For KCC Use:	2-7-0	7
Elfective Date	2-7-0	Τ
District #	_ <u></u>	
	TO	94

Kansas Corporation Commission Oil & Gas Conservation Division

Form C-1 September 1999 Form must be Typed form must be Signed

Name: Well Dnilled For: Well Class: Type Equipment: Ground Surface Elevation: Ground Surface Elevation: Water well within one-quarter mile: Public water supply well within one mile. Depth to bottom of fresh water: 100 Depth to bottom of usable water: 200 Surface Pipe by Alternate: 1 X 2	ine of Sections of
DPERATOR. License# 6142 Name. Town 011 Company, Inc. Address: 16205 West 287th St. City/State/Tip: Paola, Kansas 66071 Contact Person: Lester Town Phone: 913-294-2125 CONTRACTOR: License# Company Tools (1143) Name: Well Onlided For: Well Class: Type Equipment: Oil X Enh Rec Mell Class: Type Equipment: Wall Rotary OWN Disposai Wildcat Cable Other. If OWWO: old well information as follows: Operator: Well Name: Original Total Depth: Original Completion Date: Original Total Depth: Bottom Hole Location: KCC DKT #: EFFECTIVE DATE 2-3-07 Address: 150 No. (recte one) Lity 3770 Is SECTION X. Regular Irregular? (Note: Locate well on the Section Plat on reverse side. (Note: Locate well on the Se	ine of Sections of
Name: Town 0.1.1 Company, Inc. Address: 16205 West 287th St City/State/Zip: Paola, Kansas 66071 Contact Person: Lester Town Phone: 913-294-2125 CONTRACTOR: License** Company Tools U143 Name: Well Drilled For: Well Class: Type Equipment: Ground Surface Field Surface Field Surface Field Indied I	ine of Sec
Name. Town 0il Company, Inc. Address: 16205 West 287th St. City/State/Zip: Paola, Kansas 66071 Contact Person: Lester Town Phone: 913-294-2125 CONTRACTOR: Licenses Company Tools (I142	ine of Sec
Name: 16205 West 287th St. City/State/Zip: Paola, Kansas 66071 Contact Person: Lester Town Phone: 913-294-2125 CONTRACTOR: License# Company Tools (1143) Name: Well Dnilled For: Well Class: Type Equipment: Gas Storage Pool Ext. Air Rotary Gas Storage Pool Ext. Air Rotary Other: Other: Other: Other: Other: Directional, Deviated or Horizontal wellbore? Yes XINO If Yes, true vertical depth: Bottom Hole Location: KCC DKT #: EFFECT IVE-DATE N/A EFFECT IV	e) CW-13 Yes leet Yes Yes
Address: Do Jis Walls Paola Kansas 66071	CW-13 Yes leet Yes Yes
Contact Person: Lester Town Phone: 913-294-2125 CONTRACTOR: License# Company Tools (#144) Name: Paola Field Is this a Prorated / Spaced Field? Target Information(s): Cattleman Nearest Lease or unit boundary: 930 Ground Surface Elevation: Wall Dilled For: Well Class: Type Equipment: Gas Storage Pool Ext XAir Rotary Gas Storage Pool Ext XAir Rotary Disposal Wildcat Cable Seismic: # of Holes Other Other Well Name: Paola Field Is this a Prorated / Spaced Field? Target Information(s): Cattleman Nearest Lease or unit boundary: 930 Water well within one-quarter mile: Public water supply well within one mile: Depth to bottom of tresh water: 100 Depth to bottom of usabla water: 200 Surface Pipe by Altamate: 1 X 2 Length of Surface Pipe Planned to be set: 20 Length of Conductor Pipe required: None Projected Total Depth: 800 Producing Formation Target: Cattleman Water Source for Drilling Operations: Well Farm Pond Other X DWR Permit #: Well Cores be taxen? If Yes, proposed zone: Will Cores be taxen? If Yes, proposed zone:	CW-13 Yes leet Yes Yes
Phone: 913-294-2125 CONTRACTOR: License** Company Tools (//43 / Is this a Prorated / Spaced Field? Name: Well Dnilled For: Well Class: Type Equipment: Oil X Enh Rec X infield Mud Rotary Gas Storage Pool Ext. X Air Rotary DWNO Disposal Wildcat Cable Other Other If OWWO: old well information as follows: Operator: Well Name: Original Completion Date: Original Completion Date: Original Completion Date: Original Completion Date: Original Total Depth: Water Source for Original Other Directional, Deviated or Horizontal wellbore? Well X No Effective DATE 2-3-07 Lease Name: Inceke! Wall as the same: Inceke! Paola Field Is this a Prorated / Spaced Field? Is this a Prorated / Spaced Field? Is this a Prorated / Spaced Field? Is this a Prorated / Spaced Field Is this a Prorated / Spaced Field? Is this a Prorated / Spaced Field Is this a Prorated / Spac	Yes leet
Phone: 913-294-2125 CONTRACTOR: License** Company Tools (//43 / In Rotary Page Pa	Yes leet
State Stat	leet
Name: Well Dniled For: Well Class: Type Equipment: Ground Surface Elevation: Water well within one mile: Other Other Other Other Other Other Other Other Original Completion Date: Original Total Depth: Original Completion: Original Completion: Other Other Original Completion: Other Original Completion: Other Other Original Completion: Other Original Completion: Original Completion: Original Completion: Other Other Other Other Original Completion: Original Completion: Original Completion: Original Completion: Original Completion: Original Completion: Other Ot	leet
Name: Well Dnilled For: Well Class: Type Equipment:	Yes Yes
Well Drilled For: Well Class: Type Equipment: Gas Storage Pool Ext. XAir Rotary OWNO Disposai Wildcat Cable Other Seismic: # of Holes Other Other Surface Pipe by Alternate: 100 Depth to bottom of fresh water: 200 Surface Pipe by Alternate: 1 X 2 Length of Surface Pipe Planned to be set: 20 Length of Conductor Pipe required: None Projected Total Depth: 800 Producing Formation Target: Catt Leman Original Completion Date: Original Total Depth: Water Source for Drilling Operations: Well Yes, true vertical depth: Bottom Hote Location: KCC DKT #: Well Cores be taken? If Yes, proposed zone: Well Cores be taken? If Yes, proposed zone: Will Cores be taken? If Yes, proposed zone:	Yes Yes
Ground Surface Elevation: Water well within one-quarter mile: Water well within one-quarter mile: Public water supply well within one mile: Depth to bottom of fresh water: 100 Depth to bottom of usabla water: 200 Surface Pipe by Alternate: 1 X2 Length of Surface Pipe Planned to be set: 20 Length of Conductor Pipe required: None Original Completion Date: Original Total Depth: Directional, Deviated or Horizontal wellbore? Yes X No If Yes, true vertical depth: Bottom Hole Location: KCC DKT #: Water well within one-quarter mile: Public water supply well within one mile: Depth to bottom of fresh water: 100 Depth to bottom of usabla water: 200 Surface Pipe by Alternate: 1 X2 Length of Conductor Pipe required: None Projected Total Depth: 800 Producing Formation Target: Cattleman Water Source for Drilling Operations: Well Farm Pond Other X DWR Permit #: Will Cores be taken? If Yes, proposed zone: AFFIDAVIT	Yes Yes
Oil X Enh Rec X infield Mud Rotary Water well within one-quarter mile: Quarter mil	Yes [
Gas Storage Pool Ext. X Air Rotary DWWO Disposai Wildcat Cable Depth to bottom of fresh water: 100 Depth to bottom of fresh water: 200 Surface Pipe by Alternate: 1 X 2 Length of Surface Pipe Planned to be set: 20 Length of Conductor Pipe required: None Projected Total Depth: 800 Producing Formation Target: Cattleman Water Source for Drilling Operations: Well Mame: Original Completion Date: Original Total Depth: Water Source for Drilling Operations: Well Farm Pond Other X Bottom Hote Location: KCC DKT #: Will Cores be taken? If Yes, proposed zone: ### AFFIDAVIT	Yes [
Depth to bottom of fresh water: 100 Depth to bottom of usabla water: 200 Surface Pipe by Alternate: 1 X 2 Length of Surface Pipe Planned to be set: 20 Length of Conductor Pipe required: None Original Completion Date: Original Total Depth: Water Source for Drilling Operations: Directional, Deviated or Horizontal wellbore? Yes X No If Yes, true vertical depth: Will Cores be taken? EFFECTIVE DATE N/A EFFECTIVE DATE 2-3-07 AFFIDAVIT	
Seismic;# of Holes Other Depth to bottom of usabla water; 200	
Other	
Length of Surface Pipe Planned to be set: 20 Length of Conductor Pipe required: None Well Name: Projected Total Depth: 800 Original Completion Date: Original Total Depth: Producing Formation Target: Cattleman Directional, Deviated or Horizontal wellbore? Yes X No If Yes, true vertical depth: DWR Permit #: Bottom Hote Location: (Note: Apply for Permit with DWR T) KCC DKT #: Will Cores be taken? If Yes, proposed 2016: AFFIDAVIT	
Operator:	
Well Name:Original Total Depth:Projected Total Depth:	
Well Name: Original Completion Date: Directional, Deviated or Horizontal wellbore? If Yes, true vertical depth: Bottom Hote Location: KCC DKT #: EFFECTIVE DATE N/A TROUGHAND Depth: Projected Total Depth: Bottom Target: Original Total Depth: Water Source for Drilling Operations: Well Farm Pond Other X (Note: Apply for Permit with DWR T) Will Cores be taken? If Yes, proposed 2016: AFFIDAVIT	
Original Completion Date:Original Total Depth:Producing Formation Target:Cattleman	
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If Yes, true vertical depth:	`
If Yes, true vertical depth: Bottom Hote Location: KCC DKT #: EFFECTIVE DATE N/A If Yes, proposed zone: FFECTIVE DATE 2-7-07 AFFIDAVIT	
Bottom Hote Location: KCC DKT #: Will Cores be taken? If Yes, proposed 2016: FRECTIVE DATE 2-7-07 AFFIDAVIT	
KCC DKT #: Will Cores be taken? EFFECTIVE DATE N/A If Yes, proposed 2016: AFFIDAVIT	
EFFECTIVE DATE 2-7-07 AFFIDAVIT	Yes
EFFECTIVE DATE 2-7-07 AFFIDAVIT	
AI (IDAVI)	
The undersigned hereby affirms that the drilling, completion and eventual plugging of this well will comply with K.S.A. 55-101, etc. seq.	
It is agreed that the following minimum requirements will be met:	
1. Notify the appropriate district office prior to spudding of well;	
2. A copy of the approved notice of intent to drift shall be posted on each drilling rig:	
The minimum amount of surface pipe as specified below shall be set by circulating cement to the top; in all cases surface pipe shall be set by circulating cement to the top; in all cases surface pipe shall be set by circulating cement to the top; in all cases surface pipe shall be set by circulating cement to the top; in all cases surface pipe shall be set by circulating cement to the top; in all cases surface pipe shall be set by circulating cement to the top; in all cases surface pipe shall be set by circulating cement to the top; in all cases surface pipe shall be set by circulating cement to the top; in all cases surface pipe shall be set by circulating cement to the top; in all cases surface pipe shall be set by circulating cement to the top; in all cases surface pipe shall be set by circulating cement to the top; in all cases surface pipe shall be set by circulating cement to the top; in all cases surface pipe shall be set by circulating cement to the top; in all cases surface pipe shall be set by circulating cement to the top; in all cases surface pipe shall be set by circulating cement to the context of the circulating cement to circulating cement to the circulating cement to circulating cement to	iall be se
through all unconsolidated materials plus a minimum of 20 feet into the underlying formation	to oluga
4. If the well is dry hole, an agreement between the operator and the district office on plug length and placement is necessary prior to	io pinggi
 The appropriate district office will be notified before well is either plugged or production casing is cemented in; If an ALTERNATE II COMPLETION, production pipe shall be cemented from below any usable water to surface within 120 days of 	f spud
date In all cases, NOTIFY district office prior to any cementing.	
I hereby certify that the statements made herein are true and to the best of my knowledge and ballisf.	
1-31-07 Senting of Operator or Aport Palecta Towns Title: Agent	
Date: 1-31-07 Signature of Operator or Agent: Salecta Jacob Title: Agent	
For KCC Use ONLY	
151-28370-0000 - File Drill Pit Application (form CDP-1) with Intent to Drill;	
I THE CONTROLL FOR THE CONTROLL FOR THE CONTROL OF	•
Conductor pipe required 1901 leet - File acreage attribution plat according to field proration	date;
Minimum surface pipe required 20 feet per Alt. (2) - Notify appropriate district office 48 hours prior to worko	date; orders;
re-entry;	date; orders;
Country progging report (or s) in the country to th	date; orders; over or
- Obtain written approved the section of the sectio	date; orders; over or led;
(This authorization void if drilling not started within 6 months of effective date.) FEB 0 2 2007	date; orders; over or led;
,	date; orders; over or led;
	date; orders; over or led;
Spud date: Agent: CONSERVATION DIVISION	date; orders; over or led;

CONSERVATION DIVISION Mail to: KCC - Conservation Division, 130 S. Market - Room 2076, Wichita, Kansili Carron 130