## Kansas Corporation Commission Oil & Gas Conservation Division

Form CDP-1 April 2004 Form must be Typed

## APPLICATION FOR SURFACE PIT

Submit in Duplicate

Operator Name: EDMISTON OIL COMPANY, INC.			License Number: 5042		
Operator Address: 125 N MARKET	, SUITE 1130	), WIC	HITA KS	67202	
Contact Person: JON M. CALLEN			Phone Number: 316-265-5	5241	
Lease Name & Well No.: 1	sohrer	C	Pit Location (QQQQ):		
Type of Pit:			<u>C SE N</u>	<u>N</u>	
Emergency Pit Burn Pit	Proposed	Existing	Sec. 26 Twp. 29 R. 9		
Settling Pit Drilling Pit	If Existing, date constructed:		Feet from X Nor	th / South Line of Section	
Workover Pit Haul-Off Pit  (If WP Supply API No. or Year Drilled)	Pit capacity:		1,980 Feet from Eas	t / West Line of Section	
(II WE Supply AFT No. of Teal Diffied)	(bbls)		KINGMAN	County	
Is the pit located in a Sensitive Ground Water	Area? Yes X	No	Chloride concentration:		
Is the bottom below ground level?	Artificial Liner?		How is the pit lined if a plastic line		
Yes No	Yes N	10	NATURAL CLAY & DRILLIN	IG MUD	
Pit dimensions (all but working pits):	75 Length (fee	et)75	Width (feet)	N/A: Steel Pits	
Depth fi	rom ground level to dee	epest point:	4 (feet)	No Pit	
If the pit is lined give a brief description of the liner material, thickness and installation procedure.  Describe procedures for periodic maintenance and determining liner integrity, including any special monitoring.  RECEIVED					
material, trickness and instanation procedure.				"ANSAS CORPORATION COMMISSION	
				APR 10 2008	
				CONSERVATION DIVISION	
Distance to nearest water well within one-mit	e of pit	Depth to shalk	owest fresh water24	CONSERVATION DIVISION	
		Source of info	rmation:	CONSERVATION DIVISION	
	88 feet	Source of info measi	rmation: ured well owner el	CONSERVATION DIVISION feet. WICHITA, KS ectric log KDWR	
feet Depth of water well	88 feet :	Source of info measi	rmation: uredwell ownerel cover and Haul-Off Pits ONLY: al utilized in drilling/workover: SAL	CONSERVATION DIVISION feet.  WICHITA, KS  ectric log KDWR	
	88 feet :	Drilling, Work  Type of materi	rmation: uredwell ownerel cover and Haul-Off Pits ONLY: al utilized in drilling/workover: SAL rking pits to be utilized:3	CONSERVATION DIVISION feet.  WICHITA, KS ectric log	
Emergency, Settling and Burn Pits ONLY Producing Formation:	88 feet :	Drilling, Work  Type of materi	rmation:  uredwell ownerel  cover and Haul-Off Pits ONLY:  al utilized in drilling/workover: SAL  rking pits to be utilized:3  HAUL FREE WATER	CONSERVATION DIVISION feet.  WICHITA, KS ectric log	
Emergency, Settling and Burn Pits ONLY Producing Formation:  Number of producing wells on lease:	88_feet:	Drilling, Work Type of materi Number of wo	rmation:  uredwell ownerel  cover and Haul-Off Pits ONLY:  al utilized in drilling/workover: SAL  rking pits to be utilized:3  HAUL FREE WATER	CONSERVATION DIVISION Feet.  WICHITA, KS  Ectric log X KDWR  T MUD  TO DISPOSAL, ALLOW IAL TO DRY, BACKFILL	
Emergency, Settling and Burn Pits ONLY Producing Formation:  Number of producing wells on lease:  Barrels of fluid produced daily:  Does the slope from the tank battery allow a	FS feet:	Drilling, Work Type of materi Number of wo Abandonment Drill pits must	rmation: uredwell ownerel  cover and Haul-Off Pits ONLY: al utilized in drilling/workover: SAL rking pits to be utilized:3 procedure: HAUL FREE WATER REMAINING MATER be closed within 365 days of spud of	CONSERVATION DIVISION Feet.  WICHITA, KS  Ectric log X KDWR  T MUD  TO DISPOSAL, ALLOW IAL TO DRY, BACKFILL	
Emergency, Settling and Burn Pits ONLY Producing Formation:  Number of producing wells on lease:  Barrels of fluid produced daily:  Does the slope from the tank battery allow al flow into the pit?  Yes No	FS feet:	Drilling, Work Type of materi Number of wo Abandonment Drill pits must	rmation: uredwell ownerel  cover and Haul-Off Pits ONLY: al utilized in drilling/workover: SAL rking pits to be utilized:3 procedure: HAUL FREE WATER REMAINING MATER be closed within 365 days of spud of	CONSERVATION DIVISION Feet.  WICHITA, KS  Ectric log X KDWR  T MUD  TO DISPOSAL, ALLOW IAL TO DRY, BACKFILL	
Emergency, Settling and Burn Pits ONLY Producing Formation:  Number of producing wells on lease:  Barrels of fluid produced daily:  Does the slope from the tank battery allow at flow into the pit?  I hereby certify that the above state  APRIL 9, 2008	FS feet:	Drilling, Work Type of materi Number of wo Abandonment Drill pits must	rmation: uredwell ownerel  cover and Haul-Off Pits ONLY: al utilized in drilling/workover: SAL rking pits to be utilized:3 procedure: HAUL FREE WATER REMAINING MATER be closed within 365 days of spud of	CONSERVATION DIVISION Feet.  WICHITA, KS  Ectric log X KDWR  T MUD  TO DISPOSAL, ALLOW IAL TO DRY, BACKFILL	
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Emergency, Settling and Burn Pits ONLY Producing Formation:  Number of producing wells on lease:  Barrels of fluid produced daily:  Does the slope from the tank battery allow at flow into the pit?  I hereby certify that the above state  APRIL 9, 2008  Date	feet:	Drilling, Work Type of materi Number of wo Abandonment Drill pits must	rmation: uredwell ownerel cover and Haul-Off Pits ONLY: al utilized in drilling/workover: SAL rking pits to be utilized:3 procedure: HAUL FREE WATER REMAINING MATER be closed within 365 days of spud of st of my knowledge and belief.  Signature of Applicant or Agent  ONLY Steel Pit	CONSERVATION DIVISION Feet.  WICHITA, KS  Ectric log X KDWR  T MUD  TO DISPOSAL, ALLOW IAL TO DRY, BACKFILL	

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For KGC Use:		Į.	
Effective Date: ,		$\mathcal{A}$	.]
District # Yes No	 	.Į	Ī
SGA? Yes No		€	***

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## KANSAS CORPORATION COMMISSION OIL & GAS CONSERVATION DIVISION

## NOTICE OF INTENT TO DRILL

Sarm C-1 Oclober 2007 Form must be Typed Form must be Bigned

189		Must be approved by KGC five	(5) days prior to commencing well	Al bignes must be Fille
xpected Spud C	Date: APRIL	23 2008 day /vear	Spot Description:	
	E0.40		8E NW Sec. 25 Tw	p. <u>29.</u> s. <u>A</u> 9 □E⊠w
PARATOR: Lig	5042		1,980 feet fro	m 🔀 N / 🔲 B Line of Section
Ime. EDMISTO	DN OIL COMPANY, INC.	The control of the co	Trace to the second sec	m [ E / X W Line of Section
idrees 1: 125 i	NAME (, SUITE 1130	eller ig gypr je kolonier – er m Eule a mit I NO I – pom a men men men aplikk	ia BECTION: Regular Integular?	
tdress 2; ty: WICHITA	State: KA	Zip: 67292	(Nete: Locate well on the Section County: KINGMAN	Piál din reverse side)
antact Person:	JON M. CALLEN	nge al didinantementement men me till Pill i bill in behanne server	L BOSE NAME. BONRER C	
one: 316-268-	6241 		Lease Name: BOMRER C Field Name: WILLOWPALE SE	(Martiness
NTRACTOR:	Licenson 8123		le this a Prorated / Spaces Field?	Yas XNo
ne: PICKRELL	DRILLING CO., INC.	MANUAL COMES . MANUAL COMMAND BUT OF SPECIAL SINGS COMMAND COM	Targel Formation(2); Mississippi	
Well Drill	ed For: Well Class:	Type Equipment:	Nearest Lease or unit boundary line (in footag	
On I	至ph Rec In(leid	Mud Rotary	Ground Surface Elevation: 1851"	
Gas I	Storage Pool Ext		Water well within one-quarter mile:	☐ Yes X No
144	Disposal Wildcat	Cable	Public water supply well within one mile:	□Yes ⊠No
Baismic ;	Other	-	Depth to bottom of fresh water: 120	
			Depth to bottom of usable water: 250	The second street - The second second 1 sect P
TH CHENC	: ald well intermation as follow	un.	Surface Pipe by Alternate: XI III	•
			Longth of Surface Pipe Planned to be set: 28	
		B. M. was prompted to Manager 11 or 16/19 Million Manager 15, per 21	Longth of Conductor Pipe (If erry); N/A	CONTROL OF THE CONTRO
eli Name'	9 mmmm, com;HBH(PH * 1 mmm til)	B. I SPERMINENT COMMUNICATION OF STREET COMMUNICATION	Projected Total Depth: 4850 Mi88/88/PPI	1881 - Fred - Land Company of Fred St. Sp. Sp. Sp. Sp. Sp. Sp. Sp. Sp. Sp. Sp
	Date Inspected:		hen pits are dug. Thanks, Kathy. 41/10a	ike
Ĺ	Date Inspected:		Agent: 476	1
_	No inspection - F	Recommendation based on e	valuation of soil maps/previous erea insp	pections.
٨	MARK ONE:	·		
_	Pit should be line	d		
, 	Pit should be lined of drilling operatio	l with Bentonite, haul fluids at	fter salt section and within 7.2 hours o	of completion
	or driving obecano	, ,	•	
<del></del>	No liner needed, l operations	naul fluids after salt section a	nd withinhours of completion of	drilling
_	No liner needed, r	naul fluids within hou	rs of completion of ariling operations	
_		ARTHEN PITS ALLOWED.	• • • • • • • • • • • • • • • • • • • •	
	Other (mark)			
~	Otner: (Explain); _			
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