

KANSAS CORPORATION COMMISSION OIL & GAS CONSERVATION DIVISION

1056454

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 Tast / West Line of Section
Contact Person:	
Phone: ()	
CONTRACTOR: License #	
Name:	Lease Name: Well #:
Wellsite Geologist:	
Purchaser:	
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.): If Workover/Re-entry: Old Well Info as follows:	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: feet depth to: w/ sx cmt.
Operator:	
Well Name:	Drilling Fluid Management Plan
Original Comp. Date: Original Total Depth: Deepening Re-perf. Conv. to ENHR Conv. to SW	Chloride content: ppm Fluid volume: bbls Dewatering method used:
Plug Back: Plug Back Total Depth	Location of fluid disposal if hauled offsite:
	Operator Name:
SWD Permit #:	Lease Name: License #:
ENHR Permit #:	Quarter Sec TwpS. R East West
GSW Permit #:	County: Permit #:
Spud Date or Recompletion Date Date Reached TD Completion Date or 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 III Approved by: Date:

	Side Two	1056454
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 She	eets)	Yes No	L		n (Top), Depth an	d Datum Top	Datum
Samples Sent to Geolog	ical Survey	Yes No				iop	Datam
Cores Taken Electric Log Run Electric Log Submitted E (If no, Submit Copy)	Electronically	<pre>Yes No</pre> NoNoVes No					
List All E. Logs Run:							
		CASING		ew Used			
		Report all strings set	-conductor, surface, inte	ermediate, producti	ion, 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			ATION RECORD - Bridge Plugs Set/Type cify Footage of Each Interval Perforated					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)						

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

Form	ACO1 - Well Completion
Operator	BEREXCO LLC
Well Name	Riney 1-21
Doc ID	1056454

All Electric Logs Run

Microresistivity Log
Compact Photo Density Compensated Neutron Log
Array Induction Shallow Focussed Electric Log
Compensated Sonic Log with Integrated Transit Time

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

Thomas E. Wright, Chairman Ward Loyd, Commissioner



phone: 316-337-6200 fax: 316-337-6211 http://kcc.ks.gov/

Corporation Commission

Sam Brownback, Governor

May 24, 2011

Evan Mayhew BEREXCO LLC 2020 N. BRAMBLEWOOD WICHITA, KS 67206-1094

Re: ACO1 API 15-171-20800-00-00 Riney 1-21 NE/4 Sec.21-18S-31W Scott 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, Evan Mayhew

ALLIED CEMEN Federal Tax I.C		20., L	LC. (39918
REMIT TO P.O. BOX 31 RUSSELL, KANSAS 67665		SERV	VICE POINT: Ockla	KS
DATE $4/27/11$ SEC. TWP. RANGE 3/ C.	ALLED OUT	ON LOCATION	JOB START	JOB FINISH
LEASE Rovey Well # 1-21 LOCATION Soft C	BE TO Un	ion	COUNTY Scott	STATE
OLD OR NEW (Circle one) 56 Wint	70			
CONTRACTOR Berek D	OWNER	Sam	2	
TYPE OF JOB Surface HOLE SIZE 12 CASING SIZE 210 DEPTH 493 TUBING SIZE DEPTH	CEMENT AMOUNT ORD	ered <u>340</u> 2929e2	5Ks 60/	40
DRILL PIPE DEPTH TOOL DEPTH		<i>v</i>		. 00
PRES. MAX MINIMUM ' MEAS. LINE SHOE JOINT 45' CEMENT LEFT IN CSG. 45' PERFS. DISPLACEMENT	COMMON POZMIX GEL CHLORIDE ASC	204 36 11	@ <u>/6</u> <u>25</u> @ <u>6</u> <u>56</u> @ <u>2</u> <u>755</u> @ <u>2</u> <u>755</u> @ <u>6</u> <u>6</u> <u>6</u> @ <u>6</u> <u>6</u> <u>6</u> <u>6</u> <u>6</u> <u>6</u> <u>6</u> <u>6</u> <u>6</u> <u>6</u> <u>6</u> <u>6</u> <u>6</u> <u>755</u> <u>0</u> <u>755</u> <u>0</u> <u>7555</u> <u>0</u> <u>7555</u> <u>0</u> <u>7555</u> <u>0</u> <u>75555</u> <u>0</u> <u>75555</u> <u>0</u> <u>7555555555555555555555555555555555555</u>	33/5 1/5/6/00 127 32 640-22
EQUIPMENT			@	
PUMPTRUCK CEMENTER <u>Aler</u> # 422 HELPER Wayse BULK TRUCK # 396 DRIVER Josify BULK TRUCK # DRIVER	HANDLING 2 MILEAGE// 4 S			803-25 2/59-85
REMARKS: Drill Am 8 Sizen, Cirustet, Mixland		,	TOTAL	<u>829 80</u>
Displace Cement 1		SERVIO	CE	1
- Cement Dill Ciscon latte 	DEPTH OF JOB PUMP TRUCK (EXTRA FOOTA MILEAGE <u>5</u> MANIFOLD <u>2</u> <u>J. P. Lubicle</u>	CHARGE GE S X Q Heqd	49 @ <u>75</u> @ <u>75</u> @ <u>200</u> @ <u>200</u> @ <u>200</u>) -1125-00 -1125-00
CHARGE TO: BACEXCO Frac	WaiTing Ti	ne-[hr	@ <u>400</u> TOTAL	400 3122-15
CITY STATE ZIP	PI	LUG & FLOAT	EQUIPMEN	T

To Allied Cementing Co., LLC.

You are hereby requested to rent cementing equipment and furnish cementer and helper(s) to assist owner or contractor to do work as is listed. The above work was done to satisfaction and supervision of owner agent or contractor. I have read and understand the "GENERAL TERMS AND CONDITIONS" listed on the reverse side.

Gilberry

11/1

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wner or		
work was		2 - 00
agent or		TOTAL 317
U		
BENERAL	CALES TAV (IF A)	
everse side.	SALES TAX (If Any)	-
~	TOTAL CHARGES	
a SA	DISCOUNT 5	IF PAID IN 30 DAYS
2		

Centrel'sery

@

@

@ 67

134

SIGNATURE A 1/1. 1

PRINTED NAME_

ALLIED CEMENTING CO., LLC: 039930

REMIT TO P.O. BOX 31 RUSSELL, KANSAS 67665	D.# 20-5975804	SERV	ICE POINT:	Karks
SEC. TWP, A RANGE,			100.071.07	
DATE 5/4/10 SEC. TWP. 2 RANGE	CALLED OUT	ON LOCATION	JOB START	JOB FINISH
LEASE River WELL # 1-21 LOCATION Supt C	it ETO Unio	256W	COUNTY Scott	STATE
OLD OR NEW (Circle one) Two	T			
CONTRACTOR Beredico #2	OWNER	Same	_	
TYPE OF JOB PTA				
HOLE SIZE 7 18 T.D.	CEMENT	20.5		
CASING SIZE 81/9 DEPTH 497'	AMOUNT ORDE		60140	4 may
TUBING SIZE DEPTH	.1910	Seal		
DRILL PIPE ///2 DEPTH				
TOOL DEPTH PRES. MAX MINIMUM	COMMON /		@ 16-25	700125
MEAS. LINE SHOE JOINT	COMMON POZMIX //	2	@ 0=10	186
CEMENT LEFT IN CSG.	GEL	8	@ 21.23	212 50
PERFS.	CHLORIDE	9	@	
DISPLACEMENT	ASC		@	
EQUIPMENT			@	
EQUITWENT	Fla Seal	2416	@2.2	199 00
A			@	
PUMPTRUCK CEMENTER			@	
# 422 HELPER Way			@	
BULKTRUCK # 390 DRIVER Milke			@	
# 37 DRIVER // hildy BULK TRUCK			@	
# DRIVER			@	
	HANDLING 308		@24	695
	MILEAGE	Kimile		1863
REMARKS:			TOTAL	6847-
50 SK1 @ 2220',				
125 SK, C 1500		SERVIC	CE	
50 5/KJ C 540				
20 3K C 60	DEPTH OF JOB		2	220'
301110 Art 11-10	PUMP TRUCK C			21250
20 SILS Hat Hole	EXTRA FOOTAC	strate to be sufficiently and an and an and an and an and an and and	@	
00100 11000 20 00 C	MILEAGE 557		@ 7 20	22020
	MANIFOLD		@	-111.00
A	Lite Vehicle	25×2	@42	440-
CHARGE TO: Beser co Inc			@	
CHARGE TO: DAy O M				
STREET			TOTAL	3335
CITYSTATEZIP	PI	UG & FLOAT	FOUDMEN	
		UG & FLOAT	EQUITMEN	1
			@	
			@	
To Allied Cementing Co., LLC.			@	
You are hereby requested to rent cementing equipment			@	
and furnish cementer and helper(s) to assist owner or			@	
contractor to do work as is listed. The above work was			\$0.000, 203 - ******* ***	
done to satisfaction and supervision of owner agent or			TOTAL	
contractor. I have read and understand the "GENERAL				
TERMS AND CONDITIONS" listed on the reverse side.	SALES TAX (If A	.ny)	-	
$\cap II \rightarrow I$	TOTAL CHARGE	ES		
PRINTED NAME (9) BOLY DAVIA JC	DIGCOUNT			
TAILED MAINE THEORY INTO SC	DISCOUNT		IF PAI	D IN 30 DAYS
SIGNATURE				

Diamond Testing

General information Report

General Information

Company Name BEREXCO, LLC

Contact Well Name Unique Well ID Surface Location Well License Number Field Well Type	PETE WILSON RINEY #1-21 DST #1 LANSING 'J' 4,165' - 4,180' SEC 21-18S-31W SCOTT COUNTY, KS EVA SOUTH Vertical	Job Number Representative Well Operator Report Date Prepared By	ROGER D. FRIEDLY BEREXCO, LLC 2011/04/29 ROGER D. FRIEDLY
Test Type Formation Well Fluid Type Start Test Date Final Test Date	CONVENTIONAL DRILL-STEM TEST DST #1 LANSING 'J' 4,165' - 4,180' 06 Water 2011/04/29 2011/04/29	Start Test Time Final Test Time	09:00:00 20:17:00
Gauge Name	1150		

Gauge Serial Number

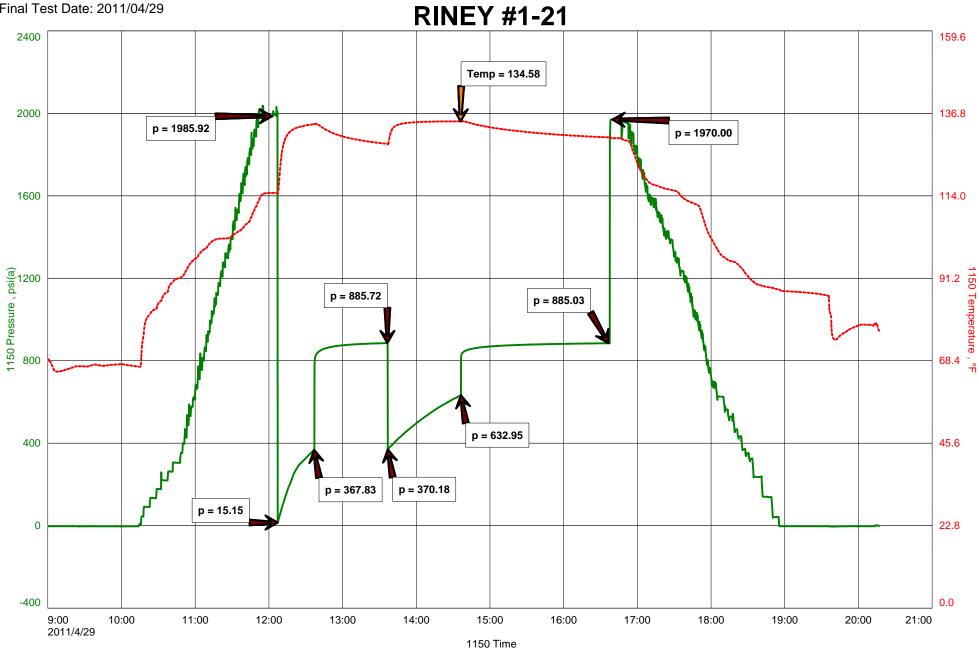
Test Results

RECOVERED: 10' CLEAN OIL 33 GRAVITY @ 60 deg. 50' SOCMW 2% OIL, 74% WTR, 24% MUD 744' SOCMW 2% OIL, 96% WTR, 2% MUD 640' SOCMW 2% OIL, 94% WTR, 4% MUD 1,444' TOTAL FLUID

TOOL SAMPLE: 4% OIL, 74% WTR, 18% MUD

CHLORIDES: 28,500 Ppm PH: 8.0 RW: .18 @ 80 deg

BEREXCO, LLC DST #1 LANSING 'J' 4,165' - 4,180' Start Test Date: 2011/04/29 Final Test Date: 2011/04/29





DIAMOND TESTING P.O. Box 157 HOISINGTON, KANSAS 67544 (800) 542-7313

DRILL-STEM TEST TICKET

Company	Lease & Well No	
Contractor	Charge to	
Elevation Formation	Effective Pay	Ft. Ticket No
Date Sec Twp	S Range W County	State_KANSAS
Test Approved By	Diamond Representative	ROGER D. FRIEDLY
Formation Test No Interval Tested from	ft. toft.	Total Depthft.
Packer Depthft. Size in.	Packer Depth	ft. Size in.
Packer Depthft. Size in.	Packer Depth	ft. Size in.
Depth of Selective Zone Set		
Top Recorder Depth (Inside)ft.	Recorder Number	CapP.S.I.
Bottom Recorder Depth (Outside)ft.	Recorder Number	CapP.S.I.
Below Straddle Recorder Depthft.	Recorder Number	CapP.S.I.
Mud Type Viscosity	Drill Collar Length	ft. I.D2 1/4in.
Weight Water Loss	.cc. Weight Pipe Length	ft. I.D2 7/8in.
Chlorides P.P.M.	Drill Pipe Length	ft. 1.D3 1/2in.
Jars: MakeBOWENSerial Number	Test Tool Length	ft. Tool Size3 1/2-IFin.
Did Well Flow?Reversed Out	Anchor Length	ft. Size4 1/2-FHin.
Main Hole Size 7 7/8 Tool Joint Size 4 1/2	in. Surface Choke Size1	in. Bottom Choke Size_5/8_in.
Blow: 1st Open:		
2nd Open:		
Recoveredft. of		Price Job
Recoveredft. of		Other Charges
Remarks:		Insurance
A.M.	A.M.	Total
	d Off BottomP.M.	Maximum Temperature
Initial Hydrostatic Pressure		
Initial Flow Period Minutes		to (C)P.S.I.
Initial Closed In Period Minutes		
Final Flow Period Minutes		to (F)P.S.I.
Final Closed In Period Minutes		
Final Hydrostatic Pressure	(H)P.S.I.	

Diamond Testing shall not be liable for damages of any kind to the property or personnel of the one for whom a test is made or for any loss suffered or sustained, directly or indirectly, through the use of its equipment, or its statement or opinion concerning the result of any test. Tools lost or damaged in the hole shall be paid for at cost by the party for whom the test is made.

Diamond Testing

General information Report

General Information

Company Name BEREXCO, LLC

Contact Well Name Unique Well ID Surface Location Well License Number Field Well Type	PETE WILSON RINEY #1-21 DST #2 KC 'B' 4,228' - 4,240' SEC 21-18S-31W SCOTT COUNTY, KS EVA SOUTH Vertical	Job Number Representative Well Operator Report Date Prepared By	ROGER D. FRIEDLY BEREXCO, LLC 2011/05/01 ROGER D. FRIEDLY
Test Type Formation Well Fluid Type Start Test Date Final Test Date	CONVENTIONAL DRILL-STEM TEST DST #2 KC 'B' 4,228' - 4,240' 01 Oil 2011/04/30 2011/05/01	Start Test Time Final Test Time	17:46:00 02:17:00
Gauge Name Gauge Serial Number	1150		

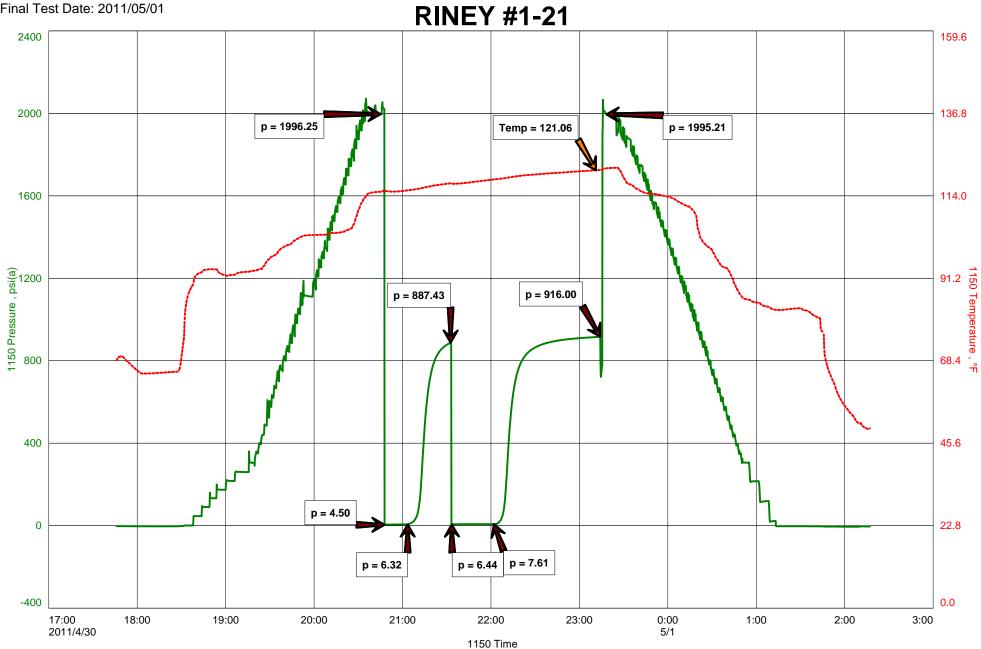
Test Results

RECOVERED: 5' DM 100% MUD - FEW OIL SPECKS

TOOL SAMPLE: 1% OIL, 99% MUD

BEREXCO, LLC DST #2 KC 'B' 4,228' - 4,240' Start Test Date: 2011/04/30 Final Test Date: 2011/05/01

RINEY #1-21 Formation: DST #2 KC 'B' 4,228' - 4,240' Pool: WILDCAT





DIAMOND TESTING P.O. Box 157 HOISINGTON, KANSAS 67544 (800) 542-7313

DRILL-STEM TEST TICKET

Company	Lease & Well No	
Contractor	Charge to	
Elevation Formation	Effective Pay	Ft. Ticket No
Date Sec Twp	S Range W County	State_KANSAS
Test Approved By	Diamond Representative	ROGER D. FRIEDLY
Formation Test No Interval Tested from	ft. toft.	Total Depthft.
Packer Depthft. Size in.	Packer Depth	ft. Size in.
Packer Depthft. Size in.	Packer Depth	ft. Size in.
Depth of Selective Zone Set		
Top Recorder Depth (Inside)ft.	Recorder Number	CapP.S.I.
Bottom Recorder Depth (Outside)ft.	Recorder Number	CapP.S.I.
Below Straddle Recorder Depthft.	Recorder Number	CapP.S.I.
Mud Type Viscosity	Drill Collar Length	ft. I.D2 1/4in.
Weight Water Loss	.cc. Weight Pipe Length	ft. I.D2 7/8in.
Chlorides P.P.M.	Drill Pipe Length	ft. 1.D3 1/2in.
Jars: MakeBOWENSerial Number	Test Tool Length	ft. Tool Size3 1/2-IFin.
Did Well Flow?Reversed Out	Anchor Length	ft. Size4 1/2-FHin.
Main Hole Size 7 7/8 Tool Joint Size 4 1/2	in. Surface Choke Size1	in. Bottom Choke Size_5/8_in.
Blow: 1st Open:		
2nd Open:		
Recoveredft. of		Price Job
Recoveredft. of		Other Charges
Remarks:		Insurance
A.M.	A.M.	Total
	d Off BottomP.M.	Maximum Temperature
Initial Hydrostatic Pressure		
Initial Flow Period Minutes		to (C)P.S.I.
Initial Closed In Period Minutes		
Final Flow Period Minutes		to (F)P.S.I.
Final Closed In Period Minutes		
Final Hydrostatic Pressure	(H)P.S.I.	

Diamond Testing shall not be liable for damages of any kind to the property or personnel of the one for whom a test is made or for any loss suffered or sustained, directly or indirectly, through the use of its equipment, or its statement or opinion concerning the result of any test. Tools lost or damaged in the hole shall be paid for at cost by the party for whom the test is made.

MARMATON CHEROKEE MISSISSIPPI DOLOMITE TD SAMPLES No. of Cort RTD 4733 FIELD COMPANY DRILLING TIME KEPT FROM 3500 COMM 4-21-2011 CONTRACTOR BEREDCO DRLG. RIG FORMATION TOPS GEOLOGICAL SUPERVISION FROM 3500 SAMPLES EXAM NET FROM 3500 COUNTY SFC 21 LOCATION _ 340FNL & ISSOFEL LEASE BASE HEEBNER GEOLOGIST LANSING RINEY TWP ISS BECKLEY EAST 6 SCOTT SAVED BEREXCO LLC tu C 0 Z N 1001 IJ WELL FROM 3868 3901 4312 くい No of CORES NONE ₹ ₹ 454-1793 CTATE KANSAS EDWIN H. GRIEVES 5 3500 4734 M RNG 31W 5-4-2011 P C NO. 3149, T 1 1 1-21 168 1 1 NEPONT DENNEUT-GR-CALIPER CASING RECORD A. FRUM KB NI THENENTS 5 TD C × EVATIONS TO 10 2949 2947 2937 N 0 ARE 8 1 X S 5 1 S X trailer outhis detection Well from 2500 feet to total depth. - IMARK Thank You and Thank Yi grund Source for the stand (HAMATTX FRAPH THOLOGY 00000000 1 14 14 14 SANDSTONE SITSTONE HOT WIRE BY LIMESTONE DOLOMITE TOTAL GAS LAIME SHALE GRANITE WASH ANHY & GYP X CHER! GAS SCALE DRILL TIME SAMPLE DESCRIPTION SCALE 1000

2/00
2900
CSE IT POSS SHOW OU

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. 2900 TITT | | | | | | | | TITT 3500 C Interbedded Limestones and Shales D Predominately Lons, 14. to med. gry., slito extrely. Shly. gradny to estrely. cale. Shs.; crypto. to v.v. to. kln.; sub-chlk Yor Shly., sub-sucro + pachsti Nofluer.; No Cut; No Vis. Por. D huy. trs. Los. H. gry. to tan; crypto. to v.v.fn. kln.; sub-chlk. sub-sucro. + packstn.; tas politic (tan Yor Hgg dul. H. to Hygl. fluor.; No Cut; No Vis. Por. 3 abn. scattered interbed. Babn. scattered interbeds. Shales, med. gay.; slitoextrly, calc. 11's 3600 Lms. H.gay. to tzu; caypto. to v.v. fn. xh. sub-chik, sub-sucao. + pzclestn; dul.yel. fluor.; Nolut; No Vis Por. w/v.sl; TRS. Lms. 14. tzu where tzu spitato cuen oil stu; v.v. fn tovinylu sub-sucao tosucao; H.yel. fluor. w/flush togo. Stamng cut; w/Trs. pr. to tr. micro-pp por 115 e 6 Interbodded Limestones W/scall Grown DiFaster Dalg. Lms. tas. to 2 bn. wht. Interbedded Limestones w/scattered and

To cam. - chik and H. Tan totan; To cam. - chik and H. Tan totan; caysto. to v.v.fn. x/n.; sub-chik, <u>sub-succes to slites. succes. and</u> pzekstin., dwl. H. totas. H. yel. fhow scattered the poor micro-pp por. and poss. inters/n por/P's D slowerDalg. Lms. H. tantotan, gryn IP's; crypto. tov.v.fn. x/n., the sub-sub-succest pzekstin; dul. H. yel. fluor.; No Cut; No Vis. Por. 3700 3) scattered Shales med.gay-calc IP's to drk+thes v.drk.gry H FHH 3900 Limestones w/scattered thin Shales DLms. tRs. to zbn. wht. to cRm-chik. and H. gry. to tan; crypto. to V. V. M. xlu.; sub-chik, sub-sucra, packstat sub-lithogre; dul. 14. to H. yel. fluor.; Nocut, Novisior B) scattered this shales med. gry. czlc-11's and dretou. dreegry totres black Ct I 1 Sh. U.dek. 9 Ky to blh - C = K6 Lms. 9 Ky K. Han: CR. Toto tou. U.f. ... du -sugard of pacing in 1711. Tot. yel. Eliner No Cut; No UIS Por Sh. It. gay totas. It green, Solty 1P's Long. gayil tantotan cayotatov. Unil is sold Subsucce, padestu. + tas sub lithega. dul. H. Tolt. yel- (1000. ; No Cust; No Vis Por Lms. Htan; Vittanda; Sub succotosucco.; H.yel. Elwer; Nocut; aba. AR. totre micko-pp. to intersup por. Lms. TRs. wht. tocRun.-ch /k and H. Tan to tan; CRypto. to v. v. fu. xlu,; Sub-dolk, sub-succo., packsturt TRS. Sub-dolk, the stohey. Ses phantom oblitic to oblitic; dwl. H. totres. It. yel. fluor; Nocut; No Uis Por No Uis Por Ŀш ПП Lons. H. Tan; CRypto. to UU: Eu. uln.; Chik, Sub-chik, Sub Fucko to succo. and Pachstin.; 26n. Akanton politic to tas Bolitic; dul. H. to H. yel. fluor.; Nocut huy. tas. pr. to FR. micro - p.0 por. and poss. intervin por. Lons. Coll. Ebn. whit. cantotan-chik+//tan CATPTO. tou. Ufu. vin. huy tan phanton colic assic you huy tan entries sub-charton sub-succo, to succe of packetin, j dull to tas. bat. It. yel. fluor. ; No (ut; huy tas pr.) fato gd. p. p., micro-pp. and pros. intervin por. 1P3 Lms. gryish tauto tauj crypta to v. u. th. Y/n; 4000 sub-ch/k, sub-sucro to Tras. sucrost packstn. j Tras. phantom colitic IP's

Him Manuel 14, to tes H. Jel + / 4000 . Debut ;		
Novis Por w/ prob scattered thin Shi ned to v. drek. gry caic totres. blach		C
totRs. black		
Loss. Tastohuy. Tas whit, to cam zhilh and		
Long. tastohuy. Tas whit to can zhih and H. tan totak, caypto tou. U. Kn. xin. ; subsolin sub-succe. to succe. + Packetin; akn phantom colitie Tox coitie; akn hantom colitie Tox coitie; akn		
phantom colitiz Ton colitic; dul. H.		\pm
To H. yel. Shok. No Cut, The Poor micro-poport poss intersh por		\pm
		-C
Los. gRyish.tautotan; CRypto, to W.V. (n. xln.; sub-chilk, sub succest pachetin; dul. H. ycl. to H.ycl. fluor.; No Ent Novistan		\mp
dul. H. y Cl. to H. y cl. the Huer, j Wo Eut, NoV istor		Ŧ
		\pm
E Loss. similar 4025-4056		\pm
Lms. similar 4056-4065		\mp
Eller Shi we editale be per relation black - and		
54. medtovdekgay-caletoblack-call		
Twicebeldel Luste tecationed this shale	4100	
CRypto. To V. V. Ra x 19. ; Sub-C6/k, Sub-Suc Rod		
ALL M. R. LATOR DAT M. Vel. SIN. ON SITE		
TRS. PR. Micho Pp. Pok. 18's		
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