

AMERICAN ENERGIES CORP.
P O BOX 516, 136 N MAIN
CANTON, KS. 67428

PULLING UNIT #2

JAN 28 2013

PHONE: 620-628-4424 FAX: 620-628-4435

DATE JOB STARTED 1-21-13
LEASE: Klassen
COUNTY Marion

DATE JOB COMPLETED: 1-24-13
WELL # 3

Acidizing _____ Frac Well _____ Perforating Well _____
Squeeze Job _____ Workover _____

WORK PERFORMED:
(Please circle appropriate job)

Pump Change:
New: _____ Rebuilt _____ Size of pump _____

Rod Part: Size & Type of Replacement _____
Rod Break-Number of Jts. Down _____ Kind of Break _____

Tubing Failure:
Tubing leak-Number of Jts Down _____ Kind of Break _____ Size & Type of Replacement _____
Replaced with New _____ or Used _____

Plugging Well: Please Complete Information

	Number of Sacks cement at	
	Number of Sacks cement at	
<u>Bottom to</u>	Number of Sacks cement at	
<u>Top</u>	Number of Sacks cement at	
<u>200</u>	Total Number of Sacks of Cement	

_____ feet Type of Cement used: _____
_____ feet Ticket number: _____
_____ feet Cementing Company: Copeland
_____ feet Date Plugging Completed: 1-24-13
State Plugging Agent: Hunter

Description of Work Performed:

Rig up - Pull out 6 1/2" rods - rods were parted - rig over + pull 52 Joints out. R.O. + pull rest of rods + pump out. R.O. + pull ~~rest of rods~~ tubing out. (6)
(1-22-13) Pull rest of tubing out - break well head loose - hook up sand pump tran to 2830' - lay sand pump out + put 100 gal. of sand down hole with water + let set. Shut down. (6)
(1-23-13) Ran down hole with baylor + tag sand at 2736' spot 4 sacks of cement on top of sand - lay baylor out. Copeland set up + shot 2 holes in pipe at 300' (3 1/2)
(1-24-13) Copeland set up + pumped 200 sacks of cement down hole until it surfaced up. clean up + rig down. (2)
Tubing + rods taken to Lebler Yds. used 1/2" rod sub put on rig stock
Pump taken to B+B for repair's
Well head + packing taken to Lehig shop - used

Joints		Feet		Size		Pulled from Well:				Equipment		Joints		Feet		Size		Run in Well:					
											Packer												
											Anchor												
											Polished Rod												
											Rods												
											Rods												
											Rod Subs												
											Pump												
											Tubing												
											Tubing Subs												
											Barrel												
											Mud Anchor												

Services Hours Per Hour Amount

Unit and Power Tools	<u>17 1/2</u>	\$175.00	\$
Road Time - Per hour	<u>1</u>	\$175.00	\$
Supervisor time		\$40.00	\$
Material Transfer	<u>Sand pump + baylor 1 1/2</u>		\$
Swab Cups			\$
Sales Tax			\$
Total Due			\$

Signed Paul P.

Date: 1-25-13

COPELAND

Acid & Cement

POST OFFICE BOX 438
 HAYSVILLE, KS 67060
 (316) 524-1225
 (316) 524-1027 FAX

Invoice

Page: 1

BURRTON, KS ▲ GREAT BEND, KS
 (620) 463-5161 (620) 793-3366
 FAX (620) 463-2104 FAX (620) 793-3536

INVOICE NUMBER:
C41775-IN

BILL TO:
TREK AEC
P.O. BOX 516
CANTON, KS 67428

LEASE: KLASSEN 3

DATE	ORDER	SALESMAN	ORDER DATE	PURCHASE ORDER	SPECIAL INSTRUCTIONS	
01/30/2013	C41775		01/24/2013		NET 30	
QUANTITY	U/M	ITEM NO./DESCRIPTION		D/C	PRICE	EXTENSION
1.00	EA	CEMENT PUMP CHARGE		0.00	650.00	650.00
200.00	SAX	60-40 POZ MIX 4% GEL		0.00	9.69	1,938.00
45.00	MI	CEMENT MILEAGE PUMP TRUCK		0.00	4.00	180.00
200.00	EA	BULK CHARGE		0.00	1.25	250.00
396.00	MI	BULK TRUCK - TON MILES		0.00	1.10	435.60
REMIT TO: P.O. BOX 438 HAYSVILLE, KS 67060		COB		Net Invoice:		3,453.60
RECEIVED BY		FUEL SURCHARGE IS NOT TAXABLE AND IS ADDED TO MILEAGE, PUMP AND OR DELIVERY CHARGES ONLY.		MANCO Sales Tax:		50.70
		NET 30 DAYS		Invoice Total:		3,504.30

There will be a charge of 1.5% "per month" (18% annual rate) on all accounts over 30 days past due.

Copeland Acid & Cement is a subsidiary of Gressel Oil Field Service

Gressel Oil Field Service reserves a security interest in the goods sold until the same are paid for in full and reserve all the rights of a secured party under the Uniform Commercial Code



TREATMENT REPORT

Acid Stage No. *PT*

Date *1-24-12* District *Burketon* F. O. No. _____
 Company *Trak AEC*
 Well Name & No. *Kissen #3*
 Location _____ Field _____
 County *Marion* State *IN*

Casing: Size *6"* Type & Wt. _____ Set at _____ ft.
 Formation: _____ Perf. _____ to _____ to _____
 Formation: _____ Perf. _____ to _____ to _____
 Formation: _____ Perf. _____ to _____ to _____
 Liner: Size _____ Type & Wt. _____ Top at _____ ft. Bottom at _____ ft.
 Cemented: Yes/No _____ Perforated from _____ ft. to _____ ft.
 Tubing: Size & Wt. _____ Bunged at _____ ft.
 Perforated from _____ ft. to _____ ft.
 Open Hole Size _____ T. I. _____ ft. P. B. to _____ ft.

Type Treatment: Amt.	Type Fluid	Sand Size	Pounds of Sand
Backdown	Bbl./Gal.		
	Bbl./Gal.		
	Bbl./Gal.		
	Bbl./Gal.		
Flush	Bbl./Gal.		
Treated from	ft. to	ft.	No. ft.
	ft. to	ft.	No. ft.
	ft. to	ft.	No. ft.

Actual Volume of Oil/Water to Lead Hole: *3 1/2* *(Bbl.)* / Gal. _____
 Pump Trucks, No. Used: *223* Sp. _____ TWB _____
 Auxiliary Equipment *Bulk 222*
 Packer: _____ Set at _____ ft.
 Auxiliary Tools _____
 Plugging or Sealing Materials: Type *900 sacks 60-40-4% P02* (Gal.) _____ th.

Company Representative _____ Treater *Reg B...*

TIME a.m. / p.m.	PRESSURES		Total Fluid Pumped	REMARKS
	Tubing	Casing		
9:00				On loc VSA Dig up
9:15		600	0	Start water to lead. Dig on to 6" casing
			33 Bbl.	Back circulation 33 Bbl 600#
			0	Start mix going down hole 5.5 sack slurry
			29 Bbl	150 sacks and bottom collar in cellar
			4 Bbl	100 sack auger Cellar full cement
9:35				Shut casing in
10:00				Wash up track down. Take survey of well