

D.S. & W. Well Servicing, Inc.

1822 24th Street
Great Bend, KS 67530

Invoice

Date	Invoice #
4/1/2011	68456

Bill To
Carmen Schmitt, Inc. Carmen Schmitt P.O. Box 47 Great Bend, KS 67530-0047

Lease Name	Terms	Due Date
Dorr #401	30 Days	5/1/2011

Item	Description	Qty	Rate	Amount
Rig #23	Hess #1058-120 Double Drum Pole - #23	54	197.00	10,638.00T
MPPS	Mud Pump & Power Swivel	8	165.00	1,320.00T
Workover Head	Workover Head	1	110.00	110.00T
Stripper Rubber	5-1/2" x 2-7/8" Stripper Rubber - USED	0.5	131.05	65.53T
Change Over Sub	Change Over Sub	1	66.00	66.00T
Solvent	Cleaning Solvent	6	5.18	31.08T
Thread Dope	Thread Dope	4	17.50	70.00T
Weight Indicator	Weight Indicator	1	55.00	55.00T

Thank You	Subtotal	\$12,355.61
	Sales Tax (6.3%)	\$778.40
	Total	\$13,134.01

620-793-5838 Office
620-793-5860 Fax

Balance Due	\$13,134.01
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D.S.&W. WELL SERVICING, INC.

1822 24th Street
Great Bend, KS 67530

Date: 04/01/11

Lease: Dorr - Plug Well

Company: Carmen Schmitt, Inc.

Well: #401

Address: P.O. Box 47, Great Bend, KS 67530-0047

Invoice #: 68456

WELL PULLING REPORT

PULLED			EQUIPMENT	RUN		
JTS.	FT.	DESCRIPTION		JTS.	FT.	DESCRIPTION
			MUD ANCHOR			
			SEATING NIPPLE			
			WORKING BARREL			
			HOLD DOWN			
			TUBING			
			TUBING SUBS			
			STRAINER GAS ANCHOR			
			TRAVELING VALVE			
			PUMP			
			RODS			
			RODS			
			ROD SUBS			
			POLISH ROD			
			LINER			

Hess #1058-120 Double Drum Pole Rig #23, operator & crew of 2 men	54.0 hrs @	\$ 197.00	\$	10,638.00
Materials & Equipment Used: MP&PS - 8 hrs @ \$165.00			\$	1,320.00
Workover Head			\$	110.00
5-1/2" x 2-7/8" Stripper Rubber - USED - .5 @ \$131.05			\$	65.53
Change Over Sub			\$	66.00
Solvent - 6 gallons @ \$5.18			\$	31.08
Thread Dope - 4 trips @ \$17.50			\$	70.00
Weight Indicator			\$	55.00
Sub-Total			\$	12,355.61
Sales Tax - Rooks County 6.3%			\$	778.40
Total Due			\$	13,134.01

04/01/11 - 3 Rig hrs - M.I.R.U. Discuss daily safety issues. Rig over to run tubing. Run in w/3-7/8" bit, casing scraper & tubing - tally in. Hit tight spot @ 1652'. Run on down - working scraper up & down each joint. Got stuck @ 2053'. Pulled 60,000#. Shut in. Shut down.

04/04/11 - 11 Rig hrs - Drove to location. Discuss daily safety issues. Work tubing - try to turn tubing. Just torqued up. Wait on orders. Run tubing on down to 3007'. Work tubing back out of hole - was tight every 30'. Finally freed up. Pull tubing out. Had to have welder cut off last 11 jts - too bent to un-screw. Tubing had also parted leaving 35 jts, casing scraper & bit in hole. Wait on orders. Run tubing open ended down to 1650' - last 3 jts got tight. Help backhoe dig out surface pipe.

D.S.&W. WELL SERVICING, INC.

Date Work Commenced 04/01/11

Date Work Completed 04/11/11

By Danny Schulz

D.S.&W. WELL SERVICING, INC.

1822 24th Street
Great Bend, KS 67530

Date: 04/01/11

Lease: Dorr - Plug Well

Company: Carmen Schmitt, Inc.

Well: #401

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CONTINUATION SHEET #1

Have welder poor boy casing. Shut down.

04/05/11 - 8 Rig hrs - Drove to location. Discuss daily safety issues. Put in stripping rubber. Wait for & hook up cement trucks. Spot 155 sacks w/300# hulls @ 1652'. Pull tubing to 1010'. Spot 20 sacks cement. Pull tubing to 763'. Rig up logger & perf @ 775'. Spot 75 sacks cement w/100# hulls. Well on vacuum. Wait 1 hr. Spot 50 sacks cement - well on vacuum. Pull out w/tubing. Shut in. Shut down.

04/06/11 - 9 Rig hrs - Drove to location. Discuss daily safety issues. Run in w/tubing to 1592'. Wait on & hook up cementers. Pump 100 sacks - 4% CC w/350# hulls. Pull tubing out. Wait 1-1/2 hrs. Run tubing in to 1010'. Hook up cementers. Pump 75 sacks w/200# hulls. Wait 30 mins. Pump 50 sacks 8% CC w/50# hulls. Trip out w/tubing. Shut in. Shut down.

04/07/11 - 10 Rig hrs - Drove to location. Discuss daily safety issues. Wait on tank trucks - loaded w/drilling mud. Mix 600# hulls w/480 bbls drilling mud. Run tubing in to check fill-up. Hit bridge @ 175' from surface. Pull out w/tubing. Shut in. Shut down.

04/08/11 - 8 Rig hrs & 8 MP&PS hrs - Drove to location. Discuss daily safety issues. Haul MP&PS to location. Run in w/3-7/8" bit, bit sub & tubing. Tag bridge. Hook up MP&PS. Break circulation. Wash out 10' - fell thru. Lay down PS. Run tubing to 620' - hit another bridge. Hook up - break circulation - circulated. But was taking some fluid. Wait on orders. Trip out w/tubing & bit. Run in w/open ended tubing to 620'. Shut in. Shut down. Haul MP&PS back to shop.

04/11/11 - 5 Rig hrs - Drove to location. Discuss daily safety issues. Hook up cementers. Pump 25 sacks cement w/100# hulls. Trip out w/tubing - wait 1 hr. Run in w/tubing to 280'. Pump 40 sacks cement. Cement circulated good. Trip out w/tubing. Break out working head. Pump 20 sacks cement down surface pipe - got up to 200# pressure. Shut in. Top off casing w/cement. Tear down.

Blank lined area for additional notes or entries.

D.S. & W. Well Servicing, Inc.

Telephone (620) 793-5838 · 1822 24th Street · Great Bend, KS 67530

DAILY WORKOVER REPORT

Company Carmen Schmitt Date 4-1,4,5-2011
 Rig# 23 Lease Darr Well# 401 City _____
 Section _____ Township _____ Range _____ County Rooks State Ks

Qty	Special Tools / Supplies Used	Date	Operator:	HRS.
1	frip dope	4-1-11	Danny S	3 ✓
2	gal solvent		Floor Hand: Victor S.	3 ✓
	Weight indicator		Floor Hand: Nathan P.	3 ✓
			Floor Hand:	

Work Performed: MIRU, DDST. Rig over to run tubing. Run in w/ 3 7/8" bit, casing scraper & tubing - tally in. Hit tight spot @ 1652'. Run on down - working scraper up & down each joint. Got stuck @ 2053'. Pulled 60,000#, shut in. Shut down.

Qty	Special Tools / Supplies Used	Date	Operator:	HRS.
1	frip dope	4-4-11	Danny S	11 ✓
1	working head		Floor Hand: Victor S.	11 ✓
			Floor Hand: Nathan P.	11 ✓
			Floor Hand:	

Work Performed: DTL, DDST. Work tubing - try to turn tubing - just torqued up. Wait on orders. Run tubing on down to 3007'. Work tubing back out of hole - was tight every 30'. Finally freed up. Pull tubing out. Had to have welder cut off last joints - too bent to unscrew. Tubing had also parted, leaving 35 jts, casing scraper & bit in hole. Wait on orders. Run tubing open ended down to 1650' - last 3 jts get tight. Help backhoe dig out surface pipe. Have welder poor-boy casing. Shut down.

Qty	Special Tools / Supplies Used	Date	Operator:	HRS.
1	used 5 1/2 x 2 7/8 stripping rubber	4-5-11	Danny S	8 ✓
			Floor Hand: Victor S.	8 ✓
			Floor Hand: Nathan P.	8 ✓
			Floor Hand:	

Work Performed: DTL, DDST. Put in stripping rubber. Wait for & hook up cement trucks. Spot 155sxs w/ 300# hulls @ 1652'. Pull tubing to 1010'. Spot 20sxs cement. Pull tubing to 763'. Rig up loggers & port @ 775'. Spot 75sxs cement w/ 100# hulls. Well on vacuum. Wait 1hr. Spot 50sxs cement - well on vacuum. Pull out w/ tubing. Shut in. Shut down.

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DAILY
WORKOVER
REPORT

Company Carmen Schmitt Date 4-6, 7, 8-2011
 Rig# _____ Lease Dorr Well# 401 City _____
 Section _____ Township _____ Range _____ County Rooks State Ks

Qty	Special Tools / Supplies Used	Date	Operator:	HRS.
1	trip dope	4-6-11	Danny S.	9 [✓]
2	gal. solvent		Floor Hand: Victor S.	9 [✓]
			Floor Hand: Nathan P.	9 [✓]
			Floor Hand:	

Work Performed: DTL, DDST. Run in w/ tubing to 1592'. Wait on & hook up cementers. Pump 100 sxs - 4% CC w/ 350[#] hulls. Pull tubing out. Wait 1 1/2 hrs. Run tubing in to 1010'. Hook up cementers. Pump 75 sxs w/ 200[#] hulls. Wait 30 mins. Pump 50 sxs - 8% CC w/ 50[#] hulls. Trip out w/ tubing. Shut in. Shut down.

Qty	Special Tools / Supplies Used	Date	Operator:	HRS.
		4-7-11	Danny S.	10 [✓]
			Floor Hand: Victor S.	10 [✓]
			Floor Hand: Nathan P.	10 [✓]
			Floor Hand:	

Work Performed: DTL, DDST. Wait on tank trucks loaded w/ drilling mud. Mix 600[#] hulls w/ 480 bbls drilling mud. Run tubing in to check fill-up. Hit bridge @ 175' FS. Pull out w/ tubing. Shut in. Shut down.

Qty	Special Tools / Supplies Used	Date	Operator:	HRS.
1	trip dope	4-8-11	Danny S.	8 [✓]
2	gal. solvent		Floor Hand: Victor S.	8 [✓]
	MP&PS		Floor Hand: Nathan P.	8 [✓]
1	bit sub		Floor Hand:	

Work Performed: DTL, DDST. Run in w/ 3 7/8" bit, bit sub, & tubing. Tag bridge. Hook up MP&PS. Break circulation. Wash out 10' - fell thru. Lay down PS. Run tubing to 620' - hit another bridge. Hook up - break circulation - circulated, but was taking some fluid. Wait on orders. Trip out w/ tubing & bit. Run in w/ open ended tubing to 620'. Shut in. Shut down.

DD

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DAILY WORKOVER REPORT

Company Carmen Schmitt Date 4-11-2011
 Rig# 23 Lease Dorr Well# 401 City _____
 Section _____ Township _____ Range _____ County Rooks State Ks.

Qty	Special Tools / Supplies Used		HRS.
		Date: <u>4-11-11</u>	Operator: <u>Danny S</u> <u>5^v</u>
			Floor Hand: <u>Viktor S</u> <u>5^v</u>
			Floor Hand: <u>Nathan P</u> <u>5^v</u>
			Floor Hand: _____

Work Performed: DTL, DDSI Hook up cementers, Pump 25 SKS cement w/100[#] hulls, Trip out w/tubing- wait 1hr, Run in w/tubing to 280', Pump 40 SKS cement, cement circulated good, Trip out w/tubing, Break out working head, Pump 20 SKS cement down surface pipe - got up to 200[#] pressure Shut in Top off casing w/cement, Tear down,

Qty	Special Tools / Supplies Used		HRS.
		Date: _____	Operator: _____
			Floor Hand: _____
			Floor Hand: _____
			Floor Hand: _____

Work Performed: _____

Qty	Special Tools / Supplies Used		HRS.
		Date: _____	Operator: _____
			Floor Hand: _____
			Floor Hand: _____
			Floor Hand: _____

Work Performed: _____



P.O. Box 231 • CLAFLIN, KS 67525
 Office (620) 587-3361
 Fax (620) 587-2312

Company: Carmen Schmitt Date: _____
 Well Name: Dorr 401
 Legals: _____
 Talled by: _____
 Tubing Size _____ Casing Size: _____
 Perfs: _____ Packer Setting: _____

TUBING & CASING SIZE & CAP.

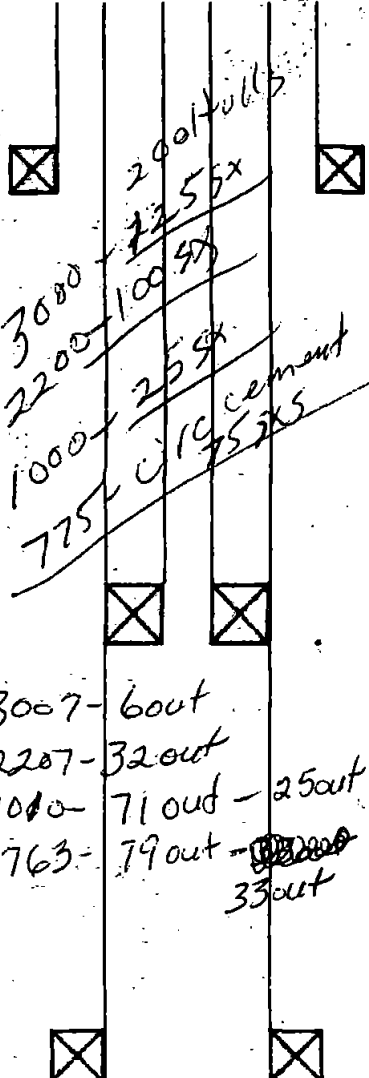
	WT.	BBL/FT	FT/BBL
2 3/8	4.6	.0039	258.65
2 7/8	6.5	.0058	172.76
3 1/2	9.3	.0087	114.99
4 1/2	10.5	.0159	62.70
4 1/2	11.6	.0155	64.34
5 1/2	15.5	.0238	42.01
5 1/2	17.0	.0232	43.02
5 1/2	20.0	.0222	45.09
5 1/2	23.0	.0212	47.20
8 5/8	32.0	.0609	16.41
9 5/8	36.0	.0773	12.94

hit + sub: 4.20

VOL. BETWEEN PIPE & PIPE CAP.

	WT.	BBL/FT	FT/BBL	CF/LF
2 3/8-4 1/2	11.6	.0101	99.37	.0565
2 3/8-5 1/2	17.0	.0178	56.28	.0998
2 7/8-5 1/2	17.0	.0152	65.71	.0854
2 7/8-7	23.0	.0313	31.91	.1760

No.	LENGTH		LENGTH		LENGTH		LENGTH		LENGTH		LENGTH		LENGTH		LENGTH	
	Fl.	Ins.	Fl.	Ins.	Fl.	Ins.	Fl.	Ins.	Fl.	Ins.	Fl.	Ins.	Fl.	Ins.	Fl.	Ins.
1	30	20	31	-	30	48					30	33				
2	30	90	30	34	30	20					31	27				
3	29	80	30	23	30	40					30	93				
4	30	75	30	52	29	90					31	23				
5	31	75	30	90	31	10					31	10				
6	30	97	31	15	30	15					30	33				
7	30	67	30	75	30	97					30	42				
8	30	87	30	85	31	75					31	42				
9	31	45	30	50	30	20					30	60				
10	29	90	27	71	29	97					30	40				
11	30	10	30	18	30	80					31	43				
12	30	45	32	82	31	30					30	80				
13	30	20	32	82	30	60					30	80				
14	30	45	30	97	30	90					31	-				
15	30	-	30	40	30	-					31	20				
16	31	60	30	30	31	50					30	33				
17	30	18	30	30	30	95					30	50				
18	31	33	30	60	29	94					30	73				
19	29	97	30	18	30	25					30	85				
20	28	12	30	79							30	40				
21	30	75	30	45							30	60				
22	30	83	30	12							30	75				
23	30	90	30	45							31	30				
24	30	85	29	50							30	55				
25	30	70	30	34							30	40				
26	30	65	31	65												
27	30	76	31	40												
28	30	48	31	60												
29	30	40	31	50												
30	32	54	31	10												
Total	918	52	921	47	581	36					769	67				



3007-6out
 2207-32out
 1000-71out - 25out
 763-79out - 33out

Column No.	
1	
2	
3	
4	
5	
6	
7	
Total	

No. Joints _____