

**KANSAS CORPORATION COMMISSION
OIL & GAS CONSERVATION DIVISION
WELL COMPLETION FORM
WELL HISTORY - DESCRIPTION OF WELL & LEASE**

Form ACO-1
September 1999
Form Must Be Typed

ORIGINAL

Operator: License # 33986
 Name: LeBosquet Gas Operations, LLC.
 Address: 535 So. Emporia, Ste 103
 City/State/Zip: Wichita, KS 67202
 Purchaser: _____
 Operator Contact Person: Tom Pronold
 Phone: (316) 687-5758
 Contractor: Name: Kenal Mid-Continent Incorporated dba Abercromble Drig. Co.
 License: 34000
 Wellsite Geologist: Tom Pronold
 Designate Type of Completion:
 New Well Re-Entry Workover
 Oil SWD SLOW Temp. Abd.
 Gas ENHR SIGW
 Dry Other (Core, WSW, Expl., Cathodic, etc)
 If Workover/Re-entry: Old Well Info as follows:
 Operator: _____
 Well Name: _____
 Original Comp. Date: _____ Original Total Depth: _____
 Deepening Re-perf. Conv. to Enhr./SWD
 Plug Back _____ Plug Back Total Depth
 Commingled Docket No. _____
 Dual Completion Docket No. _____
 Other (SWD or Enhr.?) Docket No. _____

<u>Oct. 30, 2007</u>	<u>Nov. 2, 2007</u>	<u>Feb. 26, 2008</u>
Spud Date or Recompletion Date	Date Reached TD	Completion Date or Recompletion Date

API No. 15 - 081-21764-0000
 County: Haskell
 C NE/4 Sec. 11 Twp. 28 S. R. 33 East West
1320 feet from S N (circle one) Line of Section
1320 feet from E (circle one) W (circle one) Line of Section
 Footages Calculated from Nearest Outside Section Corner:
 (circle one) NE SE NW SW
 Lease Name: Guttridge Well #: 2
 Field Name: Hugoton
 Producing Formation: Chase
 Elevation: Ground: 2969 Kelly Bushing: 2974
 Total Depth: 2901 Plug Back Total Depth: 2898
 Amount of Surface Pipe Set and Cemented at 850 Feet
 Multiple Stage Cementing Collar Used? Yes No
 If yes, show depth set _____ Feet
 If Alternate II completion, cement circulated from _____
 feet depth to _____ w/ _____ sx cmt.

Drilling Fluid Management Plan
 (Data must be collected from the Reserve Pit)
 Chloride content 4200 ppm Fluid volume 1100 bbls
 Dewatering method used Evaporation
 Location of fluid disposal if hauled offsite: _____
 Operator Name: _____
 Lease Name: _____ License No.: _____
 Quarter _____ Sec. _____ Twp. _____ S. R. _____ East West
 County: _____ Docket No.: _____

INSTRUCTIONS: An original and two copies of this form shall be filed with the Kansas Corporation Commission, 130 S. Market - Room 2078, Wichita, Kansas 67202, within 120 days of the spud date, recompletion, workover or conversion of a well. Rule 82-3-130, 82-3-106 and 82-3-107 apply. Information of side two of this form will be held confidential for a period of 12 months if requested in writing and submitted with the form (see rule 82-3-107 for confidentiality in excess of 12 months). One copy of all wireline logs and geologist well report shall be attached with this form. ALL CEMENTING TICKETS MUST BE ATTACHED. Submit CP-4 form with all plugged wells. Submit CP-111 form with all temporarily abandoned wells.

All requirements of the statutes, rules and regulations promulgated to regulate the oil and gas industry have been fully complied with and the statements herein are complete and correct to the best of my knowledge.

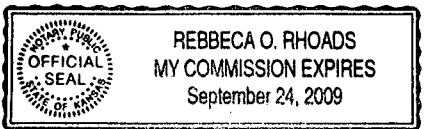
Signature: Ronald G. Johnson
 Title: Agent Date: 3/27/08
 Subscribed and sworn to before me this 27 day of March
2008.
 Notary Public: Rebecca O. Rhoads
 Date Commission Expires: 9/24/2009

KCC Office Use ONLY

Letter of Confidentiality Received
 If Denied, Yes Date: _____
 Wireline Log Received
 Geologist Report Received
 UIC Distribution

RECEIVED
 KANSAS CORPORATION COMMISSION

copy to Jim



MAR 20 2008
 CONSERVATION DIVISION
 WICHITA, KS

Operator Name: LeBosquet Gas Operations, LLC. Lease Name: Guttridge Well #: 2
 Sec. 11 Twp. 28 S. R. 33 East West County: Haskell

INSTRUCTIONS: Show important tops and base of formations penetrated. Detail all cores. Report all final copies of drill stems tests giving interval tested, time tool open and closed, flowing and shut-in pressures, whether shut-in pressure reached static level, hydrostatic pressures, bottom hole temperature, fluid recovery, and flow rates if gas to surface test, along with final chart(s). Attach extra sheet if more space is needed. Attach copy of all Electric Wireline Logs surveyed. Attach final geological well site report.

Drill Stem Tests Taken Yes No
 (Attach Additional Sheets)

Samples Sent to Geological Survey Yes No

Cores Taken Yes No

Electric Log Run Yes No
 (Submit Copy)

List All E. Logs Run:

Log Formation (Top), Depth and Datum Sample

Name	Top	Datum
Herrington	2702	+272
Krider	2724	+250
Winfield	2764	+210

**Compensated Neutron/Compensated Density Log
 Dual Induction Log**

CASING RECORD <input type="checkbox"/> New <input type="checkbox"/> Used							
Report all strings set-conductor, surface, intermediate, production, etc.							
Purpose of String	Size Hole Drilled	Size Casing Set (In O.D.)	Weight Lbs./ Ft.	Setting Depth	Type of Cement	# Sacks Used	Type and Percent Additives
Surface Pipe	12 1/2"	8 5/8"	23#	850'	A-Conn	150	3% CC, 1/4# floseal
Production Pipe	8 5/8"	4 1/2"	14#	2898'	Lite	425 sxs	5# gll/sx
					ASC	125 sxs	10% CC 1/4# gll/sx

ADDITIONAL CEMENTING / SQUEEZE RECORD				
Purpose:	Depth Top Bottom	Type of Cement	#Sacks Used	Type and Percent Additives
<input type="checkbox"/> Perforate <input type="checkbox"/> Protect Casing <input type="checkbox"/> Plug Back TD <input type="checkbox"/> Plug Off Zone				

Shots Per Foot	PERFORATION RECORD - Bridge Plugs Set/Type Specify Footage of Each Interval Perforated	Acid, Fracture, Shot, Cement Squeeze Record (Amount and Kind of Material Used)	Depth
2 spf	2698-2706	Acid w/ 4750g 15% DS FE and ball sealers	
2 spf	2724-2738	Frac w/ 35,000 g Gel, 58,000# 16/30 sd and	
2 spf	2762-2768	282,000 scf N-2 Foam	
2 spf	2776-2788		
2 spf	2821-2840		

TUBING RECORD	Size	Set At	Packer At	Liner Run
	2 3/8"	2725'		<input type="checkbox"/> Yes <input type="checkbox"/> No

Date of First, Resumerd Production, SWD or Enhr.	Producing Method
NA	<input type="checkbox"/> Flowing <input checked="" type="checkbox"/> Pumping <input type="checkbox"/> Gas Lift <input type="checkbox"/> Other (Explain)

Estimated Production Per 24 Hours	Oil Bbls.	Gas Mcf	Water Bbls.	Gas-Oil Ratio	Gravity
		20			

Disposition of Gas **METHOD OF COMPLETION** Production Interval

Vented Sold Used on Lease Open Hole Perf. Dually Comp. Commingled
 (If vented, Submit ACO-18.) Other (Specify) _____

ABERCROMBIE CONSULTING

4111 Quail Creek Drive
Great Bend, Kansas 67530
620-793-2816

Guttridge #2
1320' finl & 1320' fel
C - NE/4
Sec 11 twp 28s rg 33w
Haskell Cty, Ks.

RTD 2900' kb
Csg 5-1/2" 14# @ 2898' kb
PBSD 2850' kb
Zero 5' AGL
Perf 2698 - 2706
2724 - 2734
2762 - 2768
2776 - 2788
2821 - 2840

11-2-07

Run 69 jts new j-55 5-1/2" 14# csg, set @ 2898' kb. Allied cement w/ 425 sxs light cement w/5# gil/sx, tailed w/ 125 sxs ASC 10% salt 1/4# gilsonite sx. Cement circ. Plug down @ 4:00 p.m. 11-2-07. Welder to cut csg & weld on 1/2" bored csg collar.

Daily cost; Abercrombie consulting	762.00
Francis csg service	1996.00
Allied Cementing	12,816.00
Sunrise Supply est. csg cost.	24,427.00
Welder w/ csg collar est.	350.00
Total	40,351.00

11-26-07

MIRU Cheyenne Well service DD unit. Cheyenne Truck service to set in 2 - 500 bbl frac tanks. C&R roustabout service to backfill cellar, level loc. Rig up csg swab. Swab csg dry. Dilco tank service to load csg w/ 20 bbl 2% kcl wtr. Rig up Superior WL service. Perf 2 shots ft w/ expendable gun. 2821 - 40
2776 - 88
2762 - 68
2724 - 34
2698 - 2706

Swab 20 bbl kcl wtr swabbing to pbsd - 2850', no show gas. Test 1 hr - dry, no shows. SDON

Daily cost; Abercrombie consulting	762.00
Cheyenne well service	2090.00
Cheyenne Truck service 2 trks	1100.00
Dilco Wtr tr.	180.00
Superior Wireline service	7200.00
C7R Backhoe service	340.00
Total	11,672.00

Accum Cost: \$52,023.00

Csg had sli show gas. F.L. @ 2470'. Swab 2 bbl dirty wtr swabbing to pbtd @ 2850'. 1 hr test from 2850' – dry w/ very sli show gas. Rig up Basic Energy. Acidize w/ 2500 gal 15% DS FE acid, & 177 sealer balls as follows. 500 gal 15% acid- no balls, 1750 gal 15% acid, start balls 1 every 10 gal acid, 250 gal acid – noballs & flush w/ 70 bbl lse wtr. Initial press 300# - 1000# w/ good ball action W/ 6 bpm inj rate. With 50 bbl acid in form pressure to max 2000# as perforations balled off. Release & surged acid, start pumping remaining 10 bbl acid 1.4 bbl per min inj rate. ISIP – 1600#. Well on immediate vac. Total load 132 bbl. F.L. @ 300' kb @ start swab down. Swab 65 bbl swabbing to 2850' w/ small gas blow. Test per hr for 2 hrs, swabbing 3 bbl every 1/2 hr. Total load recovered – 77 bbl. Lack 55 bbl having load back. Csg has good gas blow on every swab pull. Still tstm. Left well open to pit over night. Shut down early because of high winds & dust.

Daily cost;	Abercrombie consulting	762.00
	Cheyenne well service	2090.00
	Dilco Water service Est	480.00
	Basic Energy	7366.00
	Total	10,698.00

Accum Cost: \$62,721.00

11-28-07

Sli blow on csg this morning. Well did not unload any fluid overnight. Run swab tool. F.L. @ 2600'. Swab 25 bbl acid wtr swabbing to 2840'. Had strong blow following swab. Strong blow decreasing to light. 1/2 hr test from 2840 – 2.5 bbl w/ good gas blow, decreasing To light blow. 1st hr test from 2840 - rec 5.5 bbl wtr w/ good gas blow also decreasing.
2nd hr test from 2840 – rec 3.0 bbl wtr " "
3rd hr test from 2840 – rec 2.0 bbl wtr " "

Lay down swab tools. Rig up wellhead to take pressure readings & blow to pit. After well shut in 1 hr, had 115# press on csg. Rig down service rig, move off.

Daily cost;	Abercrombie consulting	no charge
	Cheyenne well service	1330.00
	Cheyenne well service – swab cups, oilsaver rubbers, orbit valve rental, 2 frac tanks, est cost	1400.00
	Total	2730.00

Accum cost: \$65,451.00

1-21-08

MIRU cheyenne well service DD unit. Unload 2850' j-55 eue tbq. Set in Frac equipment.

Frac well As follows – 282,000 scf 70Q N-2 foam

	13,000 gal pad – no sand	csg press – 860# @ 15 bpm inj rate
	5,000 gal pad w/ 1# per gal 16/30 sd	csg press – 960# @ 30 bpm inj rate
5,000	5,000 gal pad w/ 2# per gal 16/30 sd	csg press – 870# @ 30 "
10,000	5,000 gal pad w/ 3# per gal 16/30 sd	csg press - 848# @ 30 "
15,000	4,000 gal pad w/ 4# per gal 16/30 sd	csg press – 837# @ 30 "
10,000	3,000 gal pad w/ 4# per gal 16/30 sd	csg press – 855# @ 30 "
12,000		

Flush w/ 69 bbl treated wtr, & fin w/ max press of 1,082# @ 30 bpm.

ISIP – 995# & 15 min press drop to 780#. Total load is 356 bbls. Shut well in over night. Rig down frac equipment. Daily cost;

	Abercrombie consulting	762.00
	Cheyenne well service	1710.00
	Basic Energy	41,582.00
	Gore nitrogen	8,090.00
	Dilco wtr service	360.00
	Total	52504.00

Accum cost: \$117,955

1-22-03

Casing pressure – 220#. Blow well down. Rig up to run tubing. Tally & run tbg.

1 2-3/8" x 15.00' slotted mud anchor

1 2-3/8" x 1.20' seating nipple

84 jts 2-3/8" x 2758.79 tubing

1 2-3/8" x 4.00' tbg sub 83

84 jts 2778.99' set @ 2794.99' kb

Rig up tbg swab w/ lubricator. F.L. @ 2100'. Swab continuously from seating nipple

@ 2745' for 5 hrs. Toal fluid swabbed back, approximately 90bbl. Lack 266 bbl

having load back. Had good gas blow on last two swab pulls. Casing press – 175#

Shut well in over night.

Daily cost;	Abercrombie consulting	762.00
	Cheyenne well service	2470.00
	Sunrise supply (tubing, tbg head w/ stripper bowl, wellhead conn.) est.	17,000.00
	Total	20,232.00

Accum Cost: \$138,187.00

1-23-08

Csg press – 185#. Tbg press – 20#. Blow tbg down in less 30 sec. F.l. @ 2100'.

Swab approx 1-1/2 bbl per swab swabbing continuously from s.n. @ 2745'.

Total fluid swab to date – approx – 145 bbl. Lack 210 bbl having load back.

Swab from 9:00 am to 5:00 p.m. Had good tbg blow @ 5:00 p.m. Left tbg

Blow allnight to pit.

Daily cost;	Abercrombie consulting	762.00
	Cheyenne well service	2470.00
	Total	3232.00

Accum Cost: \$143,889.00

1-24-08

Csg press – 165#. Tbg press – dead. Start tbg swab. Swabbed continuously from s.n.

@ 2745' for 3 hrs. Swabbed approx 25 bbl fluid. On last hr of swabbing, fluid

changed from frac wtr to form salt wtr, Total fluid swabbed to date – approx 170 bbl.

Blow down csg to pull tbg. Csg kept steady blow for 30 min. Decision was made to

rod the well. Run 1 jt tbg. Tbg now set @ 84 jts – 2794.99' kb. Rig down service rig.

Move off. Casing pressure built up to 165#, in 20 min.

Daily cost;	Abercrombie consulting (extra mi to ck on equip.)	786.00
	Cheyenne well service	1615.00
	Total	2401.00

Accum Cost: \$146,290.00

2-26-08

MIRU Cheyenne well service SD unit. Release small gas pressure on tbg. Run in hole,

1 2" x 1-1/4" x 10' RWA pump w/ sv, 3' spray metal plgr.

109 5/8" x 25' norris 78 plain new sucker rod 2725'

1 ea 5/8" x 4', 6', 8' pony sub 18'

1 1-1/4" x 16' polish rod w/ liner. Install wellhead conn. Rig down. Move off.

Daily cost:	Abercrombie consulting (mileage only-90 mi.)	54.00
	Cheyenne well service	1520.00
	Sunrise supply (Pump, Rods. Conn.)	6300.00
	Total	7874.00

Accum Cost: \$154,164.00

Equipment Record

15.00
1.20

MUD ANCHOR (Measure perf. and mud anchor together)

PERFORATION (Show exact amount mud anchor perf.)

SEATING NIPPLE Or

Bbl. 2 Size 1 1/4 Length 10' Make H-F Cond. New

Lease Guttridge 2

Well No. _____

Date 2-27-08

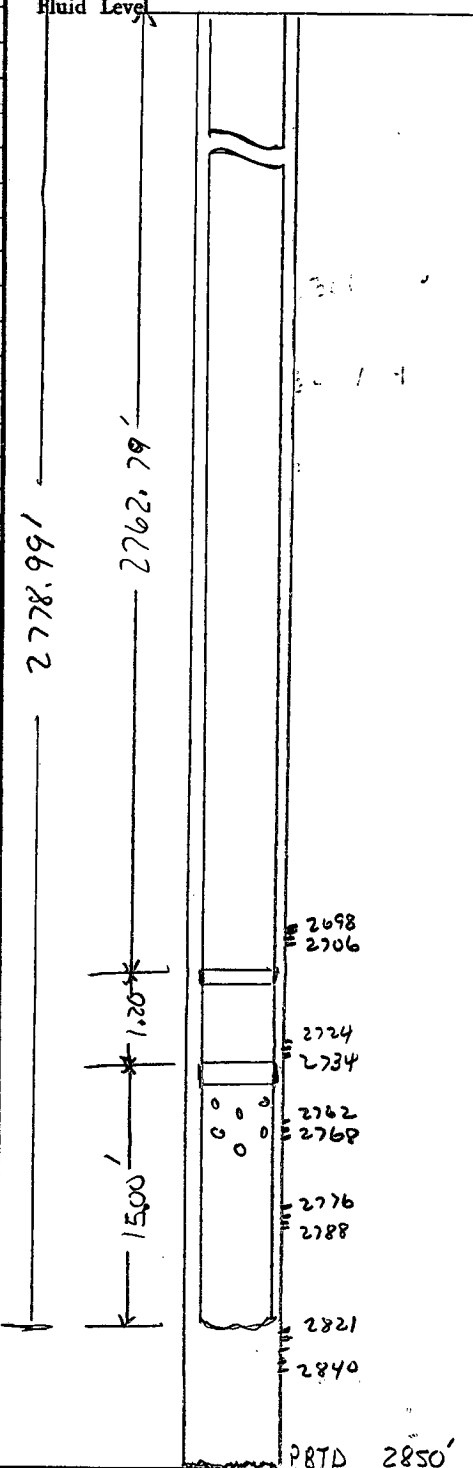
	Feet		Feet		Feet		Feet	
1	32	94	33	20				
2	32	45	29	97				
3	31	93	33	15				
4	32	42	32	62				
5	33	17	33	15				
6	32	24	33	15				
7	32	85	32	75				
8	32	82	33	13				
9	33	21	32	87				
10	33	22	33	17				
11	32	58	33	18				
12	33	18	32	98				
13	33	25	32	24				
14	32	85	32	61				
15	32	96	33	16				
16	33	11	33	18				
17	32	99	33	17				
18	33	13	33	15				
19	32	62	32	70				
20	33	20	32	53				
21	32	95	32	59				
22	33	08	33	17				
23	32	62	33	19				
24	33	01	33	14				
25	32	36	33	19				
26	32	77	33	15				
27	33	22	33	17				
28	32	25	33	16				
29	33	23	33	21				
30	31	52	33	17				
31	32	80	33	17				
32	33	24	33	20				
33	33	18	33	18				
34	33	17	32	53				
35	32	58	4	00				
36	33	20						
37	33	17						
38	32	80						
39	33	14						
40	33	04						
41	32	87						
42	31	45						
43	32	83						
44	32	76						
45	33	17						
46	33	20						
47	33	15						
48	33	22						
49	32	71						
50	29	70						

Original T. D. _____

New T. D. _____

Stdg. Valve Off Bot. _____

Fluid Level _____



SUCKER RODS

109 5/8 Plain

PONY RODS

1- 4' 6' 8'

VALVE (Upper)

VALVE (Lower)

GAS ANCHOR

1" x 12" Strainer

INSERT PUMP

2 x 1 1/4 x 10' Top Hold
Down Pump w/ 3' Plgr

REMARKS

TOTAL JOINTS 85 SIZE 2 3/8 COND. New
 TOTAL FEET 2778.99 MAKE 1-55 WEIGHT 4.6#

REPORT OF RUNNING AND CEMENTING CASING

Date 11-3-07

Lease Name Guttridge Well No. 2
 Lease Owner/Operator Lebosquet Gas Operations, LLC
 Drilling Contractor Abercrombie RTD Rig No. 3
 Location C NE/4 Sec. 11 Twp 28^s Rge 33^w County Naskell
 Casing Received From: (Supply) Sunrise Supply Inv. No. _____
 Casing Charged To: (Company) Lebosquet Gas Operation
 Casing Trucked By: Sunrise
 Amount Of Casing Received 72 Jts. 3030 Ft.
 Amount Of Casing Left Over 3 Jts. 106 Ft.
 Disposition Of Casing Left Over Return to Sunrise Supply

Rotary Bushing T.D. 2901 Ft. Size Of Hole 7 7/8 In.
 Casing Set At: (R.B. To Bottom Of Shoe) 69 Jts. 2908 Ft.
 Size 5 1/2 Weight 14[#] Thread 8 rd
 Range R-3 Grade API J-55 Make _____
 Shoe (Type—Make) Guide Float Collar (Type—Make) Insert Float
 Stage Collar (Make—Set At) None
 Centralizers (Set At) 2855 2771 2688

Scratchers (Set At) 2855 to 2625

Cemented With 425 - 125 Sacks Of Lite w/ 5# G1 - ASC 10% salt 1/4" G1/SX Cement
 Cemented By Allied Plug To: 2847 Ft.
 Plugs (Number—Type) 1 - Rubber
 Longstring—R.B. To Top Of Braden Head 5 Ft.
 Surface String—R.B. To Top Of Collar _____ Ft.

Remarks: Cement w/ 425 sxs Lite w/ 5# G1/SX Tailed w/
125 sxs ASC w/ 10% salt 1/4" G1/SX Plug down 4:00 PM 11-2-07
Cement did Circ 30 sxs Est to pit
welder to cut Csg off, weld on half-bored collar & spot Csg on
Csg to day.

NOTE: All measurements to be made in feet and hundreths.
 All casing to be ran in numerical order of tally.
 Attach tally to back of casing report.

E. Abercrombie
 Company Representative

BASIC

energy services, L.P.

FIELD ORDER 18021

Subject to Correction

Date	1-21-08	Customer ID		Lease	Gutridge	Well #	2	Legal	11-285-33W	
CHARGE	Dolomite Resources		Depth		Formation	CHASE	Shoe Joint	N/D	NW	
	2250 N. Rock Road		Casing	5 1/2	Casing Depth	2950	TD		Job Type	Q FOAM FRAC
	SHE 118.1		Customer Representative			Treater		T. SEBA		
	Wichita, Ks. 67226		Materials Received by			X		EZ [Signature]		
A/E Number		PO Number								

Station Code	Product Code	QUANTITY	MATERIALS, EQUIPMENT, and SERVICES USED			UNIT PRICE	AMOUNT
P	A-363	14,130 GAL	PROCEL 300				2,634.70
P	C-231	15 GAL	JS S2				595.00
P	C-162	1 GAL	BREAKER E				155.00
P	C-240	62 GAL	JS F-1				2,604.00
P	C-141	29 GAL	JS CC-1				1,276.00
P	P-300	35 GAL	RESIN ACTIVATOR				2,479.40
P	C-125	1 lb	JS BIO-3				600.40
P	P-104	460 cut	16/30				8,955.00
P	P-201	120 cut	RESIN COATED 16/30				7,800.00
P	E-100	1015 mi	HENRY Veh MILEAGE				5,075.00
P	E-500	1 EA	TC 1500 FRAC Pump N-2				5,533.00
P	BF	1 EA	BLENDER FOAM 21-30 BPM				2,946.00
P	E-104	4,205 TM	PROPPANT BULK DELIVERY				6,723.00
P	E-601	2 EA	CHEMICAL Pump				600.00
P	P-401	580 cut	PROP Pump CHARGE			16/30	661.20
P	E-305	1 EA	FRAC VAN				1,800.00
P	E-712	2 EA	CAMBELT SAND LIZARD				1,600.00
P	E-101	145 mi	PJ MILEAGE				435.00
P	E-704	1 EA	DENSITOMETER				550.00
P	P-500	1568 GAL	PROP CONC CHARGE		0.1-4.0	PPG	31.36
P	P-502	3340 GAL	PROP CONC CHARGE		6.1-9.0	PPG	501.00
P	P-503	2482 GAL	PROP CONC CHARGE		7.1-12.0	PPG	496.40
P	P-702	1 EA	VALUE RENTAL				350.00
P	E-391	1 EA	SERVICE SUPERVISOR				150.00
P	E-716	1 EA	N-2 SAFETY CHECK VALUE				750.00
DISCOUNTED PRICE =							
+ TAXES							

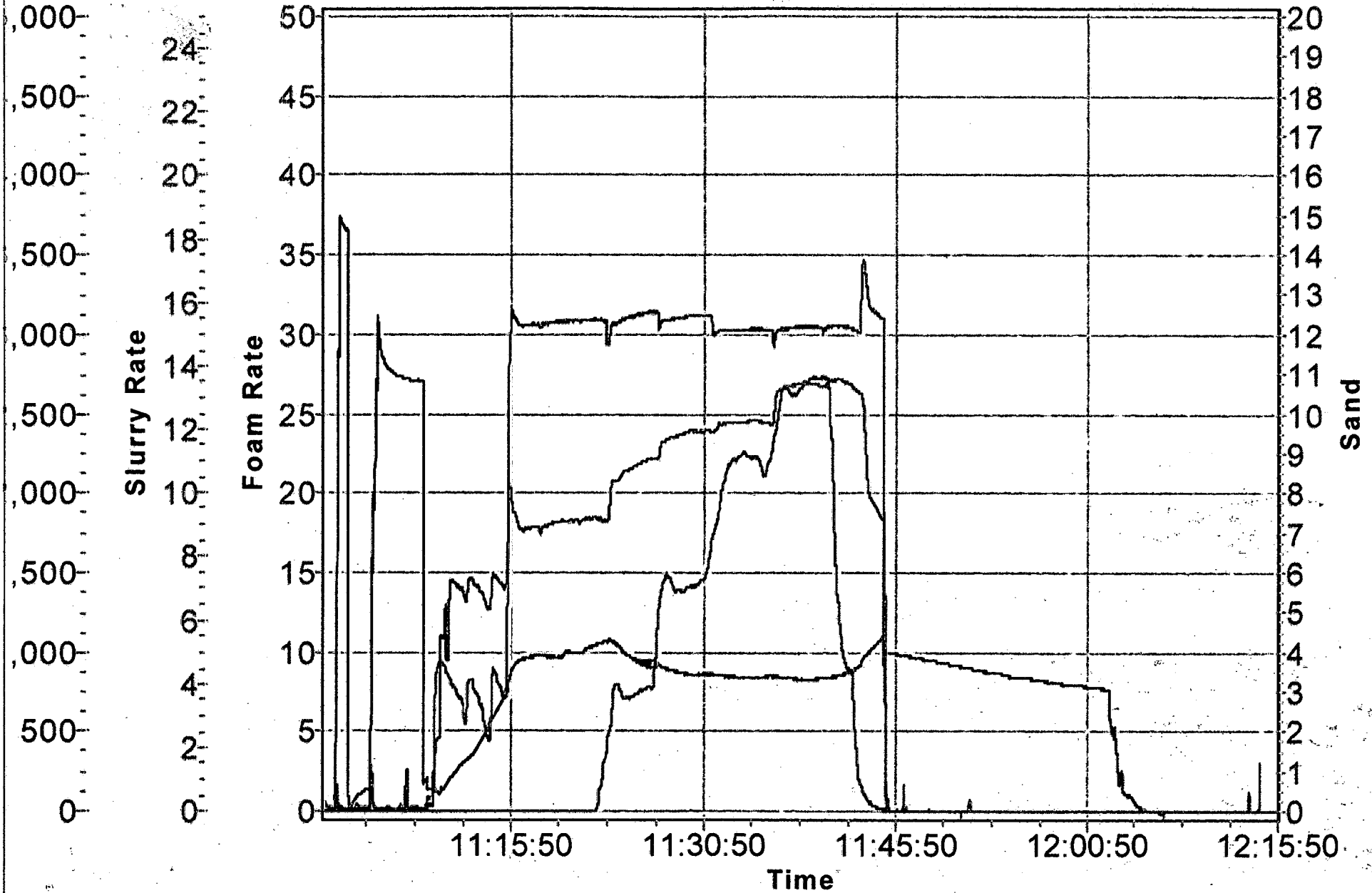
As consideration, the Customer agrees:

- a)** To pay BASIC ENERGY SERVICES, L.P. in accordance with the rates and terms stated in BASIC ENERGY SERVICES, L.P.'s current price list. Invoices are payable NET 30 after date of invoice. Upon Customer's default payment of Customer's account by the last day of the month following the month in which the invoice is dated, Customer agrees to pay interest thereon after default at the highest lawful contract rate applicable but never to exceed 18% per annum. In the event it becomes necessary to employ attorneys to enforce collection of said account, Customer agrees to pay all collection cost and attorney fees in the amount of the unpaid account.
- b)** To defend indemnify, release and hold harmless BASIC ENERGY SERVICES, L.P., its divisions, subsidiaries, parent and affiliated companies and the officers, directors, employees, agents and servants of all of them from and against any claims, liability, expenses, attorney's fees and costs of defense to the extent permitted by law for:
1. Damage to property owned by, in the possession of, or leased by Customer, and/or the well owner (if different from Customer), including but not limited to, surface and subsurface damage. The term "well owner" shall include working and royalty interest owners.
 2. Reservoir, formation, or well loss or damage, subsurface trespass or any action in the nature thereof.
 3. Personal injury of death or property damage (including, but not limited to, damage to the reservoir, formation or well), or any damages whatsoever, growing out of or in any way connected with or resulting from pollution, subsurface pressure, losing control of the well and/or a well blowout or the use of radioactive material. The amount of this invoice is due and payable at BASIC ENERGY SERVICES, L.P., Dept. No. 1131, Tulsa, Oklahoma 74182. All terms of the Service order with customer are incorporated herein and made a part hereof by reference.

The defense, indemnity, release and hold harmless obligations of Customer provided for in this Section b) and Section c) below shall apply to claims or liability even if caused or contributed to by BASIC ENERGY SERVICES, L.P. negligence, strict liability, or operated, or furnished by BASIC ENERGY SERVICES, L.P. or any defect in the data, products, supplies, materials, or equipment of BASIC ENERGY SERVICES, L.P. whether the preparation, design, manufacture, distribution, or marketing thereof, or from a failure to warn any person of such defect. Such defense, indemnity, release and hold harmless obligations of Customer shall not apply where the claims or liability are caused by the gross negligence or willful misconduct of BASIC ENERGY SERVICES, L.P. The term "BASIC ENERGY SERVICES, L.P." as used in said Section b) and c) shall mean BASIC ENERGY SERVICES, L.P., its divisions, subsidiaries, parent and affiliated companies, and the officers, directors, employees, agents and servants of all of them.

- c)** That because of the uncertainty of variable well conditions and the necessity of relying on facts and supporting services furnished by others, BASIC ENERGY SERVICES, L.P. is unable to guarantee the effectiveness of the products, supplies, or materials, nor the results of any treatment or service, nor the accuracy of any chart interpretation, research analysis, job recommendation or other data furnished by BASIC ENERGY SERVICES, L.P. BASIC ENERGY SERVICES, L.P. personnel will use their best efforts in gathering such information and their best judgement in interpreting it, but Customer agrees that BASIC ENERGY SERVICES, L.P. shall not be liable for and Customer shall indemnify BASIC ENERGY SERVICES, L.P. against any damages from the use of such information.
- d)** That BASIC ENERGY SERVICES, L.P. warrants only title to the products, supplies, and materials and that the same are free from defects in workmanship and materials. THERE ARE NO WARRANTIES, EXPRESS OR IMPLIED OF MERCHANTABILITY, FITNESS OR OTHERWISE WHICH EXTEND BEYOND THOSE STATED IN THE IMMEDIATELY PRECEDING SENTENCE. BASIC ENERGY SERVICES, L.P.'s liability and Customer's exclusive remedy in and cause of action (whether in contract, tort, breach of warranty or otherwise) arising out of the sale or use of any products, supplies or materials is expressly limited to the replacement of such products, supplies or materials on their return to BASIC ENERGY SERVICES, L.P. or, at BASIC ENERGY SERVICES, L.P.'s option, to the allowance to the Customer of credit for the cost of such items. In no event shall BASIC ENERGY SERVICES, L.P. be liable for special, incidental, indirect, punitive or consequential damages.
- e)** To waive the provisions of the Deceptive Trade Practices - Consumer Protection Act, to the extent permitted by law. We certify that the Fair Labor Standards Act of 1938, as amended, has been complied with in the production of goods and/or with respect to service furnished under this contract.
- f)** That this contract shall be governed by the law of the state where services are performed or materials are furnished.
- g)** That BASIC ENERGY SERVICES, L.P. shall not be bound by any changes or modifications in this contract, except where such change or modification is made in writing by a duly authorized manager of BASIC ENERGY SERVICES, L.P.

Lebosquet Gutridge # 2



-Pressure 1 -Sand Density -Slurry Rate -Foam Rate

Gore Nitrogen
Pumping Service, LLC
P.O. Box 65
Seiling, OK 73663

GN₂

Office: (580) 922-4660
Mobile: (580) 922-1498
Fax: (580) 922-4659
Email: goren2@pldi.net

Field Ticket

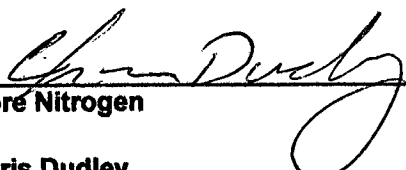
Customer: Dolomite Resources
2250, N Rock Rd Ste, 118-1
Wichita, Ks 67226

Field Ticket: 8046
Ticket Date: 1/21/2008

Well Name: Guttridge # 34-1
City: _____
County: Haskell
State: Kansas
Legal Desc: _____

Date of Job: 1/21/2008
Job Type: N2 Foam Frac W/ Basic

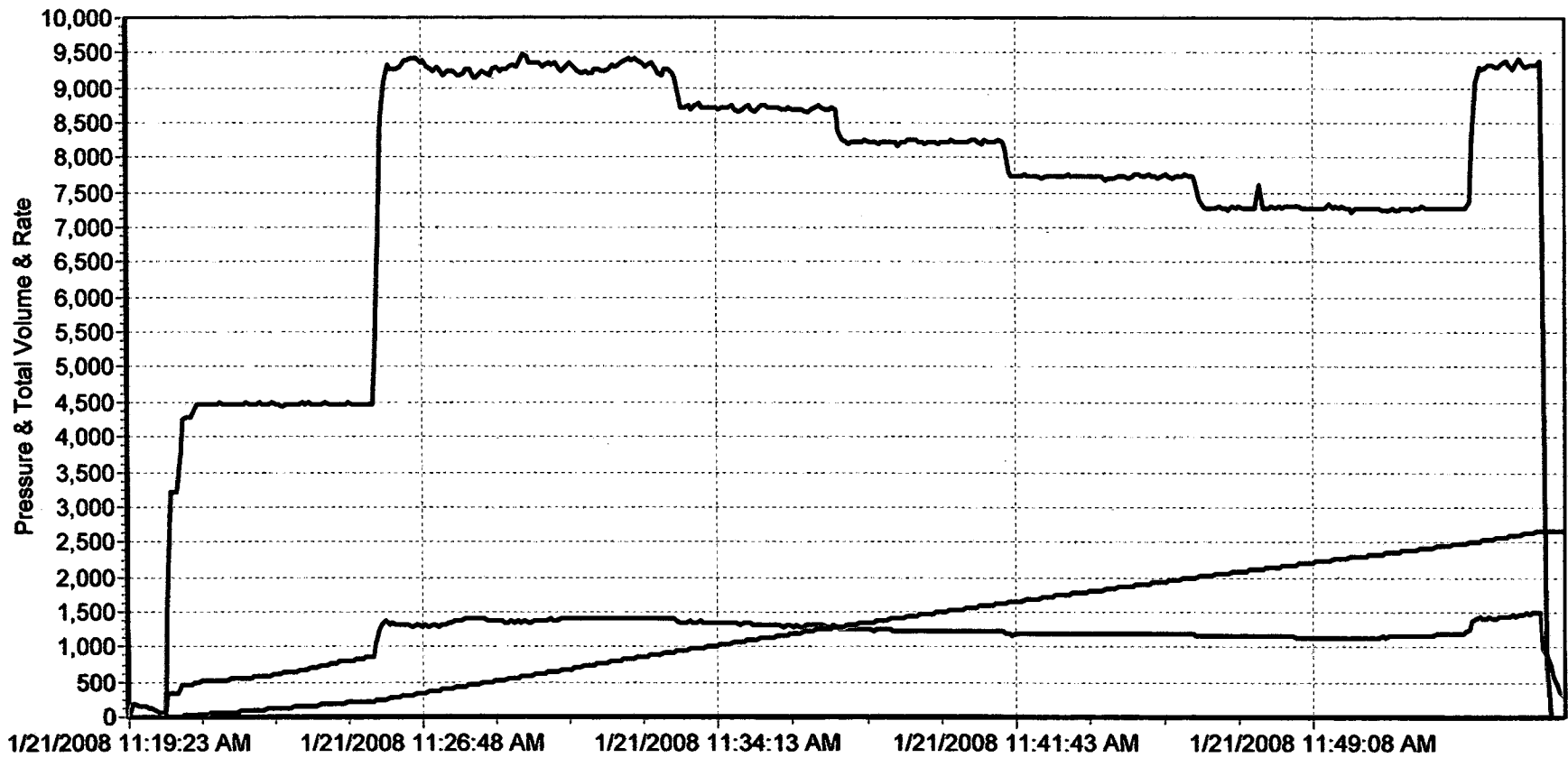
Job Cost	Price	Quantity	Cost
Mileage Charges:			
Nitrogen Equipment	\$ 5.10	50 Miles	\$ 255.00
Transport Mileage		Miles	\$ -
Nitrogen Charge:			
(per 100 scf)	\$ 2.00	282,000 scf	\$ 5,640.00
Pump Set-up Charges:			
(Includes set-up charge and operator)			
(Applies for the first 6 hours on location)	\$ 2,195.00	1 Unit	\$ 2,195.00
Additional Hours			\$ -
Transport on Location			\$ -
Kelly Hose			\$ -
Subtotal:			\$ 8,090.00
Sales Tax: 0.0%			\$ -
Estimated Cost	(Field Ticket, actual invoice may be different)		\$ 8,090.00


Gore Nitrogen
Chris Dudley
Nitrogen Supervisor

Customer Signature
Customer Printed Name

**John W. Lebosquet
Gutridge # 34-1**

— PSI — Scf / Minute — Scf x 100



Gore Nitrogen Pumping Service, LLC

Customer	Lease No.	Date
Lease Gutridge	Well # 2	1-21-08
Field Order # 10021	Station PRATT	Casing 5/2 Depth
Type Job 70 @ FOAM FRAC NEW WELL	Formation CLINSE	County HASKELL State KS
Legal Description PP-285-33W		

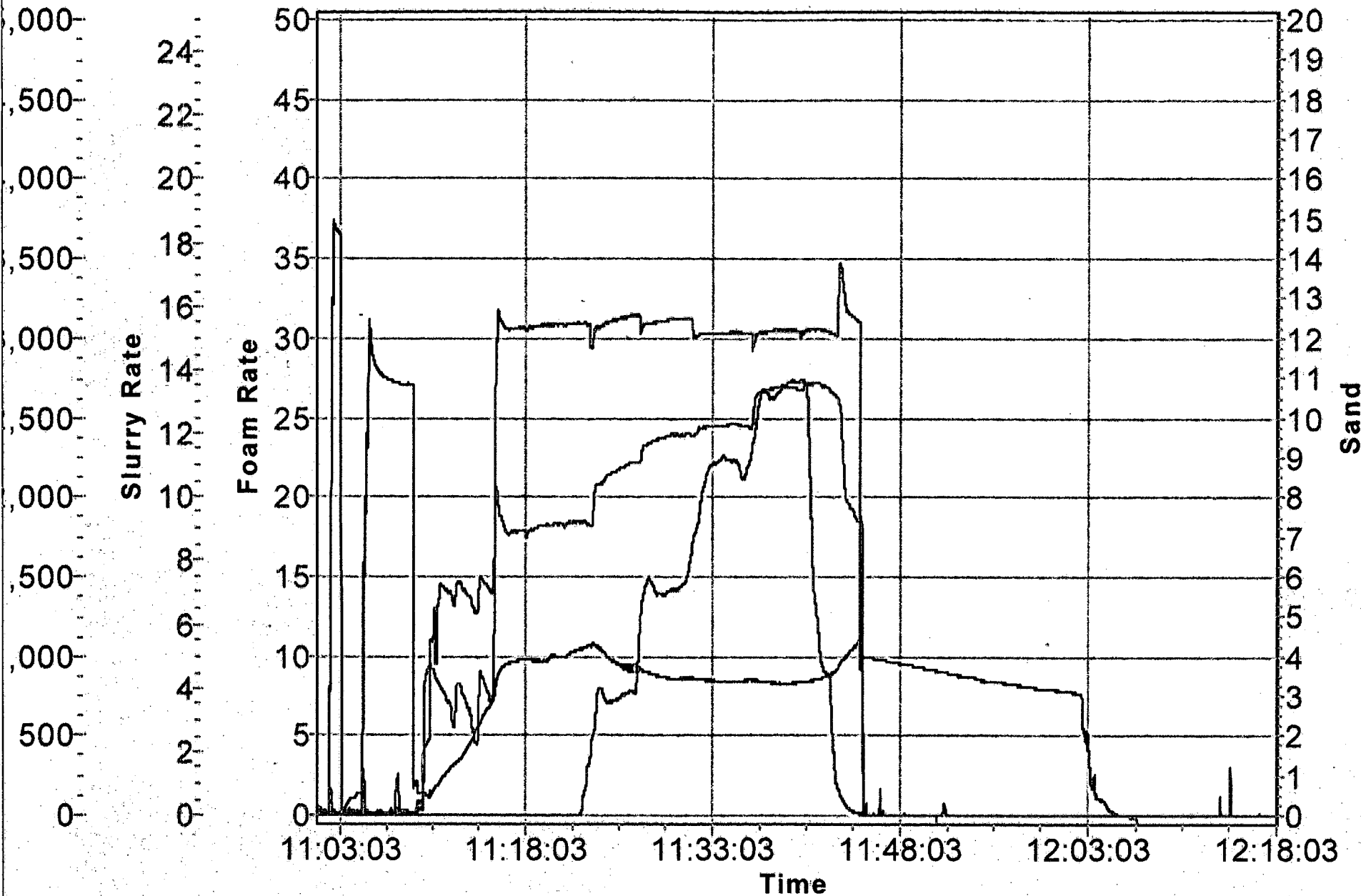
PIPE DATA		PERFORATING DATA		FLUID USED		TREATMENT RESUME		
Casing Size 5/2	Tubing Size	Shots/Ft 2		Acid		RATE	PRESS	ISIP 995
Depth 2340	Depth	From 2698	To 2706	Pre Pad 70 @	Max	30	1082	5 Min. 910
Volume 61.30	Volume	From 2724	To 2734	Pad 3,000 GAL PROCEL	Min	15	837	10 Min. 833
Max Press 3000	Max Press	From 2762	To 2768	Frac 22,000 GAL PROCEL	Avg	30	900	15 Min. 780
Well Connection 5/2	Annulus Vol.	From 2776	To 2788		HHP Used			Annulus Pressure
Plug Depth	Packer Depth	From 2321	To 2840	Flush 2,700 GAL PROCEL	Gas Volume			Total Load 356

Customer Representative EDDIE AMBERLEIGH	Station Manager D. SCOTT	Treater T. SEBA
---	---------------------------------	------------------------

Service Units	21643	19846	19876	19849	19829	19834	19830
Driver Names	TOOO	MIKE	RILEY	BOWEN	JORDAN	RATIEL	BAILEY

Time	Casing Pressure	Tubing Pressure	Bbls. Pumped	Rate	Service Log
					ON LOC 8:30
					PRESET UP NITG : SET ON TCK'S
11:02	3700				PRIME UP: PSI TEST : LES VALUE
11:05	3100				TEST BASIC VALUE
11:10	114			15	START 13,000 GAL PAD 1/2 RATE
			22		N-2 ON BOTTOM
11:16	875		25	30	EST RATE
11:23	1068		93		START 5,000 GAL 1" 16/30
11:25	961		114		1" 16/30 ON BOTTOM
11:27	919		136		START 5,000 GAL 2" 16/30
11:29	870		157		2" 16/30 ON BOTTOM
11:31	866		186		START 5,000 GAL 3" 16/30
11:33	848		207		3" 16/30 ON BOTTOM
11:36	851		243		START 4,000 GAL 4" 16/30
11:39	837		264		4" 16/30 ON BOTTOM
11:40	837		294		START 3,000 GAL 4" 16/30 RC
11:42	855		315		4" 16/30 RC ON BOTTOM
11:43	939		335		START FLUSH
11:46	1032		356		SHUT DOWN
	995				ISIP
	910				5 MIN THINKS
	833				10 MIN PRATT
	780				15 MIN FLY CREW

Lebosquet Gutridge # 2



-Pressure 1 -Sand Density -Slurry Rate -Foam Rate

Foam Treatment and Pumping Schedule

John W. Lebosquet
Gutridge 34-1

Treating Schedule

Stage Number	BH foam rate bpm	Clean Foam Vol gal	IPF	Prop Conc /gal Foam	Stage Proppant lbs	Cumulative Proppant lbs	Proppant
1	30.0	13000	0.70	0.00	0	0	
2	30.0	5000	0.70	1.00	5000	5000	16/30 brown sand
3	30.0	5000	0.70	2.00	10000	15000	16/30 brown sand
4	30.0	5000	0.70	3.00	15000	30000	16/30 brown sand
5	30.0	4000	0.70	4.00	16000	46000	16/30 brown sand
6	30.0	3000	0.70	4.00	12000	58000	16/30 brown sand
Foam Flush	30.0	1750	0.70	0.00	0	58000	

Nitrogen required for gas flush - 18057 scf

Liquid and Proppant Pumping Schedule

Stage Number	Stage Time min	Clean Volume gal	Blender Prop Conc ppg	Slurry Volume gal	Slurry Rate bpm	N2 Stage Volume scf	N2 Rate scf/min
1	10.3	3900	0.00	3900	9.00	91524	8871
2	4.1	1568	3.19	1794	10.30	34518	8322
3	4.3	1636	6.11	2089	11.49	33835	7818
4	4.5	1704	9.80	2383	12.59	33151	7355
5	3.7	1417	11.29	2142	13.60	25974	6927
6	2.8	1063	11.29	1607	13.60	19481	6927
Foam Flush	1.4	525	0.00	525	9.00	12321	8871
Totals	31.3 min	11813 gal		14441 gal		250805 scf	

Surface Conditions

Stage Number	Stage Time min	Foam Rate bpm	Foam Volume gal	Foam Conc. ppg	Surface Foam Quality	Proppant Rate lbs/min	Est STP psi
1	10.3	29.86	12939	0.00	0.70	0	1096
2	4.1	30.34	5286	0.99	0.70	1205	1069
3	4.3	30.64	5569	1.95	0.71	2311	1051
4	4.5	30.82	5835	2.91	0.71	3328	1039
5	3.7	30.93	4871	3.86	0.71	4267	1029
6	2.8	30.93	3653	3.86	0.71	4267	1029
Foam Flush	1.4	29.86	1742	0.00	0.70	0	
Totals	31.3 min		39894 gal				

Treatment through 2600 feet of 4.052 inch ID casing

Total volume of foam including flush	36,750 gal
Initial bottom-hole wellbore temperature	100 °F
Surface fluid temperature	70 °F
Bottom-hole fluid temperature	78 °F
Bottom-hole treating pressure	1,180 psi
Instant shut in pressure - N2	1,076 psi
Instant shut in pressure - foam	766 psi
N2 for treatment and gas flush	256,541 scf + cool-down
N2 for treatment and foam flush	250,805 scf + cool-down

JetStar Energy Services, Inc

John W Lebosquet
Gutridge # 34-1
Haskell County, KS. Sec.34-27S-33W
70 Quality N2 Foam Frac
Chase Formation

Pump Schedule

Rate (bpm): 30

Est. Pressure (psi): 1,100

Stage	Volume (gals)	Prop Conc (ppg)	Fluid Type	Proppant Type & Mesh	Lbs Per Stage	Slurry BBLs	Cum. BBLs	Stage Time	Lbs per Minute
1	13,000		70Q N2 Foam	PAD		309.5	309.5	10.32	
2	5,000	1.00	70Q N2 Foam	16/30 Brady	5,000	124.5	434.0	4.15	1205
3	5,000	2.00	70Q N2 Foam	16/30 Brady	10,000	128.9	563.9	4.33	2309
4	5,000	3.00	70Q N2 Foam	16/30 Brady	15,000	135.3	699.2	4.51	3325
5	4,000	4.00	70Q N2 Foam	16/30 Brady	16,000	112.6	811.8	3.75	4263
	3,000	4.00	70Q N2 Foam	16/30 Resin Coated	12,000	84.5	896.3	2.82	
							896.3		
							896.3		
							896.3		
							896.3		
Flush	1,750		70Q N2 Foam			41.7	938.0	1.36	
38,750 Gals. Foam Pumped					58,000	Lbs. Total Proppant Pumped			
2,000 Gals. Tank Bottoms					938.0	Bbls. Total Slurry Pumped			
37,298 Gals. Total Required					31.27	Minutes Total Time Elapsed			

Percent Pad

37.14%

JetStar Energy Services, Inc

John W Lebosquet
 Gutridge # 34-1
 Haskell County, KS. Sec.34-27S-33W
 70 Quality N2 Foam Frac
 Chase Formation

Price Estimate

CODE

Chemicals

A383	13813 gal.	ProGel 300
C231	14 gal	JS'S-2
C182	1 gal	Breaker 'E'
C240	81 gal	JS'F-1
C141	28 gal	JSCC-1
P300	34 gal	Resin Activator, 55 gal Drum

Proppants & Diverters

P104	480 cwt	16/30 Brady Sand
P201	120 cwt	Resin Coated 16/30

Equipment

E100	1015 mi	Heavy Vehicle Mileage 1-way	145 miles	7 units
E500	1 ea	TC 1500 Frac Pump N2 Foam/C2		
BF30	1 ea	Foam Blender, 21-30 BPM		
E104	4205 tm	Proppant and Bulk Delivery per ton Mile, \$200 min.	145 miles	29.0 tons
E801	2 ea	Chemical Injector/Foam Injector Pump, per job		
P401	580 cwt	16/30 mesh or larger Prop Pump Charge		
E712	2 ea	Cambelt Sand Lizard 750 sk Delivery System		
E805	1 ea	CompuTech Frac Data Acquisition Unit		
E101	145 mi	Car, Pickup or Van Mileage 1-way	145 miles	1 units
E704	1 ea	Densimeter, per job		
P500	1568 gal	0.1-4.0 ppg Prop concentration Charge		
P502	3340 gal	8.1-9.0 ppg Prop concentration Charge		
P503	2480 gal	9.1-12 ppg Prop concentration Charge		
E702	1 ea	Valve Rental, 3" or 4", per job		
E410	1 ea	Frac Pump Standby time		
E891	1 ea	Service Supervisor		

Discounted Total: \$41,054.69

Gore Nitrogen
Pumping Service, LLC
P.O. Box 65
Selling, OK 73663



Office: (580) 922-4660
Mobile: (580) 922-1498
Fax: (580) 922-4659
Email: goren2@pldi.net

John W. LeBosquet
Gutridge #34-1
Haskell County, Kansas
Sec. 34-27S-33W

05/21/07
8,871 scf/m
250,805 scf N2 DH
In Conjunction with JetStar

Job Cost Estimate:	Price	Quantity	Cost
Mileage Charges:			
Nitrogen Equipment	\$5.10	75 miles	\$382.50
Nitrogen Charge:			
Nitrogen (per 100 scf)	\$1.80	261,000 scf	\$4,698.00
Pump Charges:	\$1,995.00	1 Unit	\$1,995.00
<small>(Includes pump charge and operator)</small>			
<small>(Applies for the first 8 hours on location)</small>			
Job Total Cost (excluding tax)			\$7,075.50

Job total cost applies to Nitrogen products and services only.
Job Cost estimate is valid for 15 days.
Additional Nitrogen and hours will apply when used.



ACIDIZING-FRACTURING-CEMENTING

**John W Lebosquet
Gutridge # 34-1**

**Haskell County, KS. Sec.34-27S-33W
70 Quality N2 Foam Frac
Chase Formation**

8000 per Tank

*750
75*

Prepared for Tom Pronold
John W Lebosquet
(316) 687-5758
(316) 687-2514

Prepared by Keith Befort
JetStar Energy Services, Inc.
(316) 262-3699

Liberal, Kansas
Base manager Jerry Bennett
(620) 624-2277

*4' Worthington 2703-07
5' W Kinder 2741-2746
5' L Kinder 2763-2768
6' 2821-2827*

*20'
x 2
40*

21-May-07

*5 1/2 14# e 2898
PRTD 2856*

0

Date/Time : 5-23-07 at 2:12

Kansas One Call

SUMM

DAILY AUDIT OF TICKETS SENT ON 05/22/07

Date/Time: 05/23/2007 12:15:02 AM

Receiving Terminal: DOLRES01

Seq #	Ticket #	Seq #	Ticket #	Seq #	Ticket #	Seq #	Ticket #
-------	----------	-------	----------	-------	----------	-------	----------

* indicates ticket # is repeated

Total Tickets: 0

Please call (316) 687-2102 if this data does not match the tickets you received on 05/22/07

JotStar Energy Services, Inc

John W Lebosquet

Gutridge # 34-1

Haskell County, KS. Sec.34-27S-33W

70 Quality N2 Foam Frac

Chase Formation

5/21/2007

Job Data

Well Type: Old Well
 Job Type: 70 Quality N2 Foam Frac
 Treating Conductor: 4 1/2" Casing
 Est. Pump Rate (bpm): 30 BPM Foam Rate
 Est. Pressure (psi): 1100 PSI

Fluid Requirements

Pad Fluid :	Progel 300	3,900 gallons
Frac Fluid:	Progel 300	6,325 gallons
Frac Fluid W/ Activator::	Progel 300	1,063 gallons
Flush Fluid & Tank bottoms:	Progel 300	2,525 gallons

Total Fluid Required: 13,813 gallons.
 Number of Frac tanks needed to be supplied by operator: 1 ea.

Proppant / Diverter Requirements

16/30 Brady Sand	460 cwt
Resin Coated 16/30	120 cwt

Total Proppant: 580 cwt

Well Data

Formation: Chase Formation
 Perforated Interval: 2600' +/-
 No. of Perforations: na
 Perforation Diameter: 0.43
 Frac Height: na
 Net Pay: na
 Fracture Gradient: 0.45
 Bottom Hole Temp: na
 Tubing Size: na
 Casing Size: 4 1/2" 10.5 lb/ft

Additional Information:

Operator to supply 13,813 gals of fresh water in 1 clean frac tank.

Operator to supply 250,805 scf N2 Plus cooldown via Gore Nitrogen Services.

Shut well in overnight .