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COGCC

SURFACE SPRING

Date 6/11/2011, 20

For De-Jar Energy

Address

Lease Federal 36-24A

Rig No. Brain Cat #1

CODE	DESCRIPTION	UNIT	AMOUNT		
1	Mileage Pump Truck	120 mi.	6 05	726	-
	Mileage Crew truck	120 mi	3 70	444	-
	pump Charge (519 ft)	1 ea		3328	50
2	Premium Cement	410 sk	30 -	12300	-
	Calcium chloride	8 sk	157 -	1256	-
	Floccle	103 lb	5 25	540	75
	Grudge Shoe	1 ea		429	20
	Float Collar	1 ea		1029	40
	Stop Ring	1 ea		37	75
	Centralizers	6 ea	123 -	738	-
	Slip on Steel vane Cement basket	2 ea	379 40	759	80
	Thread Lock	2 ea	47 30	94	60
	Top Plug	1 ea		273	95
	blending Charge	433 ft	3 15	1493	85
	Delivery Charge (39,260 lb.)	1178 TM	2 15	2532	70
	Subtotal			25984	50
	Less Discount			11693	02
	Total			14291	47
	Tax				
	TOTAL INVOICE				

Operator _____ Accepted and approved by Franklin Poma

Accepted and approved by



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Phone: (435) 789-1735

3994

SURFACE STAIN

JOB SUMMARY REPORT

Customer DeSour Energy			Date 6-11-2011		Ticket Number	
Lease & Well Name Federal 36-24A		Sec.	Twp.	Range	County	
Job Type Surface			Drilling Contractor Bearcat #1			
Surface CSG Size 8 5/8	Wt./Grade 24	Thread 8rd	Depth From 0		To 519	
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 ³	Water Gal./Sk.
410	2% 1/4" Per Sk floccle	15 ⁸	1 ¹⁵	5

Float Equipment

Guide Shoe, Float Collar, Stop ring, Centralizers (6) Slip on Steel vane
Cement basket (2) Thread lock (2)

Equipment & Personnel

Jeff # 57 Chaylon # 58 Garson # 60-41

Notes

Cement to surface on initial pump. ± 25 bbls to pit
Cement to surface on top off - stayed

Thank You
Jeff Chaylon
Garson





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3898

PRODUCTION STOPPING

Date 6/18/2011, 20For De Jour Address _____Lease Federal 36-24A Rig No. Bearcat 1

CODE	DESCRIPTION	UNIT	AMOUNT	
1	Mileage Pump Truck	120 mi	6 05	726 -
	Mileage Crew Truck	120 mi	3 70	444 -
	Pump Charge (3858 ft)	1 ea		4127 -
2	Premium Cement (V)	140 sk	30 -	4200 -
	Premium Lite Cement (50/50)	500 sk	23 15	11575 -
	Gel	28 sk	36 40	1019 20
	Gilsonite	1400 lb	1 05	1470 -
	GR-3	420 lb	3 60	1512 -
	Salt	2790 lb	30	837 -
	Floerle	160 lb	5 25	840 -
	CDI-33	82 lb	12 40	1016 80
	CFL-175	82 lb	6 20	508 40
	Mud Flush	840 gal	2 20	1848 -
	Blending Charge	794 ft ³	3 45	2739 30
	Delivery Charge (62148 lb)	1865 Tm	2 15	4009 75
	Guide Shoe	1 ea		209 65
	Float Collar	1 ea		489 55
	Stop Ring (4 1/2)	1 ea		29 35
	Centralizers	32 ea	79 70	2550 40
	Top Plug	1 ea		137 -
	Thread lock	2 ea	47 30	94 60
	Subtotal			40383 -
	Less Discount			16153 20
	Total			24229 80
	Tax			
	TOTAL INVOICE			

Operator Jctf Accepted and approved by Erwin Puma



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3997

JOB SUMMARY REPORT

Customer De Jour		Date 6/18/2011		Ticket Number	
Lease & Well Name Federal 36-24A		Sec.	Twp.	Range	County

Job Type Production	Drilling Contractor BearCat 1
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Surface CSG Size	Wt./Grade	Thread	Depth From	To
Inter CSG Size	Wt./Grade	Thread	Depth From	To
Prod. CSG Size 4 1/2	Wt./Grade 11.6	Thread 8RO	Depth From 0	To 3858
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 FT³	Water Gal./Sk.
140	16% Gel, 10 ¹⁶ /sk Gilsonite, 3 ¹⁶ /sk GR-3	11	3.82	23
	3% Salt (BWd), 1/4 ¹⁶ /sk Flocele			
500	50% Lmt, 50% Poz, 2% Gel	14.2	1.26	5.75
	10% Salt (BWdW) 2% CDI-33			
-	2% CFL-175, 1/4 ¹⁶ /sk Flocele			

Float Equipment
Guide Shoe, Float Collar, Stop Ring, Centralizers (32), Threadlock (2) Top Plug

Equipment & Personnel
Jeff #157, Chaylon #158, Todd #17-18, Garson #127-26

Notes
Cement to surface - 15 bbls slurry to pit
Landed Plug - float held

Thank You
Jeff / Chaylon
Garson Todd