ALLIED
OIL & GAS SERVICES, LLC

CEMENTING LOG

STAGE NO.

Date 2-13-14 District Great Bend Ticket No. 62662
Company Brexro Rig Beads 1
Lease Craig Well No. 1-35
County Scott State KS
Location Scottcity East to Winnica Rd 3N 1E 1/4 W into Field 351731

CASING DATA: Conductor ☐ PTA ☑ Squeeze ☐ Misc ☐
Surface ☐ Intermediate ☐ Production ☐ Liner ☐

Size _____ Type _____ Weight _____ Collar _____

Casing Depths: Top _____ Bottom _____

Drill Pipe: Size 4½ Weight 16# Collars X-hole
Open Hole: Size _____ T.D. _____ ft. P.B. to _____ ft.

CAPACITY FACTORS:
Casing: Bbls/Lin. ft. _____ Lin. ft./Bbl. _____
Open Holes: Bbls/Lin. ft. _____ Lin. ft./Bbl. _____
Drill Pipe: Bbls/Lin. ft. _____ Lin. ft./Bbl. _____
Annulus: Bbls/Lin. ft. _____ Lin. ft./Bbl. _____
Bbls/Lin. ft. _____ Lin. ft./Bbl. _____
Perforations: From _____ ft. to _____ ft. Amt. _____

CEMENT DATA:
Spacer Type: Freshwater
Amt. 5551 ~~Sks~~ Yield _____ ft³/sk Density _____ PPG

LEAD: Pump Time Thicken Time hrs. Type 60/40 4% Ge Fb
Excess _____
Amt. _____ Sks Yield _____ ft³/sk Density _____ PPG
TAIL: Pump Time _____ hrs. Type _____
Excess _____
Amt. _____ Sks Yield _____ ft³/sk Density _____ PPG
WATER: Lead _____ gals/sk Tail _____ gals/sk Total _____ Bbls.

Pump Trucks Used 398 - Josh Ellis
Bulk Equip. - Brian Long

Float Equip: Manufacturer _____
Shoe: Type _____ Depth _____
Float: Type _____ Depth _____
Centralizers: Quantity _____ Plugs Top _____ Btm. _____
Stage Collars _____
Special Equip. _____
Disp. Fluid Type Freshwater Amt. _____ Bbls. Weight _____ PPG
Mud Type Native Weight _____ PPG

COMPANY REPRESENTATIVE _____ CEMENTER Josh Isaac

TIME	PRESSURES PSI		FLUID PUMPED DATA			REMARKS
AM/PM	DRILL PIPE CASING	ANNULUS	TOTAL FLUID	Pumped Per Time Period	RATE Bbls Min.	
						On location - Rig up
						had safety meeting
						Run 4½ drill pipe
						fill hole w/rig mud
						#1 - 2280 ft - 50sks
						#2 - 1550 - 80
						#3 - 750 - 50
						#4 - 450 - 50
						#5 - 50 - 20
						RH - 30sks
						MH - 20sks
8:30pm						plug down
						Rig down

FINAL DISP. PRESS: _____ PSI BUMP PLUG TO _____ PSI BLEEDBACK _____ BBLS. THANK YOU

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