

Notice: Fill out COMPLETELY and return to Conservation Division at the address below within 60 days from plugging date.

## KANSAS CORPORATION COMMISSION OIL & GAS CONSERVATION DIVISION

## WELL PLUGGING RECORD K.A.R. 82-3-117

Form CP-4 March 2009 Type or Print on this Form Form must be Signed All blanks must be Filled

OPERATOR: License #:	5917			API No. 15	5- <u>125,22,1</u>	EO . 00 00	)
Name:Bensor					cription:	<del>30 ~ 0 ~ 0 0</del>	
Address 1: 1560 F		•		SW-SW	SW Sec. 30To	vp.33_S. R.16_	x East  West
Address 2:	-			33	0 Feet from	North / X Sou	th Line of Section
City: Denver					0 Feet from		
Contact Person:James	R.Perkins	· · · · · · · · · · · · · · · · · · ·		Footages	Calculated from Neare		rner:
Phone: (_620) _37421					NE NW	SE X SW	
Type of Well: (Check one)					Montgomer	_	
		SWD Permit #:			ne: <u>Klump</u>		
ENHR Permit #:			1		Completed: $4-25$ ing proposal was appre		
Producing Formation(s): List A		·· <del>·····</del>	] "		sell Haine		
Bartlesvi Pere to		om: <u>1134                                   </u>			Sell naine $6-2$		net Agent a Name)
Depth to		om: T.D			Completed: $6-2$		
•		om:T.D	[	Plugging C	ompleted0=2	=2003	
					<del></del>		
Show depth and thickness of a	all water, oil and gas forma				^^^		<del></del>
Oil, Gas or Water	Records	<del></del>		Record (Surfa	ce, Condiictor & Produc	ation)	
Formation	Content	Casing	Size			THE BOUTH SOLUTION	
Bartlesville	gas	production	4	1 "		9 1 2220	
					REG		1
						الله الله الله الله الله الله الله الله	
		<u> </u>	<u> </u>	- <del></del>	·	<u>L</u>	·
sax cement, and pumped 5 caseing at 3	g to 1130' r pulled tubir sax cementt 00' and 200' vement. Ran	can gel and ph ng out and sho to 580' pulled ' and couldn't tubing in to	onos t ho tub mov	seal 50 les at sing ou re pipe	o' and disp t 630'.ran ut tried to e shot hole	tubing in shoot of:	
	3421	<b>^3</b>					Ma .
Plugging Contractor License #:	<del>-5241</del>		Name:	Pirate	e Well Serv	vice LLC	20039
Address 1: 747 E	Jefferson		Address :	2:			2000
city: <u>Howard</u>		107-10-117-117-117-117-117-117-117-117-1		State:Ks		Zip: <u>67349</u>	+
Phone: ( <u>620)</u> 330-	3666						
Name of Party Responsible for	Plugging Fees: <u>Ber</u>	nson Mineral G	roup	<u></u>			****
State of Kansas	County, _	Elk		. SS.			
				ag	ent Toxee of Operator or	Operator on above	a deceribed well
James R. affirms	(Print Name)		<del>, ,</del>				
being first duly swert an oath		lge of the facts statements, an	d matters	s herein cont	ained, and the log of t	ne above-described we	ell is as filed, and
the same are true and correct,	ROADSHATHEN SPACE	•					
Signature:	- Jack						A
0	Mail to: KCC - Con	servation Division, 130 S. I	Market -	Room 2078	8, Wichita, Kansas	67202	YY



Invoice

Pirate Well Service, LLC. PO Box 7 747 E. Jefferson St. Howard, KS 67349

6/6/2009 **Date** Invoice # 261

Cell 620-330-3666 Home 620-374-2301 Fax 620-374-2301 kwardlow@sktc.net

# 5241

Bill To

**BMG** 

**Terms** 

**Net 15** 

**Due Date** 

6/21/2009

1-30

Description	Hours	Rate	Amount
Klump 1-31 (plug well) Drive to well, rig up, run 1130' tubing gel hole & pump bottom plug, lay out tubing. Shot middle plug holes & run 20 jts tubing pump middle plug, lay out tubing. shoot casing @ 300' try to pull casing no luck. shoot @ 200' try again, could not move pipe. Shoot 2 holes @ 40' run 10 jts tubing pump	8.5	120.00	1,020.00T
top plug, lay out tubing, top off, rig down.	3	25.00	75.00T
tong usage Pipe Dope		5.00	5.00T 180.00T
Roust-a-Bout Take trailer to Kansas Gas yard load pipe, take to well. When finish take back to yard & unload pipe.	3	60.00	160.001
umodo pipe.	:	KASSAC	ea.
			CORPORTION COMPRESSOR
	:	: ! <b>M</b>	N242CG
·	¥ 4 5		av & 4 2003
MECEIVEN			CEMED.
DECEIVE L JUN 0 8 2009	:		
(1)	Subto	tal	\$1,280.00
BY: Kinai	Sales	Tax (5.3%)	\$67.84

Make check payable to Kevin Wardlow

**Balance Due** 

Total

\$1,347.84

\$67.84 \$1,347.84

Thank you for your business

DATE\_



# 219866

TICKET NUMBER 21653

LOCATION Backeswille, ax

FOREMAN KIKK Sanders

PO BOX 884, (	;nanute	1, KS	66720
620-431-9210	or 800	-467-	8676

## FIELD TICKET & TREATMENT REPORT CEMENT

CUSTOMER  Benson Minoral George  MAILING ADDRESS  TRUCK # DRIVER TRUCK # DRIV  TRUCK # DRIVER					. •				
TRUCK # DRIVER TRUCK # DRIVER  TOWN S. M. W. M.	DATE	CUSTOMER#	WEI	LL NAME & NUN	ABER	SECTION	TOWNSHIP	RANGE	COUNTY
TRUCK # DRIVER TRUCK # DRIVER  TOWN SIZE & WEIGHT #/2  OTHER  SLURRY WEIGHT #/2  DISPLACEMENT #/2  DISPLACEMENT #/2  DISPLACEMENT #/2  TOWN FOR THE PROPERTY #/2  CEMENT #/2  CEMENT LEFT IN CASING  RATE  REMARKS: P: ran fubika for #/30' can cal f plans for get hala Page #/55 of #/2  CEMENT #		1639	Kluma	30-1		30	33	16	Magan.
CITY  STATE  ZIP CODE  S18  Mile K.  412 TIM James K  JOB TYPE  PHA  HOLE SIZE 134 HOLE DEPTH  CASING SIZE & WEIGHT 4/2  CASING DEPTH  DRILL PIPE  TUBING 23/9  OTHER  SLURRY WEIGHT 15.6 SLURRY VOL 1/8 WATER gal/sk 52 CEMENT LEFT in CASING  DISPLACEMENT 3.9/2.3 DISPLACEMENT PSI  MIX PSI  REMARKS: P: ran tubing to 1/30', ran celt plans to gel hole. Pag 15 so af  CEMENS (50' d 634 OH / 50' 4'2) of disp. 3.9 bbl, putting TOC O approx. In  Ric pulled tubing & perturators shot 4/2. Ric ran tubing back in the  CON 5 se of cemens (50' 44'2) & disp. 2.3 bbl, putting TOC O approx. 580  Ric pulled tubing up to 300' & cemens to for surface, 28 se of cemens. Ric						4 10			
CITY  STATE  ZIP CODE  S18  Mile K.  412 TIM James K  JOB TYPE  PHA  HOLE SIZE  JOB TYPE  AND HOLE SIZE  JOB TYPE  CASING SIZE & WEIGHT  HOLE DEPTH  CASING SIZE & WEIGHT  LIP  CASING SIZE & WEIGHT  LIP  CASING SIZE & WEIGHT  LIP  OTHER  SLURRY WEIGHT  J. G. SLURRY VOL  JE WATER gal/sk  S2  CEMENT LEFT IN CASING  RATE  REMARKS: 2: ran tubing to 130', ran celt plans to gel hole. Page 15 so of  CEMENS  CEMENS  SO G JA ON SO HOLE SIZE  TOC D Approx. IN  TON SIX of CEMENS  SO JA	Benson	Miretal	Group		_	TRUCK#	DRIVER	TRUCK#	DRIVER
JOB TYPE PYA HOLE SIZE 134 HOLE DEPTH CASING SIZE & WEIGHT 4/2  CASING DEPTH DRILL PIPE TUBING 23/5 OTHER  SLURRY WEIGHT 15.6 SLURRY VOL 1/8 WATER gal/sk 52 CEMENT LEFT IN CASING  DISPLACEMENT 3,9/23 DISPLACEMENT PSI MIX PSI RATE  REMARKS: P: ran tubing the 1/30' ran gel ty plane to gel hale. Page 15 sx of cemend 50' d 6 th 0 th 50' th's 4 disp. 3.9 bbl, putting TOC O approx 10 to	MAILING ADDRE	:SS				398	John		
JOB TYPE PYA HOLE SIZE 134 HOLE DEPTH CASING SIZE & WEIGHT 1/2  CASING DEPTH DRILL PIPE TUBING 23/5 OTHER  SLURRY WEIGHT 15.4 SLURRY VOL 18 WATER gal/sk 5.2 CEMENT LEFT IN CASING  DISPLACEMENT 3.9/2.3 DISPLACEMENT PSI MIX PSI RATE  REMARKS: Pican tubiky to 1/30', can celt plane to gel hale. Par 15 st of  CEMERAL SO 4634 OH 50' 41/2 & disp. 3.9661, putting Tac & approx 16  Ric pulled tubikg & perturators shot 41/2 Ric can tubikg back in to  Can 5 st of cemeral (50'/41/2) & disp. 2.3661, putting Tac & approx 580  Ric pulled tubiky up to 300' & cemerated to surface 58 st of cemerat. Ric					_	518	Mile H.		
CASING DEPTH DRILL PIPE TUBING 23/5 OTHER  SLURRY WEIGHT 15.6 SLURRY VOL 1/8 WATER gal/ak 52 CEMENT LEFT IN CASING  DISPLACEMENT 3.9/2.3 DISPLACEMENT PSI MIX PSI RATE  REMARKS: 2: ran tubing to 1/30', ran sel t dono to gel halo. Ray 15 sx of  CEMENS (50'd 63/4 OH 50'4'2) & disp. 3.9661, putting TOC B approx 10  Ris pulled tubing to perforators shot 4/2. Ris ran tubing back in to  Can Six of cemens (50'44'2) & disp. 2.3661, putting TOC B approx. 580  Ris pulled tubing up to 300' & cemens to the surface 58 sx of cemens. Ris	CITY		STATE	ZIP CODE		412 714	Jamesk		
CASING DEPTH DRILL PIPE TUBING 23/5 OTHER  SLURRY WEIGHT 15.6 SLURRY VOL 1/8 WATER gal/sk 52 CEMENT LEFT IN CASING  DISPLACEMENT 3.9/2.3 DISPLACEMENT PSI MIX PSI RATE  REMARKS: Di ran tubing to 1/30', ran cel t plans to gel halo. Ray 15 sx of  CEMENS (50'd 674 OH 50'4'2) & disp. 3.9661, putting TOC B approx 18  Ris pulled tubing to perturators shot 4/2. Ris ran tubing back in to  CON SIX of cemens (50'44'2) & disp. 2.3661, putting TOC B approx. 580  Ris pulled tubing up to 300' & cemens to the surface 58 sx of cemens. Ris	IOR TYPE	PUA	HOI E SIZE	1.3/4	HOU'E DEETL	<u></u>	CARING RITE & W	FIGUR 4/4	
SLURRY WEIGHT 15.6 SLURRY VOL 18 WATER gal/ak 52 CEMENT LEFT in CASING DISPLACEMENT 3.9/2.3 DISPLACEMENT PSI MIX PSI RATE  REMARKS: Right fubility for 1/30' ran gely hand to gel hala. Ran 1550 of CEMENT (50' 4'/2) of disp. 3.966/, putting TOC @ approx 10.  Right pulled tubing & perforators shot 4//2. Right can turking hack in to come 50 cement (50',44'2) of disp. 2.366/, putting TOC @ approx. 580  Right pulled tubing up to 300' of cemented to surface, 28 sx of cement. Right.	<del></del>		<del></del>	4.77					Z
DISPLACEMENT 3.9/2.3 DISPLACEMENT PSI MIX PSI RATE  REMARKS: Pi, ran tubing to 1/30', ran cely plans to gel halo. Por 15 sx of  Cemend (50'd 674 OH / 50'4'2) & dixo. 3.9661, putting TOC @ approx. 18  Riz pulled tubing & perforators shot 4/2. Riz ran tubing back in to  con Sx of cemend (50'44'2) & disp. 2.3661, putting TOC @ approx. 580  Riz pulled tubing up to 300' & cemented to surface, 28 sx of cement. Riz	_			- 3				OTHER	
REMARKS: Rigger tubing to 1/30', can gelt plans to gel hala. Ron 15 su of comen (50'd 674 OH /50'4'/2) of disp. 3.9661, putting TOC @ approx. 10 Rig pulled tubing & perforators shot 41/2. Rig ran tubing back in to can 5 su of comen (50'44'/2) of disp. 2.3661, putting TOC @ approx. 580 Rig pulled tubing up to 300' of comented to surface, 28 su of coment. Rig					WATER gal/s	k	CEMENT LEFT in	CASING	
cemend (50'd 674 OH / 50'412) of dixp. 3.9661, putting TOC @ spore 10 Rix pulled tubing & perforators shot 412. Rix ran tubing back in to con Sx of comend (50'44'2) & disp. 2.3 bbl, putting TOC @ approx. 580 Rix pulled tubing up to 300' & comended to surface, 28 sx of comend. Rix	DISPLACEMENT,	3.9/2.3	DISPLACEMEN	IT PSI	MIX PSI	<del></del>	RATE		
cemend (50'd 674 OH / 50'412) of dixp. 3.9661, putting TOC @ spore 10 Rix pulled tubing & perforators shot 412. Rix ran tubing back in to con Sx of comend (50'44'2) & disp. 2.3 bbl, putting TOC @ approx. 580 Rix pulled tubing up to 300' & comended to surface, 28 sx of comend. Rix	REMARKS: Z	ic can be	bina to	1130' 0	en cely	stone to	sel hala.	Par 15	-see and
Ris pulled thing & perforators shot 4/2. Ris ran turking back in to can Son for decement (50'44'2) & disp. 2.3 bbl, putting TOC @ approx. 580 Ris pulled turking up to 300' & comented to surface 28 sud coment. Ris								* · · · · · · · · · · · · · · · · · · ·	
can sex of comen (50'44/2) of disp. 2.3 bbl, putting TOC Q approx. 580 Propulled tubing up to 300' of comented to surface 28 se of coment. Right	Ric pulla	d thepine		, , <i>,</i>	shat 4	1/2 . Riv	con techio	- book	in to 630'
Rig pulled tubing up to 300' of comented to surface , 28 su of coment. Rig	con Sx	d cemen	- /		dien 2	3 66/2 200	ties Tap	2 dag on k	
	Pin pulle	I Luking				Le such	28800	St. St.	- 21
- MINISAN	willed &	L. Kelen &	,	40				FRANCHO	<u> </u>
payor frame injust or in sant Baba I Masad up.	<del></del>	way -	- July 1	OFFI AR	C. HOLLA	I MASKA	- type		·
		······································	<del></del>	<del></del>	<del></del>				
		· ··	<del></del>	<del></del>					·

ITHORNTON	Len a	and the second second	ESTIMATED TOTAL	2,957 01
n 9737		5.3% #		51 49
				<del></del>
			30)	
	······································	· O O CONTRACTOR		
			E E ZÜÜĞ	
		Min	a a	
1/23	80 bb/ 320 gel	City Water RASSASTON	AMION COMMISSION	4709
11188	1500/750=	Bemine Gel		12000
MOTA	452/160	Phenoseal		172 8
1104	48 sr/ 4512=	Comen 9/Class A)	1	6316
SSOIC	lohes.	Lowsport	-	630°
5407		Bulk Tok Transport	-	2960
5406	40	MILEAGE		1389
5405		PUMP CHARGE / Dofa)		8mº
ACCOUNT CODE	QUANITY or UNITS	DESCRIPTION of SERVICES or PRODUCT	UNIT PRICE	TOTAL