## Kansas Corporation Commission Oil & Gas Conservation Division

Form CDP-1 April 2004 Form must be Typed

## **APPLICATION FOR SURFACE PIT**

Submit in Duplicate

Is the pit located in a Sensitive Ground Water Area? Yes No Chloride concentration:						
Phone Number: (785 ) 623 0002	Operator Name: TriUnited Investors LLC			License Number: 33636		
Lease Name & Well No.: Kraus A5  Type of Pit:    Emergency Pit   Burn Pit   Pit is:   Settling Pit   Drilling Pit   Pit capacity:   Type of Pit   Haul-Off Pit   Pit capacity:   Type of Pit   How is the pit located in a Sensitive Ground Water Area?   Yes   No   Chloride concentration:	Operator Address: PO Box 111507	Campbell (	CA 95011			
Type of Pit:    Type of Pit:   Pit is:   Pit is:   Proposed   Existing   Sec_ 26_Twp, 13_R, 20_ East   West   Secting Pit   Drilling Pit   If Existing, date constructed:   990   Feet from   North   South Line of Section   1650   Feet from   East   West Line of Section   1650   Feet from   Past   1650   Feet from	Contact Person: John Fose	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1				
Type of Pit:    Emergency Pit   Burn Pit   Pit is:   Proposed   Existing   Settling Pit   Drilling Pit   If Existing, date constructed:   Workover Pit   Haul-Off Pit   Pit capacity:   120   (bbls)   Feet from   North   South Line of Section   1650   Feet from   North   South Line of Section   1650   Feet from   East /   West Line of Section   1650   Feet from   1650   Feet from				Pit Location (QQQQ):		
Setting Pit   Drilling Pit   Workover Pit   Haul-Off Pit   Pit capacity: 120   (bbls)   Feet from   North /   South Line of Section   1650   Feet from   North /   South Line of Section   1650   Feet from   North /   South Line of Section   1650   Feet from   Pit capacity: 120   (bbls)   Ellis   Count   1650   Feet from   East /   West Line of Section   1650   Feet from   Pit capacity: 120   (bbls)   Ellis   Count   1650   Feet from   East /   West Line of Section   1650   Feet from   Pit capacity: 1650   Feet from   Pit ca		Pit is:		_NE _ SW _ SE _		
Settling Pit   Drilling Pit   Workover Pit   Haul-Off Pit   Pit capacity:   1650   Feet from   North / South Line of Section   1650   Feet from   North / South Line of Section   1650   Feet from   North / South Line of Section   1650   Feet from   Pit capacity:   120   (bbls)   Ellis   Count   1650   Feet from   East / West Line of Section   1650   Feet from   Pit capacity:   1650   Feet from   1650	Emergency Pit Burn Pit			Sec 26 Two 13 R 20 Fast V West		
Workover Pit				990		
Step pit located in a Sensitive Ground Water Area?   Yes   No   Chloride concentration:	✓ Workover Pit Haul-Off Pit			1650		
Is the pit located in a Sensitive Ground Water Area? Yes No Chloride concentration:	(If WP Supply API No. or Year Drilled)					
Is the bottom below ground level?  Artificial Liner?  Yes No Plastic pit liner  Pit dimensions (all but working pits):  Depth from ground level to deepest point:  Depth from ground level to deepest point:  Describe procedures for periodic maintenances and content integrity, including any special modifiers.  Describe procedures fresh water na feet.  Source of information:  The pit to shallowest fresh water na feet.  Depth to shallowest fresh water na feet.  Describe procedures fresh water na feet.  Depth to shallowest fresh water na feet.  Source of information:  The measured well owner electric log KDWR  Distance to nearest water well within one-mile of pit source of information:  The pit of material utilized in drilling/workover: water  Number of producing wells on lease:  Number of working pits to be utilized:  Describe procedures haul to SWD & backfill  RECEIVED  KANSAS CORPORATION COM  KANSAS CORPORATION COM  Barrels of fluid produced daily:  Does the stope from the tank battery allow all spilled fluids to flow into the pit?  I hereby certify that the above statements are true and correct to the best of my knowledge and belief.  CONSERVATION DIVISIONALISE  WICHITA, KS  WICHITA, KS		120	(bbls)	<u>EIIIS</u> County		
It the bottom below ground level?    Yes	Is the pit located in a Sensitive Ground Water Area? Yes No			Chloride concentration: mg/l		
Pit dimensions (all but working pits): 15 Length (feet) 8 Width (feet) N/A: Steel Pits  Depth from ground level to deepest point: 6 (feet)  If the pit is lined give a brief description of the liner material, thickness and installation procedure.  Describe procedures for periodic maintenance and						
Pit dimensions (all but working pits):15						
Depth from ground level to deepest point: 6				<u> </u>		
Describe procedures for periodic maintenance and correct to the best of my knowledge and belief.  Described procedures for periodic maintenance and correct to the best of my knowledge and belief.  Described procedures for periodic maintenance and correct to the best of my knowledge and belief.  Described procedures for periodic maintenance and			_			
Distance to nearest water well within one-mile of pit    Depth to shallowest fresh water   na   feet	Depth fro	om ground level to de		,		
Distance to nearest water well within one-mile of pit    Depth to shallowest fresh water   na   feet	· · · · · · · · · · · · · · · · · · ·		Describe procedures for periodic maintenance and determining			
Distance to nearest water well within one-mile of pit	•					
Distance to nearest water well within one-mile of pit	plastic, 80mi		SEP 1 2 2007			
Source of information:						
measuredwell ownerelectric logKDWR  Emergency, Settling and Burn Pits ONLY:  Producing Formation: Type of material utilized in drilling/workover:water  Number of producing wells on lease: Number of working pits to be utilized: Abandonment procedure: Haul to SWD & backfill RECEIVED KANSAS CORPORATION COME Drill pits must be closed within 365 days of spud date.  I hereby certify that the above statements are true and correct to the best of my knowledge and belief CONSERVATION DIVISION DI	Distance to nearest water well within one-mile of pit					
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 all spilled fluids to flow into the pit?  I hereby certify that the above statements are true and correct to the best of my knowledge and belief.  Drilling, Workover and Haul-Off Pits ONLY:  Type of material utilized in drilling/workover:  Water  Number of working pits to be utilized:  Abandonment procedure:  haul to SWD & backfill  RECEIVED  KANSAS CORPORATION COM  Drill pits must be closed within 365 days of spud date.  SEP 1 2 2007  CONSERVATION DIVISION WICHITA, KS	na 1867 Control of water well na 30 feet		<i>√</i> . \			
Producing Formation:						
Number of producing wells on lease:  Barrels of fluid produced daily:  Does the slope from the tank battery allow all spilled fluids to flow into the pit?  I hereby certify that the above statements are true and correct to the best of my knowledge and belief.  Number of working pits to be utilized:  Abandonment procedure:    haul to SWD & backfill   RECEIVED     KANSAS CORPORATION COM     Drill pits must be closed within 365 days of spud date.  SEP 1 2 2007  CONSERVATION DIVISION WICHITA, KS						
Barrels of fluid produced daily:  Does the slope from the tank battery allow all spilled fluids to flow into the pit?  I hereby certify that the above statements are true and correct to the best of my knowledge and belief.  Abandonment procedure:    haul to SWD & backfill	·		kan ang managan ang managa			
Does the slope from the tank battery allow all spilled fluids to flow into the pit? Yes No Drill pits must be closed within 365 days of spud date.  SEP 1 2 2007  I hereby certify that the above statements are true and correct to the best of my knowledge and belief.  ONSERVATION DIVISION WICHITA, KS	•					
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I hereby certify that the above statements are true and correct to the best of my knowledge and belief.  CONSERVATION DIVISION DIVISIONI D			Drill pits must be closed within 365 days of spud date.			
9/7/07	I hereby certify that the above state	ments are true and o	correct to the besi	t of my knowledge and belief.  CONSERVATION DIVISIO		
	9/7/07			al of the		
Date Signature of Applicant or Agent			- Compression	ignature of <del>Applicant</del> or Agent		

KANSAS CORPORATION COPPILS	STON LORKOVER P	IT APPLICATION P PIT	CLOSUKE LI FOOT
DAISAS CAFACATION CATTER		2119 11:2-01-	Cack Campbell, CA1500 8
Operator & Address: Thi United In	ves loss LLC	AIGI VIZERIAL	4
Operator & Address: 181 Mai Pa Ju  Lic.# 33636 Contact Person: John	in Fose	Phor	15 0×1.21379-00-00
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· MECHAE 11 Sec. 26	Two: 1.5 5	Rge: 20	Courte)
990 feet from the News / South	Line, 1650	feet from the East / 4	Line or
Purpose of Pit: Workover - Cleans	Ja Rim Line	Depth to Groun	d Water:
Hature of Fluids: SalTweter, FARSH	water & come	IT with BS 450	lids
Nature of Fluids: 19/100/00/14/59	2	15 Death: 6	tol capacity: 120
Construction: Dial , Width:		:	
Liner Specifications: Plostic Line	<u>e</u> ^,		
This lease produces from the following	formation(s): <u>f</u>	Rbuckle	7
Date of Verbal Permit: 9-4-07		KCC Agent: #er(	<u></u>
To save paperwork, copy this form after	r completion of t	he first 11 lines. Use	copy for closure form.
To save paperwork, copy this form the	•-	nare Water Hauled	l:
Dates Pit Used: From	10		
Proposed Closing Procedure / Actual Cl	osure information	: <u>·</u>	
Pit must be closed in days.			(date)
************	(S **********	SE ONLY ************	*************
Groundwater Sensitive Area YES (	. uo ( ). Eigle	Linenection Date:	, Agent:
Groundwater Sensitive Area TES (	NO ( ); Fleto	ed.	<del></del>
Chloride of Water in Pit:	, Date Collest	,231	-
feet to nearest Water	Well. Depth of V	later Well:	_, Application Tabulated 🛘

CONSERVATION DIVISION WICHITA, KS

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