Date	0700 Hrs Depth	Previous 24 Hours of Operations
1.13.14	1400'	Drilling and connections Lansing, geologist on location @ 1500', 1100 hrs 1.13.14. DMC: \$2,127.00 CMC: \$2,127.00
1.14.14	2080'	Drilling and connections Lansing to Kansas city, currently drilling ahead through Kansas City. Made 680' in 24 hours of operations. DMC: \$3,036.75 CMC: \$5,163.75
1.15.14	2600'	Drilling and connections Kansas City through Mississippian. CFS @ 2560', 2570' (Miss). Currently drilling through Mississippian Chert. Made 520' in 24 hours of operations.
1.16.14	RTD - 2700'	

	Drilling Well				Comparison Well				Comparison Well			
	Edison Operating - Vestring #1-30				The Reach Group - Vogleman #1				Barker - Wiebe #1			
	Sec. 30 - T23S - R06E				Sec. 31 - T23S - R06E				Sec. 31 - T23S - R06E			
	660' FSL & 900' FEL				SW NE NE				SW SE NW			
					Dry		Structural		Dry		Structural	
	1451 KB				1449 KB		Relationship		1459 KB		Relationship	
Formation	Sample	Sub-Sea	Log	Sub-Sea	Log	Sub-Sea	Sample	Log	Sample	Sub-Sea	Sample	Log
Lansing	1734	-283			1741	-292	9		1665	-206	-77	
Kansas City	2017	-566			2024	-575	9		1940	-481	-85	
Stark	2113	-662			2122	-673	11					
Hushpuckney	2136	-685			2148	-699	14					
Base Kansas City	2154	-703			2167	-718	15		2100	-641	-62	
Marmaton	2252	-801			2263	-814	13					
Pawnee	2346	-895			2360	-911	16					
Fort Scott	2375	-924			2391	-942	18					
Cherokee	2386	-935			2402	-953	18					
Mississippian Chert	2550	-1099			2552	-1103	4					
Mississippian Lime	2605	-1154			2610	-1161	7					
Kinderhook	2638	-1187			2658	-1209	22					
Total Depth	2700	-1249			2800	-1351	102		2425	-966	-283	









