### KANSAS CORPORATION COMMISSION OIL & GAS CONSERVATION DIVISION

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

## ORIGINAL

			ONTONIVIL
Operator: License#: 64	84		API No. 15 - 193-20676 -00 -00
Name: Anderson Ener	gy, Inc.		County: Thomas
Address: 1305 E. Water	erman, Suite A		N/2 - N/2 - SE Sec. 26 Twp. 8 S. R 32 East X West
	KS 67211	STA	2225 feet from S/ N (circle one) Line of Section
		CON	990 feet from E)W (circle one) Line of Section
Operator Contact Perso	n: Dean Pattisson	VOV Wich	990 feet from (E)W (circle one) Line of Section  Ebotages Calculated from Nearest Outside Section Corner:
Phone: (316) 265-7929	)	ORAT ATA	Circle one) NE SE NW SW
Contractor: Name: Mu	rfin Drilling Co., Inc.	X 6 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	ease Name: Ryan "E" Well #: 1-26
License: 30606			Field Name: Wildcat
Wellsite Geologist: Dea	ın Pattisson	NO	Producing Formation: Mississippi
Designate Type of Com		NON	Elevation: Ground: 3071 Kelly Bushing: 3076
-	Re-Entry Workover		Total Depth: 4700 Plug Back Total Depth:
_X_ Oil	SWD SIO	W Temp Abd.	Amount of Surface Pipe Set and Cemented at Feet
Gas	ENHR SIG	w	Multiple Stage Cement Collar Used?
 X Dry	Other (Core, WSW, E	Expl., Cathodic, etc)	If yes, show depth set Feet
If Workover/Re-entry: C	old Well Info as follows:		If Alternate II completion, cement circulated from
Operator:			Feet depth to w/ sx cmt.
Well Name		1	
	Original Tota	Il Depth:	Drilling Fluid Management Plan PAA KJR 8/13/07
	Re-perf.	Conv to Enhr./SWD	(Data must be collected from the Reserve Pit)
Plug Back	·	— Plug Back Total Depth	Chloride content 6000 ppm Fluid volume 150 bbls
Commingled	Docket N	 lo	Dewatering method used <u>Evaporation</u>
Duel Completion	Docket N	lo	Location of fluid disposal if hauled offsite:
Other (SWD or E		lo.	Operator name:
10/12/00	10/22/00	10/22/00	Lease Name: License No.:
Spud Date or	Date Reached TD	Completion Date or	Quarter Sec Twp S. R
Recompletion Date		Recompletion Date	County: Docket No.:
Kansas 67202, within 1 Information of side two	20 days of the spud date, of this form will be held con excess of 12 months). O	recompletion, workover on infidential for a period of 1 ine copy of all wireline logs	Kansas Corporation Commission, 130 S. Market - Room 2078, Wichita, or conversion of a well. Rule 82-3-130, 82-3-106 and 82-3-107 apply. 12 months if requested in writing and submitted with the form (see rule 82-3-s and geologist well report shall be attached with this form. ALL plugged well. Submit CP-111 form with all temporarily abandoned wells.
All requirements of the statements herein are of	statues, rules and regulati complete and correct to the	ons promulgated to regula e best of my knowledge.	ate the oil and gas industry have been fully complied with and the
Signature:	Ondons	<del></del>	KCC Office Use ONLY
Title: Vice President		Date: <u>11/10/00</u>	Letter of Confidentiality Attached
Subscribed and sworn	to before me this <u>10th</u> o	lay of November	If Denied, Yes Date:
2000	Mia NA	hire	Wireline Log Received
Notary Public:	or we	wwx	Geologist Report Received
Date Commission El∕kpi	res. <u>11-19-00</u>	25	THIAJ. THIRY TARY PUBLIC TE OF KANSAS Exp. 11-19-00

Side Two

# ORIGINAL

Operator Name: Ande	erson Energy, Inc	)	Leas	se Name: Rya	n "E"		Well #	1-26
ec. <u>26</u> Twp <u>8</u> S	32 R.	East X West	Cour	nty: <u>Thomas</u>	i			<del> </del>
NSTRUCTIONS: Show ested, time tool open a emperature, fluid recov Electric Wireline Logs s	ind closed, flowing very, and flow rat	ig and shut-in pres es if gas to surfac	ssures, whether sl e test, along with	hut-in pressure	reached stat	ic level, hydr	ostatic pressure	s, bottom hole
rill Stem Tests Taken		X Yes	No	Log	Format	tion (Top), De	epth and Datum	Sample
Attach Addition) amples Sent to Geolo	•	□ Ves □	X No	Name			Тор	Datum
ores Taken	gical Sulvey		X No	SEE ATTA	ACHED			
lectric Log Run (Submit Copy)		X Yes	No				1	RECEIVED REPORATION COMMISS
ist All E. Logs Run:							STATE CO	APORATION S
ual Induction, Gamm onic	a Ray/Neutron, 6	Compensated Der	nsity/Neutron,				•	MON 1 6 5000
							C	ONSERVATION DIVISION Wichita, Kansas
		CASIN	IG RECORD	New	Used			
	•	Report all strings	set-conductor, su	ırface, interme	diate, product	ion, etc.		
Purpose of String	Size Hole Drilled	Size Casing Se (In O.D.)	Weight Lbs/	Setting Depth	Type o	f Cement	# Sacks Used	Type and Percent Additives
urface	12 1/4"	8 5/8"	28	315'	60/40 Poz		200	3% cc, 2% gel
Purpose: Perforate Protect Casing Plug Back TD Plug Off Zone	Depth Top Bott	Т	TONAL CEMENT		E RECORD	T	ype and Percen	t Additives
Shots Per Foot P		RECORD—Bridge ge of Each Interva		Acid,		ot, Cement So Kind of Materi	queeze Record ial Used)	Depth
TUBING RECORD	Size	Set At	Packer At	Liner Run		Yes 🔲	No	
Date of First, Resumed	d Production, SW	/D or Enhr. Pro	ducing Method	Flowi	ng Pu	mping [	Gas Lift	Other (Explain)
Estimated Production Per 24 Hour	Oil	Bbls	Gas Mcf	Water	8	bls.	Gas-Oil Ratio	Gravity
Disposition of Gas	. —	D OF COMPLETION On Lease	ON Open Hole	Produc	tion Interval	mp. Cor	mmingled	
(If vented	l, submit ACO-18)		Other (Specif	ý)				

Thornton E. Anderson President

#### Anderson Energy, Inc.

ORIGINAL
William L. Anderson
Vice President

1305 E. Waterman, Suite A Wichita, KS 67211 (316) 265-7929 Fax (316) 265-8820

Ryan E #1-26 N/2 N/2 SE 26-8S-32W Thomas County, KS Orig. Elev. 3071 GL 3076 KB

	Sample Tops	Log Tops
Anhydrite	2701 (+375)	2700 (+376)
B Anhydrite	2735 (+341)	2730 (+346)
Wabaunsee	3641 (-565)	3638 (-562)
Topeka	3865 (-789)	3861 (-785)
Heebner	4058 (-982)	4060 (-984)
Lansing	4100 (-1024)	4096 (-1020)
Stark	4311 (-1235)	4303 (-1227)
BKC	4372 (-1296)	4362 (-1276)
Marmaton	4392 (-1316)	4375 (-1299)
Pawnee	4484 (-1408)	4482 (-1406)
Myric Station	4517 (-1441)	4514 (-1438)
Ft. Scott	4543 (-1467)	4554 (-1478)
Cherokee	4584 (-1508)	4584 (-1508)
Johnson	4621 (-1545)	4626 (-1550)
Mississippi	4663 (-1587)	4663 (-1587)
RTD	4700 (-1614)	
LTD		4701 (-1615)

# ALLIED CEMENTING CO., INCRESSIONAL

Federal Tax I.D.#

REMIT TO P.O. BOX 31 RUSSELL, KANSAS 67665

SERVICE POINT:

OAKLEY

10-12-00 SEC. TWP. RANGE CAI	LLED OUT	ON LOCATION	JOB START	JOB FINISH
PYAN"E" 121 DAVIS	V WAR-			STATE
LEASE WELL# / 25 LOCATION CONTROL	1 1410 1-	1210 0	1/1011115	
OLD OR (NÉW) (Circle one)			<u>.</u>	
CONTRACTOR MURFIN DRIG. RIG 16	OWNER	SAME/		
TYPE OF JOB SURFACE				
HOLE SIZE /2/4 T.D. 320	CEMENT	. 4 .	416.	00 000 0 11
CASING SIZE 85/4° DEPTH 319	AMOUNT OR	DERED <u>2005</u> /	Cs 60/40/00	257602766
TUBING SIZE DEPTH				
DRILL PIPE DEPTH			<u> </u>	***************************************
TOOL DEPTH	COMMON	120 SKs	@ 7 <u>55</u>	90600
PRES. MAX MINIMUM	POZMIX	80 SKS	@ 325	26000
MEAS. LINE SHOE JOINT CEMENT LEFT IN CSG 15'	GEL	4 5Ks	@ 95 <u>0</u>	₹ <u>∞</u>
CLIVILIVI EET I IV COG.	CHLORIDE _	6 5Ks	@ 2800	16800
PERFS. DISPLACEMENT 183/4 BB L.			@	
			@	
EQUIPMENT				
PUMPTRUCK CEMENTER TERRY		<u> </u>	_@	- তেল
# 19/ HELPER WAYNE	HANDLING_	210 5Ks	_ @ <u>105</u>	220 😁
BULK TRUCK	MILEAGE	44 px 5%	inlo	
# 2/8 DRIVER ANDREW	÷			100
BULK TRUCK			TOTAI	1,760
# DRIVER				
REMARKS:		SERV	ICE	
		7.0		
CEMENT DID CIRC,	DEPTH OF JO			47000
	PUMP TRUC EXTRA FOO	The state of the s	@	
		20 miles	@ <u></u>	6000
		SURPACE		4500
	1200 <u></u>	s oun ince	@	
THANK YOU				
1//4/01/ 70 1				·
			TOTA	L <u>575</u>
0.10.4.2			1011	
CHARGE TO: ANDERSON ENERGY, INC.				
STREET		FLOAT EQ	UIPMENT	
CITYSTATEZIP				
CITYSTATE				
The state of the s				
			@	
To Allied Cementing Co., Inc. You are hereby requested to rent cementing equipment				
and furnish cementer and helper to assist owner or	o a 🚤 😤	State of the state	- TOTA	\L
contractor to do work as is listed. The above work was		والمراب المستوارة المراب	ه ر معمسر دستسد پد	سيعد مجدد
done to satisfaction and supervision of owner agent or	TAY			
contractor. I have read & understand the "TERMS AND				
CONDITIONS!! Loted on the reverse side	TOTAL CHA	ARGE		
CONDITIONS" listed on the reverse side.	DISCOUNT		İF P.	AID IN 30 DAY
	DISCOUNT			
A 111.1		211 11	21. 20	
SIGNATURE Bill My		Bill U	JY MM WED NAME	

# ALLIED CEMENTING CO., INC. S389

REMIT TO P.O. BOX 31 RUSSELL, KANSAS 67665	: .	SERV	VICE POINT:	ex
	ALLED OUT	ON LOCATION	JOB START	JOB FINISH
DATE 0/22/00 SEC. TWP RANGE 324 CA	ALLED OUT	7:00 AM	8,30 PM	12:45 Am
	. 1421 =	KN W/S.	COUNTY'	STATE
	TINIE	· CW WID	1101143	
OLD OR NEW (Circle one)				
CONTRACTOR Mur Fin #16	OWNER 5	ame		
TYPE OF IOR Maran 1914 1109				**
HOLE SIZE 7/8 T.D. 4700	CEMENT			•
CASING SIZE DEPTH	AMOUNT OR		12.12	£
TUBING SIZE DEPTH	200 SK5	60/40 +69	ge/4"	Ho-seal
DRILL PIPE 42 16,60 DEPTH 2725				
TOOL DEPTH			@ 7 <u>55</u>	90600
PRES. MAX 300 MINIMUM 50	COMMON	120 5ks		0/000
MEAS. LINE SHOE JOINT	POZMIX	80 SK3		2500
CEMENT LEFT IN CSG.	GEL	10 5163	_	
PERFS.	CHLORIDE_	- #	-@- <u> 15</u>	5750
DISPLACEMENT	Flo-Seel	50 <sup>#</sup>	_ = _=_	
EQUIPMENT				
			@	
THE PROPERTY OF MENTED			@	
PUMPTRUCK CEMENTER		O.D. EVe	-@ <u></u>	20260
# 19/ HELPER Wayn	HANDLING	212 SKS		16960
BULK TRUCK # 2/2 DRIVER Max	MILEAGE	44 px 5/		<del>_</del>
				L 1,710 76
BULK TRUCK # DRIVER			TOTA	L 1, 110
# DRIVER				
REMARKS:		SERV	ICE	
11+11, 5 75-Ke@ 7775"	DEPTH OF J	ОВ		***
5lot Plugs 25gKs@ 2725"	DEPTH OF J			580 ∞
1005Ks @ 1851'	PUMP TRUC	CK CHARGE TAGE	@	
1005Ks @ 1891' 405Ks @ 365'	PUMP TRUC	CK CHARGE TAGE	@	
1005Ks @ 1891' 405Ks @ 365' 105Ks @ 40'	PUMP TRUC EXTRA FOC MILEAGE _	CK CHARGE	@_ <u>3<i>©</i>0</u>	60.00
1005Ks @ 1891' 405Ks @ 365' 105Ks @ 40' 105Ks in Mouse Hole	PUMP TRUC EXTRA FOC MILEAGE _ PLUG	ck charge	@ <u></u>	60.00
1005Ks @ 1891' 405Ks @ 365' 105Ks @ 40'	PUMP TRUC EXTRA FOC MILEAGE _	ck charge	@_ <u>3<i>©</i>0</u>	60.00
1005Ks @ 1891' 405Ks @ 365' 105Ks @ 40' 105Ks in Mouse Hole	PUMP TRUC EXTRA FOC MILEAGE _ PLUG	ck charge	. @ <u>300</u> . @	60.∞ _23.∞
1005Ks @ 1891' 405Ks @ 365' 105Ks @ 40' 105Ks in Mouse Hole 155Ksin) Ret Hole	PUMP TRUC EXTRA FOC MILEAGE _ PLUG	ck charge	. @ <u>300</u> . @	
1005Ks @ 1891' 405Ks @ 365' 105Ks @ 40' 105Ks in Mouse Hole	PUMP TRUC EXTRA FOC MILEAGE _ PLUG	ck charge	@	
CHARGE TO: AND ENERGY INC    OSKS @ 185/   OSKS @ 40'   OSKS IN MOUSE HOLE   15 SKS IN RAT HOLE  CHARGE TO: AND ENERGY INC	PUMP TRUC EXTRA FOC MILEAGE _ PLUG	CK CHARGE	@	60.20 23.20 AL 66.3.20
CHARGE TO: AND CONSTRUCTION ENERGY INC	PUMP TRUC EXTRA FOC MILEAGE _ PLUG	CK CHARGE	@	
CHARGE TO: AND ENERGY INC    OSKS @ 185/   OSKS @ 40'   OSKS IN MOUSE HOLE   15 SKS IN RAT HOLE  CHARGE TO: AND ENERGY INC	PUMP TRUC EXTRA FOC MILEAGE _ PLUG	CK CHARGE	@	
CHARGE TO: AND ENERGY INC    OSKS @ 185/   OSKS @ 40'   OSKS IN MOUSE HOLE   15 SKS IN RAT HOLE  CHARGE TO: AND ENERGY INC	PUMP TRUC EXTRA FOC MILEAGE _ PLUG	CK CHARGE	@	
CHARGE TO: AND ENERGY INC    OSKS @ 185/   OSKS @ 40'   OSKS IN MOUSE HOLE   15 SKS IN RAT HOLE  CHARGE TO: AND ENERGY INC	PUMP TRUC EXTRA FOC MILEAGE _ PLUG	CK CHARGE	@	
JOSKS @ 185/   YOSKS @ 365'   10 5Ks @ 40'   10 5Ks in Mouse Hole   15 5Ks in Ret Hole  CHARGE TO: ANDERSON ENERSY INC  STREET  CITY STATE ZIP	PUMP TRUC EXTRA FOC MILEAGE _ PLUG	CK CHARGE	@	60.20 
Josks @ 195/'   Yosks @ 365'   Josks in Mouse Hole   Josks in Mouse Hole   Issks in Ret Hole    CHARGE TO: Anderson Energy Inc   STREET  CITY STATE ZIP	PUMP TRUC EXTRA FOC MILEAGE _ PLUG	CK CHARGE	@	60.20 
Josks @ 195/'   Yosks @ 365'   Josks in Mouse Hole   195Ks in Mouse Hole   185Ks in Met Hole    STREET	PUMP TRUC EXTRA FOC MILEAGE _ PLUG	CK CHARGE	@	60.20 
OOSKS @ 195     YO SKS @ 365'   IO SKS @ YO'   IO SKS IN MOUSE HOLE   IS SKS IN Ret HOLE   STREET	PUMP TRUC EXTRA FOC MILEAGE _ PLUG	CK CHARGE	@	60.20 23.20 AL 66.3.20
OSKs @ 195/'   YOSKs @ 365'   10 5Ks @ YO'   10 5Ks in Mouse Hole   15 5Ks in Ket Hole    STREET	PUMP TRUCEXTRA FOOMILEAGE_PLUG_Dry Hole	CK CHARGE	@	
OSKs @ 195/'   Yo SKs @ 365'   Io SKs @ Yo'   Io SKs in Mouse Hole   Is SKs in Met Hole    CHARGE TO: Met Sow Energy Inc   STREET	PUMP TRUCEXTRA FOOMILEAGE_PLUG_Dry Hole	CK CHARGE	@	23 <sup>20</sup> AL 663 <sup>20</sup>
OSKs @ 145   'Yo SKs @ 365'   IO SKs @ Yo'   IO SKs @ Yo'   IO SKs in Mouse Hole   I S SKs in Met Hole   I S STREET   I STATE   I ZIP   I ZIP	PUMP TRUCEXTRA FOOMILEAGE_PLUG	CK CHARGE	@	23 <sup>20</sup> AL 663 <sup>20</sup>
OSKs @ 195/'   Yo SKs @ 365'   Io SKs @ Yo'   Io SKs in Mouse Hole   Is SKs in Met Hole    CHARGE TO: Met Sow Energy Inc   STREET	PUMP TRUCEXTRA FOOMILEAGE PLUG PLUG PLUG TAX TOTAL CH	FLOAT EQ	### ##################################	60.00 23.00 AL 66.3.00 AL