



WELL COMPLETION FORM
WELL HISTORY - DESCRIPTION OF WELL & LEASE

OPERATOR: License # _____

Name: _____

Address 1: _____

Address 2: _____

City: _____ State: _____ Zip: _____ + _____

Contact Person: _____

Phone: (_____) _____

CONTRACTOR: License # _____

Name: _____

Wellsite Geologist: _____

Purchaser: _____

Designate Type of Completion:

- New Well Re-Entry Workover
- Oil WSW SWD SIOW
- Gas D&A ENHR SIGW
- OG GSW Temp. Abd.
- CM (Coal Bed Methane)
- Cathodic Other (Core, Expl., 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 Conv. to SWD
- Conv. to GSW
- Plug Back: _____ Plug Back Total Depth _____
- Commingled Permit #: _____
- Dual Completion Permit #: _____
- SWD Permit #: _____
- ENHR Permit #: _____
- GSW Permit #: _____

Spud Date or Recompletion Date Date Reached TD Completion Date or Recompletion Date

API No. 15 - _____

Spot Description: _____

_____-_____-_____- Sec. _____ Twp. _____ S. R. _____ East West

_____ Feet from North / South Line of Section

_____ Feet from East / West Line of Section

Footages Calculated from Nearest Outside Section Corner:

- NE NW SE SW

County: _____

Lease Name: _____ Well #: _____

Field Name: _____

Producing Formation: _____

Elevation: Ground: _____ Kelly Bushing: _____

Total Depth: _____ Plug Back Total Depth: _____

Amount of Surface Pipe Set and Cemented at: _____ 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: _____ ppm Fluid volume: _____ bbls

Dewatering method used: _____

Location of fluid disposal if hauled offsite: _____

Operator Name: _____

Lease Name: _____ License #: _____

Quarter _____ Sec. _____ Twp. _____ S. R. _____ East West

County: _____ Permit #: _____

AFFIDAVIT

I am the affiant and I hereby certify that 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.

Submitted Electronically

KCC Office Use ONLY

- Letter of Confidentiality Received
Date: _____
- Confidential Release Date: _____
- Wireline Log Received
- Geologist Report Received
- UIC Distribution
- ALT I II III Approved by: _____ Date: _____



1098060

Operator Name: _____ Lease Name: _____ Well #: _____

Sec. _____ Twp. _____ S. R. _____ East West County: _____

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 complete copy of all Electric Wire-line Logs surveyed. Attach final geological well site report.

Drill Stem Tests Taken <input type="checkbox"/> Yes <input type="checkbox"/> No <i>(Attach Additional Sheets)</i> Samples Sent to Geological Survey <input type="checkbox"/> Yes <input type="checkbox"/> No Cores Taken <input type="checkbox"/> Yes <input type="checkbox"/> No Electric Log Run <input type="checkbox"/> Yes <input type="checkbox"/> No Electric Log Submitted Electronically <input type="checkbox"/> Yes <input type="checkbox"/> No <i>(If no, Submit Copy)</i> List All E. Logs Run:	<input type="checkbox"/> Log Formation (Top), Depth and Datum <input type="checkbox"/> Sample Name Top Datum
---	---

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

ADDITIONAL CEMENTING / SQUEEZE RECORD				
Purpose:	Depth Top Bottom	Type of Cement	# Sacks Used	Type and Percent Additives
_____ Perforate _____ Protect Casing _____ Plug Back TD _____ Plug Off Zone				

Shots Per Foot	PERFORATION RECORD - Bridge Plugs Set/Type Specify Footage of Each Interval Perforated	Acid, Fracture, Shot, Cement Squeeze Record <i>(Amount and Kind of Material Used)</i>	Depth

TUBING RECORD:	Size:	Set At:	Packer At:	Liner Run: <input type="checkbox"/> Yes <input type="checkbox"/> No
----------------	-------	---------	------------	---

Date of First, Resumed Production, SWD or ENHR.	Producing Method:
	<input type="checkbox"/> Flowing <input type="checkbox"/> Pumping <input type="checkbox"/> Gas Lift <input type="checkbox"/> Other <i>(Explain)</i> _____

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

DISPOSITION OF GAS: <input type="checkbox"/> Vented <input type="checkbox"/> Sold <input type="checkbox"/> Used on Lease <i>(If vented, Submit ACO-18.)</i>	METHOD OF COMPLETION: <input type="checkbox"/> Open Hole <input type="checkbox"/> Perf. <input type="checkbox"/> Dually Comp. <input type="checkbox"/> Commingled <i>(Submit ACO-5)</i> <input type="checkbox"/> Other <i>(Specify)</i> _____ <i>(Submit ACO-4)</i>	PRODUCTION INTERVAL: _____ _____
--	---	---

Conservation Division
Finney State Office Building
130 S. Market, Rm. 2078
Wichita, KS 67202-3802



Phone: 316-337-6200
Fax: 316-337-6211
<http://kcc.ks.gov/>

Mark Sievers, Chairman
Thomas E. Wright, Commissioner
Shari Feist Albrecht, Commissioner

Sam Brownback, Governor

October 19, 2012

Dusty Weatherly
Nemaha Oil and Gas LLC
110 W. 7TH ST., STE 1800
TULSA, OK 74119

Re: ACO1
API 15-019-27135-01-00
Stelbar 1A-21-32-9
NE/4 Sec.21-32S-09E
Chautauqua County, Kansas

Dear Production Department:

We are herewith requesting that the Well Completion Form ACO-1 and attached information for the subject well be held confidential for a period of two years.

Should you have any questions or need additional information regarding subject well, please contact our office.

Respectfully,
Dusty Weatherly

Conservation Division
Finney State Office Building
130 S. Market, Rm. 2078
Wichita, KS 67202-3802



Phone: 316-337-6200
Fax: 316-337-6211
<http://kcc.ks.gov/>

Mark Sievers, Chairman
Thomas E. Wright, Commissioner
Shari Feist Albrecht, Commissioner

Sam Brownback, Governor

October 23, 2012

Dusty Weatherly
Nemaha Oil and Gas LLC
110 W. 7TH ST., STE 1800
TULSA, OK 74119

Re: ACO-1
API 15-019-27135-01-00
Stelbar 1A-21-32-9
NE/4 Sec.21-32S-09E
Chautauqua County, Kansas

Dear Dusty Weatherly:

K.A.R. 82-3-107 provides for all completion information to be filed within 120 days of the spud date. Subsection(e)(2) of that regulation states "All rights to confidentiality shall be lost if the filings are not timely."

The above referenced well was spudded on 01/31/2012 and the ACO-1 was received on October 19, 2012 (not within the 120 days timely requirement).

Therefore, your request for confidential treatment of data contained within the ACO-1 filing cannot be granted at this time.

If you should have any questions, please do not hesitate to contact me at (316)337-6200.

Sincerely,

Production Department

Nadel & Gussman Energy

Location Kansas
Field Sec 21 - 32S - 9E

Installation Chautauqua County
Well Stelbar 1A-21-32 9H

Scale 1 inch = 100 West (feet) : East (feet) ->

Installation Data						
Name	Latitude	Longitude	Northing	Easting		
Chautauqua County	N37 15 30.76	W96 25 1.71	222284.00	2606162.00		
Coordinate System						
Kansas State Planes, Southern Zone						
Slot Data						
Name	North [ft]	East [ft]	Latitude	Longitude	Northing	Easting
Stelbar 1A-21-32 9H	-192.00 N	-1497.00 E	N37 15 29.20	W96 25 20.27	222092.00	2604665.00
Elevation Data						
Slot - Mean Sea Level [ft]	Mean Sea Level - Mudline/Ground level [ft]		Slot - Mudline/Ground level [ft]			
0.00	0.00		0.00			

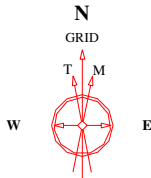
WELL PROFILE DATA								
Point	MD	Inc	Azi	TVD	North	East	deg/100ft	V. Sect
Tie on	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
KOP	1756.00	0.00	0.00	1756.00	0.00	0.00	0.00	0.00
Target Stelbar 1A-21-3	2282.31	50.00	178.75	2218.00	-215.39	4.70	9.50	215.44
Target Stelbar 1A-21-3	2382.31	50.00	178.75	2282.28	-291.98	6.37	0.00	292.05
Target Stelbar 1A-21-3	2473.36	58.54	178.75	2335.40	-365.80	7.98	9.37	365.89
Target Stelbar 1A-21-3	2841.62	90.00	178.75	2434.00	-715.75	15.62	8.54	715.92
T.D. & Target Stelbar 1	5425.49	90.00	178.75	2434.00	-3299.00	72.00	0.00	3299.79

TARGET DATA							
MD	Inc	Azi	TVD	North	East	Name	Position
2282.31	50.00	178.75	2218.00	-215.39	4.70	Stelbar 1A-21-32 9H 50°	2604669.70 East : 221876.61 North
2382.31	50.00	178.75	2282.28	-291.98	6.37	Stelbar 1A-21-32 9H End 50°	2604671.37 East : 221800.02 North
2473.36	58.54	178.75	2335.40	-365.80	7.98	Stelbar 1A-21-32 9H Casing	2604672.98 East : 221726.20 North
2841.62	90.00	178.75	2434.00	-715.75	15.62	Stelbar 1A-21-32 9H LP	2604680.62 East : 221376.25 North
5425.49	90.00	178.75	2434.00	-3299.00	72.00	Stelbar 1A-21-32 9H BHL	2604737.00 East : 218793.00 North

Revised Target: 2-6-12
Target Line 2434 TVD @ 0°VS



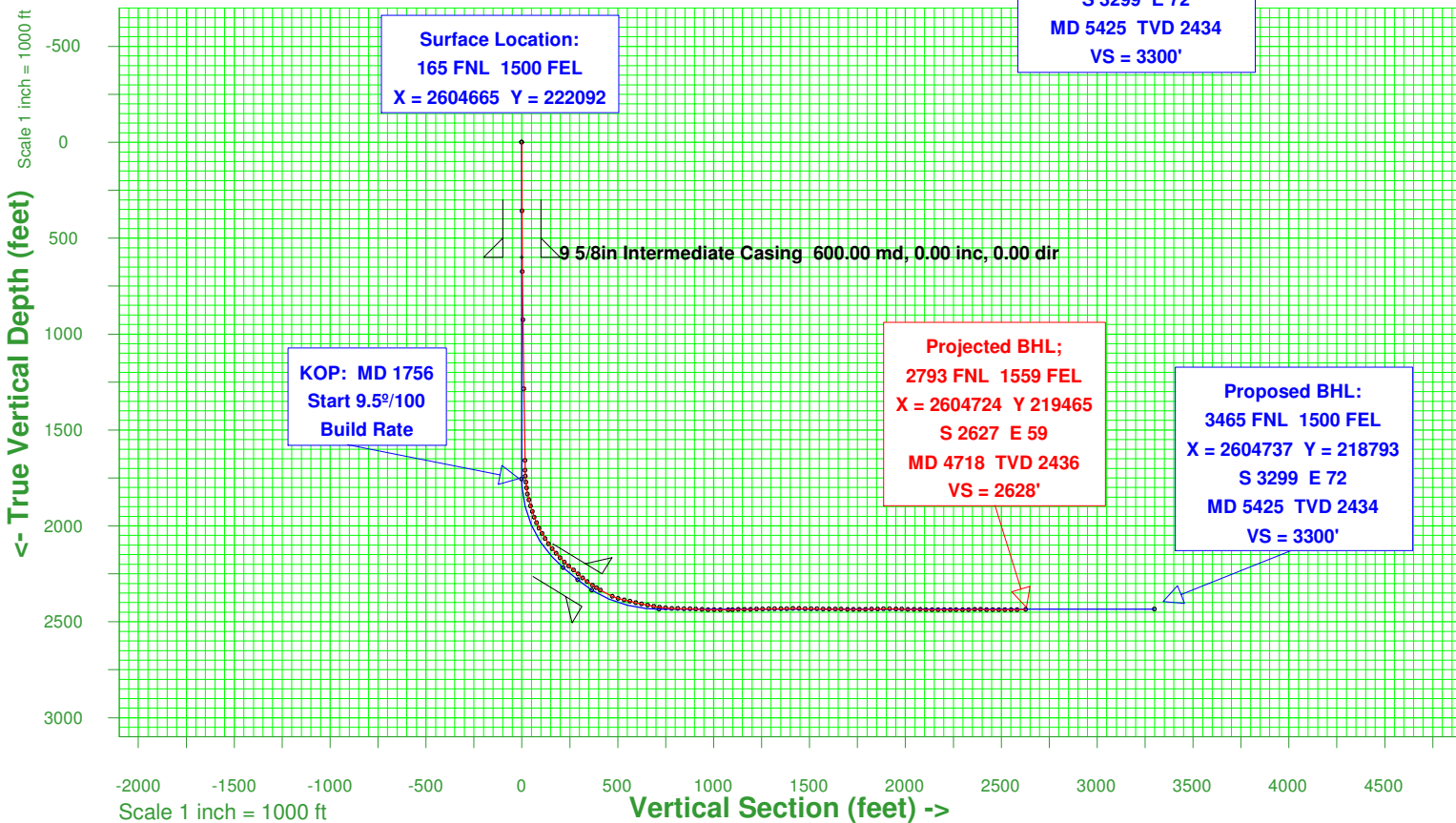
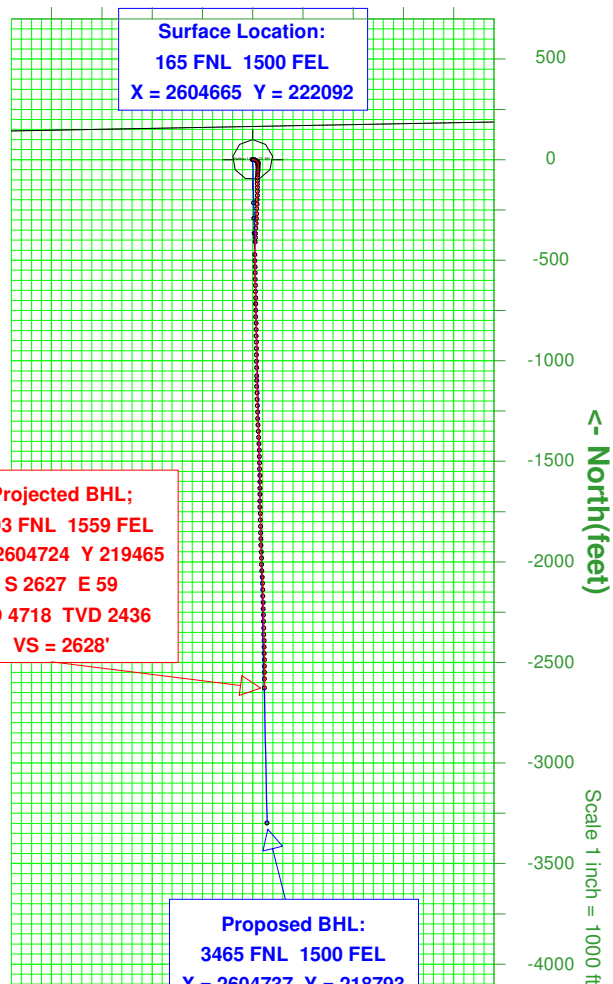
9630 Pole Rd.
Oklahoma City, OK 73160
Tel: (405) 604-2969



Created by admin
Date plotted 13-Feb-2012
Plot reference is Stelbar 1A-21-32 9H (Plan TVD 2434).
Ref wellpath is Stelbar 1A-21-32 9H (PWP#1).
Coordinates are in feet reference Stelbar 1A-21-32 9H.
True Vertical Depths are reference Stelbar 1A-21-32 9H.
Measured Depths are reference Slot.
Plot North is aligned to GRID North.

31-Jan-2012
IGRF Model [1900.0-2015.0] Dip: 65.57 deg Field: 52077.5 nT
Magnetic North is 3.58 deg East of True North
GRID North is 1.28 deg East of True North
To correct azimuth from True to GRID subtract 1.28 deg
To correct azimuth from Magnetic to GRID add 2.30 deg

Scale 1 inch = 100 West (feet) : East (feet) ->



Azimuth 178.75 with reference 0.00 N, 0.00 E from Stelbar 1A-21-32 9H

Standard Wellpath Report
 Nadel & Gussman Energy
 Sec 21 - 32S - 9E, Kansas
 Chautauqua County
 Wellbore: Stelbar 1A-21-32 9H (Actual)

Wellbore

Name	Created	Last Revised
Stelbar 1A-21-32 9H (Actual)	31-Jan-2012	13-Feb-2012

Well

Name	Government ID	Last Revised
Stelbar 1A-21-32 9H		31-Jan-2012

Slot

Name	Grid Northing	Grid Easting	Latitude	Longitude	North	East
Stelbar 1A-21-32 9H	222092.0000	2604665.0000	N37 15 29.1960	W96 25 20.2746	192.00S	1497.00W

Installation

Name	Easting	Northing	Coord System Name	North Alignment
Chautauqua County	2606162.0000	222284.0001	KS-S on NORTH AMERICAN DATUM 1927 datum	Grid

Field

Name	Easting	Northing	Coord System Name	North Alignment
Sec 21 - 32S - 9E	2606162.0000	222284.0001	KS-S on NORTH AMERICAN DATUM 1927 datum	Grid

Created By

--

Comments

<p>FINAL Surveys MD 4718 is a projection to bit @ TD</p>
--

Standard Wellpath Report
 Nadel & Gussman Energy
 Sec 21 - 32S - 9E, Kansas
 Chautauqua County
 Wellbore: Stelbar 1A-21-32 9H (Actual)

Wellpath (Grid) Report

MD[ft]	Inc[deg]	Azi[deg]	TVD[ft]	North[ft]	East[ft]	Dogleg [deg/100ft]	Vertical Section[ft]	Easting	Northing
0.00	0.00	0.000	0.00	0.00N	0.00E		0.00	2604665.00	222092.00
358.00	1.30	99.300	357.97	0.66S	4.01E	0.36	0.74	2604669.01	222091.34
674.00	1.50	106.800	673.88	2.43S	11.50E	0.09	2.68	2604676.50	222089.57
926.00	1.30	119.900	925.80	4.81S	17.14E	0.15	5.18	2604682.14	222087.19
1285.00	1.20	145.300	1284.72	9.93S	22.81E	0.16	10.43	2604687.81	222082.07
1660.00	0.90	141.300	1659.65	15.46S	26.89E	0.08	16.04	2604691.89	222076.54
1710.00	1.60	161.900	1709.64	16.43S	27.35E	1.64	17.02	2604692.35	222075.57
1741.00	3.40	177.000	1740.61	17.76S	27.53E	6.13	18.35	2604692.53	222074.24
1773.00	5.80	179.400	1772.51	20.32S	27.60E	7.52	20.92	2604692.60	222071.68
1804.00	8.40	181.600	1803.27	24.15S	27.55E	8.43	24.75	2604692.55	222067.85
1836.00	11.20	181.400	1834.80	29.60S	27.41E	8.75	30.19	2604692.41	222062.40
1867.00	13.50	181.100	1865.08	36.22S	27.27E	7.42	36.81	2604692.27	222055.78
1899.00	16.30	181.800	1896.00	44.45S	27.06E	8.77	45.03	2604692.06	222047.55
1930.00	19.10	182.900	1925.53	53.86S	26.66E	9.10	54.43	2604691.66	222038.14
1961.00	21.40	183.800	1954.61	64.57S	26.03E	7.49	65.13	2604691.03	222027.43
1993.00	23.90	182.900	1984.14	76.88S	25.32E	7.89	77.41	2604690.32	222015.12
2024.00	26.90	182.400	2012.14	90.16S	24.70E	9.70	90.67	2604689.70	222001.84
2056.00	30.00	180.600	2040.27	105.39S	24.32E	10.05	105.90	2604689.32	221986.61
2087.00	32.80	180.000	2066.73	121.54S	24.24E	9.09	122.04	2604689.24	221970.46
2119.00	35.40	180.800	2093.23	139.48S	24.11E	8.24	139.97	2604689.11	221952.52
2151.00	37.80	181.000	2118.91	158.56S	23.81E	7.51	159.04	2604688.81	221933.44
2182.00	40.10	181.200	2143.02	178.04S	23.43E	7.43	178.51	2604688.43	221913.96
2214.00	43.00	181.500	2166.97	199.25S	22.93E	9.08	199.71	2604687.93	221892.75
2246.00	46.00	182.000	2189.79	221.67S	22.24E	9.44	222.10	2604687.24	221870.33
2277.00	49.30	182.300	2210.67	244.56S	21.38E	10.67	244.97	2604686.38	221847.44
2309.00	50.00	182.700	2231.39	268.93S	20.32E	2.39	269.30	2604685.32	221823.07
2340.00	50.30	183.200	2251.25	292.69S	19.09E	1.57	293.04	2604684.09	221799.31
2372.00	50.60	183.200	2271.63	317.33S	17.71E	0.94	317.64	2604682.71	221774.67
2403.00	52.50	182.800	2290.90	341.57S	16.44E	6.21	341.85	2604681.44	221750.43
2435.00	55.80	182.600	2309.64	367.48S	15.22E	10.32	367.72	2604680.22	221724.52
2460.00	57.90	182.600	2323.31	388.39S	14.27E	8.40	388.60	2604679.27	221703.61
2484.00	60.20	182.100	2335.65	408.95S	13.43E	9.75	409.15	2604678.43	221683.05
2555.00	67.00	180.300	2367.21	472.49S	12.13E	9.84	472.64	2604677.13	221619.51
2587.00	72.30	179.800	2378.33	502.48S	12.11E	16.63	502.63	2604677.11	221589.52
2619.00	77.20	179.100	2386.74	533.35S	12.40E	15.46	533.49	2604677.40	221558.65
2650.00	77.90	178.800	2393.43	563.61S	12.96E	2.45	563.76	2604677.96	221528.39
2682.00	77.30	178.800	2400.30	594.86S	13.61E	1.87	595.01	2604678.61	221497.14
2713.00	76.60	178.500	2407.30	625.05S	14.33E	2.45	625.21	2604679.33	221466.95
2745.00	78.30	178.600	2414.25	656.27S	15.12E	5.32	656.45	2604680.12	221435.73
2777.00	80.60	179.000	2420.11	687.72S	15.77E	7.29	687.90	2604680.77	221404.28
2808.00	82.20	179.300	2424.75	718.37S	16.23E	5.25	718.55	2604681.23	221373.63
2840.00	84.50	179.200	2428.45	750.15S	16.64E	7.19	750.33	2604681.64	221341.85
2872.00	87.80	179.800	2430.60	782.07S	16.92E	10.48	782.25	2604681.92	221309.93
2904.00	88.50	180.100	2431.63	814.05S	16.95E	2.38	814.23	2604681.95	221277.95
2935.00	88.90	178.800	2432.34	845.04S	17.25E	4.39	845.22	2604682.25	221246.96
2967.00	87.40	178.400	2433.37	877.02S	18.03E	4.85	877.20	2604683.03	221214.98
2998.00	87.00	178.400	2434.88	907.97S	18.89E	1.29	908.16	2604683.89	221184.03
3030.00	88.40	179.300	2436.17	939.93S	19.54E	5.20	940.14	2604684.54	221152.07
3061.00	89.50	179.600	2436.74	970.93S	19.83E	3.68	971.13	2604684.83	221121.07
3093.00	90.00	179.600	2436.88	1002.93S	20.06E	1.56	1003.13	2604685.06	221089.07
3125.00	89.90	179.900	2436.90	1034.93S	20.20E	0.99	1035.12	2604685.20	221057.07
3166.00	89.70	179.700	2437.05	1075.93S	20.34E	0.69	1076.11	2604685.34	221016.07
3188.00	90.80	178.900	2436.95	1097.92S	20.61E	6.18	1098.11	2604685.61	220994.08
3219.00	91.30	178.500	2436.38	1128.91S	21.31E	2.07	1129.11	2604686.31	220963.09
3251.00	90.90	178.500	2435.77	1160.89S	22.15E	1.25	1161.10	2604687.15	220931.11
3282.00	91.10	178.300	2435.23	1191.88S	23.01E	0.91	1192.09	2604688.01	220900.12
3314.00	91.00	178.100	2434.64	1223.85S	24.02E	0.70	1224.09	2604689.02	220868.15
3346.00	91.50	177.900	2433.94	1255.83S	25.14E	1.68	1256.08	2604690.14	220836.17
3378.00	90.80	177.800	2433.30	1287.80S	26.34E	2.21	1288.07	2604691.34	220804.20
3409.00	90.10	177.800	2433.06	1318.77S	27.53E	2.26	1319.06	2604692.53	220773.23
3441.00	90.90	177.200	2432.78	1350.74S	28.92E	3.12	1351.05	2604693.92	220741.26
3472.00	91.00	177.300	2432.26	1381.70S	30.41E	0.46	1382.04	2604695.41	220710.30
3504.00	90.30	177.700	2431.90	1413.67S	31.80E	2.52	1414.03	2604696.80	220678.33
3536.00	89.80	177.700	2431.87	1445.64S	33.09E	1.56	1446.02	2604698.09	220646.36
3567.00	88.40	178.200	2432.36	1476.62S	34.20E	4.80	1477.01	2604699.20	220615.38
3599.00	89.20	178.900	2433.03	1508.60S	35.01E	3.32	1509.01	2604700.01	220583.40
3630.00	89.90	179.000	2433.27	1539.60S	35.58E	2.28	1540.00	2604700.58	220552.41
3662.00	89.20	179.100	2433.53	1571.59S	36.11E	2.21	1572.00	2604701.11	220520.41
3693.00	89.10	179.500	2433.99	1602.58S	36.48E	1.33	1603.00	2604701.48	220489.42

All data is in Feet unless otherwise stated
 Coordinates are from Slot MD's are from Slot and TVD's are from Slot (Stelbar 1A-21-32 9H 0.00ft above Mean Sea Level)
 Vertical Section is from 0.00N 0.00E on azimuth 178.750 degrees
 Bottom hole distance is 2627.80 Feet on azimuth 178.70 degrees from Wellhead
 Calculation method uses Minimum Curvature method
 Prepared by
 Date Printed: 13-Feb-2012

Standard Wellpath Report
 Nadel & Gussman Energy
 Sec 21 - 32S - 9E, Kansas
 Chautauqua County
 Wellbore: Stelbar 1A-21-32 9H (Actual)

Wellpath (Grid) Report

MD[ft]	Inc[deg]	Azi[deg]	TVD[ft]	North[ft]	East[ft]	Dogleg [deg/100ft]	Vertical Section[ft]	Easting	Northing
3725.00	89.40	179.700	2434.40	1634.58S	36.71E	1.13	1634.99	2604701.71	220457.42
3756.00	88.60	179.600	2434.95	1665.57S	36.90E	2.60	1665.98	2604701.90	220426.43
3788.00	88.50	179.300	2435.75	1697.56S	37.20E	0.99	1697.97	2604702.20	220394.44
3819.00	89.80	179.200	2436.21	1728.56S	37.61E	4.21	1728.97	2604702.61	220363.44
3851.00	91.10	179.100	2435.96	1760.55S	38.08E	4.07	1760.96	2604703.08	220331.45
3882.00	91.80	179.000	2435.18	1791.54S	38.60E	2.28	1791.95	2604703.60	220300.46
3914.00	91.10	178.600	2434.37	1823.52S	39.27E	2.52	1823.94	2604704.27	220268.48
3946.00	91.30	178.500	2433.70	1855.50S	40.08E	0.70	1855.93	2604705.08	220236.50
3977.00	90.40	178.600	2433.24	1886.49S	40.86E	2.92	1886.93	2604705.86	220205.51
4009.00	89.60	178.100	2433.24	1918.47S	41.78E	2.95	1918.93	2604706.78	220173.53
4041.00	88.30	178.000	2433.83	1950.45S	42.87E	4.07	1950.92	2604707.87	220141.55
4072.00	88.60	177.800	2434.66	1981.42S	44.01E	1.16	1981.91	2604709.01	220110.58
4104.00	88.90	177.700	2435.36	2013.39S	45.26E	0.99	2013.89	2604710.26	220078.62
4135.00	89.40	177.600	2435.82	2044.36S	46.53E	1.64	2044.88	2604711.53	220047.64
4167.00	89.20	177.400	2436.21	2076.32S	47.93E	0.88	2076.87	2604712.93	220015.68
4198.00	88.80	177.600	2436.75	2107.29S	49.28E	1.44	2107.86	2604714.28	219984.71
4230.00	88.70	178.000	2437.45	2139.26S	50.51E	1.29	2139.85	2604715.51	219952.74
4262.00	89.60	178.500	2437.93	2171.24S	51.49E	3.22	2171.84	2604716.49	219920.76
4293.00	89.50	178.700	2438.17	2202.23S	52.25E	0.72	2202.84	2604717.25	219889.77
4325.00	90.40	178.600	2438.20	2234.22S	53.00E	2.83	2234.84	2604718.00	219857.78
4356.00	90.70	178.600	2437.90	2265.21S	53.76E	0.97	2265.84	2604718.76	219826.79
4388.00	90.80	178.600	2437.48	2297.20S	54.54E	0.31	2297.84	2604719.54	219794.80
4420.00	91.30	178.400	2436.90	2329.18S	55.38E	1.68	2329.83	2604720.38	219762.82
4452.00	90.20	178.500	2436.48	2361.16S	56.24E	3.45	2361.83	2604721.24	219730.84
4483.00	89.30	178.900	2436.61	2392.16S	56.94E	3.18	2392.83	2604721.94	219699.84
4515.00	89.10	179.100	2437.06	2424.15S	57.50E	0.88	2424.83	2604722.50	219667.85
4546.00	89.70	179.200	2437.38	2455.14S	57.96E	1.96	2455.82	2604722.96	219636.86
4578.00	89.60	179.200	2437.58	2487.14S	58.41E	0.31	2487.82	2604723.41	219604.86
4610.00	90.20	179.300	2437.63	2519.14S	58.83E	1.90	2519.82	2604723.83	219572.86
4641.00	90.40	179.300	2437.47	2550.13S	59.21E	0.65	2550.82	2604724.21	219541.87
4673.00	90.90	179.900	2437.11	2582.13S	59.43E	2.44	2582.81	2604724.43	219509.87
4718.00	90.90	179.900	2436.40	2627.12S	59.51E	==>	2627.80	2604724.51	219464.88

All data is in Feet unless otherwise stated
 Coordinates are from Slot MD's are from Slot and TVD's are from Slot (Stelbar 1A-21-32 9H 0.00ft above Mean Sea Level)
 Vertical Section is from 0.00N 0.00E on azimuth 178.750 degrees
 Bottom hole distance is 2627.80 Feet on azimuth 178.70 degrees from Wellhead
 Calculation method uses Minimum Curvature method
 Prepared by
 Date Printed: 13-Feb-2012

Standard Wellpath Report
Nadel & Gussman Energy
Sec 21 - 32S - 9E, Kansas
Chautauqua County
Wellbore: Stelbar 1A-21-32 9H (Actual)

Comments

MD[ft]	TVD[ft]	North[ft]	East[ft]	Comment
4718.00	2436.40	2627.12S	59.51E	Projection to bit @ TD

All data is in Feet unless otherwise stated
Coordinates are from Slot MD's are from Slot and TVD's are from Slot (Stelbar 1A-21-32 9H 0.00ft above Mean Sea Level)
Vertical Section is from 0.00N 0.00E on azimuth 178.750 degrees
Bottom hole distance is 2627.80 Feet on azimuth 178.70 degrees from Wellhead
Calculation method uses Minimum Curvature method
Prepared by
Date Printed: 13-Feb-2012



CONSOLIDATED
Oil Well Services, LLC

REMIT TO
Consolidated Oil Well Services, LLC
Dept. 970
P.O. Box 4346
Houston, TX 77210-4346

MAIN OFFICE
P.O. Box 884
Chanute, KS 66720
620/431-9210 • 1-800/467-8676
Fax 620/431-0012

INVOICE

Surface
Invoice # 247501

Invoice Date: 01/30/2012 Terms: 10/10/30,n/30 Page 1

NADEL AND GUSSMAN, LLC
15 EAST 5TH STREET, SUITE 3200
TULSA OK 74103-4340
(918) 583-3333

STELLBAR 1A
35675
01/27/12
KS

ACCOUNTS
FEB 1 2012
PAYABLE

Part Number	Description	Qty	Unit Price	Total
1126	OIL WELL CEMENT	50.00	18.8000	940.00
1107A	PHENOSEAL (M) 40# BAG	40.00	1.2900	51.60
1118B	PREMIUM GEL / BENTONITE	150.00	.2100	31.50

Sublet Performed	Description	Total
9999-240	CASH DISCOUNT	-144.89
9999-240	CASH DISCOUNT	-102.31

Description	Hours	Unit Price	Total
398 CEMENT PUMP (SURFACE)	1.00	825.00	825.00
398 EQUIPMENT MILEAGE (ONE WAY)	60.00	4.00	240.00
398 CASING FOOTAGE	154.00	.22	33.88
518 MIN. BULK DELIVERY	1.00	350.00	350.00

Amount Due 2556.89 if paid after 02/29/2012

Parts:	1023.10	Freight:	.00	Tax:	76.42	AR	2301.20
Labor:	.00	Misc:	.00	Total:	2301.20		
Sublt:	-247.20	Supplies:	.00	Change:	.00		

Signed _____ Date _____

BARTLESVILLE, OK 918/338-0808 EL DORADO, KS 316/322-7022 EUREKA, KS 620/583-7664 PONCA CITY, OK 580/762-2303 OAKLEY, KS 785/872-2227 OTTAWA, KS 785/242-4044 THAYER, KS 620/839-5269 GILLETTE, WY 307/686-4914



CONSOLIDATED
Oil Well Services, LLC

#247505

TICKET NUMBER 35675
LOCATION Bartholomew, OK
FOREMAN Kirk Sanders

PO Box 884, Chanute, KS 66720
620-431-9210 or 800-467-8676

FIELD TICKET & TREATMENT REPORT
CEMENT

DATE	CUSTOMER #	WELL NAME & NUMBER	SECTION	TOWNSHIP	RANGE	COUNTY
1-27-12	5701	Stellbar 1A				CO
CUSTOMER			TRUCK #	DRIVER	TRUCK #	DRIVER
Mailing Address <u>Alcala y Gussman</u>			398	Johani		
CITY			518	Bryan S.		
STATE						
ZIP CODE						

JOB TYPE Surf. HOLE SIZE 12 1/4 HOLE DEPTH 158' CASING SIZE & WEIGHT 9 5/8 36**
 CASING DEPTH 154' DRILL PIPE _____ TUBING _____ OTHER _____
 SLURRY WEIGHT 14.5 SLURRY VOL 1.47 WATER gal/sk _____ CEMENT LEFT in CASING Approx. 20'
 DISPLACEMENT 10.3 DISPLACEMENT PSI _____ MIX PSI 200 RATE 46ppm

REMARKS: Run gel from to est. circ., ran 50 sk of o/w cement & disp. Shut in & washed up.

— Circ. Cement to Surf. —

← Had over H₂O →

45000 Making #
JLV 125

ACCOUNT CODE	QUANTITY or UNITS	DESCRIPTION of SERVICES or PRODUCT	UNIT PRICE	TOTAL
54015	1	PUMP CHARGE		825.00
5406	60	MILEAGE		240.00
5407	1	Bulk TOL		350.00
5402	154'	Fracture		33.88
1126	50 sk	O/W Cement	**	940.00
1107A	40**	Pheno Seal	**	51.60
1118B	150**	Premium Gel	**	31.50
<u>← 10% Disc. Price \$ 2,301.20 →</u>				
			8.39**	SALES TAX
				ESTIMATED
				TOTAL

Ravin 3737

AUTHORIZATION Scott Clark

TITLE driller

SALES TAX 84.91
ESTIMATED
TOTAL 2,556.89
DATE 1-27-12

I acknowledge that the payment terms, unless specifically amended in writing on the front of the form or in the customer's account records, at our office, and conditions of service on the back of this form are in effect for services identified on this form



CONSOLIDATED
Oil Well Services, LLC

REMIT TO
Consolidated Oil Well Services, LLC
Dept. 970
P.O. Box 4346
Houston, TX 77210-4346

MAIN OFFICE
P.O. Box 884
Chanute, KS 66720
620/431-9210 • 1-800/467-8676
Fax 620/431-0012

intermediate

INVOICE

Invoice # 247646

Invoice Date: 02/09/2012 Terms: 10/10/30,n/30 Page 1

NADEL AND GUSSMAN, LLC
15 EAST 5TH STREET, SUITE 3200
TULSA OK 74103-4340
(918) 583-3333

STELLBAR 1-A
182000223
02/03/12
21-32-9
KS

ACCOUNTS
FEB 13 2012
PAYABLE

Part Number	Description	Qty	Unit Price	Total
1126	OIL WELL CEMENT	130.00	18.8000	2444.00
1131	60/40 POZ MIX	70.00	12.5500	878.50
1104S	CLASS "A" CEMENT (SALE)	70.00	14.9500	1046.50
1107A	PHENOSEAL (M) 40# BAG	160.00	1.2900	206.40
1110A	KOL SEAL (50# BAG)	800.00	.4600	368.00
1111	SODIUM CHLORIDE (GRANULA)	600.00	.3700	222.00
3123	DIACEL F1	50.00	13.7500	687.50
1118B	PREMIUM GEL / BENTONITE	100.00	.2100	21.00
1102	CALCIUM CHLORIDE (50#)	200.00	.7400	148.00
1144	SP-402 (MUD CLEAN AGENT)	5.00	42.0000	210.00

Sublet Performed	Description	Total
9999-240	CASH DISCOUNT	-308.53
9999-240	CASH DISCOUNT	-623.19

Description	Hours	Unit Price	Total
551 MIN. BULK DELIVERY	2.00	350.00	700.00
T-133 CEMENT PUMP	1.00	1030.00	1030.00
T-133 EQUIPMENT MILEAGE (ONE WAY)	50.00	4.00	200.00
T-133 MISC. PUMP (CEMENT TRUCK) MIT WASH	3.00	200.00	600.00
T-133 CASING FOOTAGE	2524.00	.22	555.28

Amount Due 9834.42 if paid after 03/10/2012

Parts:	6231.90	Freight:	.00	Tax:	465.52	AR	8850.98
Labor:	.00	Misc:	.00	Total:	8850.98		
Sublt:	-931.72	Supplies:	.00	Change:	.00		

Signed

Date

BARTLESVILLE, OK 918/338-0808 EL DORADO, KS 316/322-7022 EUREKA, KS 620/583-7664 PONCA CITY, OK 580/762-2303 OAKLEY, KS 785/672-2227 OTTAWA, KS 785/242-4044 THAYER, KS 620/839-5269 GILLETTE, WY 307/686-4914

2/3/2012

247646

182000223

CEMENT FIELD TICKET AND TREATMENT REPORT

Customer	Nadel + Gussman	State, County	Chautauqua, Kansas	Cement Type	
Job Type	Long String	Section	21	Excess (%)	30
Customer Acct #	3701	TWP	32	Density	14.6/13.6/15.6
Well No.	Stelbar #1-A	ROE	9	Water Required	
Mailing Address		Formation		Yield	1.68/1.66/1.18
City & State		Hole Size	8 3/4	Slurry Weight	
Zip Code		Hole Depth	2525	Slurry Volume	
Contact		Casing Size	7 INCH, J-55 (26 LBS)	Displacement	99.4/23.4
Email		Casing Depth	2524	Displacement PSI	350/300
Cell		Drill Pipe		MIX PSI	300
Dispatch Location	BARTLESVILLE	Tubing		Rate	5
Code	Cement Pump Charges and Mileage	Quantity	Unit	Price per Unit	
5401	CEMENT PUMP (2 HOUR MAX)	1	2 HRS MAX	\$1,030.00	\$ 1,030.00
5406	EQUIPMENT MILEAGE (ONE-WAY)	50	PER MILE	\$4.00	\$ 200.00
5407	MIN. BULK DELIVERY (WITHIN 50 MILES)	2	PER LOAD	\$350.00	\$ 700.00
5609	MISC PUMP (CEMENT TRUCK)	3	PER HOUR	\$200.00	\$ 600.00
0		0	0	\$0.00	\$ -
0		0	0	\$0.00	\$ -
0		0	0	\$0.00	\$ -
0		0	0	\$0.00	\$ -
5402	FOOTAGE	2,524	PER FOOT	0.22	\$ 555.28
				EQUIPMENT TOTAL	\$ 3,085.28
Cement, Chemicals and Water					
1126	W/C. CEMENT (CAL SEAL) 8%OWC, 2% CAL. CHLORIDE 2% GE	130	0	\$18.80	\$ 2,444.00
1131	80/40 POZMIX CEMENT W/ NO ADDITVES (40% POZ)	70	0	\$12.55	\$ 878.50
1104S	CLASS "A" CEMENT (SALES) BLEND(SK)	70	0	\$14.95	\$ 1,046.50
1107A	PHENOSEAL	160	0	\$1.29	\$ 206.40
1110A	KOL SEAL (50 # SK)	800	0	\$0.46	\$ 368.00
1111	GRANULATED SALT (50#) SELL BY #	600	0	\$0.37	\$ 222.00
3123	DIAGEL FL. FLUID LOSS (50#/SK) sell by #	50	0	\$13.73	\$ 687.60
1110B	PREMIUM GEL/BENTONITE (50#)	100	0	\$0.21	\$ 21.00
1102	CALCIUM CHLORIDE	200	0	\$0.74	\$ 148.00
1144	SP-402 (MUD CLEAN OUT AGENT (DV.1100)	5	0	\$42.00	\$ 210.00
0		0	0	\$0.00	\$ -
				CHEMICAL TOTAL	\$ 6,231.90
Water Transport					
0			0	\$0.00	\$ -
0			0	\$0.00	\$ -
0			0	\$0.00	\$ -
				TRANSPORT TOTAL	\$ -
Cement Floating Equipment (TAXABLE)					
0	Cement Basket		0	\$0.00	\$ -
0	Centralizer		0	\$0.00	\$ -
0			0	\$0.00	\$ -
0	Float Shoe		0	\$0.00	\$ -
0	Float Collars		0	\$0.00	\$ -
0	Guide Shoes		0	\$0.00	\$ -
0	Baffle and Flapper Plates		0	\$0.00	\$ -
0	Packer Shoes		0	\$0.00	\$ -
0	DV Tools		0	\$0.00	\$ -
0	Ball Valves, Swedges, Clamps, Misc.		0	\$0.00	\$ -
0			0	\$0.00	\$ -
0			0	\$0.00	\$ -
0	Plugs and Ball Sealers		0	\$0.00	\$ -
0	Downhole Tools		0	\$0.00	\$ -
				CEMENT FLOATING EQUIPMENT TOTAL	\$ -
				SUB TOTAL	\$ 9,317.18
				10% (-DISCOUNT)	\$ 931.72
				SALES TAX	\$ 705.51
				DISCOUNTED TOTAL	\$ 8,850.98
TRUCK#	DRIVER NAME				
501 T133	Williams, Chancey				
518	Lucas, Bryan				
651	Marrs, Casey				
AUTHORIZATION _____					
DATE _____					
TITLE <i>John S. [Signature]</i>					
FOREMAN					

I ACKNOWLEDGE THAT THE PAYMENT TERMS, UNLESS SPECIFICALLY AMENDED IN WRITING ON THE FRONT OF THE FORM OR IN THE CUSTOMER'S ACCOUNT RECORDS, AT OUR OFFICE, AND CONDITIONS OF SERVICE ON THE BACK OF THIS FORM ARE IN EFFECT FOR SERVICES IDENTIFIED ON THIS FORM.

2/3/2012

1820000223

CEMENT FIELD TICKET AND TREATMENT REPORT

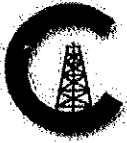
Customer	Nadel + Gussman	State, County	Chautauqua, Kansas	Cement Type	
Customer Acct #	Long String	Section	21	Excess (%)	30
Well No.	0	TWP	32	Density	14.5/13.5/15.6
Mailing Address	Steibar #1-A	RGE	9	Water Required	0
City & State	0	Formation	0	Yield	1.56/1.56/1.18
Zip Code	0	Hole Size	8 3/4	Slurry Weight	0
Contact	0	Hole Depth	2525	Slurry Volume	0
Email	0	Casing Size	7INCH, J-55 (26 LBS)	Displacement	99.4/23.4
Cell	0	Casing Depth	2524	Displacement PSI	350/300
Office	0	Drill Pipe	0	MIX PSI	300
Dispatch Location	BARTLESVILLE	Tubing	0	Rate	6
REMARKS					

1st Stage, pumped 15 bbl mud flush ahead, pumped 130 sks cement displaced plug with 99.4 bbl set shoe, dropped DV tool dart, opened tool @ 1000 psi, rig circulated 3 hrs.

2nd Stage pumped 10 bbl ahead, pumped 70 sks 60/40 poz cement + 70 sks 3% calcium cement displaced plug to DV tool Shut tool.

DV tool @ 600ft.

S. Kelly M.T.G.
Coop
Chamney
Barnes
Casey



CONSOLIDATED
Oil Well Services, LLC

REMIT TO
Consolidated Oil Well Services, LLC
Dept. 970
P.O. Box 4346
Houston, TX 77210-4346

MAIN OFFICE
P.O. Box 884
Chanute, KS 66720
620/431-9210 • 1-800/467-8676
Fax 620/431-0012

liner

INVOICE

Invoice # 247817

Invoice Date: 02/14/2012 Terms: 10/10/30,n/30

Page 1

NADEL AND GUSSMAN, LLC
15 EAST 5TH STREET, SUITE 3200
TULSA OK 74103-4340
(918) 583-3333

STELLBAR 1A
33900005
02/12/12
21-32S-9E
KS

ACCOUNTS
FEB 17 2012
PAYABLE

Part Number	Description	Qty	Unit Price	Total
1104S	CLASS "A" CEMENT (SALE)	185.00	19.3000	3570.50
1111A	SODIUM METASILICATE	250.00	2.0000	500.00
3123	DIACEL F1	200.00	10.5500	2110.00
1144	SP-402 (MUD CLEAN AGENT)	5.00	42.0000	210.00
1226	POTASSIUM CHLORIDE (KCL)	1000.00	1.1800	1180.00
1107A	PHENOSEAL (M) 40# BAG	160.00	1.2900	206.40

Sublet Performed	Description	Total
9999-240	CASH DISCOUNT	-345.20
9999-240	CASH DISCOUNT	-777.69

Description	Hours	Unit Price	Total
492 CEMENT PUMP	1.00	1030.00	1030.00
492 EQUIPMENT MILEAGE (ONE WAY)	60.00	4.00	240.00
492 MISC. PUMP (CEMENT TRUCK) MIT WASH	4.00	200.00	800.00
492 CASING FOOTAGE	4691.00	.22	1032.02
518 MIN. BULK DELIVERY	1.00	350.00	350.00

Amount Due 11776.46 if paid after 03/15/2012

Parts:	7776.90	Freight:	.00	Tax:	482.99	AR	10589.02
Labor:	.00	Misc:	.00	Total:	10589.02		
Sublt:	-1122.89	Supplies:	.00	Change:	.00		

Signed _____

Date _____

BARTLESVILLE, OK
918/338-0808

EL DORADO, KS
316/322-7022

EUREKA, KS
620/583-7664

PONCA CITY, OK
580/762-2303

OAKLEY, KS
785/672-2227

OTTAWA, KS
785/242-4044

THAYER, KS
620/839-5269

GILLETTE, WY
307/686-4914

2/12/2012

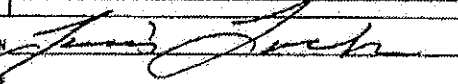
#247817

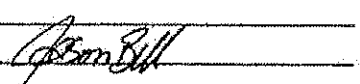


33900005

CEMENT FIELD TICKET AND TREATMENT REPORT

Customer	Natel and Gussman	State, County	Chautauque, Kansas	Cement Type	CLASS A
Job Type	long string	Section	21	Excess (%)	50
Customer Acct #	5701	TWP	32s	Density	14.2
Well No.	Stelbar 1a	RGE	9a	Water Required	
Mailing Address		Formation		Yield	1.46
City & State		Hole Size		Slurry Weight	14.2
Zip Code		Hole Depth		Slurry Volume	
Contact		Casing Size	4.5	Displacement	72.7 38.5
Email		Casing Depth	4691	Displacement PSI	
Cell		Drill Pipe		MIX PSI	
Dispatch Location	BARTLESVILLE	Tubing		Rate	5
Code	Cement Pump Charges and Mileage	Quantity	Unit	Price per Unit	
5401	CEMENT PUMP (2 HOUR MAX)	1	2 HRS MAX	\$1,030.00	\$ 1,030.00
5406	EQUIPMENT MILEAGE (ONE-WAY)	60	PER MILE	\$4.00	\$ 240.00
5407	MIN. BULK DELIVERY (WITHIN 50 MILES)	1	PER LOAD	\$350.00	\$ 350.00
5609	MISC PUMP (CEMENT TRUCK)	4	PER HOUR	\$200.00	\$ 800.00
0		0	0	\$0.00	\$ -
0		0	0	\$0.00	\$ -
0		0	0	\$0.00	\$ -
0		0	0	\$0.00	\$ -
5402	FOOTAGE	4,891	PER FOOT	0.22	\$ 1,032.02
				EQUIPMENT TOTAL	\$ 3,352.02
Cement, Chemicals and Water					
	TYPE "H" CEMENT (BULK)	185	0	\$19.30	\$ 3,570.50
1111A	METASILICATE (GILLETTE & BARTLESVILLE) (60#)	250	0	\$2.00	\$ 500.00
1144	FL-115 (FLUID LOSS (SELL BY #)	200	0	\$10.55	\$ 2,110.00
1144	SP-402 (MUD CLEAN OUT AGENT (OV 1100)	5	0	\$42.00	\$ 210.00
1107A	GRANULATED SALT (60#) SELL BY #	1,000	potassium chloride	\$1.18	\$ 1,180.00
0	PHENOSEAL	160			\$ 206.40
0		0	0	\$0.00	\$ -
0		0	0	\$0.00	\$ -
0		0	0	\$0.00	\$ -
0		0	0	\$0.00	\$ -
0		0	0	\$0.00	\$ -
				CHEMICAL TOTAL	\$ 7,776.90
Water Transport					
0		0	0	\$0.00	\$ -
0		0	0	\$0.00	\$ -
0		0	0	\$0.00	\$ -
				TRANSPORT TOTAL	\$ -
Cement Floating Equipment (TAXABLE)					
0		0	0	\$0.00	\$ -
0		0	0	\$0.00	\$ -
0		0	0	\$0.00	\$ -
Flow Cocks					
0		0	0	\$0.00	\$ -
Flow Control					
0		0	0	\$0.00	\$ -
Guide Shoes					
0		0	0	\$0.00	\$ -
Guide and Flipper Plates					
0		0	0	\$0.00	\$ -
Reamer Shoes					
0		0	0	\$0.00	\$ -
Drill Tools					
0		0	0	\$0.00	\$ -
Ball Valve Swedges, Clamps, Misc.					
0		0	0	\$0.00	\$ -
0		0	0	\$0.00	\$ -
0		0	0	\$0.00	\$ -
Plug and Ball Sealers					
0		0	0	\$0.00	\$ -
Downhole Tools					
0		0	0	\$0.00	\$ -
				CEMENT FLOATING EQUIPMENT TOTAL	\$ -
				SUB TOTAL	\$ 11,228.92
				10% (-DISCOUNT)	\$ 1,122.89
				SALES TAX	\$ 998.99
				DISCOUNTED TOTAL	\$ 10,589.02
DRIVER NAME					
492	lake				
518	james b				

AUTHORIZATION 
 DATE _____

TITLE _____
 FOREMAN 

I ACKNOWLEDGE THAT THE PAYMENT TERMS, UNLESS SPECIFICALLY AMENDED IN WRITING ON THE FRONT OF THE FORM OR IN THE CUSTOMER'S ACCOUNT RECORDS, AT OUR OFFICE, AND CONDITIONS OF SERVICE ON THE BACK OF THIS FORM ARE IN EFFECT FOR SERVICES IDENTIFIED ON THIS FORM.

2/12/2012



33900001

CEMENT FIELD TICKET AND TREATMENT REPORT

Customer	Natef and Gussman	State, County	Chautauqua, Kansas	Cement Type	CLASS A
Customer Acct #	long string	Section	21	Excess (%)	60
Well No.	0	TWP	32s	Density	14.2
Mailing Address	Steilbar 1a	RGE	9e	Water Required	0
City & State	0	Formation	0	Yield	1.46
Zip Code	0	Hole Size	0	Slurry Weight	14.2
Contact	0	Hole Depth	0	Slurry Volume	0
Email	0	Casing Size	4.5	Displacement	72.7 38.5
Cell	0	Casing Depth	4691	Displacement PSI	0
Office	0	Drill Pipe	0	MIX PSI	0
Dispatch Location	BARTLESVILLE	Tubing	0	Rate	5

REMARKS

Pressure tested head to 4000psi. Pumped 10 fresh 10 mud flush 10 fresh. Ran 185 sbs of cement. Cement centrifugal went down company man made call to drop plug tool man dropped plug displaced.

pumped 72.7 bbls at 68 bbls slowed down lift pressure at 400 bumped plugged landed at 1400psi. Opened up tool at 3250psi flushed with 100 bbls fresh. Tool man dropped second plug pumped

38.5 bbls and shut tool. Washed pump up. Took bulk truck to sedan weighed in and figured what cement was ran.

X Jerry Mestres
J.C. S.B. RED