#### Kansas Corporation Commission Oil & Gas Conservation Division

Form ACO-1 September 1999 Form Must Be Typed

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

	31609	API No. 15 - 023-20482-00-00 ORIGINAL
Operator: License #		
Address: PO Box		County: Cheyenne
	ver, CO 80227-0798	
Purchaser: Enserg		leet from S// N (circle one) Line of Section
	rson: Jessica Trevino	feet from E / W (circle one) Line of Section
·		Footages Calculated from Nearest Outside Section Corner:
Phone: ( <u>303</u> ) Contractor: Name:		(circle one) NE SE NW (SW)  Lease Name: O'Brien Well #: 3-36
License: 8273	Excell Diffilling	Field Name: Cherry Creek
	none	Producing Formation: Beecher Island/Niobrara
Designate Type of C		Elevation: Ground: 3568 Kelly Bushing: 3574
· .	Re-Entry Workover	Total Depth: 1500 Plug Back Total Depth: 1440
	SWD SIOW Temp. Abd.	Amount of Surface Pipe Set and Cemented at 237' at ground Feet
	_ SIGW Temp. Abd.	
	_ Other (Core, WSW, Expl., Cathodic, etc)	Multiple Stage Cementing Collar Used?  Yes No  If yes, show depth setFeet
	: Old Well Info as follows:	If yes, show deput setFeet  If Alternate II completion, cement circulated from N/A
1	- Old Well fille de follows.	feet depth tow/sx cmt.
	Original Total Depth:	Drilling Fluid Management Plan  (Cotton with the collection of the Cotton of the Cotto
	Re-perf. Conv. to Enhr./SWD	(Data must be collected from the Reserve Pit)  Chloride content 18-19,000 ppm Fluid volume 250 bbls
	Plug Back Total Depth	Dewatering method used Evaporate bbls
Commingled	·	
Dual Complet	ion Docket No	Location of fluid disposal if hauled offsite: RECEIVED KANSAS CORPORATION COMMISSION
Other (SWD	or Enhr.?) Docket No	Operator Name:
02/06/03	02/07/03 04/22/03	Lease Name: License No.0 7 2003
Spud Date or Recompletion Date	Date Reached TD Completion Date or	QuarterSecTwpSONSERVATION DIVISION West County: Docket No.: WICHITA, KS
All requirements of the herein are complete a	hin 120 days of the spud date, recompletion, workow two of this form will be held confidential for a period of a tyrin excess of 12 months). One copy of all wireline logs E ATTACHED. Submit CP-4 form with all plugged wells are statutes, rules and regulations promulgated to regular correct to the best of my knowledge.	a the Kansas Corporation Commission, 130 S. Market - Room 2078, Wichita, er or conversion of a well. Rule 82-3-130, 82-3-106 and 82-3-107 apply. It is months if requested in writing and submitted with the form (see rule 82-3-109 and geologist well report shall be attached with this form. ALL CEMENTING. Submit CP-111 form with all temporarily abandoned wells.  Submit CP-111 form with all temporarily abandoned with and the statements of the oil and gas industry have been fully complied with and the statements.
Title:   Mac	2	Letter of Confidentiality Attached
Subscribed and swor	n to before me this $\frac{15 + 7}{3}$ day of $\frac{1}{3}$	Jf-Denied, Yes Date:
12003		Wireline Log Received
Notary Public:	hs of	Geologist Report Received
	1/2/29/05	UIC Distribution
Date Commission Ex	Direst 3/L/1	

#### Side Two

### ORIGINAL

Operator Name: Pri	iority Oil & Gas L	LC	Lease	Name: O'Bri	en		Well #: 3-3	36
	4 s. R. 42			: Cheyenn		*****		
tested, time tool ope temperature, fluid re	how important tops and closed, flowir covery, and flow rate s surveyed. Attach	g and shut-in press es if gas to surface t	ures, whether sh test, along with f	nut-in pressure	reached sta	tic level, hydro	static pressu	ests giving interval res, bottom hole ed. Attach copy of all
Drill Stem Tests Take		Yes vi	No	<b>✓</b> Log	Formation	(Top), Depth a	nd Datum	Sample
Samples Sent to Ge	ological Survey	Yes 🔽 i	No	Name			Тор	Datum
Cores Taken Electric Log Run	1	Yes VI		Niobrara	cher Island	ı	1323	2251
<i>(Submit Copy)</i> List All E. Logs Run:	:			Dec	Cher Island	ı	KANSAS C	RECEIVED ORPORATION COMMISSI
CNL-Density Induction-SP-GI	   <b>?</b>							UL 0 7 2003
Cement Bond							CON	SERVATION DIVISION WICHITA, KS
			SING RECORD is set-conductor, su		Used ate, production	. etc.		
Purpose of String	Size Hole Drilled	Size Casing Set (In O.D.)	Weig	ght	Setting Depth	Type of Cement	# Sacks Used	Type and Percent Additives
Surface	9 7/8 in	7 in	20 #	243		60/40 pozmi		3%cc, 2% GEL
Production	6 1/4	4 1/2 in	10.5 #	149	0 A	sc	75	1/4#sk flocele
		ADDITIO	ONAL CEMENTIN	NG / SQUEEZE	RECORD			
Purpose: Perforate Protect Casing Plug Back TD Plug Off Zone	Depth Top Bottom	Type of Cemen				Type and Pe	ercent Additive	5
Shots Per Foot		ON RECORD - Bridg				e, Shot, Cement		rd Depth
2	1324-1360			500		HCL foam fra		
				w/	73,720			1324
				and			12/20	1360
TUBING RECORD	Size	Set At	Packer Al	t Line	r Run			
Note of First Resumed	ne l'Production, SWD or E	nhr. Producino	r Method		Y	es No		,
Date of First, Resumed	r roduction, SWD of E	min. Producing	_	Flowing	Pumping	Gas Lift	Oth	er (Explain)
Estimated Production Per 24 Hours	Oil N/A	Bbls. Gas 20 MC	Mcf F/day	Water 0 Bbls/day	Bbls.	Ga	as-Oil Ratio	Gravity
Disposition of Gas	METHOD OF (			<u>-</u>	uction Interval			
Vented Sold (If vented, So	Used on Lease umit ACO-18.)	Open Other	Hole Perf.	Dually C	Comp.	Commingled		

# Federal Tax I.D.# CENTRIC ORIGINAL SERVICE POINT: OR. RICHARD OR R

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

lerc	TWP, 5 RANGE		CALLED OUT	ONLOCATIO	ON IOR	START 74	JOB FINISH PM
DATE 2-6-03 SEC.	TWP 5 RANGE	2 4	CALLED OUT	ON LOCATION 2:45	7777	45	4:00
O-Brian		ov «I'r		Den a	COU	NTY	STATE
	L# 3-36 LOCATI	ON JT F	Cancis IN-		1	exound	<u>Kan</u>
OLD OR(NEW (Circle o				3/45	-69		
CONTRACTOR EX	cell Dok Co#	2	OWNER	Privrit	V 01	1+60	s ·
TYPE OF JOB	rFace				,		,
HOLE SIZE 9%	" T.D. 2	457	CEMENT				
CASING SIZE 7"	DEPTH 2	43'	AMOUNT OR	DERED	105-	5/Kg 69	400cm
TUBING SIZE	DEPTH DEPTH		71100111	% <<- 2	8/21		
	DEPTH			<u> </u>	16.		
DRILL PIPE						***************************************	
TOOL	DEPTH		,	13	W	785	4911 55
PRES. MAX	MINIMUM		COMMON		<u>//</u> _@_	355	111010
MEAS. LINE	SHOE JOIN	<u>T</u>	POZMIX		<u>ks</u> @_	220	147
CEMENT LEFT IN CSC	3. 10°	*******************************	GEL		<u>5K5</u> @_	1000	- an ce
PERFS.			CHLORIDE _	3	<u>515</u> @_	30 90	<u> 90 = </u>
DISPLACEMENT	91/2 BBC				@_		,
		The second secon				,	, , , ,
,	EQUIPMENT				@		,
	,	4					
PUMP TRUCK CEM	ENTER LJali					1	
# 102 HELF	PER UNIT		TTANIDI INC	1015-	5% @ -	110	100 60
BULK TRUCK			HANDLING_				72000
# 2/8 DRIV	ER Jane	rl	MILEAGE	- 4 J. Day	7 3K/1811	<u> </u>	
BULK TRUCK	1,11,11,11		A CF VE	XT.			
# DRIV	/ED		KANDAR OF THE DALL	COMMISSION		TOTAL	Tymore
# DKIV	LIX			•			1 07915
			JUL 17 2	UUJ	*		11011-
	REMARKS:			SE	RVICE		
•			CONSERVATION DIV	/ISION	· · · / ,	· ` .t	
			WICHITA, KS			<del></del>	***************************************
			DEPTH OF JO	***************************************	***************************************	·	52000
Coment !	Did Circ V		PUMP TRUCK	-			<u> 520 ° °</u>
			EXTRA FOOT	AGE	@		,A -
		,	MILEAGE	50 m.	1,0 3 @	300	150 00
			PLUG		. @		
		, party	1		@		
	11119	**************************************	***************************************		@		
;		, ,					· , , , ,
	,					•	17000
	.1			•		TOTAL	010
CHARGE TO:	cell Dr. Co		,			, I the same of	
	hander .						
				FLOAT			
STREET			•	LUOMI	EQUIPM	ENT	
	CIPS A FINE	7115	•	FLOAT	711	ENT	- 17, 17
STREET	_ STATE	ZIP	1 - Cau	anne farence and an angle of the second and an and an and an and an analysis of the second and an analysis of	7"	.E.I.V.I.	5400
	STATE	ZIP	1 - Con	traliza	7′′	EN I	5400
	_ STATE	ZIP	I - Con	anne farence and an angle of the second and an and an and an and an analysis of the second and an analysis of	7"		5400
	_ STATE	ZIP	1 - Con	anne farence and an angle of the second and an and an and an and an analysis of the second and an analysis of	7// s@ @	DIVI	5400
	_ STATE	ZIP	1 - Con	anne farence and an angle of the second and an and an and an and an analysis of the second and an analysis of	7" s@ @	DIVI	5400
CITY		ZIP	1 - Con	anne farence and an angle of the second and an and an and an and an analysis of the second and an analysis of	7// s@ @		5400
CITY To Allied Cementing (	Co., Inc.		I = Con	anne farence and an angle of the second and an and an and an and an analysis of the second and an analysis of	7" s@ @		5400
To Allied Cementing C	Co., Inc.	equipment	I = Con	anne farence and an angle of the second and an and an and an and an analysis of the second and an analysis of	7" s@ @		5400
To Allied Cementing ( You are hereby request and furnish cementer)	Co., Inc. sted to rent cementing and helper to assist ov	equipment vner or	1 - Con	anne farence and an angle of the second and an and an and an and an analysis of the second and an analysis of	7" s@ @	TOTAL	5400
To Allied Cementing C	Co., Inc. sted to rent cementing and helper to assist ov	equipment vner or	1 - Con	anne farence and an angle of the second and an and an and an and an analysis of the second and an analysis of	7" s@ @		5400
To Allied Cementing O You are hereby request and furnish cementer	Co., Inc. sted to rent cementing and helper to assist ov as is listed. The abov	equipment vner or e work was	TAX	anne farence and an angle of the second and an and an and an and an analysis of the second and an analysis of	7" s@ @		5400
To Allied Cementing C You are hereby reques and furnish cementer a contractor to do work done to satisfaction an	Co., Inc. sted to rent cementing and helper to assist ov as is listed. The abov ad supervision of owne	equipment vner or e work was er agent or	TAX	traliza	7"		5400
To Allied Cementing Of You are hereby request and furnish cementer a contractor to do work done to satisfaction and contractor. I have reach	Co., Inc.  Sted to rent cementing and helper to assist ov as is listed. The abound supervision of owned & understand the "T	equipment vner or e work was er agent or	TAX	traliza	7" s@ @		5400
To Allied Cementing C You are hereby reques and furnish cementer a contractor to do work done to satisfaction an	Co., Inc.  Sted to rent cementing and helper to assist ov as is listed. The abound supervision of owned & understand the "T	equipment vner or e work was er agent or	TAXTOTAL CHAI	traliza	7"	TOTAL	
To Allied Cementing Or You are hereby request and furnish cementer a contractor to do work done to satisfaction and contractor. I have reach	Co., Inc.  Sted to rent cementing and helper to assist ov as is listed. The abound supervision of owned & understand the "T	equipment vner or e work was er agent or	TAX	traliza	7"	TOTAL	D IN 30 DAYS
To Allied Cementing Or You are hereby request and furnish cementer a contractor to do work done to satisfaction and contractor. I have reach	Co., Inc.  Sted to rent cementing and helper to assist ov as is listed. The abound supervision of owned & understand the "T	equipment vner or e work was er agent or	TAXTOTAL CHAI	traliza	7"	TOTAL	D IN 30 DAYS
To Allied Cementing Of You are hereby request and furnish cementer a contractor to do work done to satisfaction and contractor. I have reach	Co., Inc.  Sted to rent cementing and helper to assist ov as is listed. The abound supervision of owned & understand the "T	equipment vner or e work was er agent or	TAXTOTAL CHAI	traliza	7"	TOTAL	D IN 30 DAYS

# ALLIED CEMENTING C. , INC. 10942 Federal Tax I.D.# SERVICE POINT INAL SERVICE POINT INAL Cockley

ſO	P.O. BOX 3	1	
	RUSSELL,	<b>KANSAS</b>	67665

<u> </u>					7			1	7
DATE 2-2-03	SEC.	TWP. 3	RANGE 42		CALLED OUT	ONL	OCATION 30	JOB START	JOB FINISH
*200	WELL#	2.3/	LOCATION	4	Francis			COUNTY	STATE
OLD OR NEW (Ci		<i>J-0-</i>	Location		1 rancis	•	3/45-E18		Lan
The state of the s		, , , ,	#0					J	
CONTRACTOR TYPE OF JOB	Excell		} — —	·	OWNER	59	ne		
16	Produc	•	tring	7	- CEMEN	JT			
HOLE SIZE &	74	T.D.	1500		-		\ \D#	11 . 11.	- P
CASING SIZE 4	72	DEP		86	_ AMOUN	TORDERE	75	SKS A	<u>&gt;C</u>
TUBING SIZE		DEP				HElo-S	2 <del>a</del> [		
DRILL PIPE		DEP							
TOOL	en entale en	DEP		***************************************					
PRES. MAX		.,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	IMUM		_ COMMO	ON		_@	
MEAS. LINE	***************************************			44.47	POZMIX	ζ		@	
CEMENT LEFT IN	CSG.		44,40'		_ GEL			_@	
PERFS.			•		_ CHLOR	IDE		_@	
DISPLACEMENT	Q	13,03	មិនរ		ASC	2 75	5Ks	@ 9 <u>35</u>	70125
		IPMENT			Flore	-Sect 1	9#	@ 140	21,60
	EQU	IL MIEM I			and the second second second second second		***************************************	@	
		***************************************	1					_	A Begrande an annual court agreed of participation for the state of th
PUMP TRUCK	CEMENT	ER	Jalt					@	Andrew Comments of the Comment of th
# 102	HELPER		Just		- HANDL	ING 75	SKS	@ 1 <u>+0</u>	8250
<b>BULK TRUCK</b>			2		MILEAC		7 5 5 k/s		15000
# 3/5	DRIVER	Ŧ	0221		- WILLEAC	JE <u>74. /</u>	25 340		
BULK TRÚCK	1				RECEIV	/ED			Oct . 35
#	DRIVER			KA	NSAS CORPORATIO	ON COMMISSION		TOTAL	960 35
					JUL 07	2002			
	T3 T3 T	# A TOTZCI			JUL U	2.003	CEDAT	CIE	
	REN	MARKS:			CONSERVATION	DIVISION	SERVI	CE	
				-	WICHITA,				·····
Pumo 10	BBC	KCI	chood	7	DEPTH	OF IOR			•
						OI 3 O D			
MINER	75 SKS	ASC				RUCK CHA	RGE		1.13000
Class Pu	75 SKS	ASC INOS		o Hs	_ PUMP T		***************************************	_ @	1,13000
Clear Pu	25 SKS mp + 1 23.03	ASC Lines BBI		e Plo	PUMP T EXTRA	RUCK CHA FOOTAGE	***************************************	~ <del>~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~</del>	1,13000
Clear Pu Displace	25 SKS 23,03	ASC Lines BBILL		e Hu	PUMP T EXTRA	RUCK CHA	***************************************	_ @	400
Clour Pu Displace Displace Displace Profits	25 SKS mp + 1 23,03 Lend	ASC BBILL Pad D		e Plo	PUMP T EXTRA MILEAG	RUCK CHA FOOTAGE	***************************************	_@ @3 <u></u>	400
Clear Pu Clear Pu Displace, DISCOTI, reléase	25 SKS mp + 1 23,03 Level ressur	ASC BBI L BBI L		e Plu	PUMP T EXTRA MILEAG	RUCK CHA FOOTAGE	***************************************	@ @ @ 	400
Clear Pu Clear Pu Displace, Displace, Peléase	25 SKS mp + 1 23,03 Level Pressur	ASC Lines BBI K Pad D		e Plu	PUMP T EXTRA MILEAG	RUCK CHA FOOTAGE	***************************************	_@ _@ <u>3</u>	400
Clour Pu Displace Displace Prelease	25 SKS mp + 1 23:03 Level ressur	Hisc Lines BBI L Dec J H		e Plu	PUMP T EXTRA MILEAG	RUCK CHA FOOTAGE	***************************************	@	150.00
Clear Pu Displace Displace Prelease	mp + 1 23:03 Level Pressur	lines BBI L Dad D		e Plu	PUMP T EXTRA MILEAG	RUCK CHA FOOTAGE	***************************************	@	400
Charge To:	mp + 1 23:03 Level Pressur	lines BBI L Dad D		e Plu	PUMP T EXTRA MILEAG	RUCK CHA FOOTAGE	***************************************	@	150.00
CHARGE TO:	mp + 1 23:03 Level Pressur	lines BBI L Dad D		e Plu	PUMP T EXTRA MILEAG	RUCK CHA FOOTAGE GE570	5Ks	@	150.00
STREET	Prior	lines BBI L BBI L Bac D H	relas CL uses COS# COS # COS A COS A	e Plu	PUMP T EXTRA MILEAG	RUCK CHA FOOTAGE GE570	***************************************	@	150.00
STREET	Prior	lines BBI L BBI L Bac D H		e Plu	PUMP T EXTRA MILEAG	RUCK CHA FOOTAGE GE570	5Ks	######################################	150.00
	Prior	lines BBI L BBI L Bac D H	relas CL uses COS# COS # COS A COS A	e Plu	PUMP T EXTRA MILEAC PLUG	RUCK CHA FOOTAGE GE570	5Ks	@	150.00
STREET	Prior	lines BBI L BBI L Bac D H	relas CL uses COS# COS # COS A COS A	e Plu	PUMP T EXTRA MILEAC PLUG	FL	5Ks	######################################	150.00
STREET	Prior	lines BBI L BBI L Bac D H	relas CL uses COS# COS # COS A COS A	e No	PUMP T EXTRA MILEAC PLUG	FL	Sks OAT EQU	######################################	150.00
STREET	Prior	lines BBI L BBI L Bac D H	relas CL uses COS# COS # COS A COS A	e Plu	PUMP T EXTRA MILEAC PLUG	FL	Sks OAT EQU	### TOTAL  ###################################	150.00
STREET	Prior	Times BBI L  BBI L  ATE  ATE	relas CL uses COS# COS # COS A COS A	e Plu	PUMP T EXTRA MILEAC PLUG	FL	Sks OAT EQU	### TOTAL  ###################################	150.00
STREET CITY To Allied Cement	Price ST.	Times BBI L BBI L ATE  Inc.	relassing to the second of the		PUMP T EXTRA MILEAC PLUG	FL	Sks OAT EQU	######################################	150.00
To Allied Cement	Prior  St.  sting Co., I	ATE	The lex so the left of the lef	pment	PUMP T EXTRA MILEAC PLUG	FL	Sks OAT EQU	### TOTAL  ###################################	150°CC 150°CC 1280°CC 300°CC 200°CC
STREET CITY To Allied Cement	Prior  St.  sting Co., I	ATE	The lex so the left of the lef	pment	PUMP T EXTRA MILEAC PLUG	FL	Sks OAT EQU	### TOTAL  ###################################	150.00
To Allied Cement	Price ST.	ATE	ZIP_	pment	PUMPT EXTRA MILEAC PLUG	FL	Sks OAT EQU	### TOTAL  ###################################	150°CC 150°CC 1280°CC 300°CC 200°CC
To Allied Cement You are hereby reand furnish ceme contractor to do y	Dries ST.	ATE	ZIP_  menting equipment above wo	pment or ork was	PUMP T EXTRA MILEAC PLUG  — — — — — — — — — — — — — — — — — —	FL.	OAT EQUI	TOTAL  IPMENT  2  @  ###############################	150°CC 150°CC 200°CC
To Allied Cement You are hereby reand furnish ceme contractor to do we done to satisfaction	Price ST.	ATE  Inc.  o rent cem elper to as listed. The	ZIP_  menting equipment above woof owner ag	pment or ork was	PUMP T EXTRA MILEAC PLUG  — — — — — — — — — — — — — — — — — —	FL.	OAT EQUI	TOTAL  IPMENT  2  @  ###############################	150°CC 150°CC 200°CC
To Allied Cement You are hereby reand furnish ceme contractor to do we done to satisfactic contractor. I have	Dries ST.  ST.  sting Co., I equested to the and hover as is on and super read & to the read & to th	ATE	ZIP_  menting equipment above woof owner ago the "TERM	pment or ork was	PUMP T EXTRA MILEAC PLUG  — — — — — — — — — — — — — — — — — —	FL.	OAT EQUI	TOTAL  IPMENT  2  @  ###############################	150°CC 150°CC 200°CC
To Allied Cement You are hereby reand furnish ceme contractor to do we done to satisfaction	Dries ST.  ST.  sting Co., I equested to the and hover as is on and super read & to the read & to th	ATE	ZIP_  menting equipment above woof owner ago the "TERM	pment or ork was	PUMP T EXTRA MILEAC PLUG  — — — — — — — — — — — — — — — — — —	FL.	OAT EQUI	TOTAL  IPMENT  2  @  ###############################	150°CC 150°CC 200°CC
To Allied Cement You are hereby reand furnish ceme contractor to do we done to satisfactic contractor. I have	Dries ST.  ST.  sting Co., I equested to the and hover as is on and super read & to the read & to th	ATE	ZIP_  menting equipment above woof owner ago the "TERM	pment or ork was	PUMP T EXTRA MILEAC PLUG  — — — — — — — — — — — — — — — — — —	FL.	OAT EQUI	TOTAL  IPMENT  2  @  ###############################	150°CC 150°CC 200°CC
To Allied Cement You are hereby reand furnish ceme contractor to do we done to satisfactic contractor. I have	Dries ST.  ST.  sting Co., I equested to the and hover as is on and super read & to the read & to th	ATE	ZIP_  menting equipment above woof owner ago the "TERM	pment or ork was	PUMP T EXTRA MILEAC PLUG  — — — — — — — — — — — — — — — — — —	FL.	OAT EQUI	TOTAL  IPMENT  2  @  ###############################	150°CC 150°CC 200°CC
To Allied Cement You are hereby reand furnish ceme contractor to do we done to satisfactic contractor. I have	Dries ST.  ST.  sting Co., I equested to the and hover as is on and super read & to the read & to th	ATE	ZIP_  menting equipment above woof owner ago the "TERM	pment or ork was	PUMP T EXTRA MILEAC PLUG  — — — — — — — — — — — — — — — — — —	FL.	OAT EQUI	TOTAL  IPMENT  2  @  ###############################	150°CC 150°CC 1280°CC 300°CC 200°CC
To Allied Cement You are hereby reand furnish ceme contractor to do we done to satisfactic contractor. I have CONDITIONS" I	Dries ST.  ST.  sting Co., I equested to the and hover as is on and super read & to the read & to th	ATE	ZIP_  menting equipment above woof owner ago the "TERM	pment or ork was	PUMP T EXTRA MILEAC PLUG  — — — — — — — — — — — — — — — — — —	FL.	26 32	TOTAL  IPMENT  2  @  ###############################	150°CC 150°CC 200°CC