# KANSAS CORPORATION COMMISSION OIL & GAS CONSERVATION DIVISION

ORIGINAI September 1999 Form Must Be Typed

# WELL COMPLETION FORM WELL HISTORY - DESCRIPTION OF WELL & LEASE

Operator: License #_5249	API No. 15 - 093-21798-0000
Name: Osborn Heirs Company	County: Kearny
Address: PO Box 17968	NV_SE_SE_NE_Sec. 34 Twp. 21 S. R. 38 East West
City/State/Zip: San Antonio, TX 78217	2200 feet from S / (N )circle one) Line of Section
Purchaser: NA	625 feet from (E)/ W (circle one) Line of Section
Operator Contact Person: Nancy FitzSimon	Footages Calculated from Nearest Outside Section Corner:
Phone: (210_) 826-0700 ext 223	(circle one) NE SE NW SW
Contractor: Name: Cheyenne Drilling LP	Lease Name: Lottinville Farms Well #: 1-34
License: 33375	Field Name: wildcat
Wellsite Geologist: Kevin Bailey CONFIDENT In the	Producing Formation: none
Designate Type of Completion:	Elevation: Ground: 3350 Kelly Bushing: 3361
New Well Re-Entry Workover	Total Depth: 5400 Plug Back Total Depth: NA
Oil SWD SIOWTemp. Abd.	Amount of Surface Pipe Set and Cemented at 430 Feet
Gas ENHR SIGW	Multiple Stage Cementing Collar Used?  ☐Yes ✓ No
Dry Other (Core, WSW, Expl., Cathodic, etc)	If yes, show depth set NA Feet
If Workover/Re-entry: Old Well Info as follows:	If Alternate II completion, cement circulated from 430
Operator:	feet depth to surface w/ 305 sx cmt.
Well Name:	Drilling Fluid Management Plan DH 9-19-08
Original Comp. Date: Original Total Depth:	Drilling Fluid Management Plan (Data must be collected from the Reserve Pit)
Deepening Re-perf Conv. to Enhr./SWD	Chloride content 2700 ppm Fluid volume 2500 bbls
Plug BackPlug Back Total Depth	Dewatering method used_evporation and backfill
Commingled Docket No	Location of fluid disposal if hauled offsite:
Dual Completion Docket No	
Other (SWD or Enhr.?) Docket No	Operator Name: NA
01/14/07 01/24/07	Lease Name: License No.:
Spud Date or Date Reached TD Completion Date or	Quarter Sec Twp S. R   East West
Recompletion Date Recompletion Date	County: Docket No.:
INSTRUCTIONS: An original and two copies of this form shall be filed with t Kansas 67202, within 120 days of the spud date, recompletion, workover Information of side two of this form will be held confidential for a period of 12 107 for confidentiality in excess of 12 months). One copy of all wireline logs a TICKETS MUST BE ATTACHED. Submit CP-4 form with all plugged wells.	or conversion of a well. Rule 82-3-130, 82-3-106 and 82-3-107 apply. It months if requested in writing and submitted with the form (see rule 82-3-10d geologist well report shall be attached with this form. ALL CEMENTING
All requirements of the statutes, rules and regulations promulgated to regulate therein are complete and correct to the best of my knowledge.	e the oil and gas industry have been fully complied with and the statements
Signature: Manay a. Fitz Surian	KCC Office Use ONLY
Title: Engineering Manager Date: February 15,	2007 Letter of Confidentiality Attached
Subscribed and sworn to before me this 15th day of February	If Denied, Yes Date: RECEIVED
10 2007.	Wireline Log Received
MADY I TASTOPENO	Geologist Report Received FEB 2 0 2007
Notary Public Notary Public, State of Texas  Notary Public, State of Texas  My Commission Expires  Application 10 100000	UIC Distribution KCC WICHITA

Operator Name: OSt	oorn Heirs Comp	oany	Lease	Name: 1	_ottinville		_ Well #: _1-3	<del>14</del>		
Sec. 34 Twp. 2	1 s. R. 38	☐ East	County	Kear	ny					
ested, time tool oper emperature, fluid rec	and closed, flowing covery, and flow rate	and base of formations p g and shut-in pressures, ss if gas to surface test, final geological well site	whether sh along with fi	ut-in pre	ssure reached	static level, hydro	static pressur	es, bottom hole		
Orill Stem Tests Take		☐ Yes 📝 No		Δr	og Format	tion (Top), Depth a	nd Datum	Sample		
Samples Sent to Geo	·	☑ Yes ☐ No		Nam	е		Тор	Datum		
Cores Taken	nogreal our voy	Yes No		Cha	se		2604	+758		
Electric Log Run (Submit Copy)		✓ Yes No		Cou	ncil Grove		2828	+534		
ist All E. Logs Run:				Hee	oner		3820	-458		
		crolog, spectral dens sonic log, gamma ra		Lan: Mor	-		3930 4738	-568 -1376		
		CASING Report all strings set-	RECORD	Ne		ction, etc.				
Purpose of String	Size Hole Drilled	Size Casing Set (In O.D.)	Weig		Setting Depth	Type of Cement	# Sacks Used	Type and Percent Additives		
surface	12-1/4"		430 ft	premium +	305	2% CaCl2				
		ADDITIONA	CEMENT	NG / 901	JEEZE RECOR					
Purpose:	Depth Top Bottom	Type of Cement	#Sacks		JEEZE RECOR		Percent Additive	s		
Protect Casing Plug Back TD Plug Off Zone	NA									
Shots Per Foot		TON RECORD - Bridge Plu r Footage of Each Interval Po	Acid, Fracture, Shot, Cement Squeeze Record (Amount and Kind of Material Used) Depth							
	none				none					
TUBING RECORD	Size one	Set At	Packer A	At	Liner Run	☐ Yes 🗸 No	•			
Date of First, Resume		Enhr. Producing Me	thod							
NA			<u>-</u> -	Flowir				her (Explain)		
Estimated Production Per 24 Hours	Oil	Bbls. Gas	Mcf	Wai	er	Bbls.	Gas-Oil Ratio	Gravity		
Disposition of Gas	METHOD OF	COMPLETION			Production Int	erval				
Vented Sold	Used on Lease Sumit ACO-18.)	Open Hole	_	f. 🗀	Dually Comp.	Commingled	dry hole			

#### SPECTRAL DENSITY **DUAL SPACED NEUTRON LLIBURTON** LOG **OSBORN HEIRS COMPANY** COMPANY **LOTTINVILLE FARMS 1-34** WELL WILDCAT KEARNY KANSAS WILDCAT **FIELD** COUNTY **KEARNY** STATE KANSAS Other Services: API No. 15-093-21798 HRI Location 2200' FNL & 625' FEL MICROLOG COUNTY STATE Sect. 34 215 38W Twp. Rge. GROUND LEVEL Datum Elev. 3351.0 ft Elev.: K.B. 3362.0 ft **KELLY BUSHING** ed from 11.0 ft above perm. Datum D.F. 3361.0 ft KELLY BUSHING 3351.0 ft sured from G.L. 25-Jan-07 07:06:35 5400.0 ft 5395.0 ft gged Interval 5392' d Interval 428 8.625 in @ 430.0 ft @ @ 428.0 ft <u>ger</u> 7.875 in @ @ WBM 7 Hole Viscosity 9.3 ppg 56.00 s/qt Fluid Loss 9.50 pH 7 cptm FLOWLINE ample 3. Temperature 0.80 ohmm @ 46.00 degF @ @ s. Temperature 0.73 ohmm 46.00 degF @ @ is. Temperature 0.97 ohmm @ 46.00 degF @ @ Rmc CALC. CALC. 0.31 ohmm @ 128.0 degF @ @ Circulation 6.5 hr 25-Jan-07 08:30:00 emperature @ Q 128.0 degF @ 5395.0 t Location 10526379 LIBERAL

SCHICKEDANZ

arvice Ticke	arvice Ticket No.: 4865159	œ	API Serial N	API Serial No.: 15-093-21798		PGM Versic	PGM Version: VVL INSITE KT.8 (Build b)	K1.8 (Bulla a)	
	CHANGE	CHANGE IN MUD TYPE OR	OR ADDITIONAL SAMPLE	J.E		œ	ESISTIVITY SC,	RESISTIVITY SCALE CHANGES	
ate	Sample No.				Type Log	qdeQ	Scale	Scale Up Hole	Scale Down Hole
apth-Driller									
pe Fluid in Hote	-tote								
ensity	Viscosity								
_	Fluid Loss								
vurce of Sample	aldı					æ	ESISTIVITY EQL	RESISTIVITY EQUIPMENT DATA	
n @ Meas. Temp	Lemp	8		8	Run No.	Tool Type & No.	Pad Type	Tool Pos.	Gher C
nf @ Meas. Temp.	Temp.	8		8					
nc @ Meas. Temp.	Temp.	8		<b>@</b>					
urce Rmf	Rmc								-
n @ BHT		8		Ø					
nf @ BHT		(9)		<b>@</b>					
nc @ BHT		8		<b>@</b>					
				EQUIPME	EQUIPMENT DATA				
	GAMMA		ACOL	ACOUSTIC		DENSITY		NE	NEUTRON
n No.	ONE		Run No.		Run No.	ONE		Run No.	ONE
rial No.	114039	6	Serial No.		Serial No.	605_12		Şerial No.	108816
	_								

NEU-NEU

GAM-GAM

3.625"

Model No. Diameter Log Type

SDL\_DA

Am241Be DSN-74

Source Type Serial No.

2764 GW

1.5 C

Cs 137

Source Type

Diameter Log Type

Model No. No. of Cent.

Spacing

T-102

Model No

tector

SCINT

4

ō

Source

tance to

3.625"

Serial No.

Strength

FWDA [Y/N ]

LSA [Y/N]

LOGGING DATA

ACOUSTIC

GAMMA

GENERAL

Scale

Speed

Scale

18.5 Ci

Strength

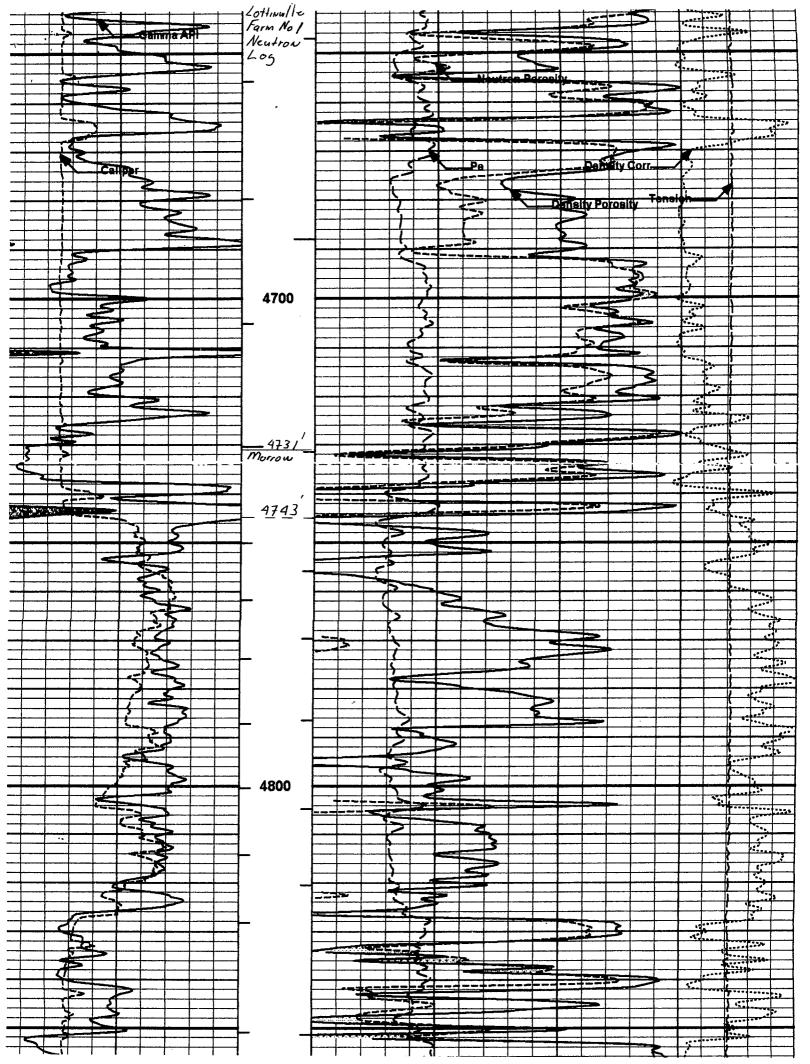
NEUTRON

Scale

Matrix

Scale

DENSITY



## Cementing Job Summary

The Road to Excellence Starts with Safety Sold To #: 304306 Ship To #: 2536880 Sales Order #: 4860746 Quote #: Customer: OSBORN HEIRS COMPANY Customer Rep: Lee. Pat Well Name: Lottinville Farms API/UWI #: Well #: 1-34 Field: City (SAP): UNKNOWN County/Parish: Keamy State: Kansas Contractor: Cheyenne Drilling Rig/Platform Name/Num: 1 Job Purpose: Cement Surface Casing Well Type: Development Well Job Type: Cement Surface Casing Sales Person: HESTON, MYRON Srvc Supervisor: MCINTYRE, BRIAN MBU ID Emp #: 106009 **Job Personnel HES Emp Name** Exp Hrs Emp# **HES Emp Name** Exp Hrs Emp# **HES Emp Name** Exp Hrs Emp# CARRILLO. 18.0 371263 COCHRAN, MICKEY R 18.0 217398 MCINTYRE, BRIAN C 15.0 106009 **EDUARDO** Carrillo TORRES, 18.0 344233 **CLEMENTE Equipment** HES Unit # Distance-1 way **HES Unit #** Distance-1 way **HES Unit #** Distance-1 way **HES Unit #** Distance-1 way 10240236 110 mile 10547695 110 mile 10589601 10704310 110 mile 110 mile 6611U 110 mile Job Hours On Location Date Operating Date On Location Operating Date On Location Operating Hours Hours Hours Hours Hours Hours TOTAL Total is the sum of each column separately Job **Job Times** Formation Name Date Time Time Zone Formation Depth (MD) Top Bottom 14 - Jan - 2007 Called Out 20:00 CST BHST Form Type 15 - Jan - 2007 On Location 01:30 CST 430. ft Job depth MD Job Depth TVD 430. ft Job Started 15 - Jan - 2007 00:00 CST Water Depth Wk Ht Above Floor 2. ft Job Completed 15 - Jan - 2007 00:00 CST Perforation Depth (MD) From Departed Loc To 15 - Jan - 2007 00:00 CST **Well Data** Description Size New / Max ID Weight Thread Grade Top MD **Bottom** Top **Bottom** Used pressure in in lbm/ft ft MD TVD TVD psig ft ft ft Surface Hole 12.25 450. Surface Casing New 8.625 7.921 24. 8 RD (ST&C) J-55 428.9 Sales/Rental/3<sup>rd</sup> Party (HES) Description Qty Qty uom Depth Supplier PLUG, CMTG, TOP, 8 5/8, HWE, 7.20 MIN/8.09 MA EA SHOE, CSG, TIGER TOOTH, 8 5/8 IN 8RD 1 EA CLR,FLT,TROPHY SEAL,8-5/8 8RD 1 EA AUTOFILL KIT, TROPHY SEAL 1 EA BASKET - CEMENT - 8 5/8 CSG X 12 1/4 1 EA CENTRALIZER ASSY - API - 8-5/8 CSG X 4 ΕA CLP,LIM,8 5/8,FRICT,WTH DOGS 1 EA KIT, HALL WELD-A 1 EA **Tools and Accessories** Size Qty Make Depth Type Type Size Make Depth **Type** Size Qtv Make **Guide Shoe** Packer Top Plug Float Shoe **Bridge Plug Bottom Plug** Float Collar Retainer SSR plug set Insert Float Plug Container Stage Tool Centralizers

Summit Version: 7.10.386

Monday, January 15, 2007 18:10:00

# Cementing Job Summary

					Mi	scellan	eous Ma	terials				5 8 7	
Gellin	g Agt		C	Conc	Surfacta	int	***************************************	Conc	Acid	l Type	Ĭ	Qty	Conc %
Treatn	nent Fld			Conc	Inhibito	r		Conc		d Type		Size	Qty
		. Ay				Flo	uid Data			7	• • • • • • • • • • • • • • • • • • •	·	
SI	age/Plug	#: 1					A 14					14.	
Fluid #	Stage <sup>*</sup>			Fluid f	lame		Qty	Qty uom	Mixing Density Ibm/gal	Yield ft3/sk	Mix Fluid Gal/sk	Rate bbl/min	Total Mix Fluid Gal/s
1	Water Sp	acer	<u> </u>				10.00	bbl	8.33	.0	.0	5.0	
2	Primary Cement		CMT -	PREMIUM PL 2205)	US CEMEN	IT	305.0	sacks	14.8	1.34	6.32	5.0	6.32
	2 %		CALC	UM CHLORIDE	- HI TEST	PELLE	T (100005	053)	······································			<del>-                                    </del>	·
	0.25 lbm		POLY-	E-FLAKE (101:	216940)							-	
	6.324 Ga	1	FRESI	- WATER								<del></del>	· · · · · · · · · · · · · · · · · · ·
3	Water Displacem	ent						bbl	8.33	.0	.0	5.0	
Ca	culated	Value	s	Pressui	res	Tovarin)	Haraket e		V Secret	olumes		<del> </del>	
Displac	cement		Sh	ut in: instant	· · · · · · · · · · · · · · · · · · ·		Returns	T	Cement S		T	Pad	
Γορ Of	Cement		5	4in		Ceme	nt Returns		Actual Di		ent	Treatm	nent
⁼rac G	radient		15	Min		Space	rs		Load and			Total J	ob
			7.0			Alternative Co. Co.	Rates			\$45°		1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	
Circul	ating			Mixing			Displac	ement	T		Avg. J	ob	· · · · · · · · · · · · · · · · · · ·
Cem	ent Left in	Pipe	Amou	nt 36 ft Rea	son Shoe	Joint					3		
Frac R	ling # 1 @		ID	Frac ring # 2	@	D	Frac Rin	g # 3 @	) ID	) F	rac Ring	#4@	ID
Th	e Inform	ation	State	d Herein Is C	Correct	Custor	mer Represe			La			

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FEB 2 0 2007
KCC WICHITA

Summit Version: 7.10.386

Monday, January 15, 2007 18:10:00

# Cementing Job Log

The Road to Excellence Starts with Safety

	Ship To #: 25	536880	(	Quote #:			Sale	s Order #: 4860746
Customer: OSBORN HEIRS C	OMPANY			Sustome	r Rep: L	ee, Pat		1
Well Name: Lottinville Farms		Well #	: 1-34				I/UWI #:	
Field: City	(SAP): UNKN	OWN C	ounty/F	arish: K	earny		State	: Kansas
Legal Description:					7,, 2		····	K(CiC)
Lat:			Ĺ	.ong:		·		
Contractor: Cheyenne Drilling	Rig	/Platform						
Job Purpose: Cement Surface						Ticket	Amount	
Well Type: Development Well		Type: Ce	ment Su	ırface Ca	sina	1		
Sales Person: HESTON, MYRO		Supervi				MBU I	D Emp #	: 106009
Activity Description	Date/Time	Cht	Rate bbl/ min	. Vol	ume bl	Pre	ssure sig	Comments
Call Out		# "		Stage	Total	Tabing	Casing	
Can Out	01/14/2007 20:00						}	
Safety Meeting - Service	01/14/2007					<del> </del>	<del> </del>	
Center or other Site	21:00							
Crew Leave Yard	01/14/2007 22:30					1		
Assessment Of Location	01/15/2007							
Safety Meeting	01:45							ļ
Other	01/15/2007 01:50							RIG DRILLING
Safety Meeting - Pre Rig-Up	01/15/2007 02:00							
Rig-Up Equipment	01/15/2007 02:10							
Arrive At Loc	01/15/2007 02:30			****			<u> </u>	ROADS VERY SLICK TAKE TIME
Rig-Up Completed	01/15/2007 03:00							TARE TIME
Other	01/15/2007 07:00							THROUGH DRILLINGSHORT TRIPRIG FROZE
Start In Hole	01/15/2007 13:00				R	ECEIVE		START 8 5/8 CASING AND FLOAT EQUIPMENT
Casing on Bottom	01/15/2007 16:45					B 2 0 20		
Circulate Well	01/15/2007 16:55							WITH RIG
Safety Meeting - Pre Job	01/15/2007 17:15					WICH	TA	
Test Lines	01/15/2007 17:24							TEST LINES 2000 PSI
Pump Spacer 1	01/15/2007 17:25		5		10		104.0	

Sold To #: 304306

Ship To #:2536880

Quote #:

Sales Order #:

4860746

SUMMIT Version: 7.10.386

Monday. January 15. 2007 06:10:00



# Cementing Job Log

Activity Description	Date/Time	Cht	Rate bbl/ min	The second of the second	ume bl		sure sig	Comments
		#		Stage	Total	Tubing	Casing	
Pump Cement	01/15/2007 17:29		5.5		67		170.0	305 SKS PREMIUM PLUS @ 14.8#GAL
Drop Top Plug	01/15/2007 17:42							8 5/8 5 WIPER HWE
Pump Displacement	01/15/2007 17:43		4		25		75.0	FRESH WATER
Other	01/15/2007 17:48		2		25		145.0	SLOW RATE
Displ Reached Cmnt	01/15/2007 17:50		4		25	.,,,,,,	170.0	CIRCULATED 2 BBLS TO PIT
Bump Plug	01/15/2007 17:52		3		25		850.0	
Check Floats	01/15/2007 17:53							FLOAT HELD
End Job	01/15/2007 17:54							
Safety Meeting - Pre Rig- Down	01/15/2007 18:00							
Rig-Down Equipment	01/15/2007 18:05							
Rig-Down Completed	01/15/2007 18:45							
Safety Meeting - Departing Location	01/15/2007 19:00							

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Sold To #: 304306

Ship To #:2536880

Quote #:

Sales Order #:

4860746

SUMMIT Version: 7.10.386

Monday. January 15. 2007 06:10:00

SIGNED:

#### **Work Order Contract**



4860746

Halliburton Energy Services, Inc. Houston, Texas 77056

TO: HALLIBURTON ENERGY SERVICES, INC. - YOU ARE HEREBY REQUESTED TO FURNISH EQUIPMENT AND SERVICE PERSONNEL TO DELIVER AND OPERATE THE SAME AS AN INDEPENDENT CONTRACTOR TO CUSTOMER LISTED BELOW AND DELIVER AND SELL PRODUCTS. SUPPLIES AND MATERIALS FOR THE PURPOSE OF SERVICING:

11100	OO.O, OO. I EICO AND MA			SERVICINO.		
Well No.	Farm or Lease	ļ	County		State	Well Permit Number
1-34	Lottinville Farms	Well Owner	Kearny		Kansas	<u> </u>
Customer OSBORN HE	IRS COMPANY	vveii Owner			Job Purpose Cement Surfa	ace Casing
		THIS WORK	ORDER MUST BE SIGN	JED BEFORE WORK		
A. CUSTOME (hereinafter "Halli	R REPRESENTATION - Customer w burton").					nd materials to be supplied by Halliburton Energy Services, Inc.
Customer does nan approved oper contract rate applications actual contract rate applications actual contract rate applications actual contract rate applications actual contract rate applications appli	of have an approved open account w n account, invoices are payable on the icable, but never to exceed 18% per a al attorneys fees, whichever is greated E AND INDEMNITY - Customer agnored r leased by Customer and those pe	ith Halliburton, all se twentieth day aff nenum. In the event r, plus all collection tees to <u>RELEASE</u> rsons and entitles ton Group <u>HARMI</u>	sums due are payable in east ter the date of invoice. Custo t Halliburton employs an attor and court costs. Customer a Halliburton Group from an to Customer has the ability to	h at the time of performs mer agrees to pay inter mey for collection of any grees that the amount of my and all liability for a bobind by contract or w	ance of services or est on any unpaid account. Custom f attorney fees set any and all dama thich are co-intere	alliburton's current price list. All prices are exclusive of taxes. If redevery of equipment, products or materials. If Customer has I balance from the date payable until paid at the highest lawful er agrees to pay attorney fees of 20% of the unpaid account, or out herein are reasonable and necessary.  ges whatsoever to property of any kind owned by, in the est owners or joint ventures with Customer. Customer also attorney fees and damages whatsoever for personal injury.
toss of well control; se the well bore; subsurfa	rvices to control a wild well whether undergrou ce trespass or any action in the nature thereof	nd or above the surface; fire; explosion; subsurf	reservoir or underground damage, in ace pressure; radioactivity; and polluti	ncluding loss of oil, gas, other i ion and contamination and its	mineral substances or v cleanup and control.	water; surface damage arising from underground damage; damage to or loss of
manufacture, maint manufacture, maint bubcontractors and damage or loss is su \$500.000. Customer except where and as	incurron Group, the unseaworkinness of a enance or marketing thereof or from a all fishtheir officers, directors, employed affered by one or more members of the H- agrees to name Halliburton Group as na may be required by upplicable local law f	any vessel or any de- failure to warn of s s. consultants and e alliburton Group, Cus med additional insure for the provisions of t	fect in the data, products, suppl ,uch defect, "Halliburton Group' gents. <u>Customer's RELEASE, D</u> tomer, or any other person or end d on all of its general liability pol his Contract to be enforceable.	lies, materials or equipmer "is defined as Halliburtor <u>IEFENSE, INDEMNITY AND</u> tity. Customer agrees to s dicy(s). Customer agrees ti	nt furnished by any in Energy Services, HOLD HARMLESS of upport such obligation nat its liability under the services.	active or passive negligence, fault, or strict liability of one or more member or members of the Halliburton Group whether in the designation. Its parent, subsidiary, and affiliated companies, insurers and obligations apply whether the personal injury, illness, death, property ons assumed herein with liability insurance with limits of not less than this Contract is not limited by the amounts of its insurance coverage.
negligence. If a ra laws or regulations for damage to or	ir costs, uniess caused by Halliburto idicactive source becomes lost or loc s concerning retrieval or abandonmen loss of Halliburton group equipment.	n's sole negligence tged in the well, Ci nt and shall permit to products, and ma	e. If the equipment is not recrustomer shall meet all require Halliburton to monitor the recrusterials while in transit about	overed or is irreparable, ements of Section 39.15 overy or abandonment e f Customer-supplied tra	Customer shall p i(a) of the Nuclear fforts all at no risk psportation, even i	e well. If the equipment is recovered and repairable, Customer ray the replacement cost, unless caused by Halliburton's sole regulatury Commission regulations and any other applicable or liability to Halliburton Group. Customer shall be responsible if such is arranged by Halliburton at Customer's request, and y corrosion or abrasion due to well effluents.
IMMEDIATELY PR sale, lease or use cost of such items on facts and supp THE ACCURAC Halliburton person SHALL INDEMNIF negligence, fau	from the date of delivery. THERI RECEDING SENTENCE. Halliburton or any equipment, products, or mate i. In no event shall Halliburton be liab orting services furnished by others, CY OF ANY CHART INTERPR nnel will use their best efforts in gat TY HALLIBURTON GROUP AGAINS	E ARE NO WARR 's sofe llability and 'rials is expressly lin le for special, incid HALLIBURTON 'ETATION, RESI hering such inform T ANY DAMAGES mber or membe	ANTIES, EXPRESS OR IM I Customer's exclusive rem mited to the replacement of s ental, indirect, consequential, IS UNABLE TO GUARAI EARCH ANALYSIS, JOE EARCH ANALYSIS, JOE EARCH FROM THE USE ( ETS OF Halliburton Group	IPLIED, OF MERCHAN edy in any cause of ac such on their return to He , or punitive damages. E NTEE THE EFFECT B RECOMMENDATI it in interpreting it, but C DF SUCH INFORMATIO D. Halliburton also	ITABILITY, FITNE tion (whether in couldiburton or, at Hall decause of the uncliveness OF TON OR OTHER customer agrees the one, even if such it does not warra	name are free from defects in workmanship and materials for SS OR OTHERWISE BEYOND THOSE STATED IN THE partract, tort, breach of warranty or otherwise) arising out of the inhurton's option, to the allowance to Customer of credit for the certainty of variable well conditions and the necessity of relying THE EOUIPMENT, MATERIALS, OR SERVICE, NOR R DATA FURNISHED BY HALLIBURTON GROUP. And Halliburton Group shall not be liable for and CUSTOMER is contributed to or caused by the active or passive and the accuracy of data transmitted by electronic
F. GOVERNING delivered.	LAW - The validity, interpretation a	nd construction of	this Contract shall be determ	ined by the laws of the	jurisdiction where	the services are performed or the equipment or materials are
G. DISPUTE RE under the rules or t	ESOLUTION Customer and Halliburto he American Arbitration Association.	on agree that any o The arbitration will	fispute that may arise out of take place in Houston, TX.	the performance of this	Contract shall be	resolved by binding arbitration by a panel of three arbitrators
that any provision o	of this Contract that is unenforceable of	or void under applic	ovision or part thereor, and to able law will be modified to a	this end, the provisions chieve the intent of the p	of this Contract a parties hereunder t	ing shall not be deemed to affect the validity of the remaining are declared to be severable. Customer and Halliburton agree to the greatest extent allowed by applicable law.
rialisation, reques	sis iui modifications snould de directe	to the vice Presi	dent - Legal, 10200 Bellaire B	31vd., Houston, TX. 7707	72-52 <del>99</del> .	is made in writing by a duly authorized executive officer of
I HAVE READ ACKNOWLED	AND UNDERSTAND THIS WOR	RK ORDER CON	TRACT WHICH CONTAIN	NS RELEASE AND I	NDEMNITY LAN	IGUAGE WHICH CUSTOMER
		ADEQUATE NO	TICE AND I REPRESENT	T THAT I AM ALITHO	PIZED TO SICI	N THE SAME AS CUSTOMER'S AGENT. <u>I AM</u>
SIGNING THIS	WORK ORDER CONTRACT WAND CONDITIONS OF A SIGNE	NTH THE UNDER	RSTANDING THAT ITS T	ERMS AND CONDIT	TIONS WILL NO	OT APPLY TO THE EXTENT THEY CONFLICT

DATE:

1/15/07

TIME:

RECEIVED FEB 2 0 2007

01:30

A.M./PM.

KCC WICHITA

## Cementing Job Summary

The Road to Excellence Starts with Safety Sales Order #: 4885980 Quote #: Ship To #: 2536880 Sold To #: 304306 Customer: OSBORN HEIRS COMPANY Customer Rep: Lee, Pat API/UWI #: Well #: 1-34 16 (10 3 mg Well Name: Lottenville Farms City (SAP): UNKNOWN County/Parish: Kearny State: Kansas Field: Rig/Platform Name/Num: 1 Contractor: CHEYENNE DRLG Job Purpose: Plug to Abandon Service Care. FC 535 1. Well Type: Development Well Job Type: Plug to Abandon Service Sales Person: HESTON, MYRON Srvc Supervisor: WILLE, DANIEL MBU ID Emp #: 225409 Job Personnel **HES Emp Name** Exp Hrs Emp# **HES Emp Name** Exp Hrs Emp# Emp# **HES Emp Name** Exp Hrs WILLE, DANIEL C 225409 106154 GRAVES, JEREMY L 399155 FERGUSON. **ROSCOE G Equipment** Distance-1 way **HES Unit #** Distance-1 way **HES Unit #** Distance-1 way HES Unit # Distance-1 way **HES Unit #** 53778 110 mile 422831 110 mile 110 mile 10219237 110 mile 10240245 Job Hours On Location Operating Date On Location **Operating** Date On Location Operating Date Hours Hours Hours Hours **Hours** Hours 1/26/07 9 4 Total is the sum of each column separately TOTAL Job **Job Times** Formation Name Date Time Time Zone Bottom Called Out 25 - Jan - 2007 20:00 CST Formation Depth (MD) Top BHST 26 - Jan - 2007 00:00 CST On Location Form Type 26 - Jan - 2007 CST 2130. ft Job Depth TVD . ft 03:22 Job depth MD Job Started 26 - Jan - 2007 Wk Ht Above Floor 3. ft 08:38 CST Water Depth Job Completed Perforation Depth (MD) From То Departed Loc 26 - Jan - 2007 10:00 CST **Well Data** Description New / Max Size ID Weight **Thread** Grade Top MD **Bottom** Top **Bottom** Used pressure in in lbm/ft ft MD TVD **TVD** psig ft ft ft 3335. Cement Plug Used Cement Plug Used 1902. 2130. **DRILL PIPE** Used 4.5 3.826 16.6 2130. Cement Plug Used 252. 480. Cement Plug 676. 1040. Used 7.875 430. **Production Hole** 5400. Cement Plug Used 60. **Tools and Accessories** Make Depth Type Size Qtv Make Depth **Type** Size Qtv Type Size Qtv Make **Guide Shoe** Top Plug Packer Float Shoe Bridge Plug **Bottom Plug** Float Collar Retainer` SSR plug set

Miscellaneous Materials

Conc

Conc

Surfactant

Inhibitor

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Qty

Size

%

Conc

Qty

Plug Container

Centralizers

Acid Type

Sand Type

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Conc

Conc

Insert Float

Stage Tool

Gelling Agt

Treatment Fld

# Cementing Job Summary

			Flui	d Data						
S	tage/Plug #: 1			•	- 3	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1				
Fluid #	<del>,</del>	Fluid Name		Qty	Qty uom	Mixing Density Ibm/gal	Yield ft3/sk	Mix Fluid Gal/sk	Rate bbl/min	Total Mix Fluid Gal/s
1	Plug 1 @2130	POZ PREMIUM 40/60 - SBM	1 (15075)		sacks	13.5	1.5	7.13	TRUS	
	4 %	BENTONITE, BULK (100003	682)						: "W	(Å:
	0.25 lbm	POLY-E-FLAKE (101216940)	)				,	. !		9807
	7.129 Gal	FRESH WATER	•					48	5 / · · · · ·	SE (F)
Sí	tage/Plug #: 2							April 4p.		<b>第1744</b>
Fluid #		Fluid Name		Qty	Qty uom	Mixing Density uom	Yield uom	Mix Fluid uom	Rate uom	Total Mix Fluid uom
1	Plug 2 @ 1040	POZ PREMIUM 40/60 - SBM	(15075)		sacks	13.5	1.5	7.13		7.13
,	4 %	BENTONITE, BULK (100003	682)						-	
	0.25 lbm	POLY-E-FLAKE (101216940)	)							
	7.129 Gal	FRESH WATER			**********				·	
SI	tage/Plug #: 3						-			
Fluid #		Fluid Name		Qty	Qty uom	Mixing Density uom	Yield uom	Mix Fluid uom	Rate uom	Total Mix Fluid uom
1	Plug 3 @480	POZ PREMIUM 40/60 - SBM	(15075)		sacks	13.5	1.5	7.13		7.13
	4 %	BENTONITE, BULK (1000036			·		<del></del>	······		
H	0.25 lbm	POLY-E-FLAKE (101216940)								· · · · · · · · · · · · · · · · · · ·
	7.129 Gal	FRESH WATER								
St	age/Plug #: 4			1, 1						Taranta da Agra
Fluid #	Stage Type	Fluid Name		Qty	Qty uom	Mixing Density uom	Yield uom	Mix Fluid uom	Rate uom	Total Mix Fluid uom
1	PLUG 4 @60	POZ PREMIUM 40/60 - SBM	(15075)		sacks	13.5	1.5	7.13		7.13
	4 %	BENTONITE, BULK (1000036	582)				•			
	0.25 lbm	POLY-E-FLAKE (101216940)								
	7.129 Gal	FRESH WATER	****	·-··	<del></del>		•			
2	Mouse Hole	POZ PREMIUM 40/60 - SBM	(15075)		sacks	13.5	1.5	7.13		7.13
	4 %	BENTONITE, BULK (1000036				l			<del></del>	
<del></del>	0.25 lbm	POLY-E-FLAKE (101216940)	<u></u>		· · · · · · · · · · · · · · · · · · ·					
,	7.129 Gal	FRESH WATER	· · · · · · · · · · · · · · · · · · ·	<del></del>	· · · · · · · · · · · · · · · · · · ·					
St	age/Plug #: 5	<u> </u>								<del></del>
Fluid #	Stage Type	Fluid Name		Qty	Qty uom	Mixing Density uom	Yield uom	Mix Fluid uom	Rate uom	Total Mix Fluid uom
1	RAT	POZ PREMIUM 40/60 - SBM	(15075)		sacks	13.5	1.5	7.13		7.13
	4 %	BENTONITE, BULK (1000036	82)			<u> </u>			<del></del>	
	0.25 lbm	POLY-E-FLAKE (101216940)								
	0.20 IDIII		· · · · · · · · · · · · · · · · · · ·							
	7.129 Gal	FRESH WATER								
Ca	7.129 Gal	<u> </u>				Vo	olumes			
	7.129 Gal Iculated Values	Pressures	Lost Ref	turns			olumes		Pad	
Displac	7.129 Gal	<u> </u>	Lost Ret		<del></del>	Vo Cement SI Actual Dis	urry	t	Pad Treatm	ent

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# Cementing Job Summary

				-	Rates			
Circulating	<del> </del>	Mixing			Displacement		Avg. Job	
Cement Left In Pipe	Amo	unt 0 ft	Reason	Shoe Joint				
Frac Ring # 1 @	ID	Frac ring	#2@	iD	Frac Ring #3@	ID	Frac Ring # 4 @	ID
The Information	State	ed Herein I	s Corre		omer Representative Signati	ure		
						74/		<del></del>

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Sold To #: 304306

# Cementing Job Log

Sales Order #: 4885980

The Road to Excellence Starts with Safety Ship To #: 2536880 Quote #:

Customer: OSBORN HEIRS CO				ustome	r Rep: Le			
Well Name: Lottenville Farms		VeII#	: 1-34			API	/UWI #:	
Field: City	(SAP): UNKNOW	N C	ounty/P	arish: K	earny		State:	Kansas
Legal Description:								KU 36 5
Lat:				.ong:				
Contractor: CHEYENNE DRLG	Rig/Plat	form	Name/N	lum: 1		· · · · · · · · · · · · · · · · · · ·		P3000000
Job Purpose: Plug to Abandon						Ticket A	Amount:	
Well Type: Development Well				andon Se				
Sales Person: HESTON, MYRO	ON Srvc Su	pervi		LE, DAN	VIEL		Emp #:	225409
Activity Description	Date/Time	Cht	Rate bbl/ min		ume bl	1	sure sig	Comments
		#		Stage	Total	Tubing	Casing	
Call Out	01/25/2007 20:00							
Pre-Convoy Safety Meeting	01/25/2007 21:30							
Arrive At Loc	01/26/2007 00:00							RIG LAYING DOWN DRILL PIPE
Assessment Of Location Safety Meeting	01/26/2007 00:05							
Rig-Up Equipment	01/26/2007 00:15							SPOT IN
Safety Meeting - Pre Job	01/26/2007 03:10							
Rig-Up Completed	01/26/2007 03:20				:			SWITCH DRILL PIPE OVER TO PUMP TRUCK
Start Job	01/26/2007 03:22			:	Pron			PLUG @ 2130FT
Test Lines	01/26/2007 03:25				FED 2	IVED		2500 PSI
Clean Lines	01/26/2007 03:44			K	CC WI	IVED 0 2007 CHITA		CLEAN CONTAMINATED H2O OUT OF TUB, TANKS AND LINES (TESTED PH @ 10)
Pump Spacer 1	01/26/2007 04:00		3	10		100.0		H2O PREFLUSH
Pump Cement	01/26/2007 04:04	· · · · · · · · · · · · · · · · · · ·	3	13.36		100.0		50SK OF 13.5# SLURRY
Pump Spacer 1	01/26/2007 04:09		1.3	3.17		.0		H2O
Pump Displacement	01/26/2007 04:12		6.5	21.03		100.0		MUD
Other	01/26/2007 04:17							SHUT DOWN WAIT FOR RIG TO PULL TO NEXT PLUG

Sold To #: 304306

Ship To #:2536880

Quote #:

Sales Order #:

4885980

SUMMIT Version: 7.10.386

Fridav. January 26. 2007 09:10:00

# Cementing Job Log

Activity Description	Date/Time	Cht	Rate bbl/ min	Vol b	ume bi	1 1	sure sig	Comments
		#		Stage	Total	Tubing	Casing	
Pump Spacer 1	01/26/2007 05:03		6	15		100.0		H2O PREFLUSH
Start Job	01/26/2007 05:03							PLUG @ 1040FT
Pump Cement	01/26/2007 05:09		4.8	21.37		125.0		80SK OF 13.5# SLURRY
Pump Displacement	01/26/2007 05:15		3	5.07		25.0		H2O
Other	01/26/2007 05:19							SHUT DOWN WAIT FOR RIG TO PULL TO NEXT PLUG
Start Job	01/26/2007 05:51							PLUG @ 480FT
Pump Spacer 1	01/26/2007 05:52		6	10		100.0		H2O PREFLUSH
Pump Cement	01/26/2007 05:55		5	13.36		50.0		50SK OF 13.5# SLURRY
Pump Displacement	01/26/2007 05:58		5	3		25.0		H2O
Other	01/26/2007 06:00							SHUT DOWN WAIT FOR RIG TO PULL TO SURFACE PLUGS
Start Job	01/26/2007 08:01							PLUG SURFACE PLUGS
Circulate Well	01/26/2007 08:05							LOAD EACH HOLE W/H2O
Pump Cement	01/26/2007 08:29		2	12		10.0		ALL PLUGS MIXED @ 13.5#: CASING-20SK, RAT-15SK, MOUSE- 10SK
End Job	01/26/2007 08:38							THANKS FOR CALLING HALLIBURTON DAN AND CREW.



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Sold To #: 304306

Ship To #:2536880

Quote #:

Sales Order #:

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#### **Work Order Contract**

	L
Order Number	4885980
I DE COUNT	

Hailiburton Energy Services, Inc. Houston, Texas 77056

TO: HALLIBURTON ENERGY SERVICES, INC YOU ARE HEREBY REQUESTED TO FURNISH EQUIPMENT AND SERVICE PERSONNE	L TO
DELIVER AND OPERATE THE SAME AS AN INDEPENDENT CONTRACTOR TO CUSTOMER LISTED BELOW AND DELIVER AND	SELL
PRODUCTS, SUPPLIES AND MATERIALS FOR THE PURPOSE OF SERVICING:	

FROI	20013, 3011 LILO AND	WATERIALO FOR THE FOR OUR OF SERVE			
Well No.	Farm or Lease	County	State	Well Permit Number	
1-34	Lottenville Farms	Kearny	Kansas		
Customer OSBORN HEIRS COMPANY		Well Owner	Job Purpose Plug to Abandon Service		
<u></u>		THIS WORK ORDER MUST BE SIGNED BI	EFORE WORK IS COMMENCE	D	•

A. CUSTOMER REPRESENTATION - Customer warrants that the well is in proper condition to receive the services, equipment, products, and materials to be supplied by Halliburton Energy Services, Inc. (hereinafter "Halliburton").

- B. PRICE AND PAYMENT The services, equipment, products, and/or materials to be supplied hereunder are priced in accordance with Halliburton's current price list. All prices are exclusive of taxes. If Customer does not have an approved open account with Halliburton, all sums due are payable in cash at the time of performance of services or delivery of equipment, products or materials. If Customer has an approved open account, invoices are payable on the twentieth day after the date of invoice. Customer agrees to pay interest on any unpaid balance from the date payable until paid at the highest lawful contract rate applicable, but never to exceed 18% per annum. In the event Halliburton employs an attorney for collection of any account. Customer agrees to pay attorney fees of 20% of the unpaid account, or Halliburton's actual attorneys fees, whichever is greater, plus all collection and court costs. Customer agrees that the amount of attorney fees set out herein are reasonable and necessary.
- C. RELEASE AND INDEMNITY Customer agrees to <u>RELEASE</u> Halliburton Group from any and all liability for any and all damages whatsoever to property of any kind owned by, in the possession of, or leased by Customer and those persons and entitles Customer has the ability to bind by contract or which are co-interest owners or joint ventures with Customer. Customer also agrees to <u>DEFEND, INDEMNIFY, AND HOLD</u> Halliburton Group <u>HARMLESS</u> from and against any and all liability, claims, costs, expenses, attorney fees and damages whatsoever for personal injury, lliness, death, property damage and loss resulting from:

loss of well control; services to control a wild well whether underground or above the surface; reservoir or underground damage, including loss of oil, gas, other mineral substances or water; surface damage arising from underground damage; damage to or loss of the well bore; subsurface trespass or any action in the nature thereof, fire; explosion; subsurface pressure; radioactivity; and pollution and contamination and its cleanup, and control.

CUSTOMER'S RELEASE, DEFENSE, INDEMINITY AND HOLD HARMLESS obligations will apply even if the liability and claims are caused by the sole, concurrent, active or passive negligence, fault, or strict liability of one or more members of the Halliburton Group, the unseaworthiness of any vessel or any defect in the data, products, supplies, materials or equipment furnished by any member or members of the Halliburton Group whether in the dasign, manufacture, maintenance or marketing thereof or from a failure to warn of such defect. "Halliburton Group" is defined as Halliburton Energy Services, Inc., its parent, subsidiary, and affiliated companies, insurers and subcontractors and all its/their officers, directors, employees, consultants and agents. Customer's RELEASE, DEFENSE, NOEMMITY AND HOLD HARMLESS obligations apply whether the personal injury, Rithess, death, properly damage or loss is suffered by one or more members of the Halliburton Group. Customer of any other person or arrivity. Customer agrees to pusport such obligations assumed herein with liability insurance with limits of not less than 3500,000. Customer agrees to name Halliburton Group as named additional insured on all of its general liability policy(s). Customer agrees that its liability under this Contract is not limited by the amounts of its insurance coverage, except where and as may be required by applicable local law for the provisions of this Contract to be enforceable.

- D. EQUIPMENT LIABILITY Customer shall at its risk and expense attempt to recover any Halliburton Group equipment lost or lodged in the well. If the equipment is recovered and repairable, Customer shall pay the repair costs, unless caused by Halliburton's sole negligence. If the equipment is not recovered or is irreparable, Customer shall pay the replacement cost, unless caused by Halliburton's sole negligence. If a radioactive source becomes lost or lodged in the well, Customer shall meet all requirements of Section 39.15(a) of the Nuclear Regulatory Commission regulations and any other applicable laws or regulations concerning retrieval or abandonment and shall permit Halliburton to monitor the recovery or abandonment efforts all at no risk or liability to Halliburton Group. Customer shall be responsible for damage to or loss of Halliburton group equipment, products, and materials while in transit aboard Customer-supplied transportation, even if such is arranged by Halliburton at Customer's request, and during loading and unloading from such transport. Customer will also pay for the repair or replacement of Halliburton group equipment damaged by corrosion or abrasion due to well effluents.
- E. LIMITED WARRANTY Halliburton warrants only title to the equipment, products, and materials supplied under this Contract and that same are free from defects in workmanship and materials for thirty (30) days from the date of delivery. THERE ARE NO WARRANTIES, EXPRESS OR IMPLIED, OF MERCHANTABILITY, FITNESS OR OTHERWISE BEYOND THOSE STATED IN THE IMMEDIATELY PRECEDING SENTENCE. Halliburton's sole liability and Customer's exclusive remedy in any cause of action (whether in contract, tort, breach of warranty or otherwise) arising out of the sale, lease or use or any equipment, products, or materials is expressly limited to the replacement of such on their return to Halliburton's option, to the allowance to Customer of credit for the cost of such items. In no event shall Halliburton be liable for special, incidental, indirect, consequential, or punitive damages. Because of the uncertainty of variable well conditions and the necessity of relying on facts and supporting services furnished by others, HALLIBURTON IS UNABLE TO GUARANTEE THE EFFECTIVENESS OF THE EQUIPMENT, MATERIALS, OR SERVICE, NOR THE ACCURACY OF ANY CHART INTERPRETATION, RESEARCH ANALYSIS, JOB RECOMMENDATION OR OTHER DATA FURNISHED BY HALLIBURTON GROUP. Halliburton personnel will use their best efforts in gathering such information and their best judgment in interpreting it, but Customer agrees that Halliburton Group shall not be liable for and CUSTOMER SHALL INDEMNIFY HALLIBURTON GROUP AGAINST ANY DAMAGES ARISING FROM THE USE OF SUCH INFORMATION, even if such is contributed to or caused by the active or passive negligence, fault or strict liability of any member or members of Halliburton Group. Halliburton also does not warrant the accuracy of data transmitted by electronic process, and Halliburton will not be responsible for accidental or intentional interception of such data by third parties.
- F. GOVERNING LAW The validity, interpretation and construction of this Contract shall be determined by the laws of the jurisdiction where the services are performed or the equipment or materials are delivered.
- G. DISPUTE RESOLUTION Customer and Halliburton agree that any dispute that may arise out of the performance of this Contract shall be resolved by binding arbitration by a panel of three arbitrators under the rules or the American Arbitration Association. The arbitration will take place in Houston, TX.
- Hi. SEVERABILITY If any provision or part thereof of this Contract shall be held to be invalid, void, or of no effect for any reason, such holding shall not be deemed to affect the validity of the remaining provisions of this Contract which can be given effect, without the invalid provision or part thereof, and to this end, the provisions of this Contract are declared to be severable. Customer and Halliburton agree that any provision of this Contract that is unenforceable or void under applicable law will be modified to achieve the intent of the parties hereunder to the greatest extent allowed by applicable law.
- MODIFICATIONS Customer agrees that Halliburton shall not be bound by any modifications to this Contract, except where such modification is made in writing by a duly authorized executive officer of Halliburton. Requests for modifications should be directed to the Vice President - Legal, 10200 Bellaire Blvd., Houston, TX, 77072-5299.

I HAVE READ AND UNDERSTAND THIS WORK ORDER CONTRACT WHICH CONTAINS RELEASE AND INDEMNITY LANGUAGE WHICH CUSTOMER ACKNOWLEDGES

IS CONSPICUOUS AND AFFORDS FAIR AND ADEQUATE NOTICE AND I REPRESENT THAT I AM AUTHORIZED TO SIGN THE SAME AS CUSTOMER'S AGENT. I AM SIGNING THIS WORK ORDER CONTRACT WITH THE UNDERSTANDING THAT ITS TERMS AND CONDITIONS WILL NOT APPLY TO THE EXTENT THEY CONFLICT WITH TERMS AND CONDITIONS OF A SIGNED MASTER SERVICE CONTRACT BETWEEN THE PARTIES.

SIGNED: DATE: 1-26-07 TIME: 300 AMPPN

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### OSBORN HEIRS COMPANY OIL AND GAS EXPLORATION AND PRODUCTION

P.O. BOX 17968 SAN ANTONIO, TEXAS 78217-0968 (210) 826-0700

February 15, 2007

Kansas Corporation Commission Conservation Division 130 S. Market, Room 2078 Wichita, KS 67202-3802

> KCC FEB 1 5 2007 CONFIDENTIAL

RE: Lottinville Farms #1-34 API No. 15-093-21798-0000 Kearny County, KS

#### Gentlemen:

Enclosed are the Form CP-4 and Form ACO-1 for the Osborn Heirs Company – Lottinville Farms #1-34 well, located Section 34-T21S-R38W, Kearny County, Kansas. This well was drilled by Osborn Heirs Company to a total depth of 5400 feet to test all formations through the Mississippian Osage. No productive interval was encountered and the well was plugged. As entitled under KCC regulations, Osborn Heirs Company respectfully requests that the ACO-1 side two information, all wireline logs, and the geologist's well report be held confidential for a period of one year.

If there are any questions or concerns regarding the Lottinville Farms #1-34, please do not hesitate to contact me. Your consideration is appreciated.

Sincerely,

Nancy FitzSimon Engineering Manager (210) 826-0700 ext. 223 nancyf@osbornheirs.com

Nancy Lity Smini

FEB 2 0 2007

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