CORRECTION #1

KOLAR Document ID: 1761938

KANSAS CORPORATION COMMISSION OIL & GAS CONSERVATION DIVISION Form U3C
June 2015
Form must be Typed
Form must be completed
on a per well basis

ANNUAL REPORT OF PRESSURE MONITORING, FLUID INJECTION AND ENHANCED RECOVERY

Complete all blanks - add pages if needed. Copy to be retained for five (5) years after filing date.

OPERATOR: License #				API No.:			
Name:							
		State: Zip:			SecS.	R	
Contact Person:				(Q/Q/Q/Q) feet from N / S Line of Section			
Phone	e: ()				feet from E /		
	,			County:			
Well N	Number:			,			
	ection Fluid: Type (Pick one): Source:	Fresh Water	☐ Treated Brine	Untreated Brine	Water/Brine		
				avity: Additives:			
	(Attach water analys						
		d Injection Rate:anced Recovery Injection Wells					
III.	Month:	Total Fluid Injected BBL	Maximum Fluid Pressure	Total Gas Injected MCF	Maximum Gas Pressure	# Days of Injection	
	January						
	February						
	March						
	April						
	May						
	June						
	July						
	August						
	September						
	October						
	November						
	December						
	TOTAL						

Summary of Changes

Lease Name and Number: EASTBURN 11I

New Doc ID: 1761938

Parent Doc ID: 1760555

Correction Number: 1

Field Name	Previous Value	New Value
Date Accepted	02/26/2024	02/27/2024
Flagged	Yes	No
Maximum Fluid Pressure, April	400	0
Maximum Fluid Pressure, August	400	0
Maximum Fluid Pressure, December	400	0
Maximum Fluid Pressure, July	400	0
Maximum Fluid Pressure, June	400	0
Maximum Fluid Pressure, May	400	0
Maximum Fluid Pressure, November	400	0
Maximum Fluid Pressure, October	400	0
Maximum Fluid Pressure, September	400	0

Summary of changes for correction 1 continued

Field Name	Previous Value	New Value
Total BBL Injected	5500	0
Total BBL Injected in April	600	0
Total BBL Injected in August	620	0
Total BBL Injected in December	620	0
Total BBL Injected in July	620	0
Total BBL Injected in June	600	0
Total BBL Injected in May	620	0
Total BBL Injected in November	600	0
Total BBL Injected in October	620	0
Total BBL Injected in September	600	0