

TXD SERVICES LP

DRILLERS LOG

TXD SERVICES LP

RIG #	101	S. 7	T. 31	R. 18	GAS TESTS:																						
API #	15-099-24037	County:	Labette	480'		no flow																					
Elev:		Location	Kansas	620'		GCS																					
				750'		GCS																					
Operator: Quest Cherokee, LLC				940'		GCS																					
Address: 9520 N. May Ave, Suite 300				1005'		12 mcf																					
Oklahoma City, OK 73120				1127'		GCS																					
Well #	7-6	Lease Name		Phillips																							
Footage Location		1850 ft from the	N	Line																							
		1980 ft from the	E	Line																							
Drilling Contractor:		TXD SERVICES LP																									
Spud Date:		8/25/2006	Geologist:																								
Date Comp:		9/1/2006	Total Depth:		1127'																						
Exact spot Location;																											
<table border="1"> <tr> <td>Surface</td> <td>Production</td> <td rowspan="7"> RECEIVED KANSAS CORPORATION COMMISSION DEC 26 2006 CONSERVATION DIVISION WICHITA, KS </td> </tr> <tr> <td>Size Hole</td> <td>12-1/4"</td> <td>8-3/4"</td> </tr> <tr> <td>Size Casing</td> <td>8-5/8"</td> <td>4-1/2"</td> </tr> <tr> <td>Weight</td> <td>24#</td> <td></td> </tr> <tr> <td>Setting Depth</td> <td>21'</td> <td></td> </tr> <tr> <td>Type Cement</td> <td>portland</td> <td></td> </tr> <tr> <td>Sacks</td> <td></td> <td></td> </tr> </table>							Surface	Production	RECEIVED KANSAS CORPORATION COMMISSION DEC 26 2006 CONSERVATION DIVISION WICHITA, KS	Size Hole	12-1/4"	8-3/4"	Size Casing	8-5/8"	4-1/2"	Weight	24#		Setting Depth	21'		Type Cement	portland		Sacks		
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Formation	Top	Btm.	Formation	Top	Btm.	Formation	Top	Btm.
top soil	0	1	lime	578	596			
clay	1	6	b.shale	596	602			
shale	6	56	coal	602	603			
lime	56	106	lime	603	610			
shale	106	196	shale	610	660			
lime	196	206	b.shale	660	662			
shale	206	219	shale	662	773			
b.shale	219	221	coal	773	774			
shale	221	257	shale	774	794			
b.shale	257	259	coal	794	796			
shale	259	308	shale	796	933			
lime	308	319	coal	933	934			
shale	319	324	shale	934	939			
lime	324	332	coal	939	940			
shale	332	450	shale	940	998			
lime	450	474	coal	998	1000			
shale	474	476	shale	1000	1004			
b.shale	476	479	chat	1004	1009			
shale	479	543	lime	1009	1127			
lime	543	571						
shale	571	573						
b.shale	573	576						
shale	576	578						

573-576' summit, 596-602' mulky