

Lease Name: David Bedenbeude		Spud Date: 9/4/2013	Surface Pipe Size: 8"	Depth: 20'	TD: 966
Operator: Ron-Bob Oil		Well #4	Bit Diameter: 6 3/4"		
Footage taken	Sample type				
0_7	soil				
7_79	lime				
79_158	shale				
158_160	lime				
160_164	shale				
164_208	lime				
208_237	shale				
237_239	lime				
239_283	shale				
283_385	lime				
385_389	shale				
389_398	lime				
398_596	shale				
596_599	lime				
599_625	shale				
625_634	lime				
634_676	shale				
676_734	lime				
734_740	shale				
740_746	lime				
746_752	shale				
752_800	lime				
800_810	broken oil sand				
810_885	sandy shale				
885_890	light brown sand odor				
890_905	light brown sand bleed				
905_915	oil sand ok bleed				
915_925	good oil sand "sugar sand"				
925_940	oil sand				
940_966	oil sand less oil				
	966 TD				

Hurricane Services, Inc.
 3613 A Y Road
 Madison, KS 66860
 Office # 620-437-2661
 Brad Cell # 620-437-6765



Ticket Number 100310
 Location Madison
 Foreman Brad Butler

Cement Service ticket

Date	Customer #	Well Name & Number	Sec./Township/Range	County
9-5-13		David Beden header # 4	5-24-18E	Allen
Customer		Mailing Address	City	State Zip
Ron-Bob Oil, LLC				

Job Type:	Longstruts	Truck #	Driver
Hole Size: 6 3/4"	Casing Size: 4 1/2"	201	Kelly
Hole Depth: 966'	Casing Weight: Used Pipe	202	Jerry
Bridge Plug:	Tubing:	106	Charlie
Packer:	PBTD: 960'	143-151	Mark

Quantity Or Units	Description of Services or Product	Pump charge	
		790.00	
40	Mileage	\$3.25/Mile	130.00
102 sacks	Quick Set cement	17.90	1,825.80
510 lbs	KOI-SEAL 5#P#/SK	.55	280.50
200 lbs	Gel Flush	.30	60.00
4 Hrs	Water Truck	84.00	336.00
4 Hrs	Water Transport	105.00	420.00
6700 GAL	Water	13.00 P#/1000	87.10
40 miles	Truck #290	1.50	60.00
	Wireline Services	50.00	N/C
Tons	Bulk Truck > minimum charge	\$1.15/Mile	250.00
1	Plugs 4 1/2" Top Rubber	38.00	38.00
		Subtotal	4,277.40
		7.47%	Sales Tax 169.56
			Estimated Total 4,446.96

Remarks: Rig up to 4 1/2" casing, Tased Float shoe at 960' by wireline.
 Break circulation with 5 Bbls water, 10 Bbl Gel Flush, circulated Gel around to condition hole. Pumped 9 Bbl. Oxy
 Water Ahead, Mixed 102 sks. Quick Set cement w/ 5# P#/SK of KOI-SEAL. Shut down - Washout Pump + Lines.
 Release Plug - Displaced Plug with 15 1/4 Bbls water. Final Pumping at 500 PSI
 Bumped Plug to 1000 PSI, wait a few minutes - Release Pressure - Float Held - close casing w/ 0 PSI
 Good cement returns with 5 Bbl slurry

"Thank you"

Witnessed by Ron
 Customer Signature