For KCC Use: 2-3-07	OIL & GAS CONSE	HVATION DIVISION	TON COMMISSION Decemb
Effective Date: A S V /	NOTICE OF INT	IAN 2	2007 Form must be !
—. · 🗃	NOTICE OF INT		->All blanks must be
_		5) days prior to commencin <b>gens</b> ERVATIO	N DIVISION
Eshman 2 7007	CORRECT		, KS
Expected Spud Date February 3, 2007		Spot AM NESENWNE Sec. 5	15 s R 21
month	day <b>year</b> ***		N / S Line of Section
OPERATOR: Licenses 5455	***		/ E / W Con of Section
Crawford Oil Company		· · · · · · · · · · · · · · · · · · ·	
E A Rw 1366		is SECTION - Regular - Irreg	· <b>V</b> /A
Address: El Dorado, KS 67042 City/State/Zip: Large Crawlord		(Note: Locate well on the Sec	ion Plat on reverse side, 📝
Contact Person: Larry Crawford		County: Trego	1.5
Phone: (316) 377-3373		Lease Name: Schuster	Well #: 1-5
		Field Name: wildcat	
CONTRACTOR: Licensed 33575		is this a Prorated / Speced Field?	Y <del>0</del> 6
Name: WW Drilling, LLC		Target Formation(s): Mississippian	687
		Negreet Lease or unit boundary: 520	
Well Class:	Type Equipment: * * *	Ground Surface Eleverish. 2116.	
Oil Enh Rec Infield	✓ Mud Rotary	Water well within one-quasur mile:	Yes
Gas Storage Pool Ed	/ =	Public water supply well within one mile:	Yes
OWIO Disposal ✓ Wildcate	Cable	Depth to bottom of fresh water: 150'	
Seismic;# of Holes Other		Depth to bottom of usable water.	<u> </u>
Other		Surface Pipe by Alternate: 1 1	2
If OWWO: old well information as follows:		Length of Surface Pipe Planned to be a	ot: 200
Operator:		Length of Conductor Pipe required: Ronk	<u> </u>
Well Name:		Projected Total Depth: 4,050'	
	Original Total Depth:	Formation at Total Depth: Mississipples	1
Original Completion Date:		Water Source for Drilling Operations:	
	☐ Yes ✓ No	DWFI Permit #: have permit from State	haul from stream
If Yea, true vertical depth:		DWR Permit #: have permit from State ** **********************************	
SE WE NULLE GOOFNE 1540	o fel allug 630 Elev 21	DWR Permit #: have permit from State   *** **Thete: Apply for Perm   Will Cores be taken?  If Yes, proposed zone:	WILL DWA 🖽 _
# Yes, true vertical depth:  Bottom Hole Location:  KCC DKT #:  ASS. ME_NU_UF   120 FNL 1540	o fel allug 630 Elev 21	DWR Permit #: have permit from State   *** **Thete: Apply for Perm   Will Cores be taken?  If Yes, proposed zone:	WILL DWA 🖽 _
# Yes, true vertical depth:  Bottom Hole Location:  KCC DKT #:  45', SE-NE-NV-NE   120 FNL   1540  NE-SE-NW-NE   697 FNL   /520	O FEL AILUG 630 Elev 27	DWFI Permit #: have permit from State **  **RNote: Apply for Perm  Will Cores be taken?  If Yes, proposed zone:	il with DWR EYYes
If Yes, true vertical depth:  Bottom Hole Location:  KCC DKT #:  AS: SE-NE-NV-NE & 20 FNL 1540  NE-3E-NW-NE & 87 FNL 1520  The undersigned hereby affirms that the drift	OFFIC ALLUG USO Fley 27 OFFIC ALLUG USO FRAFFI Wing, completion and eventual plants	DWFI Permit #: have permit from State **  **RNote: Apply for Perm  Will Cores be taken?  If Yes, proposed zone:	il with DWR EYYes
If Yes, true vertical depth:  Bottom Hole Location:  KCC DKT #:  A5: SE-NE-NV-NE & 20 FNL 1540  NE-SE-NW-NE & 87 FNL 1520  The undersigned hereby affirms that the drill it is agreed that the following minimum requ	O FEL AILUG UJO Elev 27 OFEL ALUB UJ7 Elev 27 Ming, completion and eventual plantements will be met:	DWFI Permit #: have permit from State **  **RNote: Apply for Perm  Will Cores be taken?  If Yes, proposed zone:	il with DWR EYYes
If Yes, true vertical depth:  Bottom Hole Location:  KCC DKT #:  AS: SE-NE-NV-NE & 20 FNL 1540  NE-SE-NW-NE & 87 FNL 1520  The undersigned hereby affirms that the drill it is agreed that the following minimum required.  1. Notity the appropriate district office B	O FEL AILUG U30 Elev 27  OFEL NLUB U37 Elev 27  Ming, completion and eventual plantements will be met:	DWFI Permit #: have permit from State (*** *** *** *** *** *** *** *** *** *	il with DWR EYYes
If Yes, true vertical depth::  Bottom Hole Location::  KCC DKT #:  45', SE_NE-NV-NE & 20 FNL 1540  NE-SE_NW-NE & 87 FNL /520  The undersigned hereby affirms that the drill is agreed that the following minimum request.  1. Notify the appropriate district office of the appropriate district office of the appropriate district office of the appropriate district of the appropriate of the appropri	OFFL AILUG U30 Elev 27  OFFL AILUG U30 Elev 27  Illing, completion and eventual planting to spudding of well;  not to drift sheet he posted on each	DWFI Permit #: have permit from State **  **Rivote: Apply for Perm  Will Cores be taken?  If Yes, proposed zone:  If 6 * P  DAVIT  ugging of this well will comply with K.S.A. 5  th driffing rig:	The seq.
If Yes, true vertical depth:  Bottom Hole Location:  KCC DKT #:  AS: SE-NE-NV-NE & 20 FNL 1540  NE-SE-NW-NE & 87 FNL /520  The undersigned hereby affirms that the drift is agreed that the following minimum request.  1. Notify the appropriate district office p  2. A copy of the approved notice of interest.  3. The minimum amount of surface pipes.	PFEL AILUG UJO Elev 27  PFEL AILUG UJO Elev 27  Bing, completion and eventual planter to spudding of well; into drill shall be posted on each as specified below shall be sented as a specified belo	DWRI Permit #: have permit from State **  Will Cores be taken?  If Yes, proposed zone:  If (a * 8 **  DAVIT  ugging of this well will comply with K.S.A. !  th drilling rig;  if by circulating coment to the top; in all case underlying formation.	if with DWR Yes  The Yes  The Section of the Sectio
If Yes, true vertical depth:  Bottom Hole Location:  KCC DKT #:  AS: SE-NE-NV-NE & 20 FNL 1540  NE-SE-NW-NE & 87 FNL /520  The undersigned hereby affirms that the dril  It is agreed that the following minimum requ  1. Notify the appropriate district office p  2. A copy of the approved notice of inter  3. The minimum amount of surface pipe through all unconsolidated materials    4. If the well is dry hole, an agreement	FEL AILUG UJO Elev 27  FEL AILUG UJO Elev 27  FEL AILUG UJO Elev 27  FINITE AILUG UJO ELEV 27  F	DWRI Permit #: have permit from State **  **Rivote: Apply for Perm  Will Cores be taken?  If Yes, proposed zone:  If (a * 8 **  DAVIT  ugging of this well will comply with K.S.A. \$  th drilling rig;  if by circulating cement to the top; in all case underlying formation.  Estrict office on plug length and placement	if with DWR Yes  The Yes  The Section of the Sectio
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If Yes, true vertical depth:  Bottom Hole Location:  KCC DKT #:  A5*, SE-NE-NV-NE & 20 FNL 1540  NE-SE-NW-NE & 87 FNL 1520  The undersigned hereby affirms that the dril it is agreed that the following minimum requestion of the appropriate district office point in the second of the approved notice of interesting affirms amount of surface pipe through all unconsolidated materials and the well is dry hole, an agreement of the appropriate district office will be a firm and the surface pipe through all unconsolidated materials and the well is dry hole, an agreement of the appropriate district office will be a firm and the surface pipe will	D FEL ALUG USO Elev 27 DFEL ALUG USO ELEV 27	DWFI Permit #: have permit from State  (Note: Apply for Perm  Will Cores be taken?  If Yes, proposed zone:  If Yes, proposed zone:  If G. 8  DAVIT  ugging of this well will comply with K.S.A. 5  th drilling rig;  th by circulating cement to the top; in all case underlying formation.  Strict office on plug length and placement and production casing is cemented in; and from below any usable water to surface #133,891-C, which applies to the KCC Die plugged. In all cases, NOTIFY district my knowledge and belief.  Title:  Flemeneter to:  File Drill Pit Application (form CDP-1) within 12  File acreege attribution plut according	is with DWR Yes  Set seq.  Ses surface pipe shall be a is necessary prior to plug; within 120 days of spud da trict 3 area, alternate II cen t office prior to any cementi Agent  ith intent to Drift; to days of spud date; to field proration orders;
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If Yes, true vertical depth:  Bottom Hole Location:  KCC DKT #:  A5', SE-NE-NV-NE & 2.0 FNL 15'40  NE-SE-NW-NE & 87 FNL 15'20  The undersigned hereby affirms that the dril it is agreed that the following minimum requing 1. Notify the appropriate district office p. 2. A copy of the approved notice of inter 3. The minimum amount of surface pipe through all unconsolidated materials   4. If the well is dry hole, an agreement 5. The appropriate district office will be 6. If an ALTERNATE II COMPLETION, Or pursuant to Appendix "B" - Easter must be completed within 30 days of 1 hereby certify that the statements made in Date: January 29, 2007  For KCC Use ONLY  API # 15	D FEL AILUG USO Elev 27 DFEL AILUG USO ELEV 2	DWFI Permit #: have permit from State  **Rivote: Apply for Perm  Will Cores be taken?  If Yes, proposed zons:  If Yes, propose	is with DWR Yes  Set seq.  Ses surface pipe ahalf be a is necessary prior to plugg within 120 days of spud datrict 3 area, alternate it cent office prior to any cementification of appendix of spud date; to field protation orders; to field protation orders; to prior to workover or re-entingging is completed;
If Yes, true vertical depth:  Bottom Hole Location:  KCC DKT #:  A5', SE-NE-NV-NE & 2.0 FNL 15'40  NE-SE-NW-NE & 87 FNL 15'20  The undersigned hereby affirms that the dril it is agreed that the following minimum requing 1. Notify the appropriate district office p. 2. A copy of the approved notice of inter 3. The minimum amount of surface pipe through all unconsolidated materials   4. If the well is dry hole, an agreement 5. The appropriate district office will be 6. If an ALTERNATE II COMPLETION, Or pursuant to Appendix "B" - Easter must be completed within 30 days of 1 hereby certify that the statements made in Date: January 29, 2007  For KCC Use ONLY  API # 15	D FEL AILUG U30 Elev 27 DFEL AILUG U30 Elev 27 DFEL AILUG U37 ELEV U37 DFEL AILUG U37 DFEL AILUG U37 DFEL AILUG U37 DFEL AILUG U37 DFEL A	DWFI Permit #: have permit from State  (Note: Apply for Perm  Will Cores be taken?  If Yes, proposed zone:  If Yes, proposed zone;  If Yes, proposed zone:  If Yes, proposed zone;  If Yes, proposed z	is with DWR Yes  Set seq.  Ses surface pipe shall be a is necessary prior to plugi within 120 days of spud da frict 3 area, alternate II cent office prior to any cementi Agent  Agent  Ith Intent to Drift; to days of spud date; to field proration orders; a prior to workover or re-enti gging is completed; g or injecting selt water.
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RECEIVED

RECEIVED KANSAS CORPORATION COMMISSION

Mail to: KCC - Conservation Division, 130 S. Mertest - Room 2078, Wichite, Kanese 67202

FEB 0 1 2007

## RECEIVED

## KANSAS CORPORATION COMMISSION ANSAS CORPORATION COMMISSION FORM COP-1 OIL & GAS CONSERVATION DIVISION

JAN 2 9 2007 Form must be Typed

## APPLICATION FOR SURFACE PIT

CORRECTED Submit in Duplicate CONSERVATION DIVISION WICHITA, KS

Operator Name: Crawford Oil Company			License Number: 5455	CURD
Operator Address: P.O. Box 1366		S 67042		CORR
Contact Person: Larry Crawford			Phone Number: ( 316 ) 377 -33	
Lease Name & Well No.: Schuster 1-5			Pit Location (QQQQ):	
Type of Pit:	Pit is:	***	APNE SE NW NE	
Emergency Pit Burn Pit		Existing	Sec. 5 Twp. 15 R. 21	East 🗸 West
Settling Pit  Drilling Pit	If Existing, date of	onstructed: **	* _687 Feet from [/] North / []	<del></del>
Workover Pit Haul-Off Pit			* 1520 Feet from 🗸 East /	
(If WP Supply API No. or Year Drilled)	Ptt capacity:	(bbis)	Trego	County
	4,000			County
s the pit located in a Sensitive Ground Water	r Anea? [_] Yes [✓	j No	Chloride concentration:	
is the bottom below ground level?	Artificial Liner?		How is the pit lined if a plastic liner is not	used?
Yes No	Yes 🗸	No	plastic liner	
Distance to nearest water well within one-mi	le of pit	Depth to shallo	west fresh water 32 feet.	
1883 feet Depth of water well	45feet	measi	redwell ownerelectric lo	
Emergency, Settling and Burn Pits ONL)	<b>7:</b>	_	over and Haul-Off Pits ONLY:	gKDWR
Producing Formation:				gKDWR
		I	al utilized in drilling/workover: drilling mud	
		Number of wo	toing pits to be utilized: $\frac{2}{}$	
Barrels of fluid produced daily:		Number of wo		
Barrels of fluid produced daily:		Number of wor Abandonment	toing pits to be utilized: $\frac{2}{}$	
Barrels of fluid produced daily:	ill spilled fluids to	Number of wor Abandonment Drill pits must	tring pits to be utilized; 2  procedure: air dry and backfill  be closed within 365 days of spud date.	
Barrels of fluid produced daily:  Does the slope from the tank battery allow a low into the pit? Yes No	ill spilled fluids to	Number of work Abandonment Drill pits must	tring pits to be utilized; 2  procedure: air dry and backfill  be closed within 365 days of spud date.	
January 29, 2007	it spitted fluids to tements are true and o	Number of work Abandonment Drill pits must	tring pits to be utilized: 2  procedure: air dry and backfill  be closed within 365 days of spud date.  t of my knowledge and belief.  Analysisgnature of Applicant or Agent	
Barrels of fluid produced daily:  Does the slope from the tank battery allow a flow into the pit? Yes No  I hereby certify that the above state  January 29, 2007	tements are true and o	Number of work Abandonment Drill pits must correct to the bes	tring pits to be utilized: 2  procedure: air dry and backfill  be closed within 365 days of spud date.  t of my knowledge and belief.  Analysisgnature of Applicant or Agent	

Mail to: KCC - Conservation Division, 130 S. Market - Room 2078, Wichita, Kenses 67202

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