

Kansas Corporation Commission Oil & Gas Conservation Division

1073431

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:	SecTwpS. R
Address 2:	Feet from North / South Line of Section
City: State: Zip:+	Feet from _ East / _ West Line of Section
Contact Person:	Footages Calculated from Nearest Outside Section Corner:
Phone: ()	□NE □NW □SE □SW
CONTRACTOR: License #	County:
Name:	Lease Name: Well #:
Wellsite Geologist:	Field Name:
Purchaser:	Producing Formation:
Designate Type of Completion:	Elevation: Ground: Kelly Bushing:
New Well Re-Entry Workover	Total Depth: Plug Back Total Depth:
Oil WSW SWD SIOW Gas D&A ENHR SIGW OG GSW Temp. Abd. CM (Coal Bed Methane) Cathodic Other (Core, Expl., etc.):	Amount of Surface Pipe Set and Cemented at: Feet Multiple Stage Cementing Collar Used? Yes No If yes, show depth set: Feet If Alternate II completion, cement circulated from: sx cmt
Operator:	
Well Name:	Drilling Fluid Management Plan (Data must be collected from the Reserve Pit)
Original Comp. Date: Original Total Depth: Original Total Depth: Conv. to ENHR	Chloride content: ppm Fluid volume: bbls Dewatering method used:
Plug Back: Plug Back Total Depth	Location of fluid disposal if hauled offsite:
Commingled Permit #:	Operator Name:
Dual Completion Permit #:	Lease Name: License #:
SWD Permit #:	QuarterSec TwpS. R East West
ENHR Permit #:	County: Permit #:
GSW Permit #:	
Spud Date or Date Reached TD Completion Date or Recompletion Date Recompletion 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



Operator Name:				_ Lease N	lame:			Well #:		
Sec Twp	S. R	East	West	County:						
INSTRUCTIONS: Sh time tool open and clo recovery, and flow rate line Logs surveyed. A	osed, flowing and shu es if gas to surface te	t-in pressures, st, along with f	whether sh inal chart(s	nut-in press	ure reach	ed static level,	hydrostatic pres	ssures, bottom h	ole temp	erature, fluid
Drill Stem Tests Taker (Attach Additional S		Yes	No		Log	y Formation	n (Top), Depth a	nd Datum		Sample
Samples Sent to Geo	logical Survey	Yes	No		Name			Тор	I	Datum
Cores Taken Electric Log Run Electric Log Submitte (If no, Submit Copy	d Electronically	Yes Yes Yes	☐ No ☐ No ☐ No							
List All E. Logs Run:										
		Report all	CASING I		New	Used mediate, producti	on, etc.			
Purpose of String	Size Hole Drilled	Size Ca Set (In C	sing	Weigi Lbs. /	ht	Setting Depth	Type of Cement	# Sacks Used	, ,,	and Percent dditives
		AI	DDITIONAL	CEMENTIN	G / SQUE	EZE RECORD				
Purpose: Perforate Protect Casing Plug Back TD Plug Off Zone	Depth Top Bottom	Type of Co	ement	# Sacks	Used		Type and	Percent Additives		
Shots Per Foot	PERFORATI Specify I	ON RECORD - Footage of Each	Bridge Plugs Interval Perfo	s Set/Type orated			cture, Shot, Cemei mount and Kind of N		d 	Depth
TUBING RECORD:	Size:	Set At:		Packer At:		Liner Run:				
Date of First, Resumed	Production, SWD or EN		ducing Meth	od:		as Lift C	Yes No	0		
Estimated Production Per 24 Hours	Oil	Bbls.		Mcf	Water		ols.	Gas-Oil Ratio		Gravity
DISPOSITIO	ON OF GAS:		M	IETHOD OF	COMPLET	ION:		PRODUCTIO	ON INTER	VAL:
Vented Sold	Used on Lease	Open	Hole Specify)	Perf.	Dually ((Submit AC		nmingled mit ACO-4)			

Form	ACO1 - Well Completion					
Operator	Noble Petroleum, Inc.					
Well Name	SCHOLFIELD 1					
Doc ID	1073431					

Tops

Name	Тор	Datum
HEEBNER	1619	-352
LANSING	1881	-614
KANSAS CITY	2196	-929
B/KANSAS CITY	2415	-1148
MISSISSIPPI	2680	-1413
KINDERHOOK	2784	-1517
SIMPSON	2888	-1621
ARBUCKLE	2894	-1627
TD	2960	-1693

Conservation Division Finney State Office Building 130 S. Market, Rm. 2078 Wichita, KS 67202-3802



Phone: 316-337-6200 Fax: 316-337-6211 http://kcc.ks.gov/

Sam Brownback, Governor

Mark Sievers, Chairman Ward Loyd, Commissioner Thomas E. Wright, Commissioner

February 03, 2012

Jay Ablah Noble Petroleum, Inc. 3101 N ROCK RD STE 125 WICHITA, KS 67226-1300

Re: ACO1 API 15-015-23924-00-00 SCHOLFIELD 1 SW/4 Sec.30-28S-04E Butler County, Kansas

Dear Production Department:

We are herewith requesting that the Well Completion Form ACO-1 and attached information for the subject well be held confidential for a period of two years.

Should you have any questions or need additional information regarding subject well, please contact our office.

Respectfully, Jay Ablah

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account records, at our office, and conditions of service on the back of this form are in effect for services identified on this form. I acknowledge that the payment terms, unless specifically amended in writing on the front of the form or in the customer's

TITLE

GEOLOGICAL REPORT

Noble Petroleum, Inc.

Scholfield #1

2400' FSL & 930' FWL Section 30-T28S-R4E

Butler County, Kansas

COMMENCED: 10-12-11

COMPLETED: 10-18-11

CONTRACTOR: C & G Drilling, Inc.

SIZE OF HOLE: 7 7/8"

SURFACE PIPE: 8 5/8"

CEMMENTED WITH: N/A

LONG STRING: None

CEMENTED WITH: N/A

R.T.D.: 2960'

STATUS: Dry

A.P.I. #: 15-015-23924

OPERATOR LIC.: 31389

FIELD: Unnamed

ELEVATION: 1267 K.B.

LOGS: DIL, CDL/CNL, BHCS

MUD SYSTEM: Chemical

OTHER:

MINING

William M. Stout Geologist

FORMATION TOPS

1261 G.L. 1267 K.B.

S 8	<u>Sample</u>	Log
Heebner	1618 - 351	1619 -352
Douglas	1654 - 387	1654 - 387
Lansing	1881 -614	1881 -614
Kansas City	2196 -929	2196 -929
Base Kansas City	2417 -1150	2415 -1148
Cherokee	2591 -1324	2591 -1324
Mississippi	2676 -1409	2680 -1413
Kinderhook	2784 -1517	2784 -1517
Simpson	2888 -1621	2888 -1621
Arbuckle	2894 -1627	2894 -1627
Total Depth	2960 -1693	2960 -1693

SAMPLE SHOW DESCRIPTIONS

Simpson 2888' (-1621)

2888' - 2894'

Sandstone - white, medium to very fine grain, medium hard, dense, medium to poorly sorted, well cemented, trace stain with week cut and fluorescence, no visible porosity. (Covered by DST #1)

Arbuckle 2894' (-1627)

2894' - 2896'

Dolomite - white, cream, medium to fine crystalline, medium hard, trace fair intercrystalline porosity, with trace free oil on breaks, much barren porosity. (Covered by DST #1)

DST #1 2855' - 2895'

Open tool 30 min. with weak surface blow. Close tool 45 min. Open tool 30 min. with no blow. Close tool 60 min. Recovered 10' drilling mud.

IFP 45 - 43#

FFP 43 -39#

ISIP 1009#

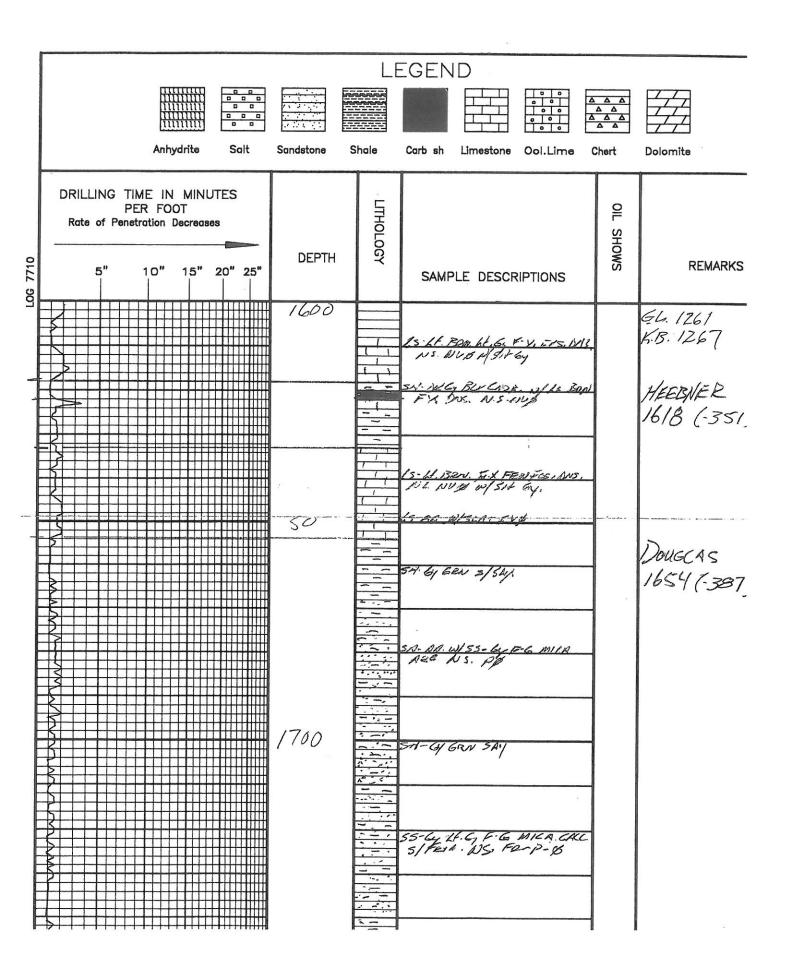
FSIP 1109#

HP 1399 - 1362#

Temp. 103 degrees

CONCLUSIONS

The decision was made to plug this hole as dry and abandon.



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KANSAS CITY 2196 (-929)

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 			15-Ben H.BRNF-Y DIS, FEW POS. S/VEY-DOLIC, WS.NVG		
		1,	105. 5/18/- DOLIC, NS. NOG		
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 					BASE KANSAS CITY 2417 (-1150)
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┤┤┤┋ ╬╒╕┼┼┼┼┼┼┼┼┼┼┼┼	1	L',	LS. LL. RRN. F-Y. DNS. SCATES		7/107 /
		7 1		ĺ	HLTAMONT 2487 (-1220)
	-	1,1	NS. NUB	I	

50		IS-HIFEN BEN-FX, FOS, DAS, NS. NUG	, , , , , , , , , , , , , , , , , , , ,
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		LS-ARN/SA-GAN.GY S/SAY.	
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in the second se		,	PAWNEE 25296-1262
	五	LS.LE. BEN. VFFX BAS. FEWFOS.	23216.1262
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		LS. BON. H. FRIN. F.X. INS. THO FOR N.S. NUG W/SN GY GEN.	
		Sa-Bill I BER () Victoria	EART COURT
		5A-BUK CARB. Gy W/GS-AA.	FORT SCOTT 2566 (-1299)
	苗	15-Benify F.Y. DNS S/ARE AS.	(121)
		LO-BENGL SIX. DNS S/ARE NS.	
		LS. Ll. BENH G BEN F.X FOS. DOS.	
		15:54-11.5/5N-L+64 WEN.	CNEROKER
	7	21 10 1/11 21 59 000.	25916-1324
2600		SH-Lt-Gy GRN. Sdy.	
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	===	SN-AR.	V15 40
			Vis. 40 Wt. 93" 2#1cm
	===	5N-RR 5/DK 64.	2 * LCM
390		, ,	
	Ĩ-	CITIVE GY LOD - ISLU 12/12	
	<u> </u>	EN-ISKE EY GENS/SAY W/S. H. FIEN BENED F-X DOG FOR	9:30 PM 10-16-1.
	-1-		
	1-1	SN-DKG GY S/NY CALL (2RED) WILS-AD to BUX CARESH	
50	<u>-</u>	NIBONS BICE FA	ARDMORE
	7 1	LS. Lt. BRN. ISEN. VFX DVS. BOCK.	ARMORE 2653(-1386

		1- 5N- DK 67 GY GRN 5/5 ky W/LS.	9:30 PM 10-16-11
		SV-DKG GY GAN S/SAY W/S. H. DAN BANG, F- X DNC FOR HE AUG	7, 30 PM 10 1B-11
	50	- LA TREN G N-X DAS ARE NEWLY - LA TREN G N-X DAS ARE NEWLY WARDONS ARE THE LE LE BEN. BEN. VFX DAS DOLL JOURT N.S. NUP 3/5 11-6469.	ARDHORE 2653(-1386
	u	SA-BULCARB. W/LS-AA.	
		- 1- 13-AA W/ABUM) SN- DKG, BLC 2/1 ABB 101 W/CAT ORAK WHIL GRAN TENDS GRA 5- STARED STS. - SHIPSE WISK SALE FOR STREES 1 SHIPSE WISK SALE WINDS NO SALES 1 A 1 65-LI-SEN BOOK WASKEN WE AND	MISSISSIPPI
		A LS-LI-SEAN LIGATION TO THE STATE OF THE ST	2676 (-1409)
	2700	LS-LF. FREN WHY. LF. GRY M. C X IDNS. NIP NU & W/EMF. ND	TRIPBIT@27
		Is It BROWN LIFE WY SONS CHRY IS IT BROWN WILL FOR X SONS CHRY US NUM ABUNG BY SN - TWOUN	BACK DRLG. 8:3 10-17-11 Devic
		1 1 65-AD. W/ 44. GY DKC	Vis.39 Wt. 9,3 2#LCH
		LI LI BAN. LI CAN. F-M-X DWS. CHEY SICHOY 145. NU B	
	2750	SN-DKG/G/GAN/RED W/15-18AV	Stout relieved by Stolzle 12:15 p.m.,
	,	Lsicrm-tan, m. hrd-hrd., July 14 - VEGXIN, ++ foss, Shign gon for to red bencamage Ls Wh-cim, sfftchuss-hig.	122750
		Shigir de gry triderl Shigir herel	
		1- Ls: COM, M. SFF- hord, dis, to.	Kinderhooks
		m.hrd., hack +iss. sh: H.dk gry., stt.+c/Ayey -m.hrd, dws., hackly +.Ls: crm. H.A. NONS FOC	-1517
	280 <i>0</i>	Shigit- of git, sft, clases	
		Shigny-drigry A. A. less SH. + Claret Oct brownesh SH. + copper, spores - fluor had: , earthy	the state of the s
*	20 Aug 20	Shidk gry- brn, mistt fluor earthy, tresty, occ. thur	Chattanooya -1553
		Shigry-brn, mistm.hrd.	1

2850 1 1 1 1 1 1 1 1 1 1 1 1 1	CAITHY, TO STY, DOC 4/100 CAITHY, TO STY, MICH, TO STORES Shipry brai, m. Sft M. hre JAS, TO MICH, TO STORES Shibra, M. Sft M. hrd, dass To Shipry brai, m. Sft., Dec Shipry brain, m. Sft., Dec Shipry brai	7. A. C.	DST#1 2855-285. Rec: 10170. Times 30-45-30-6 I.F. 45-43; I.SI. 1009ps. F.F. 43-39p. F.S.I. 1109psi Simpson SS1621 Heak Sho. Arbuckle Fm1627
2950 77 2950 77 245	Dol: whi-pro, hrd, dus, occ. MISSEL + + + + M. V F6 X M. JOR. NO VOY OF 1-18 KM. ON NO FOC. Dol: A. A. D. C.C. Gry, OCC V. SETT OF 1001. Och., No VIS & MSFOC. HB 1419 - 352 HB 1419 - 352 HB 1419 - 352 HB 1419 - 352 HB 1419 - 1984 KC 2196 - 929 BCC 2415 - 1148 CX 2591-1324 NISS 2686-1413 L 2784-1517 S 2888-1621 A 2844-1627	1	D.T.D. 2960' L.T.D. 2960' Deviation10

Conservation Division Finney State Office Building 130 S. Market, Rm. 2078 Wichita, KS 67202-3802



Phone: 316-337-6200 Fax: 316-337-6211 http://kcc.ks.gov/

Sam Brownback, Governor

Mark Sievers, Chairman Ward Loyd, Commissioner Thomas E. Wright, Commissioner

February 27, 2012

Jay Ablah Noble Petroleum, Inc. 3101 N ROCK RD STE 125 WICHITA, KS 67226-1300

Re: ACO-1 API 15-015-23924-00-00 SCHOLFIELD 1 SW/4 Sec.30-28S-04E Butler County, Kansas

Dear Jay Ablah:

K.A.R. 82-3-107 provides for all completion information to be filed within 120 days of the spud date. Subsection(e)(2) of that regulation states "All rights to confidentiality shall be lost if the filings are not timely."

The above referenced well was spudded on 10/13/2011 and the ACO-1 was received on February 27, 2012 (not within the 120 days timely requirement).

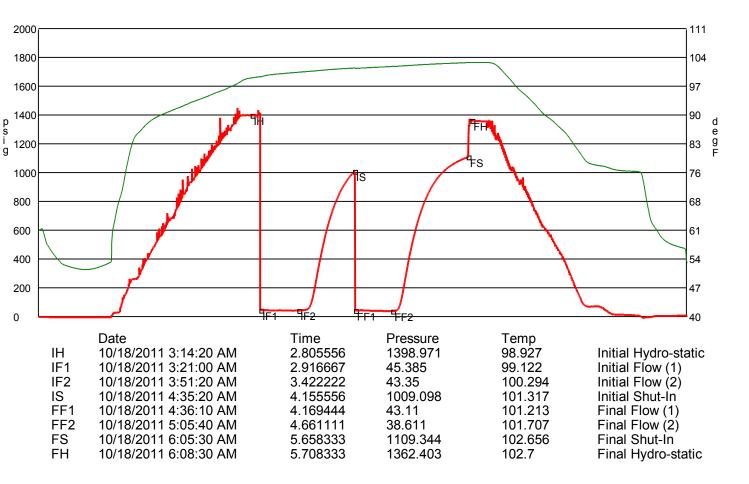
Therefore, your request for confidential treatment of data contained within the ACO-1 filing cannot be granted at this time.

If you should have any questions, please do not hesitate to contact me at (316)337-6200.

Sincerely,

Production Department

RICKETTS TESTING			(620) 326-5830				Page 1		
Company Address CSZ Attn.	Noble Petroleum, Inc. 3101 N Rock Road, Suite 125 Wichita, KS 67226 Bob Stolzle Field: Unnamed		Lease Name Lease # 1 Legal Desc Section 30 Township 28S County Butler Drilling Cont C & G Drilling #1			Job Ticket 3448 Range 4E State KS			
GENERAL IN	NFORMATION	V							
Test # 1 Tester Test Type	Jimmy Ricketts Conventional I Successful Te	s Bottom Hole	10/18/2011 e	Chokes Top Record Mid Record Bott Record	er#	3767	Hole Si	ze 77/8	
# of Packers Mud Type Mud Weight Filtrate	2.0 Gel Chem 9.3 9.2	Packer Size Viscosity Chlorides	39.0 1300	Mileage Standby Tin Extra Equip Time on Site Tool Picked Tool Layed	mnt N o e 11 I Up 1:	one I:30 PM 00 AM	30 PM DAM		
Drill Collar Len Wght Pipe Len				Elevation	12	261.00	Kelley I	Bushings 12	67.00
Formation Interval Top Anchor Len Bel Total Depth Blow Type	2895.0	Bottom Between blow throug	2895.0 0 ghout initial flow pe	End Date/Ti	ime 10	0/18/2011 12:2 0/18/2011 8:59 al flow perio) AM		
RECOVERY									
Feet Description	on			Gas	<u>Oi</u>	i <u>l</u>	Water	<u>M</u> ı	ud
10 Drilling m	nud			0% Oft	0%	% Oft	0% 01	ft 10	0%10ft
DST Fluids	0								



GAS FLOWS

Min Into IFP Min Into FFP Gas Flows Pressure Choke