	Ground Surface Elevation:2250.est feet MSL
Well Drilled For: Well Class: Type Equipment:	•
Y	Municipal well within one mile: yes X no
.X Oil Inj Infield X. Mud Rotary	Depth to bottom of fresh water:1507
Gas Storage Pool Ext Air Rotary	Depth to bottom of usable water: 900 600
OWWO Disposal .X Wildcat Cable	Surface Pipe by Alternate: 1X. 2
Seismic; # of Holes	Length of Surface Pipe Planned to be set: 2301
	Length of Conductor pipe required:
If ONNO: old well information as follows:	Projected Total Depth:
Operator:	
Well Name:	
Comp. Date: Old Total Depth	
v	DWR Permit #:
Directional, Deviated or Horizontal wellbore? yes $.$ $\overset{X}{\dots}$	· ·
If yes, total depth location:	If yes, proposed zone:
	220' Alt. II Req.
Exp. $11/7/90$	FIDAVIT
The undersigned hereby affirms that the drilling completion	and eventual plugging of this well-hit comply with K.S.A. 55-101,
et. seq.	and eventual programs of this well with the complex with k.S.A. 55-101,
	0.0.1
It is agreed that the following minimum requirements will be	met: STATE CCF 19
It is agreed that the following minimum requirements will be	met: STATE CCT 19 3
It is agreed that the following minimum requirements will be	AUG = 6 1990 B
It is agreed that the following minimum requirements will be	XX
It is agreed that the following minimum requirements will be	XX
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MOVE- FLUID LINED LINED AND SIZE HOLE CONDUCTOR ELEVATION SX Y N SX Y N SX Y N SX Y N SX Y SX Y	© 1430 Ft. W/ 50 SX © 250 Ft. W/ 40 SX © 40 Ft. W/ 10 SX © 40 Ft. W/ 10 SX SX MOUSE HOLE W/ 5 SX SX MOUSE HOLE W/ 5 SX DATE 7-30 Hauling 5 5 10 SX 1 (AM)PM) DATE 8-1-90 1 cd 1 cd
MOVE- FLUID LINED LINED AND SIZE HOLE CONDUCTOR ELEVATION SX Y N SX Y N SX Y N SX Y N SX Y SX Y	e @ 1430 Ft. W/ SO SX . @ 700 Ft. W/ 80 SX . @ 250 Ft. W/ 46 SX e @ 40 Ft. W/ 10 SX g House Hole W/ SSX AMOUSE Hole W/ SXX AMOUSE W/ SXX AM
MOVE- FLUID LINED LINED AND SIZE HOLE CONDUCTOR ELEVATION SX Y N SX Y N SX Y N SX Y N SX Y SX Y	e @ 1430 Ft. W/ SO SX . @ 700 Ft. W/ 80 SX . @ 250 Ft. W/ 46 SX e @ 40 Ft. W/ 10 SX g House Hole W/ SSX AMOUSE Hole W/ SXX AMOUSE W/ SXX AM
MOVE- FLUID LINED LINED AND SIZE HOLE CONDUCTOR ELEVATION SX Y N SX Y N SX Y N SX Y N SX Y SX Y	Base @ 1430 Ft. W/ 50 SX nyh. @ 700 Ft. W/ 80 SX lug @ 250 Ft. W/ 46 SX face @ 40 Ft. W/ 10 SX 6 Ft. W/ 25 SX SX (Irr. Well Pond 2 SX L DATE 7-30 Hauling 2 SX 15 SX MOUSE HOLE W/ 2 SX L DATE 7-30 Hauling 2 SX 4 .00 (AM)PM) DATE 8-1-90 4 .00 (AM)PM) DATE 8-1-90 4 .00 (AM)PM) DATE 8-1-90
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RFACE PLANNED T. Ale - 90 INIT. IN DONE - 90 INIT. Ale - 90 INIT. IN DONE - 90 IN DON	ase Anyh. @ 100 Ft. W/ 50 SX ase Anyh. @ 250 Ft. W/ 40 SX 1/2 Plug @ 250 Ft. W/ 40 SX n Surface @ 40 Ft. W/ 6 SX lug @ Ft. W/ 6 SX IRC/W 16 SX MOUSE HOLE W/ 5 SX TRC/W 16 SX MOUSE HOLE
TE TAL-90 INIT. 22. SURFACE PLANNED 220-8/8 PIT STATUS- REMOVE FLUID LINED 1t sect. bbls. when done bbls. PIPE \$2.00 CODUCTOR E T-140 B-1436 ELEVATION OS FORMATION Uckle Plug @ Ft. W/ SX III BONE Ball and the bold of the bold o	ase Anyh. @ 100 Ft. W/ 50 SX ase Anyh. @ 250 Ft. W/ 40 SX 1/2 Plug @ 250 Ft. W/ 40 SX n Surface @ 40 Ft. W/ 6 SX lug @ Ft. W/ 6 SX IRC/W 16 SX MOUSE HOLE W/ 5 SX TRC/W 16 SX MOUSE HOLE
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