



Bison Oil Well Cementing

Customer: ommex petroleum
Well Name: bledsoe 6-28-5-44

Invoice # 12248
API#
Foreman: Aaron
Date 6/22/2014

County: yuma
State: colorado
Sec: 28
Twp: 5n
Range: 44w

Consultant: mark zion
Rig Name & Number: excell # 2
Distance To Location: 60
Units On Location: 3101-4029 108
Time Requested: 2:00 PM
Time Arrived On Location: 1 50 pm
Time Left Location:

Plug Job

Well Data

OD Inches		
String Weight Per ft		
First Plug Sacks	35	
First Plug Depth	2325	
Second Plug Sacks	35	
Second Plug Depth	535	
Third Plug Sacks	10	
Third Plug Depth	62	
Fourth Plug Sacks	0	
Fourth Plug Depth	0	
ID	#N/A	
First Plug Displacement	#N/A	bbl
Second Plug Displacement	#N/A	bbl
Thirst Plug Displacement	#N/A	bbl
Fourth Plug Displacement	#N/A	bbl
bbls of Spacer Ahead	5	bbls

bbls of Slurry

First Plug bbls of Slurry	6.6698 bbls
Second Plug bbls of Slurry	6.6698 bbls
Third Plug bbls of Slurry	1.9057 bbls
Fourth Plug bbls of Slurry	0.0000 bbls

First Plug Cement Data

Cement Name:	50-50 pos
Cement Density (lb/gal) :	15.2
Cement Yield (cuft) :	1.07
Gallons Per Sack:	4.20

Second Plug Cement Data

Cement Name:	50-50 pos
Cement Density (lb/gal) :	15.2
Cement Yield (cuft) :	1.07
Gallons Per Sack:	4.20

Third Plug Cement Data

Cement Name:	50-50 pos
Cement Density (lb/gal) :	15.2
Cement Yield (cuft) :	1.07
Gallons Per Sack:	4.20

Fourth Plug Cement Data

Cement Name:	BFN III
Cement Density (lb/gal) :	0.0
Cement Yield (cuft) :	0
Gallons Per Sack:	0.00

Displacement Fluid lb/gal:	8.3
Fluid Ahead (bbls):	5.0
H2O Wash Up (bbls):	20.0

bbls of Mix Water

First Plug bbls Mix Wate	3.5000 bbls
Second Plug bbls Mix Wat	3.5000 bbls
Third Plug bbls Mix Wate	0.0000 bbls
Fourth Plug bbls Mix Wat	0.0000 bbls

Authorized To Proceed

Customers hereby acknowledges and specifically agrees to the terms and condition on this work order, including, without limitation, the provisions on this work order.