

P.O. Box 1570

Woodward, OK 73802

Phone: (580)254-5400 Fax: (580)254-3242

Bill To

SandRidge Energy, Inc. Attn: Purchasing Mgr. 123 Robert S. Kerr Avenue Oklahoma City, OK. 73102

# Invoice

Date	Invoice #
5/23/2012	1335

Ordered By	Terms	Date of Service	Lease Name/Legal Desc.	Drilling Rig
Jason Harrison	Net 45	5/23/2012	Harold 1-26H, Comanche Cnty, KS	Lariat 45

	THE THE TABLE	1100 10		0/20/2012	1	2011,	committee city, 115	2	
	Item	Quantity		Description					
20" F Mous 16" F Cella 6' X C Mud Mud, Grou Grou Weld Dirt I	se Hole Pipe r Hole 5' Tinhorn and Water Water, & Trucking t & Trucking t Pump er & Materials Removal r Plate		110 80 80 1 1 1 1 11 1 1 1	Drilled 110 ft. cc Furnished 110 ft Drilled 80 ft. mo Furnished 80 ft. Drilled 6x6 cella Furnished and a Furnished mud a Furnished 11 yar Furnished grout Furnished welde Labor & Equip. Furnished cover Permits	of 20 ouse ho of 16 in hole of 6x6 and wand wards of pump. r and i for dir	o inch conductorle.  inch mouse how tinhorn.  ter.  ter to location grout and true  materials.  t removal.	oole pipe.		
						Subto	tal	\$25,090.	.00
						Sales	Tax (0.0%)	\$0.	.00
							Total	\$25,090.00	

IOD OLINE	MADV			TICKET DATE			
JOB SUM	CUSTOMER RE	(1512	05/30/12				
COMANCHE KANSAS dridge Explor	ation & Produc						
LEASE NAME Well No. JOB TYPE HAROLD 3120 1-26H Surface	JOB TYPE Surface			EMPLOYEE NAME MATT			
EMP NAME							
Matt Wilson David Thomas							
Arthur Setzar							
Thomas Walker							
Form. NameType:	Called Out	IOn Location	n Hoh	Started	Lloh Co	mpleted	
Packer TypeSet At0	Date 5/29/20	12 5/29/2	012	5/30/2012		30/2012	
Bottom Hole Temp. 80 Pressure	- 4.00	44.0					
Retainer Depth Total Depth 850* Tools and Accessories	Time 4:00 p	n   11:00 Well		7:20 am	9:	:00 am	
Type and Size Qty Make	New		Size Grade	From	To	Max. Allow	
Auto Fill Tube 0 IR	Casing	36#	9 5/8"	Surface	960	1,500	
Insert Float Val 0 IR	Liner						
Centralizers 0 IR	Liner						
Top Plug	Tubing		0				
HEAD 1 IR	Drill Pipe Open Hole		12 1/4"	Surface	960	Shots/Ft.	
Weld-A 0 IR	Perforations		12 111	Guilace	000	SHOIS/FL.	
Texas Pattern Guide Shoe 0 IR	Perforations						
Cement Basket 0 IR	Perforations						
Materials Mud Type WBM Density 9 Lb/Gal	Hours On Location Date Hours		Operating Hours Description of Job  Date Hours Surface				
Disp Fluid Fresh Water Density 8.33   b/Gal	5/29 1.0						
Spacer type resh Wate BBL 10 8.33	5/30 9.0						
Spacer type BBL. Acid Type Gal. %		-					
Acid Type Gal. %							
Surfactant GalIn							
NE Agent Gal in						~	
Fluid Loss							
Gelling Agent							
MISC. Gal/Lb In	Total 10.0	Total	4.0				
Perfpac BallsQty.	MAX 1,500 P		essures 10				
Other Other	1,000 T		Rates in BPI	М			
Other	MAX 6 BPM	AVG	6				
Other			t Left in Pipe				
Other	Feet 40	Reason	SHOE JOIL	V 1			
	Cement Data						
Stage Sacks Cement	Additives			W/Rq.	. Yield	Lbs/Gal	
1 220 O-TEX Lite Standard (6% Gel) 2% Calc	ium Chloride - 1/4pps	ello-Flake5% C	-41P	10.88		12.70	
	ride - 1/4pps Cello-Flal			5.20	1.18	15.60	
3 100 Standard 2% Calcium Chlo	ride on side to use if n	cessary		5.20	1.18	15.60	
	Summary						
Preflush Type:	Preflush	BBI	10.00	Type:	Fresh	Water	
Breakdown MAXIMUM	,500 PSI Load & E	kdn: Gal - BBI	N/A	Pad:Bbl	-Gal	N/A	
	NO/FULL Excess /	Return BBI	SURFACI	Calc.Dis		72 72.00	
Average Bump Plug PSI:	Final Cir	. PSI:	275	Disp:Bb		1 4144	
ISIP5 Min10 Min15 M		Slurry: BBI	104.0				
	Total Vo	ume BBI	186.00				
1	. 11						
CUSTOMER REPRESENTATIVE Come	1 1/1/11						
CUSTOWER REPRESENTATIVE COM	- presence	SIGNATURE					

	n 4			,,		PROJECT NOMBI		TICK	ELDYLE	00144140	
JOB SUMMARY COUNTY STREE COMPANY			GUSTOMER REP	SOK1539 06/11/12							
Commanche F	(ansas	Sandridge Exploration & Production			Claud						
LEASE NAME Harold	120 1-26	JOB TYPE Intermedi	ate			Larcoverion	Jared Green				
EMP NAME											
0.00	0			$\vdash$				$\dashv$			
0.00	-			$\vdash$				-			
0.00	+			$\vdash$				$\dashv$			
Form, Name	Type:										
Politi. Name				Call	ed Out	On Location	n .	Job Sta			mpleted
Packer Type	Set At		Date		6/10/2012	6/11/2	012	6/7	11/2012	6/1	1/2012
Bottom Hole Temp. 155	Pressu Total D		Time			4:00a	m	8:	00am	9:	30am
Retainer Depth Tools and			Time	_		Well [	Data				
Type and Size	Qty	Make			New/Use		Size Gra	ade	From	To	Max. Allow
Auto Fill Tube	0	IR	Casing			26#	7"	5	urface	5,580	5,000
Insert Float Val	0	IR IR	Liner Liner			-		+			
Centralizers Top Plug	0	IR IR	Tubing				0	1			
HEAD	0	İR	Drill Pi								
Limit clamp	0	IR	Open I				8 3/4'	' S	urface	5,583	Shots/Ft.
Weld-A	0	IR IR	Perfora Perfora				-	+			
Texas Pattern Guide Shoe Cement Basket	0	IR IR	Perfora								
Mater	ials		Hours	On L	ocation	Operating			Descrin	tion of Job	
Mud Type WBM	Density	9 Lb/Gal	6/1	-	Hours 4.0	Date 6/11	Hours 1.5	S	Interme	diate	
Disp. Fluid Fresh Water Spacer type resh Wate BB		8.33 Lb/Gal 8.33	0/1	-	-4.0	0/11	1.0	$\neg$		-	
Spacer type Caustic BB	10	8.40									
Acid Type Gal		%									
Acid TypeGal		%		-			-	$\dashv$			
Surfactant Gal NE Agent Gal		In		$\neg$				-			
	/Lb	In									
Gelling Agent Gal		In						_			
	/Lb	ln	Total	-	4.0	Total	1.5	-			
23237 391		_ln	lotal	1	4.0	lutai	1.0		•		
Perfpac Balls	Qty.						essures				
Other			MAX		5,000 PSI	AVG.	20				
Other			MAX		8 BPM	Average AVG					
Other			IVIAA		O DI M	Cement Left in Pipe					
Other			Feet		92	Reason					
					nt Data				T W/Rd	a. Yield	I I ha/Cal
Stage         Sacks         Cem           1         200         50/50 POZ F		4% Total Gel - 0.4	Additive		C-37 - 0.5%	C.41P - 2 lb/s	k Phenos	eal	6.77		Lbs/Gal 13.60
1 200 50/50 POZ F 2 100 Prem		0.4% C-12 - 0.1%		0.176	0.07	0-411 - 2 10/5	K I HEHOS		5.20		15.60
3 0 0		1						0	0.00	0.00	0.00
							`				L
D. d. t	Tymas	(	Su CF-63	mma	ary Preflush:	BBI	20.	00	Type:	WEIGH	ITED SP.
Preflush Breakdown	Type: MAXIN		3,500			n: Gal - BBI	N/		Pad:Bb		N/A
Breakdown	Lost R	eturns-N	NO/FULL		Excess /Ret		N/		Calc.Di		210
	Actual	TOC Plug PSI:	11,300		Calc. TOC: Final Circ.	PSI:	4,2		_Actual Disp:B		209.00
Average 5 Min	Bump 10 Min				Cement Slui		72	.0	1		
					Total Volum	e BBI	301	.00			
				/							
CUSTOMED DEDDE	QENITATI	VE			$n \Lambda$	1					
CUSTOMER REPRE	SENIAII	VL		7	100	SIGNATURE					
				1	/						

# API No. OTC/OCC Operator No. 34192

#### CEMENTING REPORT

To Accompany Completion Report

Form 1002C Rev, 1996

### OKLAHOMA CORPORATION COMMISSION

Oil & Gas Conservation Division Post Office Box 52000-2000 Oklahoma City, Oklahoma 73152-2000 OAC 165:10-3-4(h)

All operators must include this form when submitting the Completion Report, (Form 1002A). The signature on this statement must be that of qualified employees of the cementing company and operator to demonstrate compliance with OAC 165:10-3-4(h). It may be advisable to take a copy of this form to location when cementing work is performed.								
		TYPE OR US	E BLACK INK ONLY					
*Field Name 0	OCC District							
*Operator Sandridge Exploration	& Production			OCC/OTC	Operator No 34'	192		
*Well Name/No. HAROLD 3120 1-26H COMANCHE								
*Location 1/4 1/4 1/4	1/4	Sec	26 Twp	318	Rge	20W		
			A 18					
Cement Casing Data	Conductor Casing	Surface Casing	Alternative Casing	Intermediate Casing	Production String	Liner		
Cementing Date						6/17/2012		
*Size of Drill Bit (Inches)						6.125"		
*Estimated % wash or hole enlargement used in calculations						40%		
						4.5"		
*Size of Casing (inches O.D.)						5,200'		
*Top of Liner (if liner used) (ft.)  *Setting Depth of Casing (ft.)						9,543'		
from ground level Type of Cement (API Class)						50/50		
In first (lead) or only slurry						Premium Poz		
In second slurry						N/A		
In third slurry						N/A		
Sacks of Cement Used						500		
In first (lead) or only slurry						N/A		
In second slurry						N/A		
In third slurry Vol of slurry pumped (Cu ft)(14.X15.)						720		
in first (lead) or only slurry						N/A		
In second slurry						N/A		
In third slurry Calculated Annular Height of Cement						4,843'		
behind Pipe (fi)				<b> </b>		,,,,,,		
Cement left in pipe (ft)	<u> </u>							
*Amount of Surface Casing Required (from Form 1000) ft.								
*Was cement circulated to Ground Surface?	☐ Yes	<b>☑</b> No	*Was Cement Staging	g Tool (DV Tool) used?	Yes	<b>√</b> No		
*Was Cement Bond Log run?								

Remarks Cement #1: 50/50 Premium Po C37 - 0.5% C-41P - 2 Lb/Sk Phe * Cement #3: 0: 0 * Ceme	enoseal * Cement # 2: 0: 0	*Remarks	
CEMENTING	COMPANY	OPERATOR	
I declare under applicable Corporation am authorized to make this certification casing in this well as shown in the report under my supervision, and that the presented on both sides of this form a complete to the best of my knowledge covers cementing data only.  Signature of Cementer or Authorized Tyler Miles	Commission rule, that I on, that the cementing of port was performed by me cementing data and facts are true, correct and and the certification	I declare under applicable Corporation Commissio am authorized to make this certification, that I hav of the well data and information presented in this r that data and facts presented on both sides of this true, correct and complete to the best of my know certification covers all well data and information prinerein.  Signature of Operator or Authorized Representation of Typed	e knowledge report, and s form are rledge. This esented
TILLI WI	LLION	*Operator	
O-TEX Pum	ping LLC		
Address 7303 N. H	lwy 81	*Address	
Dunc Dunc	an	*City	
State <b>OK</b>	Zip 73533	*State *Zip	
Telephone (AC) Number 580-251	9919	*Telephone (AC) Number	
Date June 17, 2012		*Date	

## INSTRUCTIONS

- 1. A) This form shall be filed by the operator, at the O.C.C. office in Oklahoma City, as an attachment to the Completion Report (Form 1002A) for a producing well or a dry hole.
  - B) An original of this form shall be filed as an attachment to the Completion Report, (Form 1002A), for each cementing company used on a well.
  - C) The cementing of different casing strings on a well by one cementing company may be consolidated on one form.
- 2. Cementing Company and Operator shall comply with the applicable portions of OAC 165:10-3-4(h).
- 3. Set surface casing 50 feet below depth of treatable water to be protected and cement from casing shoe to ground surface or as allowed by OAC 165:10-3-4(h).
- 4. IF SETTING ANYTHING OTHER THAN THE FULL AMOUNT OF SURFACE CASING, BE SURE TO FOLLOW CORPORATION COMMISSION RULES.