

KANSAS CORPORATION COMMISSION OIL & GAS CONSERVATION DIVISION

1082565

Form ACO-1 June 2009 Form Must Be Typed Form must be Signed All blanks must be Filled

### WELL COMPLETION FORM

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

OPERATOR: License #	API No. 15
Name:	Spot Description:
Address 1:	
Address 2:	Feet from North / South Line of Section
City: State: Zip:+	Feet from East / West Line of Section
Contact Person:	
Phone: ()	
CONTRACTOR: License #	
Name:	
Wellsite Geologist:	
Purchaser:	
Designate Type of Completion:	Elevation: Ground: Kelly Bushing:
New Well Re-Entry Workover	Total Depth: Plug Back Total Depth:
Gas D&A ENHR SIGW	Multiple Stage Cementing Collar Used? Yes No
	Abd. If yes, show depth set: Feet
CM (Coal Bed Methane) Cathodic Other (Core, Expl., etc.):	If Alternate II completion, cement circulated from:
	feet depth to:w/sx cmt.
If Workover/Re-entry: Old Well Info as follows:	
Operator:	Drilling Fluid Management Plan
Well Name:	(Data must be collected from the Reserve Pit)
Original Comp. Date: Original Total Depth:	Chloride content: ppm Fluid volume: bbls
Deepening Re-perf. Conv. to ENHR Conv.	to SWD Dewatering method used:
Conv. to GSW	
Plug Back: Plug Back Total Depth	
Commingled Permit #:	Operator Name:
Dual Completion Permit #:	Lease Name: License #:
SWD Permit #:	Quarter Sec Two S R East West
ENHR Permit #:	Dermit #:
GSW Permit #:	County Permit #
Spud Date or Recompletion Date         Date Reached TD         Completion Date	

#### AFFIDAVIT

I am the affiant and I hereby certify that all requirements of the statutes, rules and regulations promulgated to regulate the oil and gas industry have been fully complied with and the statements herein are complete and correct to the best of my knowledge.

#### Submitted Electronically

KCC Office Use ONLY
Letter of Confidentiality Received
Date:
Confidential Release Date:
Wireline Log Received
Geologist Report Received
UIC Distribution
ALT I II Approved by: Date:

	Side Two	1082565
Operator Name:	Lease Name:	Well #:
Sec TwpS. R East _ West	County:	

**INSTRUCTIONS:** Show important tops and base of formations penetrated. Detail all cores. Report all final copies of drill stems tests giving interval tested, time tool open and closed, flowing and shut-in pressures, whether shut-in pressure reached static level, hydrostatic pressures, bottom hole temperature, fluid recovery, and flow rates if gas to surface test, along with final chart(s). Attach extra sheet if more space is needed. Attach complete copy of all Electric Wire-line Logs surveyed. Attach final geological well site report.

Drill Stem Tests Taken (Attach Additional Sh	eets)	Yes	No		og Formatior	n (Top), Depth an	d Datum	Sample
Samples Sent to Geolog	gical Survey	Yes	No	Name	9		Тор	Datum
Cores Taken Electric Log Run Electric Log Submitted I (If no, Submit Copy)	Electronically	Yes Yes Yes	No No No					
List All E. Logs Run:								
			ASING RECO					
	1		-	cior, surrace, inte	rmediate, productio	on, etc.		
Purpose of String	Size Hole Drilled	Size Casing Set (In O.D.)		Weight Lbs. / Ft.	Setting Depth	Type of Cement	# Sacks Used	Type and Percent Additives

#### ADDITIONAL CEMENTING / SQUEEZE RECORD

Purpose: Perforate	Depth Top Bottom	Type of Cement	# Sacks Used	Type and Percent Additives
Protect Casing Plug Back TD				
Plug Off Zone				

Shots Per Foot	PERFORATION RECORD - Bridge Plugs Set/Type Specify Footage of Each Interval Perforated					e			ement Squeeze Record I of Material Used)	Depth
TUBING RECORD:	Siz	:e:	Set At:		Packer	r At:	Liner R	un:	No	
Date of First, Resumed P	Producti	on, SWD or ENHF	₹.	Producing N	1ethod:	ping	Gas Lift	Other (Explain)		
Estimated Production Per 24 Hours		Oil Bb	ls.	Gas	Mcf	Wate	ər	Bbls.	Gas-Oil Ratio	Gravity
DISPOSITIO	N OF G	BAS:			METHOD	OF COMPLE	TION:		PRODUCTION INT	ERVAL:
Vented Sold		Jsed on Lease		Open Hole	Perf.	Dually (Submit A	Comp. AC <i>O-5)</i>	Commingled (Submit ACO-4)		
(If vented, Subr	nit ACO	-18.)		Other (Specify)						



#### QUALITY OILWELL CEMENTING, INC.

PO Box 32 - 740 West Wichita Ave, Russell KS 67665 Phone:785-324-1041 fax:785-483-1087 Email: cementing@ruraltel.net

### Invoice

Contact: CARRIE EXPLORATION Address/Job Location: CARRIE EXPLORATION 210 w 22nd st HAYS KANSAS 67601

#### Reference: TERESA C-1

Description of Work: SURFACE JOB Pd 8-9-11

Services / Items Included:	Quantity	Price	Taxable	Item	Quantity	Price	Taxable
Labor		\$ 963.85	No				
Common-Class A	235	\$ 3,026.28	Yes				1
Bulk Truck Matl-Material Service Charge	247	\$ 521.44	No				
Calcium Chloride	8	\$ 318.02	Yes				
Pump Truck Mileage-Job to Nearest Camp	21	\$ 221.22	No				
Bulk Truck Mileage-Job to Nearest Bulk Plant	21	\$ 129.45	No				
Flo Seal	50	\$ 105.56	Yes				
Premium Gel (Bentonite)	4	\$ 68.74	Yes				

Thank You For Your Business!		nount Due: Payments:	\$ 4,769.70
	7.30% Barton County Sales Tax	Tax:	\$ 218.33
		Total:	\$ 4,551.38
	SubTotal for Non-T	axable Items:	\$ 1,560.57
	SubTotal for T	axable Items:	\$ 2,990.80
Net 30	Discount Available <u>ONLY</u> if Invoice is Paid within listed terms		\$ (803.18)
Invoice Terms:		SubTotal:	\$ 5,354.56

Past Due Invoices are subject to a service charge (annual rate of 24%) This does not include any applicable taxes unless it is listed. ©2008-2013 Straker Investments, LLC. All rights reserved. Date: 8/4/2011 Invoice # 5119

P.O.#:

Due Date: 9/3/2011 Division: Russell

# QUALITY OILWELL CEMENTING, INC. Federal Tax I.D.# 20-2886107

P <del>hone 7</del> 85-483-2025 Cell 785-324-1041	Home Office I	P.O. B	ox 32 Ru	issell, KS 67665	No.	5119
Date 8-1-11 26	Twp. Range	0	County	State KS	On Location	2:15 AM
Lease relesa V	Vell No. C-1	Locatio	on Ellin	wood K5 -	3EtoR	A 140, 120
Contractor Southwir	A H2		Owner E/			. /
Type Job Sinface				Oilwell Cementing, Inc reby requested to rent		t and furnish
Hole Size 1244 "	T.D. 270'			nd helper to assist ow		
Csg. 8 5/8 "	Depth 269'		Charge C	arrie Es	oploration	
Tbg. Size	Depth		Street		σ	
Tool	Depth		City		State	
Cement Left in Csg. 151	Shoe Joint 15		The above w	vas done to satisfaction a	nd supervision of owner	agent or contractor.
Meas Line	Displace 16	BLS		nount Ordered 235	5× Comm	m 3% (c
EQUIPM	MENT		2664	el Y4 H F/0	Serl	
Pumptrk / No. Cementer	sco		Common	235		
Bulktrk & No. Driver Jas	on N.		Poz. Mix		·	
Bulktry P. H., No. Driver Rec	K		Gel.	4		
JOB SERVICES	& REMARKS		Calcium	8		
Remarks: Cement of	d Circala	te.	Hulis			
Rat Hole			Salt	10		
Mouse Hole			Flowseal	50 t		
Centralizers	une contra de la		Kol-Seal			n sanganak s
Baskets			Mud CLR 4	.8		
D/V or Port Collar			CFL-117 or	CD110 CAF 38		
	edites.		Sand			
			Handling	47	<u> </u>	
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			Guide Shoe	9		
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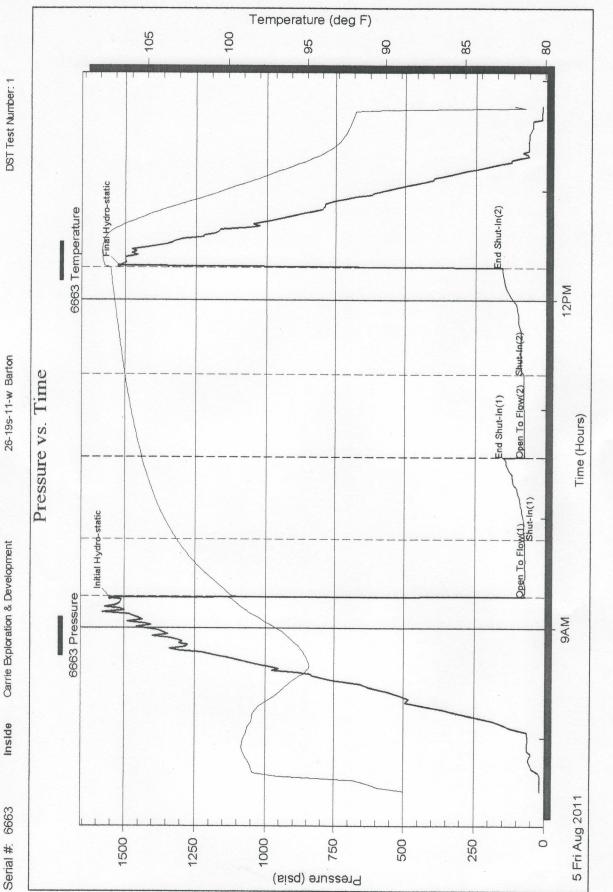
## ALLIED CEMENTING CO., LLC. 037380

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	SEC.	TWP.	RANGE				the Studenter of 1
DATE 8-6-1	1 26	/9	KANGE //	CALLED OUT	ON LOCATION	JOB START	JOB FINISH
LEASE TREES	3 WELL #	C-1	LOCATION Ellia	wood East to	R& 1.40	COUNTY	STATE
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To Allied Cementing Co., LLC.

EN	TERPRISES LLC	Carrie Exploration & Developme	nt	Те	resd C-	1		4000 P. or 4000 P. A. A. A. A.
		210 West 22nd		26	-19 <del>s</del> -11-\	w Barton		
	CILL	Hay Kansas 67601		Jot	Ticket: 1	6567	DST#: 1	
		ATTN: Herb Deines		Ter	st Start: 2	011.08.05 @	05:22:00	
ENERAL	INFORMATION:							
	Kansas City "ABCD No Whipstock: ened: 00:00:00 ed: 00:00:00	ft (KB)		Tes	ster:	Conventional Dustin Elis 3335-GB-28	Bottom Hol	e (Initial)
nterval: otal Depth: lole Diameter	<b>3042.00 ft (KB) To</b> 31 3138.00 ft (KB) (TN 6.88 inchesHole			Ret	ference Ek	evations: to GR/CF:	1776.00 1767.00 9.00	ft (CF)
erial #: 6 ress@RunDa tart Date: tart Time: EST COM	epth: 154.88 psia 2011.08.05 07:30:00 MENT: 1st open 30 mi 1st shut in 45 mi 2nd open 45 mi	@ 3134.28 ft (KB) End Date: End Time: Inutes Weak building blow I built to k inutes yes blow back nutes Weak building blow blew to inutes yes blow back			ib.: Btm Btm: utes	2011.08.05 @ 2011.08.05 @		psia
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	Recovery				Ga	s Rates		
Length (ft) 25.00	Description Drilling Mud	Volume (bbl) 0.35			Choke (i	nches) Pressure	e (psia) Gas	Rate (Mcf/d)
		· · · · · · · · · · · · · · · · · · ·						





Printed: 2011.08.05 @ 11:51:51

Ref. No: 16567

Superior Testers Enterprises LLC

	FOLD HERE	2400'- RTD Depth Activity	*2 Completed 8 - 06 - 2011 LTD w 235 sxs Common 2% Gel 3% CC	STATE <u>KANSAS</u> <u>FWL / SW/4</u> <u>RGE _ 1/w</u> <u>GL _ 1767'</u> <u>RGE _ 1/w</u>	
	Heebner Shale 2° TORONTO 2° Douglas Shale 2° BROWN Lime 30 LKC 30 BKC 3° Apbuchle Not	¢0	· · · · · · · · · · · · · · · · · · ·	Bit Ro Di Typo Serial No. Nozzla Formation Sa Salaria	
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		10			
		20		Displace 2637'-2661	
		30	Sh_LT-med_gAAY		
	Topela	40			
	5-2645-867	50	Lm. LT-Med DAN FN-UFX/N F055 - F421/inids		
		60	Lm <u>bru-gray FNX/N Shaley in par</u> t Foss		a Kunchi Ind
		70	L.m.groy sheley, pyRiTic Foss		
		70			
		80	Lm ban-gaaj-dkban FNX/N SliFoss		
		90			
		2700			
		10	Lm LT- Med BAN FNX/N-GAANN-lar Sli-Challey-Sli-Foss		
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		50	5h gARY - blk Carb		
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		80 90 3000 10 20 30 40 50 40 50 40 50 40 50 60 70 80 70 70 50 70 70 70 70 70 70 70 70	SS UFINE & GRITTY SS UFINE & GRITTY Sh LT GRAY Sh LT GRAY Lm bAN FN-UFX/N S/i Fass Sh Ard SOST Lm CAM-LUBAN FNX/N-GRAMLAR SI: Chalk impert Newatcat rewpes wht staim Penaly Developed Lm LT-Med BAN - GRAY Sheley Sli Foos Few-collic per whista Shi Chalk impert Newally Sli Foos Few-collic per whista Sli Foos Few-collic per whista Shi Chalk impert Sli Foos Few-collic per whista Shi Chalk impert Sli Foos Few-collic per whista Whith the ban - GRAY Sheley Shi Toos Few-collic per whista Lm CAM-TAN FMX/N Chalky Few pes collic with Stain Mestly well Committed Lm off whit - LT-Med ban FANY/N w Chalk impert Shi Dord AN - GRAY TW/N-GRAMM/CA Lm off whit - LT-Med ban FANY/N w Chalk impert MEO Lm bit Med ban - GRAY TW/N-GRAMM/CA Lm ban - GAMY Chalky Dollic in pert	30-45-45-60 Rec: 25' DAlg. Mud ISIP: 148# FSIP: 154# FP: 72-74, 75-78 IST Open: wk building BOB 28min LT blow back DNd Open: wk building BOB 29min Good blow back ZONES AppARENTly depleted with blow coming from Residual POOR quality gas which washt detected when Tool WAS	
		80 90 3000 10 20 30 40 50 40 50 60 70 70 70 70 70 70 70 70 70 70 70 70 70	SS UFINE & GRITTY SS UFINE & GRITTY Sh LT GRAY Lm BAN FN-UFX/N S/i FASS Sh Ard SOST Lm CAM- LTBAN FNX/N-GRAMIAR SI; Chalk in part Newster Tewpes wht Stain Peubly Developed Lm LT-Med BAN - GRAY Sheley Sli Foos Few-colltic pes whtsta Si Chalk in part Newster Tewpes wht Stain Peubly Developed Lm LT-Med BAN - GRAY Sheley Sli Foos Few-colltic pes whtsta V-LT-color MFO Lm CAM- TAN FNX/N Chalky Seat-oolitic w Foss Fragment Ts Mestly well Commited Lm off wht - LT-Med BAN FNX/N w Chalk in part Seat AT Stain in Compes MFO Lm BAN-GAMY Chalky Chalk in part Lm BAN-GAMY Chalky Chalky Chalk in part Lm BAN-GAMY Chalky Chalk in part Chalky	30-45-45-60 Rec: 25' DAlg. Mud ISIP: 148# FSIP: 154# FP: 72-74, 75-78 IST Open: wk building BOB 28min LT blow back DNd Open: wk building BOB 29min Good blow back ZONES AppARENTly depleted with blow coming from Residual POOR quality gas which washt detected when Tool WAS	
		80 90 3000 10 20 30 40 50 40 50 40 50 70 80 70 70 80 70 70 70 70 70 70 70 70 70 70 70 70 70	SS UFINE & GRITTY SS UFINE & GRITTY Sh LT GRAY Sh LT GRAY Lm bAN FN-UFX/N S/i Fass Sh Ard SOST Lm CAM-LUBAN FNX/N-GRAMLAR SI: Chalk impert Newatcat rewpes wht staim Penaly Developed Lm LT-Med BAN - GRAY Sheley Sli Foos Few-collic per whista Shi Chalk impert Newally Sli Foos Few-collic per whista Sli Foos Few-collic per whista Shi Chalk impert Sli Foos Few-collic per whista Shi Chalk impert Sli Foos Few-collic per whista Whith the ban - GRAY Sheley Shi Toos Few-collic per whista Lm CAM-TAN FMX/N Chalky Few pes collic with Stain Mestly well Committed Lm off whit - LT-Med ban FANY/N w Chalk impert Shi Dord AN - GRAY TW/N-GRAMM/CA Lm off whit - LT-Med ban FANY/N w Chalk impert MEO Lm bit Med ban - GRAY TW/N-GRAMM/CA Lm ban - GAMY Chalky Dollic in pert	30-45-45-60 Rec: 25' Dalg. Mud ISIP: 148# FSIP: 154# FP: 72-74, 75-78 IST Open: wk building BOB 28min LT blow back DNd Open: wk building BOB 29min Good blow back ZONES Apparently depleted with blow coming from Residual POOR-guality gas which washt detected when Tool WAS Pulled.	
		80 90 3000 10 20 30 40 50 40 50 60 70 80 70 80 70 80 70 70 30 20 30 20 20 20 20 20 20 20 20 20 20 20 20 20	SS UFINE & GRITY SS UFINE & GRITY Sh LT GRAY Sh Ard SOST Lum Cam-Litban FNX/N-GRANNAR SI: Chalk in pert No wat Cut Few pes wht Stain Poundy Developed Lum LT-Med DRN - GRAY Sheley Sli fross Frew-ool-Tic per whtsta Sh I- one d DRN - GRAY Sheley Sli Fross Frew-ool-Tic per whtsta Sh I- Med DRN - GRAY Sheley Sli Fross Frew-ool-Tic per whtsta Lum CAM-LAN FWX/N - Chalky Scat - ool-Tic w Foss Fragments Mart - Med DRN - GRAY Sheley Lum CAM-LAN FWX/N - Chalky Few pess-ool-Tic w Foss Fragments MED - Stain in Coupes MFO Lum Off wht - LT-Med DRN FNX/N - Wellow Mart - Chalky MFO Lum DRN - GANY - Chalk Y ORITIC - IN PART - WY/W-GRANN/PR Chelk - IN PART - Well Comented Lum DRN - GANY - Chalk Y woolitic Malchial in Part - Well Comented Lum JRED DRW - OOLITIC - woonoldic	30-45-45-60 Rec: 25' Dalg. Mud ISIP: 148# FSIP: 154# FP: 72-74, 75-78 IST Open: wk building BOB 28min LT blow back DNd Open: wk building BOB 29min Good blow back ZONES Apparently depleted with blow coming from Residual POOR-guality gas which washt detected when Tool WAS Pulled.	
		80 90 3000 10 20 30 40 50 40 50 80 70 80 70 70 80 70 70 80 70 70 70 70 70 70 70 70 70 70 70 70 70	SS UFINE & GRITHY SS UFINE & GRITHY Sh LT GRMY L.m. BAN FN-UFX/N S/i Fass Sh And SOST L.m. Cam-Libban, FNX/N-GRANNLAR SII Chalk in pert New of Cut Few pes white Stain Provided and the second of the second	30-45-45-60 Rec: 25' Dalg. Mud ISIP: 148# FSIP: 154# FP: 72-74, 75-78 IST Open: wk building BOB 28min LT blow back DNd Open: wk building BOB 29min Good blow back ZONES Apparently depleted with blow coming from Residual POOR-guality gas which washt detected when Tool WAS Pulled.	
		80 90 3000 10 20 30 40 50 60 70 80 70 80 70 80 70 70 70 70 70 70 70 70 70 70 70 70 70	SS UFINE & GRITY SS UFINE & GRITY Sh LT GRAY Sh Ard SOST Lum Cam-Litban FNX/N-GRANNAR SI: Chalk in pert No wat Cut Few pes wht Stain Poundy Developed Lum LT-Med DRN - GRAY Sheley Sli fross Frew-ool-Tic per whtsta Sh I- one d DRN - GRAY Sheley Sli Fross Frew-ool-Tic per whtsta Sh I- Med DRN - GRAY Sheley Sli Fross Frew-ool-Tic per whtsta Lum CAM-LAN FWX/N - Chalky Scat - ool-Tic w Foss Fragments Mart - Med DRN - GRAY Sheley Lum CAM-LAN FWX/N - Chalky Few pess-ool-Tic w Foss Fragments MED - Stain in Coupes MFO Lum Off wht - LT-Med DRN FNX/N - Wellow Mart - Chalky MFO Lum DRN - GANY - Chalk Y ORITIC - IN PART - WY/W-GRANN/PR Chelk - IN PART - Well Comented Lum DRN - GANY - Chalk Y woolitic Malchial in Part - Well Comented Lum JRED DRW - OOLITIC - woonoldic	30-45-45-60 Rec: 25' Dalg. Mud ISIP: 148# FSIP: 154# FP: 72-74, 75-78 IST Open: wk building BOB 28min LT blow back DNd Open: wk building BOB 29min Good blow back ZONES Apparently depleted with blow coming from Residual POOR-guality gas which washt detected when Tool WAS Pulled.	
		80 90 3000 10 20 30 40 50 40 50 80 70 80 70 70 80 70 70 80 70 70 70 70 70 70 70 70 70 70 70 70 70	SS UFINE & GRITHY SS UFINE & GRITHY Sh LT GRMY L.m. BAN FN-UFX/N S/i Fass Sh And SOST L.m. Cam-Libban, FNX/N-GRANNLAR SII Chalk in pert New of Cut Few pes white Stain Provided and the second of the second	30-45-45-60 Rec: 25' Dalg. Mud ISIP: 148# FSIP: 154# FP: 72-74, 75-78 IST Open: wk building BOB 28min LT blow back DNd Open: wk building BOB 29min Good blow back ZONES Apparently depleted with blow coming from Residual POOR-guality gas which washt detected when Tool WAS Pulled.	
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		80 90 3000 10 20 30 40 50 40 50 80 70 20 30 20 50 40 50 40 50 40 50 40 50 70 80	SS UFINE & GRITY SS UFINE & GRITY Sh LT GRAY Lun DRAU FN-UFX/N S/i Fass Sh Red SasT Lun Cam-htbean FNX/N-GRAMMAR SI: Chalk impert Newst Cut tempes whtshin Pouly Developed Lun LT-Pred DAW - GRAY Sheley Sli Cost in pred DAW - GRAY Sheley Sli Cost in LTSHIM Pouly Developed Lun LT-Pred DAW - GRAY Sheley Sli Cost in Mark FNX/N Chalky Scit colitic with Stand Stat colitic with State of the State With Oden MFO Lun SAM I AN FRIXAM Chalky Scit colitic with State of the State Mestry well Committed Lun off whit - LT-Med Daw ENX/N w Claik in grant State Immed Daw - GRAY FRY/N-GRAM-IAN Chelk in pert Lun DAW - GAMY FRY/N-GRAM-IAN Chelk in pert Lun DAW - GAMY FRY/N-GRAM-IAN Chelk in pert Lun DAW - GAMY FRY/N-GRAM-IAN Chelk in pert Lun Med DAW - Chelk in pool NS Immed DAW - Olitic + Gomoldic GRAMMIANW Chelk in POOL NS Lun off whit - LT DAW FNY-WEX/N Sli Chelky Lun off whit - LT DAW FNY-WEX/N Sli Chelky Lun off whit - LT DAW FNY-WEX/N Sli Chelky Lun off whit - LT DAW FNY-UFX/N Sli Chelky Lun off whit - DAW - DAWNISH GRAY FNX/W Shight CARD	30-45-45-60 Rec: 25' Dalg. Mud ISIP: 148# FSIP: 154# FP: 72-74, 75-78 IST Open: wk building BOB 28min LT blow back DNd Open: wk building BOB 29min Good blow back ZONES Apparently depleted with blow coming from Residual POOR-guality gas which washt detected when Tool WAS Pulled.	
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