KANSAS CORPORATION COMMISSION OIL & GAS CONSERVATION DIVISION 1226092

Form CDP-5 May 2011 Form must be Typed

EXPLORATION & PRODUCTION WASTE TRANSFER

Operator Name:	License Number:		
Operator Address:			
Contact Person:	Phone Number: () -		
Permit Number (API No. if applicable):	Lease Name:		
Source of Waste:	Well Number:		
Emergency Pit Settling Pit Workover Pit Drilling Pit Burn Pit Haul-off Pit Steel Pit Spill / Escape Dike	Source Location (QQQQ): - - - - Sec. Twp. R. East West Feet from North / South Line of Section Feet from East / West Line of Section GPS Location: Lat:		
No Waste to be Hauled: [] (If checked, provide an explanation as to why no waste was hauled in the Comments area.)			
Type of waste to be disposed: Fluid Soil Mud / Cuttings Other:			
Amount of waste: No. of loads Barrels	TonsYDS		
Destination of waste: Reserve Pit Haul Off Pit Disposal Well Lease Road Dike / Berm Other:			
If waste is transferred to another reserve pit, is the lease active?			
Location of Waste Disposal:			
Destination Out of State: [] (If checked, provide the location of where the waste was hauled in the Comments area.)			
	Date of Waste Transfer:		
Operator Name:	License No.:		
Lease Name:	Sec Twp R East West		
Docket No./API No.:	County:		
Comments:			
Submitted Electronically			

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

Summary of Changes

Lease Name and Number: STERNBERGER B 2 API/Permit #: 15-007-24218-00-00 Doc ID: 1226092 Correction Number: 1			
Field Name	Previous Value	New Value	
LocationInfoLink	https://kolar.kgs.ku.edu/ kcc/detail/locationInform ation.cfm?section=12&t	https://kolar.kgs.ku.edu/ kcc/detail/locationInform ation.cfm?section=12&t	
Number of Feet East or West From Section Line	2310	2210	
Number of Feet North or South From Section	2310	500	
Line Permit Number	15-007-24217-00-00	15-007-24218-00-00	
Quarter Call 2	NE	SE	
Quarter Call 3	NE	SE	
Quarter Call 4 - Smallest		NW	
Save Link	//kcc/detail/operatorE ditDetail.cfm?docID=12	//kcc/detail/operatorE ditDetail.cfm?docID=12	
Well Number	26076 3	26092 2	