



## Partner Well History

UNIVERSITY 17-23 3

123 Robert S. Kerr Ave.  
Oklahoma City, OK 73102

<b>Field Name:</b> CAPRITO		<b>Total Depth (ftKB):</b> 6,790.0
<b>Corporate ID:</b> 119275		<b>Survey:</b> UL
<b>Section:</b> 23	<b>Block:</b> 17	
<b>1/16/2011 05:00 - 1/17/2011 05:00</b>		
<b>Job Category:</b> Drilling/Initial Completion		<b>Primary Job Type:</b> Drilling - original
<b>State:</b> TX	<b>County/Parish:</b> WARD	<b>PL System:</b> CO2 (%):
<b>Permit Number:</b> 704045	<b>Report End Date:</b> 1/17/2011	<b>Current Well Status:</b> COMPLETING
<b>Daily Summary:</b> Spudded 1/16/11. Drld to 1238'.		
<b>Daily Production Summary:</b>		
<b>Daily Cost Total:</b> 213,519		<b>Cum Cost To Date:</b> 213,519
<b>1/17/2011 05:00 - 1/18/2011 05:00</b>		
<b>Job Category:</b> Drilling/Initial Completion		<b>Primary Job Type:</b> Drilling - original
<b>State:</b> TX	<b>County/Parish:</b> WARD	<b>PL System:</b> CO2 (%):
<b>Permit Number:</b> 704045	<b>Report End Date:</b> 1/18/2011	<b>Current Well Status:</b> COMPLETING
<b>Daily Summary:</b> R&C 8 5/8" 24# J55 csg @ 1238'. WOC. NU BOP.		
<b>Daily Production Summary:</b>		
<b>Daily Cost Total:</b> 74,330		<b>Cum Cost To Date:</b> 287,849
<b>1/18/2011 05:00 - 1/19/2011 05:00</b>		
<b>Job Category:</b> Drilling/Initial Completion		<b>Primary Job Type:</b> Drilling - original
<b>State:</b> TX	<b>County/Parish:</b> WARD	<b>PL System:</b> CO2 (%):
<b>Permit Number:</b> 704045	<b>Report End Date:</b> 1/19/2011	<b>Current Well Status:</b> COMPLETING
<b>Daily Summary:</b> Tst BOP. PU BHA & TIH. Drld cmt & shoe. Drld to 1828'.		
<b>Daily Production Summary:</b>		
<b>Daily Cost Total:</b> 32,553		<b>Cum Cost To Date:</b> 320,402
<b>1/19/2011 05:00 - 1/20/2011 05:00</b>		
<b>Job Category:</b> Drilling/Initial Completion		<b>Primary Job Type:</b> Drilling - original
<b>State:</b> TX	<b>County/Parish:</b> WARD	<b>PL System:</b> CO2 (%):
<b>Permit Number:</b> 704045	<b>Report End Date:</b> 1/20/2011	<b>Current Well Status:</b> COMPLETING
<b>Daily Summary:</b> Drld to 3145'.		
<b>Daily Production Summary:</b>		
<b>Daily Cost Total:</b> 15,167		<b>Cum Cost To Date:</b> 335,569
<b>1/20/2011 05:00 - 1/21/2011 05:00</b>		
<b>Job Category:</b> Drilling/Initial Completion		<b>Primary Job Type:</b> Drilling - original
<b>State:</b> TX	<b>County/Parish:</b> WARD	<b>PL System:</b> CO2 (%):
<b>Permit Number:</b> 704045	<b>Report End Date:</b> 1/21/2011	<b>Current Well Status:</b> COMPLETING
<b>Daily Summary:</b> Drld to 4040'.		
<b>Daily Production Summary:</b>		
<b>Daily Cost Total:</b> 15,167		<b>Cum Cost To Date:</b> 350,736
<b>1/21/2011 05:00 - 1/22/2011 05:00</b>		
<b>Job Category:</b> Drilling/Initial Completion		<b>Primary Job Type:</b> Drilling - original
<b>State:</b> TX	<b>County/Parish:</b> WARD	<b>PL System:</b> CO2 (%):
<b>Permit Number:</b> 704045	<b>Report End Date:</b> 1/22/2011	<b>Current Well Status:</b> COMPLETING
<b>Daily Summary:</b> Drld to 4193'. TOH f/mtr. PU BHA & TIH. Drld to 4624'.		
<b>Daily Production Summary:</b>		
<b>Daily Cost Total:</b> 36,699		<b>Cum Cost To Date:</b> 387,435
<b>1/22/2011 05:00 - 1/23/2011 05:00</b>		
<b>Job Category:</b> Drilling/Initial Completion		<b>Primary Job Type:</b> Drilling - original
<b>State:</b> TX	<b>County/Parish:</b> WARD	<b>PL System:</b> CO2 (%):
<b>Permit Number:</b> 704045	<b>Report End Date:</b> 1/23/2011	<b>Current Well Status:</b> COMPLETING
<b>Daily Summary:</b> Drld to 5975'.		
<b>Daily Production Summary:</b>		
<b>Daily Cost Total:</b> 28,596		<b>Cum Cost To Date:</b> 416,031
<b>1/23/2011 05:00 - 1/24/2011 05:00</b>		
<b>Job Category:</b> Drilling/Initial Completion		<b>Primary Job Type:</b> Drilling - original
<b>State:</b> TX	<b>County/Parish:</b> WARD	<b>PL System:</b> CO2 (%):
<b>Permit Number:</b> 704045	<b>Report End Date:</b> 1/24/2011	<b>Current Well Status:</b> COMPLETING
<b>Daily Summary:</b> Drld to 6790'. C&C hole/mud. LDDP.		
<b>Daily Production Summary:</b>		
<b>Daily Cost Total:</b> 22,642		<b>Cum Cost To Date:</b> 438,673



## Partner Well History

123 Robert S. Kerr Ave.  
Oklahoma City, OK 73102

### UNIVERSITY 17-23 3

1/24/2011 05:00 - 1/25/2011 05:00			
Job Category: Drilling/Initial Completion		Primary Job Type: Drilling - original	
State: TX	County/Parish: WARD	PL System:	CO2 (%):
Permit Number: 704045	Report End Date: 1/25/2011	Current Well Status: COMPLETING	
Daily Summary: Log well. R&C 5 1/2" 24# J55 csg @ 1238'.			
Daily Production Summary:			
Daily Cost Total: 124,823		Cum Cost To Date: 563,496	
1/25/2011 05:00 - 1/26/2011 05:00			
Job Category: Drilling/Initial Completion		Primary Job Type: Drilling - original	
State: TX	County/Parish: WARD	PL System:	CO2 (%):
Permit Number: 704045	Report End Date: 1/26/2011	Current Well Status: COMPLETING	
Daily Summary: ND & set slips. Rig released 1/25/11.			
Daily Production Summary:			
Daily Cost Total: 59,133		Cum Cost To Date: 622,629	
1/26/2011 05:00 - 1/27/2011 05:00			
Job Category: Drilling/Initial Completion		Primary Job Type: Drilling - original	
State: TX	County/Parish: WARD	PL System:	CO2 (%):
Permit Number: 704045	Report End Date: 1/27/2011	Current Well Status: COMPLETING	
Daily Summary: MIRU WSU. NU BOP. MIRU RU & PS.			
Daily Production Summary:			
Daily Cost Total: 4,400		Cum Cost To Date: 627,029	
1/27/2011 05:00 - 1/28/2011 05:00			
Job Category: Drilling/Initial Completion		Primary Job Type: Drilling - original	
State: TX	County/Parish: WARD	PL System:	CO2 (%):
Permit Number: 704045	Report End Date: 1/28/2011	Current Well Status: COMPLETING	
Daily Summary: Drill out DV tool. Prep to run logs.			
Daily Production Summary:			
Daily Cost Total: 7,285		Cum Cost To Date: 634,314	
1/28/2011 05:00 - 1/29/2011 05:00			
Job Category: Drilling/Initial Completion		Primary Job Type: Drilling - original	
State: TX	County/Parish: WARD	PL System:	CO2 (%):
Permit Number: 704045	Report End Date: 1/29/2011	Current Well Status: COMPLETING	
Daily Summary: Finished TOH w/ tbg. Ran CBL/GR f/ 6,738' to 4,200'. TOC @ 4,480'. Ran CBL f/ 1,400' to sfc. POH w/ tools. TIH w/ tbg. TOH LD same.			
Daily Production Summary:			
Daily Cost Total: 7,780		Cum Cost To Date: 642,094	
1/29/2011 05:00 - 1/30/2011 05:00			
Job Category: Drilling/Initial Completion		Primary Job Type: Drilling - original	
State: TX	County/Parish: WARD	PL System:	CO2 (%):
Permit Number: 704045	Report End Date: 1/30/2011	Current Well Status: COMPLETING	
Daily Summary: Finished TOH w/ tbg. ND BOP. WO frac.			
Daily Production Summary:			
Daily Cost Total: 2,650		Cum Cost To Date: 644,744	
1/30/2011 05:00 - 1/31/2011 05:00			
Job Category: Drilling/Initial Completion		Primary Job Type: Drilling - original	
State: TX	County/Parish: WARD	PL System:	CO2 (%):
Permit Number: 704045	Report End Date: 1/31/2011	Current Well Status: COMPLETING	
Daily Summary: WO frac.			
Daily Production Summary:			
Daily Cost Total:		Cum Cost To Date: 644,744	
1/31/2011 05:00 - 2/1/2011 05:00			
Job Category: Drilling/Initial Completion		Primary Job Type: Drilling - original	
State: TX	County/Parish: WARD	PL System:	CO2 (%):
Permit Number: 704045	Report End Date: 2/1/2011	Current Well Status: COMPLETING	
Daily Summary: WO frac.			
Daily Production Summary:			
Daily Cost Total:		Cum Cost To Date: 644,744	
2/1/2011 05:00 - 2/2/2011 05:00			
Job Category: Drilling/Initial Completion		Primary Job Type: Drilling - original	
State: TX	County/Parish: WARD	PL System:	CO2 (%):
Permit Number: 704045	Report End Date: 2/2/2011	Current Well Status: COMPLETING	
Daily Summary: WO frac.			
Daily Production Summary:			
Daily Cost Total:		Cum Cost To Date: 644,744	



## Partner Well History

123 Robert S. Kerr Ave.  
Oklahoma City, OK 73102

UNIVERSITY 17-23 3

<b>2/2/2011 05:00 - 2/3/2011 05:00</b>			
<b>Job Category:</b> Drilling/Initial Completion		<b>Primary Job Type:</b> Drilling - original	
<b>State:</b> TX	<b>County/Parish:</b> WARD	<b>PL System:</b>	<b>CO2 (%):</b>
<b>Permit Number:</b> 704045	<b>Report End Date:</b> 2/3/2011	<b>Current Well Status:</b> COMPLETING	
<b>Daily Summary:</b> WO frac.			
<b>Daily Production Summary:</b>			
<b>Daily Cost Total:</b>		<b>Cum Cost To Date:</b> 644,744	
<b>2/3/2011 05:00 - 2/4/2011 05:00</b>			
<b>Job Category:</b> Drilling/Initial Completion		<b>Primary Job Type:</b> Drilling - original	
<b>State:</b> TX	<b>County/Parish:</b> WARD	<b>PL System:</b>	<b>CO2 (%):</b>
<b>Permit Number:</b> 704045	<b>Report End Date:</b> 2/4/2011	<b>Current Well Status:</b> COMPLETING	
<b>Daily Summary:</b> WO frac.			
<b>Daily Production Summary:</b>			
<b>Daily Cost Total:</b>		<b>Cum Cost To Date:</b> 644,744	
<b>2/4/2011 05:00 - 2/5/2011 05:00</b>			
<b>Job Category:</b> Drilling/Initial Completion		<b>Primary Job Type:</b> Drilling - original	
<b>State:</b> TX	<b>County/Parish:</b> WARD	<b>PL System:</b>	<b>CO2 (%):</b>
<b>Permit Number:</b> 704045	<b>Report End Date:</b> 2/5/2011	<b>Current Well Status:</b> COMPLETING	
<b>Daily Summary:</b> WO frac.			
<b>Daily Production Summary:</b>			
<b>Daily Cost Total:</b>		<b>Cum Cost To Date:</b> 644,744	
<b>2/5/2011 05:00 - 2/6/2011 05:00</b>			
<b>Job Category:</b> Drilling/Initial Completion		<b>Primary Job Type:</b> Drilling - original	
<b>State:</b> TX	<b>County/Parish:</b> WARD	<b>PL System:</b>	<b>CO2 (%):</b>
<b>Permit Number:</b> 704045	<b>Report End Date:</b> 2/6/2011	<b>Current Well Status:</b> COMPLETING	
<b>Daily Summary:</b> WO frac.			
<b>Daily Production Summary:</b>			
<b>Daily Cost Total:</b>		<b>Cum Cost To Date:</b> 644,744	
<b>2/6/2011 05:00 - 2/7/2011 05:00</b>			
<b>Job Category:</b> Drilling/Initial Completion		<b>Primary Job Type:</b> Drilling - original	
<b>State:</b> TX	<b>County/Parish:</b> WARD	<b>PL System:</b>	<b>CO2 (%):</b>
<b>Permit Number:</b> 704045	<b>Report End Date:</b> 2/7/2011	<b>Current Well Status:</b> COMPLETING	
<b>Daily Summary:</b> WO frac.			
<b>Daily Production Summary:</b>			
<b>Daily Cost Total:</b>		<b>Cum Cost To Date:</b> 644,744	
<b>2/7/2011 05:00 - 2/8/2011 05:00</b>			
<b>Job Category:</b> Drilling/Initial Completion		<b>Primary Job Type:</b> Drilling - original	
<b>State:</b> TX	<b>County/Parish:</b> WARD	<b>PL System:</b>	<b>CO2 (%):</b>
<b>Permit Number:</b> 704045	<b>Report End Date:</b> 2/8/2011	<b>Current Well Status:</b> COMPLETING	
<b>Daily Summary:</b> WO frac.			
<b>Daily Production Summary:</b>			
<b>Daily Cost Total:</b>		<b>Cum Cost To Date:</b> 644,744	
<b>2/8/2011 05:00 - 2/9/2011 05:00</b>			
<b>Job Category:</b> Drilling/Initial Completion		<b>Primary Job Type:</b> Drilling - original	
<b>State:</b> TX	<b>County/Parish:</b> WARD	<b>PL System:</b>	<b>CO2 (%):</b>
<b>Permit Number:</b> 704045	<b>Report End Date:</b> 2/9/2011	<b>Current Well Status:</b> COMPLETING	
<b>Daily Summary:</b> WO frac.			
<b>Daily Production Summary:</b>			
<b>Daily Cost Total:</b>		<b>Cum Cost To Date:</b> 644,744	
<b>2/9/2011 05:00 - 2/10/2011 05:00</b>			
<b>Job Category:</b> Drilling/Initial Completion		<b>Primary Job Type:</b> Drilling - original	
<b>State:</b> TX	<b>County/Parish:</b> WARD	<b>PL System:</b>	<b>CO2 (%):</b>
<b>Permit Number:</b> 704045	<b>Report End Date:</b> 2/10/2011	<b>Current Well Status:</b> COMPLETING	
<b>Daily Summary:</b> WO frac.			
<b>Daily Production Summary:</b>			
<b>Daily Cost Total:</b>		<b>Cum Cost To Date:</b> 644,744	
<b>2/10/2011 00:00 - 2/11/2011 00:00</b>			
<b>Job Category:</b> Drilling/Initial Completion		<b>Primary Job Type:</b> Drilling - original	
<b>State:</b> TX	<b>County/Parish:</b> WARD	<b>PL System:</b>	<b>CO2 (%):</b>
<b>Permit Number:</b> 704045	<b>Report End Date:</b> 2/11/2011	<b>Current Well Status:</b> COMPLETING	
<b>Daily Summary:</b> Ran cased hole logs f/ PBDT to sfc. WO frac sched 2/14.			
<b>Daily Production Summary:</b>			
<b>Daily Cost Total:</b> 9,500		<b>Cum Cost To Date:</b> 654,244	



## Partner Well History

UNIVERSITY 17-23 3

123 Robert S. Kerr Ave.  
Oklahoma City, OK 73102

2/11/2011 00:00 - 2/12/2011 00:00			
Job Category: Drilling/Initial Completion		Primary Job Type: Drilling - original	
State: TX	County/Parish: WARD	PL System:	CO2 (%):
Permit Number: 704045	Report End Date: 2/12/2011	Current Well Status: COMPLETING	
Daily Summary: WO frac sched 2/14.			
Daily Production Summary:			
Daily Cost Total:		Cum Cost To Date: 654,244	
2/12/2011 00:00 - 2/13/2011 00:00			
Job Category: Drilling/Initial Completion		Primary Job Type: Drilling - original	
State: TX	County/Parish: WARD	PL System:	CO2 (%):
Permit Number: 704045	Report End Date: 2/13/2011	Current Well Status: COMPLETING	
Daily Summary: WO frac sched 2/14.			
Daily Production Summary:			
Daily Cost Total:		Cum Cost To Date: 654,244	
2/13/2011 00:00 - 2/14/2011 00:00			
Job Category: Drilling/Initial Completion		Primary Job Type: Drilling - original	
State: TX	County/Parish: WARD	PL System:	CO2 (%):
Permit Number: 704045	Report End Date: 2/14/2011	Current Well Status: COMPLETING	
Daily Summary: Perf'd Cherry Canyon J 6,614'-6,624' OA. SWI & SDFN. WO frac sched 2/14.			
Daily Production Summary:			
Daily Cost Total:		Cum Cost To Date: 654,244	
2/14/2011 00:00 - 2/15/2011 00:00			
Job Category: Drilling/Initial Completion		Primary Job Type: Drilling - original	
State: TX	County/Parish: WARD	PL System:	CO2 (%):
Permit Number: 704045	Report End Date: 2/15/2011	Current Well Status: COMPLETING	
Daily Summary: Frac'd Cherry Canyon J 6,614'-6,624' OA. RIH & set CBP @ 6,450'. Perf'd Cherry Canyon C & E 6,180'-6,364' OA. Frac'd Cherry Canyon C & E 6,180'-6,364' OA. RIH & set CBP @ 6,105'. Perf'd Cherry Canyon A & B 5,862'-6,002' OA. SD until 7:00 am. WO frac.			
Daily Production Summary:			
Daily Cost Total: 15,693		Cum Cost To Date: 669,937	
2/15/2011 00:00 - 2/16/2011 00:00			
Job Category: Drilling/Initial Completion		Primary Job Type: Drilling - original	
State: TX	County/Parish: WARD	PL System:	CO2 (%):
Permit Number: 704045	Report End Date: 2/16/2011	Current Well Status: COMPLETING	
Daily Summary: Frac'd Cherry Canyon A & B 5,862'-6,002' OA. SI 12 hrs. MIRU WSU. Ran flowback lines to tank. SI 24 hrs. Prep to flowback.			
Daily Production Summary:			
Daily Cost Total: 113,919		Cum Cost To Date: 783,856	
2/16/2011 00:00 - 2/17/2011 00:00			
Job Category: Drilling/Initial Completion		Primary Job Type: Drilling - original	
State: TX	County/Parish: WARD	PL System:	CO2 (%):
Permit Number: 704045	Report End Date: 2/17/2011	Current Well Status: COMPLETING	
Daily Summary: Opened well. ND dual FV, NU BOP & WH. TIH w/ mill, bit sub & 174 jts tbg to 5,738'. SDFN. Prep to DO plugs.			
Daily Production Summary: Rec'd 0 MCF, 0 BO, 435 BLW on 18/64 choke @ 350 psi - CP.			
Daily Cost Total: 4,150		Cum Cost To Date: 788,006	
2/17/2011 00:00 - 2/18/2011 00:00			
Job Category: Drilling/Initial Completion		Primary Job Type: Drilling - original	
State: TX	County/Parish: WARD	PL System:	CO2 (%):
Permit Number: 704045	Report End Date: 2/18/2011	Current Well Status: COMPLETING	
Daily Summary: Displaced hole @ 5,738'. TIH & tagged fill @ 6,065'; DO & circ clean. TIH & tagged fill @ 6,405'. W/R dn to 2nd plug @ 6,450', DO & CO. TIH & tagged fill @ 6,650'. W/R dn to PBTD @ 6,738'. Circ 2 hrs & killed tbg. Started TOH w/ tbg & well started flowing. Csg pressure built up to 575 psi w/ full choke. Flowed bac 2 hrs & pressure dropped to 525 psi. Left flowing to pit on 18/64 choke. SDFN. Prep to flow back & run ProTechnics.			
Daily Production Summary:			
Daily Cost Total: 11,850		Cum Cost To Date: 799,856	
2/18/2011 00:00 - 2/19/2011 00:00			
Job Category: Drilling/Initial Completion		Primary Job Type: Drilling - original	
State: TX	County/Parish: WARD	PL System:	CO2 (%):
Permit Number: 704045	Report End Date: 2/19/2011	Current Well Status: COMPLETING	
Daily Summary: Flowing back. HU flowline to tanks.			
Daily Production Summary:			
Daily Cost Total: 4,770		Cum Cost To Date: 804,626	



## Partner Well History

123 Robert S. Kerr Ave.  
Oklahoma City, OK 73102

UNIVERSITY 17-23 3

2/19/2011 00:00 - 2/20/2011 00:00			
Job Category: Drilling/Initial Completion		Primary Job Type: Drilling - original	CO2 (%):
State: TX	County/Parish: WARD	PL System:	
Permit Number: 704045	Report End Date: 2/20/2011	Current Well Status: COMPLETING	
Daily Summary: Flowing on 8/64 choke.			
Daily Production Summary:			
Daily Cost Total: 2,600		Cum Cost To Date: 807,226	
2/20/2011 00:00 - 2/21/2011 00:00			
Job Category: Drilling/Initial Completion		Primary Job Type: Drilling - original	CO2 (%):
State: TX	County/Parish: WARD	PL System:	
Permit Number: 704045	Report End Date: 2/21/2011	Current Well Status: COMPLETING	
Daily Summary: Flowing on 10/64 choke.			
Daily Production Summary:			
Daily Cost Total:		Cum Cost To Date: 807,226	
2/21/2011 00:00 - 2/22/2011 00:00			
Job Category: Drilling/Initial Completion		Primary Job Type: Drilling - original	CO2 (%):
State: TX	County/Parish: WARD	PL System:	
Permit Number: 704045	Report End Date: 2/22/2011	Current Well Status: COMPLETING	
Daily Summary: Flow stopped due to frozen choke. Changed choke to 14/64, bled pressure to battery & unloaded fluid/gas. Changed choke to 16/64. HU flowline f/ tbg to frac tanks, unloaded water/gas through 18/64 choke.			
Daily Production Summary:			
Daily Cost Total: 3,620		Cum Cost To Date: 810,846	
2/22/2011 00:00 - 2/23/2011 00:00			
Job Category: Drilling/Initial Completion		Primary Job Type: Drilling - original	CO2 (%):
State: TX	County/Parish: WARD	PL System:	
Permit Number: 704045	Report End Date: 2/23/2011	Current Well Status: COMPLETING	
Daily Summary: Flowing to tanks.			
Daily Production Summary: 500 MCF, 34 BO, 299 BW (277 BWOL) on 16/64 choke.			
Daily Cost Total: 3,620		Cum Cost To Date: 814,466	
2/23/2011 00:00 - 2/24/2011 00:00			
Job Category: Drilling/Initial Completion		Primary Job Type: Drilling - original	CO2 (%):
State: TX	County/Parish: WARD	PL System:	
Permit Number: 704045	Report End Date: 2/24/2011	Current Well Status: COMPLETING	
Daily Summary: Flowing to tanks.			
Daily Production Summary: 571 MCF, 39 BO, 692 BW (969 BWOL) on 16/64 choke.			
Daily Cost Total: 3,400		Cum Cost To Date: 817,866	
2/24/2011 00:00 - 2/25/2011 00:00			
Job Category: Drilling/Initial Completion		Primary Job Type: Drilling - original	CO2 (%):
State: TX	County/Parish: WARD	PL System:	
Permit Number: 704045	Report End Date: 2/25/2011	Current Well Status: COMPLETING	
Daily Summary: Flowing to tanks.			
Daily Production Summary: 492 MCF, 39 BO, 584 BW (1553 BWOL) on 18/64 choke.			
Daily Cost Total: 4,350		Cum Cost To Date: 822,216	
2/25/2011 00:00 - 2/26/2011 00:00			
Job Category: Drilling/Initial Completion		Primary Job Type: Drilling - original	CO2 (%):
State: TX	County/Parish: WARD	PL System:	
Permit Number: 704045	Report End Date: 2/26/2011	Current Well Status: COMPLETING	
Daily Summary: Flowing to tanks.			
Daily Production Summary: 162 MCF, 102 BO, 489 BW (2042 BWOL) on 18/64 choke.			
Daily Cost Total: 45,350		Cum Cost To Date: 867,566	
2/26/2011 00:00 - 2/27/2011 00:00			
Job Category: Drilling/Initial Completion		Primary Job Type: Drilling - original	CO2 (%):
State: TX	County/Parish: WARD	PL System:	
Permit Number: 704045	Report End Date: 2/27/2011	Current Well Status: COMPLETING	
Daily Summary: Flowing to tanks.			
Daily Production Summary: 581 MCF, 73 BO, 559 BW (2601 BWOL) on 14/64 choke.			
Daily Cost Total:		Cum Cost To Date: 867,566	
2/27/2011 00:00 - 2/28/2011 00:00			
Job Category: Drilling/Initial Completion		Primary Job Type: Drilling - original	CO2 (%):
State: TX	County/Parish: WARD	PL System:	
Permit Number: 704045	Report End Date: 2/28/2011	Current Well Status: COMPLETING	
Daily Summary: Flowing to tanks.			
Daily Production Summary: 670 MCF, 64 BO, 621 BW (3222 BWOL) on 40/64 choke.			
Daily Cost Total:		Cum Cost To Date: 867,566	





## Partner Well History

123 Robert S. Kerr Ave.  
Oklahoma City, OK 73102

### UNIVERSITY 17-23 3

**2/28/2011 00:00 - 3/1/2011 00:00**

**Job Category:** Drilling/Initial Completion

**State:** TX

**County/Parish:** WARD

**Permit Number:** 704045

**Report End Date:** 3/1/2011

**Primary Job Type:** Drilling - original

**PL System:**

**CO2 (%):**

**Current Well Status:** COMPLETING

**Daily Summary:** Flowing to tanks.

**Daily Production Summary:** 130 MCF, 114 BO, 690 BW (3912 BWOL) on 40/64 choke.

**Daily Cost Total:** 2,350

**Cum Cost To Date:** 869,916

**3/1/2011 00:00 - 3/2/2011 00:00**

**Job Category:** Drilling/Initial Completion

**State:** TX

**County/Parish:** WARD

**Permit Number:** 704045

**Report End Date:** 3/2/2011

**Primary Job Type:** Drilling - original

**PL System:**

**CO2 (%):**

**Current Well Status:** COMPLETING

**Daily Summary:** TIH w/ GR/JB in tbg tagged up @ 3,172'. RIH & set CIBP @ 3,167'. Attempted to bleed dn SITP, plug not holding. RIH & set 2nd plug @ 3,164', bled of tbg pressure. Loaded tbg & tstd to 1000 psi; no leak off. RIH & set 3rd plug @ 3,150'. RU pmp lines. Loaded tbg & tstd to 1200 psi; no leak off. Csg opened to sales @ 1600 psi. Prep to RU BOP & snubbing unit.

**Daily Production Summary:** 833 MCF, 90 BO, 1304 BW (5216 BWOL) on 40/64 choke.

**Daily Cost Total:** 14,623

**Cum Cost To Date:** 884,539

**3/2/2011 00:00 - 3/3/2011 00:00**

**Job Category:** Drilling/Initial Completion

**State:** TX

**County/Parish:** WARD

**Permit Number:** 704045

**Report End Date:** 3/3/2011

**Primary Job Type:** Drilling - original

**PL System:**

**CO2 (%):**

**Current Well Status:** COMPLETING

**Daily Summary:** NU BOP & snubbing unit. Stripped OH w/ 96 jts 2-7/8" tbg, sub & mill. ND snub unit. Cont'd to flow f/ csg through scrubber. Prep to TIH & set pkr.

**Daily Production Summary:** 800 MCF, 77 BO, 1060 BW (6276 BWOL) on 40/64 choke.

**Daily Cost Total:** 40,355

**Cum Cost To Date:** 924,894

**3/3/2011 00:00 - 3/4/2011 00:00**

**Job Category:** Drilling/Initial Completion

**State:** TX

**County/Parish:** WARD

**Permit Number:** 704045

**Report End Date:** 3/4/2011

**Primary Job Type:** Drilling - original

**PL System:**

**CO2 (%):**

**Current Well Status:** COMPLETING

**Daily Summary:** RIH w/ CCL/GR/JB to 5,850'. POH w/ same. TIH w/ setting tool, Arrow set pkr, XN nipple & set pkr @ 5,807'. TOH w/ setting tool & adaptor kit. ND BOP. TIH w/ 175 jts tbg & latched onto pkr; pulled 12K on pkr. Spaced tbg w/ pups. ND BOP. HU flowline to scrubber. Flowing back to scrubber @ 400 psi. Flowing back.

**Daily Production Summary:** 654 MCF, 54 BO, 671 BW (6947 BWOL) @ 1000 psi - CP.

**Daily Cost Total:** 33,239

**Cum Cost To Date:** 958,133

**3/4/2011 00:00 - 3/5/2011 00:00**

**Job Category:** Drilling/Initial Completion

**State:** TX

**County/Parish:** WARD

**Permit Number:** 704045

**Report End Date:** 3/5/2011

**Primary Job Type:** Drilling - original

**PL System:**

**CO2 (%):**

**Current Well Status:** COMPLETING

**Daily Summary:** Flowed back.

**Daily Production Summary:** 668 MCF, 10 BO, 71 BW (7018 BWOL) @ 1000 psi - CP.

**Daily Cost Total:**

**Cum Cost To Date:** 958,133

**3/5/2011 00:00 - 3/6/2011 00:00**

**Job Category:** Drilling/Initial Completion

**State:** TX

**County/Parish:** WARD

**Permit Number:** 704045

**Report End Date:** 3/6/2011

**Primary Job Type:** Drilling - original

**PL System:**

**CO2 (%):**

**Current Well Status:** COMPLETING

**Daily Summary:** Flowed back.

**Daily Production Summary:** 416 MCF, 27 BO, 224 BW (7242 BWOL) @ 825 psi - CP.

**Daily Cost Total:**

**Cum Cost To Date:** 958,133

**3/6/2011 00:00 - 3/7/2011 00:00**

**Job Category:** Drilling/Initial Completion

**State:** TX

**County/Parish:** WARD

**Permit Number:** 704045

**Report End Date:** 3/7/2011

**Primary Job Type:** Drilling - original

**PL System:**

**CO2 (%):**

**Current Well Status:** COMPLETING

**Daily Summary:** Flowed back.

**Daily Production Summary:** 293 MCF, 31 BO, 213 BW (7455 BWOL) @ 825 psi - CP.

**Daily Cost Total:**

**Cum Cost To Date:** 958,133

**3/7/2011 00:00 - 3/8/2011 00:00**

**Job Category:** Drilling/Initial Completion

**State:** TX

**County/Parish:** WARD

**Permit Number:** 704045

**Report End Date:** 3/8/2011

**Primary Job Type:** Drilling - original

**PL System:**

**CO2 (%):**

**Current Well Status:** COMPLETING

**Daily Summary:** Flowed back.

**Daily Production Summary:** 351 MCF, 37 BO, 211 BW (7666 BWOL) @ 900 psi - TP; 0 psi - CP.

**Daily Cost Total:**

**Cum Cost To Date:** 958,133



## Partner Well History

123 Robert S. Kerr Ave.  
Oklahoma City, OK 73102

### UNIVERSITY 17-23 3

<b>3/8/2011 00:00 - 3/9/2011 00:00</b>			
<b>Job Category:</b> Drilling/Initial Completion		<b>Primary Job Type:</b> Drilling - original	
<b>State:</b> TX	<b>County/Parish:</b> WARD	<b>PL System:</b>	<b>CO2 (%):</b>
<b>Permit Number:</b> 704045	<b>Report End Date:</b> 3/9/2011	<b>Current Well Status:</b> COMPLETING	
<b>Daily Summary:</b> Flowed back.			
<b>Daily Production Summary:</b> 494 MCF, 44 BO, 305 BW (7971 BWOL) @ 1000 psi - TP; 0 psi - CP.			
<b>Daily Cost Total:</b>		<b>Cum Cost To Date:</b> 958,133	
<b>3/9/2011 00:00 - 3/10/2011 00:00</b>			
<b>Job Category:</b> Drilling/Initial Completion		<b>Primary Job Type:</b> Drilling - original	
<b>State:</b> TX	<b>County/Parish:</b> WARD	<b>PL System:</b>	<b>CO2 (%):</b>
<b>Permit Number:</b> 704045	<b>Report End Date:</b> 3/10/2011	<b>Current Well Status:</b> COMPLETING	
<b>Daily Summary:</b> Flowed back.			
<b>Daily Production Summary:</b> Rec'd 411 MCF, 44 BO, 334 BW (8305 BWOL) @ 1000 psi - TP; 0 psi - CP.			
<b>Daily Cost Total:</b>		<b>Cum Cost To Date:</b> 958,133	
<b>3/10/2011 00:00 - 3/11/2011 00:00</b>			
<b>Job Category:</b> Drilling/Initial Completion		<b>Primary Job Type:</b> Drilling - original	
<b>State:</b> TX	<b>County/Parish:</b> WARD	<b>PL System:</b>	<b>CO2 (%):</b>
<b>Permit Number:</b> 704045	<b>Report End Date:</b> 3/11/2011	<b>Current Well Status:</b> COMPLETING	
<b>Daily Summary:</b> Flowed back.			
<b>Daily Production Summary:</b> Rec'd 309 MCF, 37 BO, 334 BW (8639 BWOL) @ 900 psi - TP; 0 psi - CP.			
<b>Daily Cost Total:</b>		<b>Cum Cost To Date:</b> 958,133	
<b>3/11/2011 00:00 - 3/12/2011 00:00</b>			
<b>Job Category:</b> Drilling/Initial Completion		<b>Primary Job Type:</b> Drilling - original	
<b>State:</b> TX	<b>County/Parish:</b> WARD	<b>PL System:</b>	<b>CO2 (%):</b>
<b>Permit Number:</b> 704045	<b>Report End Date:</b> 3/12/2011	<b>Current Well Status:</b> COMPLETING	
<b>Daily Summary:</b> Flowed back.			
<b>Daily Production Summary:</b> Rec'd 147 MCF, 30 BO, 234 BW (8863 BWOL) @ 900 psi - TP; 0 psi - CP.			
<b>Daily Cost Total:</b>		<b>Cum Cost To Date:</b> 958,133	
<b>3/12/2011 00:00 - 3/13/2011 00:00</b>			
<b>Job Category:</b> Drilling/Initial Completion		<b>Primary Job Type:</b> Drilling - original	
<b>State:</b> TX	<b>County/Parish:</b> WARD	<b>PL System:</b>	<b>CO2 (%):</b>
<b>Permit Number:</b> 704045	<b>Report End Date:</b> 3/13/2011	<b>Current Well Status:</b> COMPLETING	
<b>Daily Summary:</b> Flowed back.			
<b>Daily Production Summary:</b> Rec'd 407 MCF, 43 BO, 111 BW (8974 BWOL) @ 890 psi - TP; 0 psi - CP.			
<b>Daily Cost Total:</b>		<b>Cum Cost To Date:</b> 958,133	
<b>3/13/2011 00:00 - 3/14/2011 00:00</b>			
<b>Job Category:</b> Drilling/Initial Completion		<b>Primary Job Type:</b> Drilling - original	
<b>State:</b> TX	<b>County/Parish:</b> WARD	<b>PL System:</b>	<b>CO2 (%):</b>
<b>Permit Number:</b> 704045	<b>Report End Date:</b> 3/14/2011	<b>Current Well Status:</b> COMPLETING	
<b>Daily Summary:</b> Flowed back.			
<b>Daily Production Summary:</b> Rec'd 447 MCF, 56 BO, 472 BLW. 24 hrs @ 720 psi - TP; 0 psi - CP.			
<b>Daily Cost Total:</b>		<b>Cum Cost To Date:</b> 958,133	
<b>3/14/2011 00:00 - 3/15/2011 00:00</b>			
<b>Job Category:</b> Drilling/Initial Completion		<b>Primary Job Type:</b> Drilling - original	
<b>State:</b> TX	<b>County/Parish:</b> WARD	<b>PL System:</b>	<b>CO2 (%):</b>
<b>Permit Number:</b> 704045	<b>Report End Date:</b> 3/15/2011	<b>Current Well Status:</b> COMPLETING	
<b>Daily Summary:</b> Flowed back.			
<b>Daily Production Summary:</b> Rec'd 501 MCF, 52 BO, 463 BLW. 24 hrs @ 720 psi - TP; 0 psi - CP.			
<b>Daily Cost Total:</b>		<b>Cum Cost To Date:</b> 958,133	
<b>3/15/2011 00:00 - 3/16/2011 00:00</b>			
<b>Job Category:</b> Drilling/Initial Completion		<b>Primary Job Type:</b> Drilling - original	
<b>State:</b> TX	<b>County/Parish:</b> WARD	<b>PL System:</b>	<b>CO2 (%):</b>
<b>Permit Number:</b> 704045	<b>Report End Date:</b> 3/16/2011	<b>Current Well Status:</b> COMPLETING	
<b>Daily Summary:</b> Flowed back.			
<b>Daily Production Summary:</b> Rec'd 461 MCF, 49 BO, 484 BLW. 24 hrs @ 720 psi - TP; 0 psi - CP.			
<b>Daily Cost Total:</b>		<b>Cum Cost To Date:</b> 958,133	
<b>3/16/2011 00:00 - 3/17/2011 00:00</b>			
<b>Job Category:</b> Drilling/Initial Completion		<b>Primary Job Type:</b> Drilling - original	
<b>State:</b> TX	<b>County/Parish:</b> WARD	<b>PL System:</b>	<b>CO2 (%):</b>
<b>Permit Number:</b> 704045	<b>Report End Date:</b> 3/17/2011	<b>Current Well Status:</b> COMPLETING	
<b>Daily Summary:</b> Flowed back.			
<b>Daily Production Summary:</b> Rec'd 428 MCF, 48 BO, 489 BLW. 24 hrs @ 680 psi - TP; 0 psi - CP.			
<b>Daily Cost Total:</b>		<b>Cum Cost To Date:</b> 958,133	



## Partner Well History

123 Robert S. Kerr Ave.  
Oklahoma City, OK 73102

### UNIVERSITY 17-23 3

<b>3/17/2011 00:00 - 3/18/2011 00:00</b>			
<b>Job Category:</b> Drilling/Initial Completion		<b>Primary Job Type:</b> Drilling - original	
<b>State:</b> TX	<b>County/Parish:</b> WARD	<b>PL System:</b>	<b>CO2 (%):</b>
<b>Permit Number:</b> 704045	<b>Report End Date:</b> 3/18/2011	<b>Current Well Status:</b> COMPLETING	
<b>Daily Summary:</b> Flowed back.			
<b>Daily Production Summary:</b> Rec'd 415 MCF, 47 BO, 494 BLW. 24 hrs @ 680 psi - TP; 0 psi - CP.			
<b>Daily Cost Total:</b>		<b>Cum Cost To Date:</b> 958,133	
<b>3/18/2011 00:00 - 3/19/2011 00:00</b>			
<b>Job Category:</b> Drilling/Initial Completion		<b>Primary Job Type:</b> Drilling - original	
<b>State:</b> TX	<b>County/Parish:</b> WARD	<b>PL System:</b>	<b>CO2 (%):</b>
<b>Permit Number:</b> 704045	<b>Report End Date:</b> 3/19/2011	<b>Current Well Status:</b> COMPLETING	
<b>Daily Summary:</b> Flowed back.			
<b>Daily Production Summary:</b> Rec'd 430 MCF, 44 BO, 494 BLW. 24 hrs @ 680 psi - TP; 0 psi - CP.			
<b>Daily Cost Total:</b>		<b>Cum Cost To Date:</b> 958,133	
<b>3/19/2011 00:00 - 3/20/2011 00:00</b>			
<b>Job Category:</b> Drilling/Initial Completion		<b>Primary Job Type:</b> Drilling - original	
<b>State:</b> TX	<b>County/Parish:</b> WARD	<b>PL System:</b>	<b>CO2 (%):</b>
<b>Permit Number:</b> 704045	<b>Report End Date:</b> 3/20/2011	<b>Current Well Status:</b> COMPLETING	
<b>Daily Summary:</b> Flowed back.			
<b>Daily Production Summary:</b> Rec'd 449 MCF, 51 BO, 544 BLW. 24 hrs @ 600 psi - TP; 0 psi - CP.			
<b>Daily Cost Total:</b>		<b>Cum Cost To Date:</b> 958,133	
<b>3/20/2011 00:00 - 3/21/2011 00:00</b>			
<b>Job Category:</b> Drilling/Initial Completion		<b>Primary Job Type:</b> Drilling - original	
<b>State:</b> TX	<b>County/Parish:</b> WARD	<b>PL System:</b>	<b>CO2 (%):</b>
<b>Permit Number:</b> 704045	<b>Report End Date:</b> 3/21/2011	<b>Current Well Status:</b> COMPLETING	
<b>Daily Summary:</b> Flowed back.			
<b>Daily Production Summary:</b> Rec'd 420 MCF, 47 BO, 563 BLW. 24 hrs @ 580 psi - TP; 0 psi - CP.			
<b>Daily Cost Total:</b>		<b>Cum Cost To Date:</b> 958,133	
<b>3/21/2011 00:00 - 3/22/2011 00:00</b>			
<b>Job Category:</b> Drilling/Initial Completion		<b>Primary Job Type:</b> Drilling - original	
<b>State:</b> TX	<b>County/Parish:</b> WARD	<b>PL System:</b>	<b>CO2 (%):</b>
<b>Permit Number:</b> 704045	<b>Report End Date:</b> 3/22/2011	<b>Current Well Status:</b> COMPLETING	
<b>Daily Summary:</b> Flowed back.			
<b>Daily Production Summary:</b> Rec'd 428 MCF, 45 BO, 563 BLW. 24 hrs @ 580 psi - TP; 0 psi - CP.			
<b>Daily Cost Total:</b>		<b>Cum Cost To Date:</b> 958,133	
<b>3/22/2011 00:00 - 3/23/2011 00:00</b>			
<b>Job Category:</b> Drilling/Initial Completion		<b>Primary Job Type:</b> Drilling - original	
<b>State:</b> TX	<b>County/Parish:</b> WARD	<b>PL System:</b>	<b>CO2 (%):</b>
<b>Permit Number:</b> 704045	<b>Report End Date:</b> 3/23/2011	<b>Current Well Status:</b> COMPLETING	
<b>Daily Summary:</b> Flowed back.			
<b>Daily Production Summary:</b> Rec'd 405 MCF, 43 BO, 547 BLW. 24 hrs @ 580 psi - TP; 0 psi - CP.			
<b>Daily Cost Total:</b>		<b>Cum Cost To Date:</b> 958,133	
<b>3/23/2011 00:00 - 3/24/2011 00:00</b>			
<b>Job Category:</b> Drilling/Initial Completion		<b>Primary Job Type:</b> Drilling - original	
<b>State:</b> TX	<b>County/Parish:</b> WARD	<b>PL System:</b>	<b>CO2 (%):</b>
<b>Permit Number:</b> 704045	<b>Report End Date:</b> 3/24/2011	<b>Current Well Status:</b> COMPLETING	
<b>Daily Summary:</b> Flowed back.			
<b>Daily Production Summary:</b> Rec'd 401 MCF, 47 BO, 608 BLW. 24 hrs @ 510 psi - TP; 0 psi - CP.			
<b>Daily Cost Total:</b>		<b>Cum Cost To Date:</b> 958,133	
<b>3/24/2011 00:00 - 3/25/2011 00:00</b>			
<b>Job Category:</b> Drilling/Initial Completion		<b>Primary Job Type:</b> Drilling - original	
<b>State:</b> TX	<b>County/Parish:</b> WARD	<b>PL System:</b>	<b>CO2 (%):</b>
<b>Permit Number:</b> 704045	<b>Report End Date:</b> 3/25/2011	<b>Current Well Status:</b> COMPLETING	
<b>Daily Summary:</b> Flowed back. Temp frop f/ report..			
<b>Daily Production Summary:</b> Rec'd 398 MCF, 41 BO, 615 BLW. 24 hrs @ 500 psi - TP; 0 psi - CP.			
<b>Daily Cost Total:</b>		<b>Cum Cost To Date:</b> 958,133	
<b>4/5/2011 00:00 - 4/6/2011 00:00</b>			
<b>Job Category:</b> Drilling/Initial Completion		<b>Primary Job Type:</b> Drilling - original	
<b>State:</b> TX	<b>County/Parish:</b> WARD	<b>PL System:</b>	<b>CO2 (%):</b>
<b>Permit Number:</b> 704045	<b>Report End Date:</b> 4/6/2011	<b>Current Well Status:</b> COMPLETING	
<b>Daily Summary:</b> MIRU SL. TIH w/ GR to pkr @ 5,800'. RIH & logged perms stopping @ 6,690', 6,550', 6,250', 6,130', 5,940' & 5,800'. POH. RDMO SL. RTP on 24/64 choke.			
<b>Daily Production Summary:</b>			
<b>Daily Cost Total:</b> 12,576		<b>Cum Cost To Date:</b> 970,709	





## Partner Well History

123 Robert S. Kerr Ave.  
Oklahoma City, OK 73102

### UNIVERSITY 17-23 3

4/11/2011 00:00 - 4/12/2011 00:00

**Job Category:** Drilling/Initial Completion

**State:** TX

**County/Parish:** WARD

**Permit Number:** 704045

**Report End Date:** 4/12/2011

**Primary Job Type:** Drilling - original

**PL System:**

**CO2 (%):**

**Current Well Status:** COMPLETING

**Daily Summary:** MIRU slick-line unit, ran SpectraScan f/6750' to 5400'. BHT @ 6243' 108 deg. BHP @ 1858. Well SI for 5 hrs. RDMO slick-line unit. RTP. FINAL REPORT.

**Daily Production Summary:**

**Daily Cost Total:** 6,315

**Cum Cost To Date:** 977,024