# 119-23712 OTCOCC Operator No. 15136-0

# CEMENTING REPORT To Accompany Completion Report

Ferm 1802C New, 1985

### OKLAHOMA CORPORATION COMMISSION

Oil & Gee Conservation Division
Post Office Box 52000-2000

Oklehome City, Oklahome 73152-2000 OAC 165:10-3-4(h)

All operators must include this form when submitting the Completion Report, (Form 1002A). The signature on this statement must be that of qualified employees of the camenting company and operator to demonstrate compliance with CAC 165:10-3-4(n). If may be advisable to take a copy of this form to location when comenting work is performed.

	·	Type or use	BLACK INK ONLY		•	4.0.4		
d Name				OCC Du	OCC District			
HELTON DIL	_ CD.			)TO/2000	Operator No 1513	6-0		
Well Name No. KIRBY #28	3-2	againmeileagus an Arthur an Baig (1884) an	Contract Con	County	24462	, de		
Well Numerica. KIRBY #28 *Localion 1/4 C 1/4 SE 1/4 NI	III SW	s. 28	Two	19N	Rpe OIW			
Cement Casing Data	Conductor Casing	Surface Casing	Alternative Casing	intermediate Cazing	Production String	Liner		
Conventing Date		8-15-04			8-26-04			
"Size of Drill Bit (Inches)	***	12.25%			7-5			
Eximised % wash or hole salargement was to exist the control of th		80%	14		25%	nie w de l'housiement et hanne et 70-4 km		
Size of Casting (inches O.D.)		85/8"	•		4/5	1		
Top of Lines (if lines used) (fi.)								
Sering Depth of Casing (fi.)		380'		ľ	2100			
from ground level		DOU			oci loci	**************************************		
Type of Comert (API Class) In first (lead) or only sturry		A			A			
in second slutty		-						
in third sturry								
Sacks of Cement Used		0~0			1110			
in first (lased) or only slutty		270			145	***************************************		
in second slutry	-			1		والمستعددة		
in third storry								
Vol of slurry pumped (Cu fl)(14.X15.) in first (lead) or only slurry		318			170			
In second slutty								
in third whark								
Calculated Annules Height of Cement behind Pipe (ft)		SURFACE			450			
Coment left in pips (R)		40			41	<del></del>		
"Amount of Surface Casing Required (from Form	1000)	370	M.					
	4.2							
Was carriers directated to Ground Surface?	X <sub>Y••</sub>	No	Waz Coment Stagi	ng Tool (DV Tool) us	ad7Yes	No		
Was Coment Bond Log ran? X Yes	"if Yes, el whel depth?							

CEMENTING COMPANY AND OPERATOR MUST COMPLY WITH THE INSTRUCTIONS ON REVERSE SIDE OF FORM

Remarks	Remarks :
CEMENTING COMPANY	OPERATOR
I declare under applicable Corporation Commission rule, that I am authorized to make this certification, that the cementing of casing in this well as shown in the report was performed by me or under my supervision, and that the camenting data and facts presented on both sides of this form are true, correct and complete to the best of my knowledge. This cartification is covers cementing data only.	I declare under applicable Corporation Commission rule, that I am authorized to make this certification, that I have knowledge of the well data and information presented in this report, and that data and facts presented on both sides of this form are true, correct and complete to the best of my knowledge. This certification covers all well data and information presented herein.
EM& PAMANA Signature of Camenter or Authorized Representative	Signalure of Operator or Authorized Representative
wame & Title Printed or Typed	Name & Title Printed or Typed
Eric Parsons	JOHN HELTON, OWNER
Superior Well Services	RELTON OIL CO.
P.O.BAX 460	P.O. BOX 7283
CleveLand	EDMOND,
State Zip 74020	*State OKLA 73083
Telephone (AC) Number (9/8) - 350 - 5544	Telephone (AC) Number 405-615-5500
Date 8-26-04	Date 4 -20-07
INSTRUCTION	VS
1 A) This form shall be filed by the operator, at the O.C.C. office	in Oklahoma City, as an attachment to the Completion Report

- - (Form 1002A) for a producing well or a dry hole.

    8) An original of this form shall be filed as an attachment to the Completion Report, (Form 1002A), for each cementing company used on a well.

    C) The cementing of different casing strings on a well by one cementing company may be consolidated on one form.
- 2 Cementing Company and Operator shall comply with the applicable portions of OAC 165:10-3-4(h).
- 3 Set surface casing 50 feet below depth of treatable water to be protected and cement from casing shoe to ground surface or as allowed by OAC 165:10-3-4(h).
- IF SETTING ANYTHING OTHER THAN THE FULL AMOUNT OF SURFACE CASING, BE SURE TO FOLLOW CORPORATION COMMISSION RULES.

# APIN 9-23712 OTC/OCC Operator No 15136-0

## CEMENTING REPORT

To Accompany Completion Repor

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OKLAHOMA CORPORATION COMMISSION Oil & Gas Conservation Division Post Office Box 52000 Oklahoma City, Oklahoma 73152-200 Form 1002C (Rev. 2001)

Post Office Box 52000
Oklahoma City, Oklahoma 73152-200
OAC 165:10-3-4(h)

All operators must include this form when submitting the Completion Report, (Form 1002A). The signature on the statement must be that of qualified employees of the cementing company and operator to demonstrate complians with OAC 165:10-3-4(h). It may be advisable to take a copy of this form to location when cementing work performed.

		TYPE OR USE	BLACK INK ONLY				
Field Name ?				OCC Distric	1		
Operator Helton Oil				осс/отс о	Operator No 1513	6-0	
*Well Name/No.  Kirby #28-2			County Payne				
Location 1/4 1/4 1/4	_ 1/4	Sec 28	Twp	19N	Rgc OI W		
Cement Casing Data	Conductor Casing	Surface Casing	Alternative Casing	Intermediate Casing	Production String	Liner	
Cementing Date		8-15-04					
· PSize of Drill Bit (Inches)		12 1/4"					
Estimated % wash or hole enlargemen used in calculations		80					
Size of Casing (inches O.D.		8 5/8"					
*Top of Liner (if liner used) (ft.							
Setting Depth of Casing (ft. from ground leve		371'					
Type of Cement (API Class) In first (lead) or only slurr		A					
in second slutty					·		
in third slurry							
Sacks of Cement User In first (lead) or only slurr		270		·			
in second slutty		:					
In third slurry		1					
Vol of slurry pumped (Cu ft)(14.X15. in first (lead) or only slurr		318					
In second slurry							
In third slurry							
Calculated Annular Height of Cemer behind Pipe (ft)	4 1.4.1	371'					
Cement left in pipe (ft)		40'					
*Amount of Surface Casing Required (from Form	1001		ft.				
*Was coment circulated to Ground Surface	X Yes	No	*Was Coment Staging	Tool (DV Tool) used	Yes	No	
*Was Coment Bond Log run' Yes No. (If so, Attach Conv			If Yes, at what denth's				

CEMENTING COMPANY AND OPERATOR MUST COMPLY WITH THE INSTRUCTIONS ON REVERSE SIDE OF FORM

\* Designates items to be completed by Operato Items not so designated shall be completed by the Cementing Compan

Remarks	*Remarks
CEMENTING COMPANY	OPERATOR
or under my supervision, and that the cementing data and facts presented on both sides of this form are true, correct and complete to the best of my knowledge. This certification covers cementing data only.  Signature of Cementer or Authorized Representative	that data and facts presented on both sides of this form are true, correct and complete to the best of my knowledge. This certification covers all well data and information presented herein.  Signature of Operator or Authorized Representative
Name & Title Printed or Typed  Joe E. Smith - President  Conventing Company  Olal charge Odday 11 Convention Co. Land	"Operator HELTON OUNER"  TOHN HELTON OUNER  TOPERATOR OUNER
Oklahoma Qilwell Cementing Co., Inc.  Address P.O. Box 967 City	"Address P.O. BOX 72.83
Cushing State Zip Oklahoma 74023 Telephone (AC) Number	*State OK *Zip 73083

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- 1. A) This form shall be filed by the operator, at the O.C.C. office in Oklahoma City, as an attachment to the Completion Report (Form 1002A) for a producing well or a dry hole.
  - B) An original of this form shall be filed as an attachment to the Completion Report, (Form 1002A), for each cementing company used on a well.
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