# RECEIVED

# Kansas Corporation Commission

# OIL & GAS CONSERVATION DIVISION JUN 2 2 2004 September 2003 This Form must be Typed Form must be Signed Please TYPE Form and File ONE Copy OIL & GAS CONSERVATION DIVISION JUN 2 2 2004 September 2003 This Form must be Signed Form must be Signed blanks must be Filled

Please TYPE Form and File ONE Copy

Great Bend  tact Phone: (620 ) 793 - 305  ec. 30 Twp. 17 S. R. 10  North  e section corner) Line of Section (Not Lease supply Well	East  West
Great Bend  tact Phone: (620 ) 793 - 305  ec. 30 Twp. 17 S. R. 10  North  e section corner) Line of Section (Not Lease e section corner) Line of Section (Not Lease e section corner)	51 East  West
Great Bend  tact Phone: (620 ) 793 - 305  ec. 30 Twp. 17 S. R. 10  North  e section corner) Line of Section (Not Lease e section corner) Line of Section (Not Lease e section corner)	51
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	3e Line)
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Cemented with: 165	Sacks
Cemented with: 150	Sacks
epth: (Stone Corral Formati e by KCC - plan to leave pipe	ion)
'es No	
e Kasselman	n Commission.
6001	10/05
(Contractor's	's)
n k	nd Regulations of the State Corporation ke Kasselman  ne: (620 ) 793 - 3051  / State: Great Bend, KS 67530  C License #: (Contractor)

Mail to: KCC - Conservation Division, 130 S. Market - Room 2078, Wichita, Kansas 67202

KCC WICHITA

SIDE ONE

John Roy	Fyans &	SIDE TWO				İ	
Operator Name Antares (	Oil Corp Lease Name	, HICKEL	(ell# 5	SEC. 30	TWP 17	PGE 10 🔄	East
•						MOLE.	11031
		WELL LOG					•
INSTRUCTIONS: Show Impor	tant tops and base o	of formations pe	netrated.	Detail all	cores. R	eport all dri	ll stem
tests giving interval	tested, time tool	open and clos	ed, flowin	g and shut-	-in pressu	res. whether	shut-in
pressure reached static if gas to surface during	test. Attach extra	pressures, both	om hole tem	perature,	fluid reco	very, and flo	w rates
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Report a	CASING RE				lon, etc.	Typo and	
  Purpose of String   Size	all strings set-cond  Hole   Size Casing	weight	Intermedia		ion, etc.	Type and Percent	
	all strings set-cond  Hole   Size Casing	weight	Intermedia	te, product	•	Type and Percent Additives	
  Purpose of String   Size   Dril	Hole   Size Casing	weight Lbs/Ft.	Intermedia Setting Depth	Type of Cement	#Sacks Used	Percent Additives	
  Purpose of String   Size   Dril	Hole   Size Casing	weight Lbs/Ft.	Intermedia  Setting Depth	Type of Cement	#Sacks Used	Percent Additives 2% Gel 3%	GC   .75% CFR2
Purpose of String   Size   Dril   Surface	Hole   Size Casing	weight Lbs/Ft.	Intermedia  Setting Depth	Type of Cement	#Sacks Used	Percent Additives	cc  .75% CFR2
Purpose of String   Size   Drii	Hole Size Casing Set (in O.D. S	weight Lbs/Ft.	Setting Depth	Type of Cement	#Sacks Used 2.165.	Percent Additives 2% gel.3%	.75% CFR2
Purpose of String   Size   Drii	Hole   Size Casing lied   Set (in O.D.   24"   8-5/8"   5%"	weight Lbs/Ft.	Setting Depth  .3023279	Type of Cement   50/50.pc	#Sacks Used 2.165 2.150	Percent Additives  2% gel.3%  18% salt	75\$ CFR2
Purpose of String   Size   Drii	Hole   Size Casing lied   Set (in O.D.   24"   8-5/8"   52"   Set (in O.D.   24"   8-5/8"   52"   Set (in O.D.   24"   8-5/8"   52"   Set (in O.D.   24"   8-5/8"   Set (in O.D.   24"   8	weight Lbs/Ft.	Setting Depth  .3023279	Type of Cement   50/50.pc	#Sacks Used 2.165 2.150	Percent Additives  2% gel.3%  18% salt	75\$ CFR2
Purpose of String   Size   Drii	Hole   Size Casing lied   Set (in O.D.   24"   8-5/8"   52"   Set (in O.D.   24"   8-5/8"   52"   Set (in O.D.   24"   8-5/8"   52"   Set (in O.D.   24"   8-5/8"   Set (in O.D.   24"   8	weight Lbs/Ft.	Setting Depth  .3023279	Type of Cement   50/50.pc	#Sacks Used 2.165 2.150	Percent Additives  2% gel.3%  18% salt	75\$ CFR2
Purpose of String   Size   Drii	Hole   Size Casing lied   Set (in O.D.   24"   8-5/8"   52"   Set (in O.D.   24"   8-5/8"   52"   Set (in O.D.   24"   8-5/8"   52"   Set (in O.D.   24"   8-5/8"   Set (in O.D.   24"   8	weight Lbs/Ft.	Setting Depth  .3023279	Type of Cement   50/50.pc	#Sacks Used 2.165 2.150	Percent Additives  2% gel.3%  18% salt	75\$ CFR2
Purpose of String   Size   Drii	Hole   Size Casing lied   Set (in O.D.   24"   8-5/8"   52"   Set (in O.D.   24"   8-5/8"   52"   Set (in O.D.   24"   8-5/8"   52"   Set (in O.D.   24"   8-5/8"   Set (in O.D.   24"   8	weight Lbs/Ft.	Setting Depth  .3023279	Type of Cement   50/50.pc	#Sacks Used 2.165 2.150	Percent Additives  2% gel.3%  18% salt	75\$ CFR2
Purpose of String   Size   Dril	Hole Size Casing lied Set (in O.D. 24" 8-5/8" 52"  ION RECORD Tootage of Each Interest	weight ) Lbs/Ft. 20#	Setting Depth  .302 .3279!  Acid, Frac (Amount an	te, product Type of Cement  50/50 pc 50/50 pc ture, Shot	#Sacks Used DE 165. 2.150 Cement :	Percent Additives  2% gel.3%  18% salt	75\$ CFR2
Purpose of String   Size   Drii	Hole Size Casing Hole Set (in O.D.  24" 8-5/8"  -7/8" 5½"  ION RECORD  Tootage of Each Inter	weight Lbs/Ft.  20#  rval Perforated	Setting Depth  .302 .3279  Acid, Frac (Amount an	te, product Type of Cement  50/50 pc 50/50 pc ture, Shot	#Sacks Used DE 165. 2.150 Cement :	Percent Additives  2% gel 3% 18% salt.  Squeeze Record Jsed) Depth	75\$ CFR2
Purpose of String   Size   Dril	Hole Size Casing lied Set (in O.D. 24" 8-5/8" 52"  ION RECORD Tootage of Each Interest	weight ) Lbs/Ft. 20#	Setting Depth  .302 .3279!  Acid, Frac (Amount an	te, product Type of Cement  50/50 pc 50/50 pc ture, Shot	#Sacks Used DE 165. 2.150 Cement :	Percent Additives  2% gel 3% 18% salt.  Squeeze Record Jsed) Depth	75\$ CFR2
Purpose of String   Size   Dril	Hole   Size Casing   Set (in O.D.   2½"   8-5/8"   5½"   Set At   3282	weight ) Lbs/Ft. 20#	Setting Depth  302 3279!  Acid, Frac (Amount an	te, product Type of Cement  50/50.pc  50/50.pc  ture, Shoted Kind of	#Sacks Used 2.165 2.150 Cement S Material I	Percent Additives  2% gel.3%  18% salt.  Squeeze Record Depth	75\$ CFR2
Purpose of String   Size   Drii     Surface   Production   7-	Hole   Size Casing   Set (in O.D.   24"   8-5/8"   52"   Set At   3282   Producing Method	weight Lbs/Ft.  20#  14#  rval Perforated  Packer at	Setting Depth  302 3279  Acid, Frac (Amount and	te, product  Type of Cement  50/50 pc  50/50 pc  ture, Shot  Market Company  Ye	#Sacks Used P. 165. 2.150 Cement: Material (	Percent Additives  2% gel.3%  18% salt  Squeeze Record  Jsed) Depth	75% CFR2
Purpose of String   Size   Drill	Hole   Size Casing   Set (in O.D.   2½"   8-5/8"   5½"   Set At   3282	weight ) Lbs/Ft.  20#  rval Perforated	Setting Depth  302 3279!  Acid, Frac (Amount an	te, product  Type of Cement  50/50 pc  50/50 pc  ture, Shot  Market Company  Ye	#Sacks Used 2.165 2.150 Cement S Material I	Percent Additives  2% gel.3%  18% salt  Squeeze Record  Jsed) Depth	75% CFR2
Purpose of String   Size   Drill	Hole   Size Casing   Set (in O.D.   24"   8-5/8"   52"   Set At   3282   Producing Method	weight Lbs/Ft.  20#  14#  rval Perforated  Packer at	Setting Depth  302 3279  Acid, Frac (Amount and	te, product  Type of Cement  50/50 pc  50/50 pc  ture, Shot  Market Company  Ye	#Sacks Used P. 165. 2.150 Cement: Material (	Percent Additives  2% gel.3%  18% salt  Squeeze Record  Jsed) Depth	75% CFR2
Purpose of String   Size   Drill	Hole   Size Casing   Set (in O.D.   24"   8-5/8"   52"   Set At   3282   Producing Method	weight Lbs/Ft.  20#  rval Perforated  Packer at  Flowing Pump	Setting Depth  302 3279  Acid, Frac (Amount and	te, product  Type of Cement  50/50.pc  50/50.pc  ture, Shote and Kind of  Ye  Lift 0t	#Sacks Used  2.165 2.150 3. Cement S Material I	Percent Additives  2% gel.3%  18% salt.  Squeeze Record Depth  in)	75% CFR2
Purpose of String   Size   Drill	Hole   Size Casing   Set (in O.D.   24"   8-5/8"   52"   Set At   3282   Producing Method	weight Lbs/Ft.  20#  14#  rval Perforated  Packer at	Setting Depth  302 3279  Acid, Frac (Amount and	te, product  Type of Cement  50/50 pc  50/50 pc  ture, Shot  Market Company  Ye	#Sacks Used  2.165 2.150 3. Cement S Material I	Percent Additives  2% gel.3%  18% salt  Squeeze Record  Jsed) Depth	75% CFR2
Purpose of String   Size   Drill	Hole   Size Casing   Set (in O.D.   24"   8-5/8"   5-2"   Set At   3282   Producing Method   OII	weight Lbs/Ft.  20#  rval Perforated  Packer at  Flowing Pump	Setting Depth  302 3279!  Acid, Frac (Amount and	te, product  Type of Cement  50/50.pc  50/50.pc  ture, Shote and Kind of  Ye  Lift 0t	#Sacks Used  2.165 2.150  Cement : Material   No her (expla	Percent Additives  2% gel.3%  18% salt.  Squeeze Record Depth  in)	75\$ CFR2
Purpose of String   Size   Drill   Surface   Production   7-   PERFORATI   Shots Per Foot   Specify Ferror	Hole   Size Casing   Set (in O.D.   24"   8-5/8"   52"   Set At   3282   Producing Method   OII   Set (in O.D.   OII   Set (in O.D.   OII    weight Lbs/Ft.  20#  14#  rval Perforated  Packer at  Flowing Pump  Gas  MCF	Setting Depth  .302 .3279!  Acid, Frace (Amount and Camount and Ca	te, product  Type of Cement  50/50 pc  50/50 pc  ture, Shote and Kind of  Lift 0t  Bbis	#Sacks Used  2.165 2.150  Cement : Material   No her (expla	Percent Additives  2% gel.3%  18% salt.  Squeeze Record Depth  in)  Gravi	75\$ CFR2	
Purpose of String   Size   Drill	Hole   Size Casing   Set (in O.D.   24"   8-5/8"   5-2"   Set At   3282   Producing Method   OII	weight Lbs/Ft.  20#  14#  rval Perforated  Packer at  Flowing Pump  Gas  MCF  DD OF COMPLETION	Setting Depth  .302 .3279!  Acid, Frace (Amount and Community of the Commu	Type of Cement    50/50 pc   50/50 pc   50/50 pc   cture, Shote and Kind of Cement Cem	#Sacks Used  2.165 2.150  Cement : Material   No her (expla	Percent Additives  2% gel.3%  18% salt.  Squeeze Record Depth  in)  Gravi	75\$ CFR2
Purpose of String   Size   Drill	Hole   Size Casing   Set (in O.D.   24"   8-5/8"   52"   Set At   3282   Producing Method   OII   OII   METHO	weight Lbs/Ft.  20#  14#  rval Perforated  Packer at  Flowing Pump  Gas  MCF  DD OF COMPLETION	Setting Depth  .302 .3279!  Acid, Frace (Amount and Camount and Ca	Type of Cement    50/50 pc   50/50 pc   50/50 pc   cture, Shote and Kind of Cement Cem	#Sacks Used  2.165 2.150  Cement : Material   No her (expla	Percent Additives  2% gel.3%  18% salt.  Squeeze Record Depth  in)  Gravi	75\$ CFR2
Purpose of String   Size   Drill	Hole   Size Casing lied   Set (in O.D.   24"   8-5/8"   52"   Footage of Each Interest   Set At   3282   Producing Method   Oll   Oll   Better   METHOD   Old   Ol	weight Lbs/Ft.  20#  14#  rval Perforated  Packer at  Flowing Pum  Gas  MCF  DO OF COMPLETION  Open Hole Other (Spec	Setting Depth  .302 .3279!  Acid, Frac (Amount and Ding Gas Wate	te, product  Type of Cement  50/50 pc  50/50 pc  ture, Shote of Kind of Cement  Ye  Lift 0t  Bbis	#Sacks Used  2.165 2.150  Cement : Material   No her (expla	Percent Additives  2% gel.3%  18% salt.  Squeeze Record Depth  in)  Gravi	75\$ CFR2
Purpose of String   Size   Drill	Hole   Size Casing lied   Set (in O.D.   24"   8-5/8"   52"   Footage of Each Interest   Set At   3282   Producing Method   Oll   Oll   Better   METHOD   Old   Ol	weight Lbs/Ft.  20#  14#  rval Perforated  Packer at  Flowing Pum  Gas  MCF  DO OF COMPLETION  Open Hole Other (Spec	Setting Depth  .302 .3279!  Acid, Frac (Amount and Common	te, product  Type of Cement  50/50 pc  50/50 pc  ture, Shote of Kind of Cement  Ye  Lift 0t  Bbis	#Sacks Used  2.165 2.150  Cement : Material   No her (expla	Percent Additives  2% gel.3%  18% salt.  Squeeze Record Depth  in)  Gravi	75\$ CFR2

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JUN 2 2 2004
KCC WICHITA

## DRILLER'S WELL LOG

DATE COMMENCED: September 3, 1984
DATE COMPLETED: September 8, 1984

Anhydrite

Lime

Lime Shale

Lime

Lime

RTD

Shale

Shale & Lime

Shale & Lime

Lime & Shale

Lime & Shale

Shale & Lime

Dolomite

Surface Soil, Red Bed

0 - 573' 573 - 596'

596 - 2554'

2554 - 25781

2578 - 2606'

2606 - 2858' 2858 - 2862'

2862 - 2875'

287 - 2584'

2884 - 2973'

2973 - 2988'

2988 - 3250'

3250 - 3265'

3265 - 3286'

32861

John Roy Evans & Antares Oil Corp. HICKEL #5

NW SW SE

Sec. 30, T17S, R10W Ellsworth County, Ks.

ELEVATION: 1811 K.B.

# FORMATION DATA

Anhydrite	573
Howard	25541
Severy	2578
Topeka	26061
Heebner	2858
Toronto	2875'
Douglas	2884
Br. Lime	2973'
Kansas City	2988
Base K.C.	3250
Arbuckle	3265
RTD	3286'

Surface Piper Set 8-5/8" 20# pipe @302' w/165 sacks 50/50 pozmix 2% gel 3% cc.

Production Pipe; Set new 55° 14# @3279; w/150 sacks 50/50 pozmix, 18% salt .75% CFR2 w/20 bbls. salt flush ahead.

#### AFFIDAVIT

STATE OF KANSAS COUNTY OF BARTON) ss

Leonard Williamson of lawful age, does swear and state that the facts and statements herein are true and correct to the best of his knowledge.

Subscribed and sworn to before me this 12 day of September 1984.

My Comm. Expires:

4-29-86

Derochy m Haque

RECEIVED
JUN 2 2 2004
KCC WICHITA

KGS Oil & Gas

Dil and Gas Well Database

## Select location of well to view details.

Save Data to File

Click on column heading to sort.

7 records returned				-		_
	ned	ım	refu	rde	recor	7

T-R-S	Operator	Well	API	Elevation Ascend. Desc.	Total Depth	Field	Spud Date Ascend. Desc.	Plug Date Ascend. Desc.	Status
	MILES PET & EVANS J R	HICKEL 1	15-053- 20512	1847 KB 1847 GL	3280 (ARBUCKLE GROUP)	BLOOMER	21-OCT- 1978		OIL
T17S R10W, Sec. 30, E2 NE SE SE	MILES PET	HICKEL 2	15-053- 20637	1793 KB	3290 (ARBUCKLE GROUP)	BLOOMER	06-OCT- 1980	01-OCT- 1983	OIL
T17S R10W, Sec. 30, SW NW SE	John R. Evans	Hickel 3	15-053- 20713	1812 KB 1807 GL	3335 (ARBUCKLE GROUP)	BLOOMER	08-SEP- 1981		OIL
T17S R10W, Sec. 30, SW SW SE	John R. Evans	IHICKELALI	15-053- 20831	1812 KB 1807 GL	3300 (ARBUCKLE GROUP)	BLOOMER	09-OCT- 1983		OIL
T17S R10W, Sec. 30, SE SW SE	John R. Evans	IHICKELA		1804 KB 1799 GL	3275 (ARBUCKLE GROUP)	BLOOMER	23-NOV- 1984		OIL
T17S R10W, Sec. 30, SW SE SE	Evans John Roy	HICKEL 7	15-053- 21105	1807 KB	3281		24-MAY- 2000		OIL
T17S R10W, Sec. 30, C NW SW SE	John Roy Evans	Hickel 5	15-053- 20881	1811 KB	3286	BLOOMER	03-SEP- 1984		OIL

Kansas Geological Survey, Oil and Gas Well Database

Comments to webadmin@kgs.ku.edu

URL=http://www.kgs.ku.edu/Magellan/Qualified/index.html

Well Database Programs Updated Dec. 2 2003. Data added continuously.

JUN 22 2004 KCC W CHITA

## L. D. DRILLING, INC. 7 SW 26<sup>th</sup> Avenue Great Bend, KS 67530 620-793-3051

June 21, 2004

RECEIVED
JUN 2 2 2004
KCC WICHITA

KCC Conservation Division 130 S. Market – Room 2078 Wichita, KS 67202

RE: Well Plugging Application

Hickel #5

SE 30-17-10W Ellsworth, County Kansas

To Whom It May Concern:

Enclosed please find the original of the Well Plugging Application, a copy of the ACO-1 and Drillers Well Log for the above captioned lease.

I have also included a copy of the letter we sent to you for the Request for Change of Operator as the website still shows John Roy Evans as the operator.

If you have any questions, please call.

Sherry DeWerff

Encl.



CORPORATION COMMISSION

Kathleen Sebelius, Governor

Brian J. Moline, Chair

John Wine, Commissioner

Robert E. Krehbiel. Commissioner

June 25, 2004

### NOTICE OF RECEIPT OF WELL PLUGGING APPLICATION (CP-1)

L.D. Drilling, Inc. RR 1 Box 183B 7 SW 26th Avenue Great Bend, KS 67530-9801

Re: HICKEL #5

API 15-053-20881-00-00

NWSWSE 30-17S-10W, 990 FSL 2310 FEL

ELLSWORTH COUNTY, KANSAS

#### Dear Operator:

This letter is to notify you that the Conservation Division is in receipt of your plugging proposal, form CP-1, for the above-captioned well.

Your CP-1 has been reviewed by the Conservation Division central office for completeness and to verify license numbers. The plugging proposal will now be forwarded to the district office listed below for review of your proposed method of plugging.

Please contact the district office for approval of your proposed plugging method at least five (5) days before plugging the well, pursuant to K.A.R. 82-3-113 (b). If a workover pit will be used during the plugging of the well it must be permitted. A CDP-1 form must be filed and approved prior to the use of the pit.

The Conservation Division's review of form CP-1, either in the central or district office, does not include an inquiry into well ownership or the filing operator's legal right to plug the well.

This notice in no way constitutes authorization to plug the above-captioned well by persons not having legal rights of ownership or interest in the well. This notice is void after ninety (90) days from the above date.

District: #2

130 S. Market, Room 2125 Wichita, KS 67202-3208

(316) 337-6231

David P. Williams
Production Supervisor