



PERFORMANCE PROFESSIONALS™

P.O. Box 827 • Vernal, UT 84078  
Phone: (435) 789-1735

5791

Date 8-16, 2012For Foundation Address \_\_\_\_\_Lease Banta Ridge Federal 6-18-1-103 Rig No. ProPetro 10

CODE	DESCRIPTION	UNIT	AMOUNT	
1	Mileage Crew Truck	140 mi	370	518 00
	Mileage Pump Truck	140 mi	605	847 00
	Pump Charge	513 Ft		3328 50
	Additional Hours	1 hr		725 00
2	Premium G Cement	450 sks	30 00	13500 00
	Gel	4 sks	36 40	145 60
	Calcium Chloride	13 sks	157 00	2041 00
	Floccle	113 lbs	5 25	593 25
	1" Pipe	100 Ft	5 00	500 00
	Guide Shoe	1 ea		750 00
	Insert Float	1 ea		903 00
	Stop Ring	1 ea		91 00
	Top Plug	1 ea		342 50
	Centralizers	5 ea	172 25	861 25
	Thread lock	2 ea	61 50	123 00
	Blending Charge	475 Ft <sup>3</sup>	3 45	1638 75
	Delivery Charge	1509 <sup>1</sup> /mi	2 15	3244 35
AFF #: UPI-11-008		Subtotal		30061 20
PD#: <del>P201207</del> P201207-4-003		Less Discount		12024 48
		Total		18036 72
		Tax		
		TOTAL INVOICE		

Operator Paul Inman

Accepted and approved by



5985

Date 8-16, 2012

For Foundation

Lease Banta Ridge Federal 6-18-1-103

Rig No. Pro Petro 10

## JOB LOG

Operator Paul Inman

**Accepted and approved by**

## JOB SUMMARY REPORT

Customer Foundation			Date 8-16-12		Ticket Number	
Lease & Well Name Banta Ridge Federal 6-18-1-103			Sec.	Twp.	Range	County
Job Type Surface			Drilling Contractor ProPetro 10			
Surface CSG Size 8 5/8	Wt./Grade 24	Thread 8 RA	Depth From 0	To 513.78'		
Inter CSG Size	Wt./Grade	Thread	Depth From	To		
Prod. CSG Size	Wt./Grade	Thread	Depth From	To		
Liner CSG Size	Wt./Grade	Thread	Depth From	To		
TBG or D.P. Size	Wt./Grade	Thread	Depth From	To		
SKS	Materials Furnished			Slurry Wt. P.P.G.	Slurry Yield FT <sup>3</sup>	Water Gal./Sk.
350	2% Cad <sup>2</sup> , 1/4 #/sk Flocele			15.8	1.15	5.0
100	4% Cad <sup>2</sup> , 1/4 #/sk Flocele			15.8	1.15	5.0

Float Equipment  
 Guide Shoe, Insert Float, Stop Ring, Top Plug, 2 Thread  
 lock, 5 Centralizers

Equipment & Personnel  
 Paul 57, Peter 10, Niel 2200/39

Notes  
 Plug landed / Float Held  
 CMT to surface on 1st top out down 1" pipe