For KCC Use:
Effective Date: 5-8-07
District #

Corrected Footages KANSAS CORPORATION COMMISSION OIL & GAS CONSERVATION DIVISION

NOTICE OF INTENT TO DRILL

Form C-1
December 2002
Form must be Typed
Form must be Signed
All places must be Filled

Expected Spud Date May 7 , 2007 month day	N year	F Spot N/2 _ NW - NE-SE Sw174 Sec. 36 Twp. 24 S. F	12	East West
OPERATOR: License# 32702	N N	V	Line of Section	
OPERATOR: License# 32702 Name: Kutter Oil, Inc. Quarter Address: 303 S High	2007 2007 I DIVISION	\$ 990		
Name: Kutter Oil, Inc. Address: 303 S High	ই সে ই ই	Is SECTION Regular Irregular?		•
Address: City/State/Zip: Eureka, KS 67045 Contact Person: Tim Gulick Phone: 620-583-4306	N.A.Y 7 CONSERVATION E	(Note: Locate well on the Section Plat on revers	a alda)	
Contact Person: Tim Gulick	5 	County: Greenwood	ie siae)	
Phone: 620-583-4306		Lease Name: Gulick	Vell #: 2-3	
ď	<u> </u>	Field Name: Mississipian	VCII #	
CONTRACTOR: License# 32701	0	Is this a Prorated / Spaced Field?		√ No
Name: C&G Drilling, Inc.	·	Target Formation(s): Mississippian		Y _110
W 10 11 / 5 W 10 W		Nearest Lease or unit boundary: > 350		
Well Drilled For: Well Class: Type Equ		Ground Surface Elevation:	fee	t MSL
✓ Oil Enh Rec ✓ Infield ✓ Mud	' - '	Water well within one-quarter mile:		√ No "
	otary	Public water supply well within one mile:	Yes	_
OWWO Disposal Wildcat Cabi	e	Depth to bottom of fresh water: 50'		
Seismic;# of Holes Other		Depth to bottom of usable water: 225		
Other		Surface Pipe by Alternate: 1 2	•	
OWWO: old well information as follows:		Length of Surface Pipe Planned to be set: 40'		
Operator:		Length of Conductor Pipe required: none		
Well Name:		Projected Total Depth: 1800'		
Original Completion Date:Original Total De		Formation at Total Depth: Mississipian		
		Water Source for Drilling Operations:		
Directional, Deviated or Horizontal wellbore?	Yes ✓ No	Well ✓ Farm Pond Other		
f Yes, true vertical depth:				
in roo, and formout department		DWR Permit #:		
		DWR Permit #:(Note: Apply for Permit with DWR ✓)		
Bottom Hole Location:			Yes	√No
Bottom Hole Location: KCC DKT #:	O'FWL	(Note: Apply for Permit with DWR ✓) Will Cores be taken? If Yes, proposed zone:	Yes	√No
Bottom Hole Location: KCC DKT #: YAS; S/2-SW-SW-NW 2650 FSL 33	O'FWL	(Note: Apply for Permit with DWR ✓) Will Cores be taken? If Yes, proposed zone:	Yes	√ No
Bottom Hole Location: KCC DKT #:	o'fwl B'FEL _{affi}	(Note: Apply for Permit with DWR ✓) Will Cores be taken? If Yes, proposed zone:	Yes	√ No
Bottom Hole Location: KCC DKT #: I/A6: S/2-SW-SW-NW 2USD F5L 33 I/S: N/2-NW-NE-SE 2U2S F5L 99 The undersigned hereby affirms that the drilling, completion	O'FWL B'FELAFFI	(Note: Apply for Permit with DWR ✓) Will Cores be taken? If Yes, proposed zone:	Yes	√No
Bottom Hole Location: KCC DKT #: VA6: S/2-SW-SW-NW 2USP FSL 33 TS: N/2-NW-NE-SE 2U2S FSL 99 The undersigned hereby affirms that the drilling, completion it is agreed that the following minimum requirements will be	O'FWL O'FELAFFI and eventual played met:	(Note: Apply for Permit with DWR ✓) Will Cores be taken? If Yes, proposed zone:	Yes	√ No
Bottom Hole Location: KCC DKT #: YA5: \$/2-5\omega-5\omega-N\omega-2\omega-5\omega-N\omega-2\omega-5\omega-N\omega-2\omega-5\omega-5\omega-N\omega-2\omega-5\omega-5\omega-N\omega-2\omega-5\omega-5\omega-1\omega-5\omega-5\omega-1\omega-5\omega-5\omega-1\omega-5\omega-5\omega-1\omega-5\omega-5\omega-5\omega-1\omega-5\omega-5\omega-5\omega-5\omega-1\omega-5\	O'FWL O'FELAFFI of and eventual play of well;	(Note: Apply for Permit with DWR) Will Cores be taken? If Yes, proposed zone: DAVIT ugging of this well will comply with K.S.A. 55 et. seq.	Yes	No
Bottom Hole Location: KCC DKT #: KA6: 5/2-5W-5W-NW 2U5D F5L 33 T5: N/2-NW-NE-5E 2U25 F5L 99 The undersigned hereby affirms that the drilling, completion it is agreed that the following minimum requirements will be 1. Notify the appropriate district office <i>prior</i> to spudding 2. A copy of the approved notice of intent to drill <i>shall</i> .	O'FWL O'FELAFFI on and eventual place met: g of well; be posted on each	(Note: Apply for Permit with DWR) Will Cores be taken? If Yes, proposed zone: DAVIT Ugging of this well will comply with K.S.A. 55 et. seq. th drilling rig;		
Bottom Hole Location: KCC DKT #: YA5: S/2-5W-5W-NW-2U5DF5L-33 T5: N/2-NW-NE-5E 2425F5L-99 The undersigned hereby affirms that the drilling, completion it is agreed that the following minimum requirements will be 1. Notify the appropriate district office prior to spudding 2. A copy of the approved notice of intent to drill shall 3. The minimum amount of surface pipe as specified by through all unconsolidated materials plus a minimum	O'FWL O'FEL AFFI on and eventual plus onet: g of well; be posted on eace elow shall be se of 20 feet into the	(Note: Apply for Permit with DWR) Will Cores be taken? If Yes, proposed zone: DAVIT Ugging of this well will comply with K.S.A. 55 et. seq. th drilling rig; they circulating cement to the top; in all cases surface pipe e underlying formation.	a shall be se	t
Bottom Hole Location: KCC DKT #: KA6: 5/2-5W-5W-NW 2U5P F5L 33 T5: N/2-NW-NE-5E 2U25 F5L 99 The undersigned hereby affirms that the drilling, completion it is agreed that the following minimum requirements will be 1. Notify the appropriate district office prior to spudding 2. A copy of the approved notice of intent to drill shall 3. The minimum amount of surface pipe as specified be through all unconsolidated materials plus a minimum 4. If the well is dry hole, an agreement between the open surface pipe as specified between the ope	O'FWL O'FELAFFI on and eventual plus onet: g of well; be posted on eace elow shall be se of 20 feet into the	(Note: Apply for Permit with DWR) Will Cores be taken? If Yes, proposed zone: DAVIT Ugging of this well will comply with K.S.A. 55 et. seq. th drilling rig; they circulating cement to the top; in all cases surface pipe e underlying formation. strict office on plug length and placement is necessary price.	a shall be se	t
Bottom Hole Location: KCC DKT #: YA5: S/2-SW-SW-NW 2USD F5L 33 T5: N/2-NW-NE-SE 2U2S F5L 99 The undersigned hereby affirms that the drilling, completion it is agreed that the following minimum requirements will be 1. Notify the appropriate district office prior to spudding 2. A copy of the approved notice of intent to drill shall 3. The minimum amount of surface pipe as specified by through all unconsolidated materials plus a minimum 4. If the well is dry hole, an agreement between the op 5. The appropriate district office will be notified before the second control of the second con	O'FWL O'FELAFFI on and eventual plus onet: g of well; be posted on eace elow shall be se of 20 feet into the perator and the di well is either plug	(Note: Apply for Permit with DWR) Will Cores be taken? If Yes, proposed zone: DAVIT Ugging of this well will comply with K.S.A. 55 et. seq. th drilling rig; they circulating cement to the top; in all cases surface pipe e underlying formation. strict office on plug length and placement is necessary priged or production casing is cemented in;	e shall be se	t ing;
Bottom Hole Location: KCC DKT #: YA5: 5/2-5W-5W-NW 2U5D F3L 33 T3: N/2-NW-NE-5E 2U2S F5L 99 The undersigned hereby affirms that the drilling, completion it is agreed that the following minimum requirements will be 1. Notify the appropriate district office prior to spudding 2. A copy of the approved notice of intent to drill shall 3. The minimum amount of surface pipe as specified be through all unconsolidated materials plus a minimum 4. If the well is dry hole, an agreement between the op 5. The appropriate district office will be notified before will be a ALTERNATE II COMPLETION, production pipe	O'FWL D'FELAFFI of and eventual plus of met: g of well; be posted on eace elow shall be se of 20 feet into the perator and the di well is either plug shall be cemente	(Note: Apply for Permit with DWR) Will Cores be taken? If Yes, proposed zone: DAVIT ugging of this well will comply with K.S.A. 55 et. seq. th drilling rig; they circulating cement to the top; in all cases surface pipele underlying formation. strict office on plug length and placement is necessary proged or production casing is cemented in; and from below any usable water to surface within 120 day	e shall be se rior to plugg. s of spud dat	t ing;
Bottom Hole Location: KCC DKT #: KA5: 5/2-5W-5W-NW 2U5PF5L 33 T5: N/2-NW-NE-5E 2U25F5L 99 The undersigned hereby affirms that the drilling, completion it is agreed that the following minimum requirements will be 1. Notify the appropriate district office prior to spudding. 2. A copy of the approved notice of intent to drill shall. 3. The minimum amount of surface pipe as specified be through all unconsolidated materials plus a minimum. 4. If the well is dry hole, an agreement between the op. 5. The appropriate district office will be notified before to the complete of the compl	O'FWL O'FWL O'FELAFFI on and eventual plus on met: g of well; be posted on eace elow shall be se of 20 feet into the perator and the di well is either plug shall be cementa	(Note: Apply for Permit with DWR) Will Cores be taken? If Yes, proposed zone: DAVIT Ugging of this well will comply with K.S.A. 55 et. seq. th drilling rig; they circulating cement to the top; in all cases surface pipe e underlying formation. strict office on plug length and placement is necessary priged or production casing is cemented in;	e shall be se rior to plugg. s of spud dat ernate II cem	t ing; e. enting
Bottom Hole Location: KCC DKT #: KA6: S/2-SW-SW-NW 2USP F5L 33 T5: N/2-NW-NE-SE 2U2S F5L 99 The undersigned hereby affirms that the drilling, completion it is agreed that the following minimum requirements will be 1. Notify the appropriate district office prior to spudding 2. A copy of the approved notice of intent to drill shall 3. The minimum amount of surface pipe as specified be through all unconsolidated materials plus a minimum 4. If the well is dry hole, an agreement between the op 5. The appropriate district office will be notified before will be appropriate district office will be notified before will be notif	O'FWL O'FELAFFI on and eventual plus onet: g of well; be posted on eace elow shall be se of 20 feet into the perator and the di well is either plug shall be cementative casing order or the well shall the	(Note: Apply for Permit with DWR) Will Cores be taken? If Yes, proposed zone: DAVIT Upging of this well will comply with K.S.A. 55 et. seq. In drilling rig; If by circulating cement to the top; in all cases surface pipere underlying formation. Strict office on plug length and placement is necessary property of the production casing is cemented in; and from below any usable water to surface within 120 day #133,891-C, which applies to the KCC District 3 area, alter the plugged. In all cases, NOTE district office prior to	e shall be se rior to plugg. s of spud dat ernate II cem	t ing; e. enting
Bottom Hole Location: KCC DKT #: A5: \$/2-\$\sigma \sigma	O'FWL O'FWL O'FWL O'FELAFFI In and eventual plus e met: g of well; be posted on each elow shall be se of 20 feet into the perator and the di well is either plug shall be cementa ice casing order or the well shall the and to the best of	(Note: Apply for Permit with DWR) Will Cores be taken? If Yes, proposed zone: DAVIT Upging of this well will comply with K.S.A. 55 et. seq. In drilling rig; If by circulating cement to the top; in all cases surface pipere underlying formation. Strict office on plug length and placement is necessary property of the production casing is cemented in; and from below any usable water to surface within 120 day #133,891-C, which applies to the KCC District 3 area, alto be plugged. In all cases, NO district office prior to the my knowledge and production.	e shall be se rior to plugg. s of spud dat ernate II cem- any cementin	t ing; e. enting
RCC DKT #: I A6: S/2-SW-SW-NW 2USP F5L 33 IS: N/2-NW-NE-SE 2U2S F5L 99 The undersigned hereby affirms that the drilling, completion it is agreed that the following minimum requirements will be 1. Notify the appropriate district office prior to spudding 2. A copy of the approved notice of intent to drill shall 3. The minimum amount of surface pipe as specified by through all unconsolidated materials plus a minimum 4. If the well is dry hole, an agreement between the op 5. The appropriate district office will be notified before will find a LTERNATE II COMPLETION, production pipe Or pursuant to Appendix "B" - Eastern Kansas surfamust be completed within 30 days of the spud date of the production of the spud date of	O'FWL O'FWL O'FWL O'FELAFFI In and eventual plus e met: g of well; be posted on each elow shall be se of 20 feet into the perator and the di well is either plug shall be cementa ice casing order or the well shall the and to the best of	(Note: Apply for Permit with DWR) Will Cores be taken? If Yes, proposed zone: DAVIT Upging of this well will comply with K.S.A. 55 et. seq. In drilling rig; If by circulating cement to the top; in all cases surface pipere underlying formation. Strict office on plug length and placement is necessary property of the production casing is cemented in; and from below any usable water to surface within 120 day #133,891-C, which applies to the KCC District 3 area, alter the plugged. In all cases, NOTE district office prior to	e shall be se rior to plugg. s of spud dat ernate II cem- any cementin	t ing; e. enting
Bottom Hole Location: KCC DKT #: KAS: S/2-SW-SW-NW 2USP F3L 33 T3: N/2-NW-NE-SE 2U2S F3L 99 The undersigned hereby affirms that the drilling, completion it is agreed that the following minimum requirements will be 1. Notify the appropriate district office prior to spudding 2. A copy of the approved notice of intent to drill shall 3. The minimum amount of surface pipe as specified be through all unconsolidated materials plus a minimum 4. If the well is dry hole, an agreement between the op 5. The appropriate district office will be notified before to 6. If an ALTERNATE II COMPLETION, production pipe Or pursuant to Appendix "B" - Eastern Kansas surfamust be completed within 30 days of the spud date of the production are true as the production of the spud date of the production of the spud date of the production of the spud date of the production are true as the production of the spud date of the production of the spud date of the production are true as the production of the spud date of the production of the spud date of t	O'FWL O'FWL O'FWL O'FELAFFI In and eventual plus e met: g of well; be posted on each elow shall be se of 20 feet into the perator and the di well is either plug shall be cementa ice casing order or the well shall the and to the best of	(Note: Apply for Permit with DWR) Will Cores be taken? If Yes, proposed zone: DAVIT Lugging of this well will comply with K.S.A. 55 et. seq. In drilling rig; If by circulating cement to the top; in all cases surface piper e underlying formation. Strict office on plug length and placement is necessary properties of from below any usable water to surface within 120 day #133,891-C, which applies to the KCC District 3 area, alto be plugged. In all cases, NOTE district office prior to the many knowledge and the land of the case of the cas	e shall be se rior to plugg. s of spud dat ernate II cem- any cementin	t ing; e. enting
Bottom Hole Location: KCC DKT #: KAS: S/2-SW-SW-NW 2USP FSL 33 TS: N/2-NW-NE-SE 2USS FSL 99 The undersigned hereby affirms that the drilling, completion it is agreed that the following minimum requirements will be 1. Notify the appropriate district office prior to spudding 2. A copy of the approved notice of intent to drill shall 3. The minimum amount of surface pipe as specified be through all unconsolidated materials plus a minimum 4. If the well is dry hole, an agreement between the op 5. The appropriate district office will be notified before to 6. If an ALTERNATE II COMPLETION, production pipe Or pursuant to Appendix "B" - Eastern Kansas surfamust be completed within 30 days of the spud date of the production of the spud date of the sp	O'FWL O'FWL O'FWL O'FELAFFI In and eventual plus e met: g of well; be posted on each elow shall be se of 20 feet into the perator and the di well is either plug shall be cementa ice casing order or the well shall the and to the best of	(Note: Apply for Permit with DWR) Will Cores be taken? If Yes, proposed zone: DAVIT ugging of this well will comply with K.S.A. 55 et. seq. In drilling rig; If by circulating cement to the top; in all cases surface pipe e underlying formation. strict office on plug length and placement is necessary properties of production casing is cemented in; and from below any usable water to surface within 120 day #133,891-C, which applies to the KCC District 3 area, alto be plugged. In all cases, NOTE district office prior to the knowledge and properties. Title: Remember to:	e shall be se rior to plugg. s of spud dat ernate II cem any cementin	t ing; e. enting
Bottom Hole Location: KCC DKT #: KA6: \$/2-\$\times \times	O'FWL O'FWL O'FWL O'FELAFFI In and eventual plus e met: g of well; be posted on each elow shall be se of 20 feet into the perator and the di well is either plug shall be cementa ice casing order or the well shall the and to the best of	(Note: Apply for Permit with DWR) Will Cores be taken? If Yes, proposed zone: DAVIT Lugging of this well will comply with K.S.A. 55 et. seq. In drilling rig; If by circulating cement to the top; in all cases surface piper e underlying formation. Strict office on plug length and placement is necessary properties of from below any usable water to surface within 120 day #133,891-C, which applies to the KCC District 3 area, alto be plugged. In all cases, NOTE district office prior to the many knowledge and the land of the case of the cas	e shall be se rior to plugge s of spud daternate II cemany cementing	t ing; e. enting
Bottom Hole Location: KCC DKT #: KA6: S/2-SW-SW-NW 2USP FSL 33 TS: N/2-NW-NE-SE 2U2S FSL 99 The undersigned hereby affirms that the drilling, completion it is agreed that the following minimum requirements will be 1. Notify the appropriate district office prior to spudding 2. A copy of the approved notice of intent to drill shall 3. The minimum amount of surface pipe as specified be through all unconsolidated materials plus a minimum 4. If the well is dry hole, an agreement between the ope 5. The appropriate district office will be notified before 0. If an ALTERNATE II COMPLETION, production pipe Or pursuant to Appendix "B" - Eastern Kansas surfamust be completed within 30 days of the spud date of the complete of the spud date of the	O'FWL O'FWL O'FWL O'FELAFFI In and eventual plus e met: g of well; be posted on each elow shall be se of 20 feet into the perator and the di well is either plug shall be cementa ice casing order or the well shall the and to the best of	(Note: Apply for Permit with DWR) Will Cores be taken? If Yes, proposed zone: DAVIT Lugging of this well will comply with K.S.A. 55 et. seq. In drilling rig; If by circulating cement to the top; in all cases surface piper e underlying formation. Strict office on plug length and placement is necessary proged or production casing is cemented in; and from below any usable water to surface within 120 day #133,891-C, which applies to the KCC District 3 area, alto be plugged. In all cases, NOTE district office prior to the my knowledge and particular district office prior to the my knowledge and particular district office prior to the file Drill Pit Application (form CDP-1) with Intent to Drill;	e shall be se rior to plugge s of spud daternate II ceme any cementing	t ing; e. enting
Bottom Hole Location: KCC DKT #: KA6: \$/2-\$SW-\$SW-\$NW 2U\$P F\$L 33 LS: \$\textit{N}_2-\$NW-\$NE-\$E 2\textit{2}SF\$\$L 99 The undersigned hereby affirms that the drilling, completion it is agreed that the following minimum requirements will be 1. Notify the appropriate district office prior to spudding 2. A copy of the approved notice of intent to drill shall 3. The minimum amount of surface pipe as specified be through all unconsolidated materials plus a minimum 4. If the well is dry hole, an agreement between the op 5. The appropriate district office will be notified before to 6. If an ALTERNATE II COMPLETION, production pipe Or pursuant to Appendix "B" - Eastern Kansas surfamust be completed within 30 days of the spud date of the complete statements made herein are true at 5-16-07. Signature of Operator or Age. For KCC Use ONLY API # 15 - 073-24056-0000 Conductor pipe required feet.	O'FWL O'FWL O'FWL O'FELAFFI In and eventual plus e met: g of well; be posted on each elow shall be se of 20 feet into the perator and the di well is either plug shall be cementa ice casing order or the well shall the and to the best of	(Note: Apply for Permit with DWR) Will Cores be taken? If Yes, proposed zone: DAVIT Lugging of this well will comply with K.S.A. 55 et. seq. In drilling rig; If by circulating cement to the top; in all cases surface piper e underlying formation. Strict office on plug length and placement is necessary proged or production casing is cemented in; and from below any usable water to surface within 120 day #133,891-C, which applies to the KCC District 3 area, alto be plugged. In all cases, NOTE district office prior to the my knowledge and pale of the plugged. Remember to: File Drill Pit Application (form CDP-1) with Intent to Drill; File Completion Form ACO-1 within 120 days of spud of	e shall be se rior to pluggers of spud daternate II cermany cementing.	fing; e. enting g.
As: S/2-SW-SW-NW 2USD FSL 33 TS: N/2-NW-NE-SE 2USS FSL 99 The undersigned hereby affirms that the drilling, completion t is agreed that the following minimum requirements will be 1. Notify the appropriate district office prior to spudding 2. A copy of the approved notice of intent to drill shall 3. The minimum amount of surface pipe as specified be through all unconsolidated materials plus a minimum 4. If the well is dry hole, an agreement between the op 5. The appropriate district office will be notified before Or pursuant to Appendix "B" - Eastern Kansas surfamust be completed within 30 days of the spud date of the complete of the spud date of the	O'FWL O'FWL O'FWL O'FELAFFI In and eventual plus e met: g of well; be posted on each elow shall be se of 20 feet into the perator and the di well is either plug shall be cementa ice casing order or the well shall the and to the best of	(Note: Apply for Permit with DWR) Will Cores be taken? If Yes, proposed zone: DAVIT Lugging of this well will comply with K.S.A. 55 et. seq. In drilling rig; If by circulating cement to the top; in all cases surface pipele underlying formation. Strict office on plug length and placement is necessary properties of from below any usable water to surface within 120 day #133,891-C, which applies to the KCC District 3 area, alto be plugged. In all cases, NOTE district office prior to make the plugged. In all cases, NOTE district office prior to make the plugged. In all cases, NOTE district office prior to make the plugged. In all cases, NOTE district office prior to make the plugged. In all cases, NOTE district office prior to make the plugged. In all cases, NOTE district office prior to make the plugged. In all cases, NOTE district office prior to make the plugged of the properties of the KCO-1 within 120 days of spud of the plugged of the plugging report (CP-4) after plugging is completed.	e shall be se rior to pluggers of spud daternate II cemany cementing conders; ver or re-entry ted;	fing; e. enting g.
As: \$\frac{1}{2} - SW - SW - NW 2USP FSL 33 TS: \text{N/2} - NW - NE-SE 2USS FSL 99 The undersigned hereby affirms that the drilling, completion to it is agreed that the following minimum requirements will be 1. Notify the appropriate district office prior to spudding 2. A copy of the approved notice of intent to drill shall 3. The minimum amount of surface pipe as specified by through all unconsolidated materials plus a minimum 4. If the well is dry hole, an agreement between the ope 5. The appropriate district office will be notified before to 6. If an ALTERNATE II COMPLETION, production pipe Or pursuant to Appendix "B" - Eastern Kansas surfamust be completed within 30 days of the spud date whereby certify that the statements made herein are true at the conductor pipe required Signature of Operator or Age Conductor pipe required feet	D'FWL D'FELAFFI and eventual play of well; be posted on eachelow shall be set of 20 feet into the well is either plug shall be cementate casing order for the well shall be and to the best of the well is either plug shall be comentated and to the best of the well shall be the well	(Note: Apply for Permit with DWR) Will Cores be taken? If Yes, proposed zone: DAVIT Lugging of this well will comply with K.S.A. 55 et. seq. In drilling rig; If by circulating cement to the top; in all cases surface pipele underlying formation. Strict office on plug length and placement is necessary properties of from below any usable water to surface within 120 day #133,891-C, which applies to the KCC District 3 area, alto be plugged. In all cases, NOTE district office prior to make the plugged. In all cases, NOTE district office prior to make the plugged. In all cases, NOTE district office prior to make the plugged. In all cases, NOTE district office prior to make the plugged. In all cases, NOTE district office prior to make the plugged. In all cases, NOTE district office prior to make the plugged. In all cases, NOTE district office prior to make the plugged of the prior to make the plugged of the p	e shall be se rior to pluggers of spud daternate II cemany cementing conders; ver or re-entry ted;	fing; e. enting g.
CCC DKT #: (AS: S/2-SW-SW-NW 2USD FSL 33) (TS: N/2-NW-NE-SE 2U2S FSL 99) The undersigned hereby affirms that the drilling, completion it is agreed that the following minimum requirements will be 1. Notify the appropriate district office prior to spudding 2. A copy of the approved notice of intent to drill shall 3. The minimum amount of surface pipe as specified be through all unconsolidated materials plus a minimum 4. If the well is dry hole, an agreement between the ope 5. The appropriate district office will be notified before the Grant of the complete of the spuddate of the spu	D'FWL D'FELAFFI and eventual play of well; be posted on eachelow shall be set of 20 feet into the well is either plug shall be cementate casing order for the well shall be and to the best of the well is either plug shall be comentated and to the best of the well shall be the well	(Note: Apply for Permit with DWR) Will Cores be taken? If Yes, proposed zone: DAVIT Lugging of this well will comply with K.S.A. 55 et. seq. In drilling rig; If by circulating cement to the top; in all cases surface pipele underlying formation. Strict office on plug length and placement is necessary proged or production casing is cemented in; and from below any usable water to surface within 120 day #133,891-C, which applies to the KCC District 3 area, alto plugged. In all cases, NOTE district office prior to make the plugged. In all cases, NOTE district office prior to make the plugged of the programment of the programment of the prior to make the plugged. File Drill Pit Application (form CDP-1) with Intent to Drill; File Completion Form ACO-1 within 120 days of spud of the plugging is completed. Submit plugging report (CP-4) after plugging is completed. Obtain written approval before disposing or injecting sale. If this permit has expired (See: authorized expiration day)	e shall be se rior to plugg. s of spud daternate II cemany cementing.	fing; e. enting g.
As: S/2-SW-SW-NW 265PFSL 33 TS: N/2-NW-NE-SE 2625FSL 99 The undersigned hereby affirms that the drilling, completion it is agreed that the following minimum requirements will be 1. Notify the appropriate district office prior to spudding 2. A copy of the approved notice of intent to drill shall 3. The minimum amount of surface pipe as specified be through all unconsolidated materials plus a minimum 4. If the well is dry hole, an agreement between the ope 5. The appropriate district office will be notified before to 6. If an ALTERNATE II COMPLETION, production pipe Or pursuant to Appendix "B" - Eastern Kansas surfamust be completed within 30 days of the spud date whereby certify that the statements made herein are true at the conductor pipe required None feet Minimum surface pipe required feet paperoved by: Ask 5-3-07 Russ/7-07	o'FWL b'FEL AFFI and eventual place met: g of well; be posted on eace elow shall be se of 20 feet into the berator and the di well is either plug shall be cementate casing order or the well shall to and to the best of ent:	(Note: Apply for Permit with DWR) Will Cores be taken? If Yes, proposed zone: DAVIT Ugging of this well will comply with K.S.A. 55 et. seq. If drilling rig; If by circulating cement to the top; in all cases surface pipe e underlying formation. Strict office on plug length and placement is necessary properties of production casing is cemented in; If the first of the first office on plug length and placement is necessary properties of the first office within 120 day If 133,891-C, which applies to the KCC District 3 area, alto plugged. In all cases, NOTE district office prior to the first office prior to the first office prior to the first office within 120 days of spud of the first office acreage attribution plat according to field proration. Notify appropriate district office 48 hours prior to workow. Submit plugging report (CP-4) after plugging is completed. Obtain written approval before disposing or injecting sa	e shall be se rior to plugg. s of spud daternate II cemany cementing.	fing; e. enting g.
Sottom Hole Location: (CCC DKT #: (A5: S/2-SW-SW-NW 2USD FSL 33) (TS: N/2-NW-NE-SE 2U2S FSL 99) The undersigned hereby affirms that the drilling, completion it is agreed that the following minimum requirements will be 1. Notify the appropriate district office prior to spudding 2. A copy of the approved notice of intent to drill shall 3. The minimum amount of surface pipe as specified be through all unconsolidated materials plus a minimum 4. If the well is dry hole, an agreement between the ope 5. The appropriate district office will be notified before will be notified bef	o'FWL b'FEL AFFI and eventual place met: g of well; be posted on eace elow shall be se of 20 feet into the berator and the di well is either plug shall be cementate casing order or the well shall to and to the best of ent:	(Note: Apply for Permit with DWR) Will Cores be taken? If Yes, proposed zone: DAVIT Lugging of this well will comply with K.S.A. 55 et. seq. In drilling rig; If by circulating cement to the top; in all cases surface pipele underlying formation. Strict office on plug length and placement is necessary proged or production casing is cemented in; and from below any usable water to surface within 120 day #133,891-C, which applies to the KCC District 3 area, alto plugged. In all cases, NOTE district office prior to make the plugged. In all cases, NOTE district office prior to make the plugged of the programment of the programment of the prior to make the plugged. File Drill Pit Application (form CDP-1) with Intent to Drill; File Completion Form ACO-1 within 120 days of spud of the plugging is completed. Submit plugging report (CP-4) after plugging is completed. Obtain written approval before disposing or injecting sale. If this permit has expired (See: authorized expiration day)	e shall be se rior to plugg. s of spud daternate II ceme any cementin can be seen to see the seen to	fing; e.e.enting