

Source Energy

Condifff 8-22-5-23H SL 369 FSL 1477 FWL (Final)
 Condifff 8-22-5-23H 369 FSL 1477 FWL
 Sumner County, KS (Source Energy) NAD27 /Grid

True vertical depths are referenced to Rig on Condifff 8-22-5-23H 369 FSL 1477 FWL (RKB)		Grid System: NAD27 (1) Lambert Kansas SP, Southern Zone (1502), US feet				
Measured depths are referenced to Rig on Condifff 8-22-5-23H 369 FSL 1477 FWL (RKB)		North Reference: Grid north				
Rig on Condifff 8-22-5-23H 369 FSL 1477 FWL (RKB) to Mean Sea Level: 1264 feet		Scale: True distance				
Mean Sea Level to Mud line (K St. Condifff 8-22-5-23H 369 FSL 1477 FWL): -1247 feet		Depths are in feet				
Coordinates are in feet referenced to Facility Center		Created by: fernhik on 1/1/2013				
Location Information						
Facility Name	Grid East (US ft)	Grid North (US ft)	Latitude	Longitude		
Condifff 8-22-5-23H Section 8 323 1E	2336542.000	226903.000	37°17'02.7387N	97°29'55.7511W		
Spot	Local N (ft)	Local E (ft)	Grid East (US ft)	Grid North (US ft)	Latitude	Longitude
Condifff 8-22-5-23H 369 FSL 1477 FWL	0.00	0.00	2336542.000	226903.000	37°17'02.7387N	97°29'55.7511W
Rig on Condifff 8-22-5-23H 369 FSL 1477 FWL (RKB) to Mud line (K St. Condifff 8-22-5-23H 369 FSL 1477 FWL)					176	
Mean Sea Level to Mud line (K St. Condifff 8-22-5-23H 369 FSL 1477 FWL)					-1247	
Rig on Condifff 8-22-5-23H 369 FSL 1477 FWL (RKB) to Mean Sea Level					1264	

