#### 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

WEEL INSTORT - BESSER	ORIGINAL O23-20484-00-00
Operator: License # 31609	API No. 15 - 023-20484-00-00 UNIUNAL
Name: Priority Oil & Gas LLC	County: Cheyenne
Address: PO Box 27798	N/2_SE_NE_SW Sec. 1 Twp. 5 S. R. 42 East  West
City/State/Zip: Denver, CO 80227-0798	1803 feet from (S) / N (circle one) Line of Section
Purchaser: Enserco Energy	2280 feet from E / W (circle one) Line of Section
Operator Contact Person: Jessica Trevino	Footages Calculated from Nearest Outside Section Corner:
Phone: ( <u>303</u> ) <u>296-3435</u>	(circle one) NE SE NW SW
Contractor: Name: Excell Drilling	Lease Name: Holzwarth Well #: 2-1
License: 8273	Field Name: Cherry Creek
Wellsite Geologist: none	Producing Formation: Beecher Island/Niobrara
Designate Type of Completion:	Elevation: Ground: 3615 Kelly Bushing: 3621
New Well Re-Entry Workover	Total Depth: 1575 Plug Back Total Depth: 1505
Oil SWD SIOWTemp. Abd.	Amount of Surface Pipe Set and Cemented at 299' at ground Feet
Gas ENHR SIGW	Multiple Stage Cementing Collar Used?
Dry Other (Core, WSW, Expl., Cathodic, etc)	If yes, show depth setFeet
If Workover/Re-entry: Old Well Info as follows:	If Alternate II completion, cement circulated from N/A
Operator:	feet depth tosx cmt.
Well Name:	Drilling Fluid Management Plan All 1 Un 8.28.0
Original Comp. Date: Original Total Depth:	(Data must be collected from the Reserve Pit)
Deepening Re-perf Conv. to Enhr./SWD	Chloride content 18-19,000 ppm Fluid volume 250 bbls
Plug BackPlug Back Total Depth	Dewatering method used_Evaporate
Commingled Docket No	Location of fluid disposal if hauled offsite:
Dual Completion Docket No	Such Bank house that Alberta they
Other (SWD or Enhr.?) Docket No	Operator Name: KANSAS CORPORATION COMMISSIO
03/02/03 03/03/03 05/08/03	Lease Name: License No 7 2003
Spud Date or Date Reached TD Completion Date or Recompletion Date	Quarter Sec TwpS. R East West
Recompletion Date	County: Docket No. CONSERVATION DIVISION WICHITA, KS
INSTRUCTIONS: An original and two copies of this form shall be filed with Kansas 67202, within 120 days of the spud date, recompletion, workove Information of side two of this form will be held confidential for a period of 12 107 for confidentiality in excess of 12 months). One copy of all wireline logs of TICKETS MUST BE ATTACHED. Submit CP-4 form with all plugged wells.	r or conversion of a well. Rule 82-3-130, 82-3-106 and 82-3-107 apply. 2 months if requested in writing and submitted with the form (see rule 82-3-and geologist well report shall be attached with this form. ALL CEMENTING
All requirements of the statutes, rules and regulations promulgated to regulat herein are complete and correct to the best of my knowledge.	te the oil and gas industry have been fully complied with and the statements
Signature: Robbie Grees	KCC Office Use ONLY
Title: President Date: 2-7-0	3 Letter of Confidentiality Attached
and O	Letter of Confidentiality Attached
Subscribed and sworn to before me this	Wireline Log Received
2003 ) I for	Geologist Report Received
Notary Public:	UIC Distribution
Date Commission Expires: 3/29/05	

X

#### Side Two

## ORIGINAL

closed, flowing	East and base or g and shut- s if gas to inal geolog  Ye  Ye  Ye  Selection  Report	cin pressures, surface test, a gical well site of the	enetrated. whether shalong with freport.	nut-in preinal char	II cores. Reporessure reached rt(s). Attach ext	ion (Top), Depth an	tatic pressur ace is needed d Datum Top 1352 KANSA		
closed, flowing, and flow rates veyed. Attach f	g and shuts if gas to inal geological Year Year Year Year Year Year Year Year	cin pressures, surface test, a gical well site of the	whether shalong with freport.	nut-in preinal char	essure reached rt(s). Attach ext  .og Formati ne  Drara	static level, hydros ra sheet if more sp don (Top), Depth an	tatic pressur ace is needed d Datum Top 1352 KANSA	Sample Datum 2269 RECEIVED AS CORPORATION COMM JUL 0 7 2003	
sal Survey Size Hole Drilled	☐ Y€ ☐ Y€ ☑ Y€	es No es No es No CASING		Nam Niot	ne orara		Top 1352 Kansa	Datum 2269  RECEIVED AS CORPORATION COMM  JUL 0 7 2003  CONSERVATION DIVISION	
Size Hole Drilled	Repor	es V No es No CASING		Niok	orara		1352 Kansa	2269  RECEIVED AS CORPORATION COMM  JUL 0 7 2003  CONSERVATION DIVISION	
Drilled	Repor	es No CASING					KANSA	RECEIVED AS CORPORATION COMM  JUL 0 7 2003  CONSERVATION DIVISION	
Drilled	Siz	t all strings set-		VN				JUL 0 7 2003	
Drilled	Siz	t all strings set-		VN			C	ONSERVATION DIVISION	
Drilled	Siz	t all strings set-		VN					
Drilled	Siz		conductor el	_	ew Used	etion etc	*****		
		e Casing : (In O.D.)	Wei	ght	Setting Depth	Type of Cement	# Sacks Used	Type and Percent Additives	
	7 in	· ( 0.2.)	20 #		305 KB	60/40 pozmi		3%cc, 2% GEL	
6 1/4	4 1/2 in		10.5 #		1557 KB ASC 75		75	1/4#sk flocele	
		ADDITIONAL	CEMENTI	NG / SO	LIEEZE RECORI	<u> </u>			
Depth Top Bottom	Туре						ld Percent Additives		
PERFORATION RECORD - Bridge Plugs Set/Type							ord Depth		
2 1352-1387									
2 1001									
								1387	
Size	Set At		Packer A	\t	Liner Run	Yes No			
uction, SWD or E	nhr.	Producing Met		<b>✓</b> Flowin	ng Pump	ing Gas Lift	Oth	ner <i>(Explain)</i>	
oil N/A	Bbls.	Gas 20 MCF/d	Mcf	Wat	er E	Bbls. Ga	as-Oil Ratio	Gravity	
METHOD OF C	COMPLETIC				Production Inte	rval			
s	PERFORATI Specify 2-1387  Size Iction, SWD or Ell N/A	PERFORATION RECOR Specify Footage of E  2-1387  Size Set At action, SWD or Enhr.  Oil Bbls.  N/A  METHOD OF COMPLETION	Depth Top Bottom  PERFORATION RECORD - Bridge Plus Specify Footage of Each Interval Personal	Depth Top Bottom  PERFORATION RECORD - Bridge Plugs Set/Type Specify Footage of Each Interval Perforated  2-1387  Size Set At Packer And the	Depth Top Bottom  Type of Cement #Sacks Used  PERFORATION RECORD - Bridge Plugs Set/Type Specify Footage of Each Interval Perforated  2-1387  Size Set At Packer At  Iction, SWD or Enhr.  Producing Method  Flowing  Oil Bbls. Gas Mcf Watter  N/A 20 MCF/day 0 Bb  METHOD OF COMPLETION	Depth Top Bottom  Type of Cement #Sacks Used  PERFORATION RECORD - Bridge Plugs Set/Type Specify Footage of Each Interval Perforated  2-1387  500 gal 7.5  W/ 76, and 25,00  Size Set At Packer At Liner Run  Iction, SWD or Enhr.  Producing Method  Flowing Pump  Oil Bbls. Gas Mcf Water Enhance N/A  20 MCF/day 0 Bbls/day  METHOD OF COMPLETION  Production Interval Production Interval Perforated  #Sacks Used  #Sacks Used	PERFORATION RECORD - Bridge Plugs Set/Type Specify Footage of Each Interval Perforated  2-1387  500 gal 7.5% HCL foam fra  w/ 76,560 #2  and 25,000 #1  Size Set At Packer At Liner Run Yes No  action, SWD or Enhr.  Producing Method  Flowing Pumping Gas Lift  Oil Bbls. Gas Mcf Water Bbls. Ga  N/A 20 MCF/day 0 Bbls/day  METHOD OF COMPLETION  Production Interval	Depth Top Bottom  Type of Cement  #Sacks Used  Type and Percent Additives  PERFORATION RECORD - Bridge Plugs Set/Type Specify Footage of Each Interval Perforated  2-1387  Sou gal 7.5% HCL foam frac  W/ 76,560 #20/40  and 25,000 #12/20  Size Set At Packer At Liner Run  Yes No  Action, SWD or Enhr.  Producing Method  Plowing Pumping Gas Lift Oth  N/A 20 MCF/day  Dibls/day  Production Interval  Production Interval	

## ALLIED CEMENTING CO., INC. 11129

MIT TO P.O. BOX 31 RUSSELL, KANSAS 67665	D.#\	S	SERVICE -	and the	:Kloy
DATE 3-2-03 SEC. TWP. 5 RANGE W	CALLED OUT	ON LOCATION OF THE STATE OF THE	DN JOB	START	JOB FINISHON
Holassall			COL	NTY	STATE
LEASE WELL # 2-1 LOCATION 5+ From OLD OR NEW (Circle one)	MCIS /W-	7501-25-		10 yourse	Kan
		25-11	IN i		
CONTRACTOR Excell Dik Co#2	OWNER	Priority	Oilte	1203	
TYPE OF JOB SUCFACE HOLE SIZE 97/8 T.D. 309	CEMENT				
CASING SIZE 7" DEPTH 305'	AMOUNT OF	DERED /	125-	6940 0	<b>(</b> **)
TUBING SIZE DEPTH	3	% CC-29	6 Crel	The second second	
DRILL PIPE DEPTH		****	•		
TOOL DEPTH PRES. MAX MINIMUM	COMMON	75-5	<i>V.</i> ~	285	Can 75
PRES. MAX MINIMUM MEAS. LINE SHOE JOINT	COMMON POZMIX	- 45	<u>(5</u> @ _ {5 @	7 55	<del>17750</del>
CEMENT LEFT IN CSG.	GEL .		ks @	1000	7000
PERFS.	CHLORIDE		<u>K</u> 5 @	3000	12000
DISPLACEMENT 12/2 - BBL	Market Market Control of Control	,			
EQUIPMENT	***************************************		@		
		,	@ <u>-</u>	***************************************	
PUMPTRUCK CEMENTER			@_ 		
# 102 HELPER Walt	HANDLING	125- 5	V5 @ -	110	13750
BULK TRUCK # 2/2 DRIVER FUZZY	MILEAGE	4000	Klundo		25000
BUILK TRUCK	IVED	, ,			
# DRIVER KANSAS CORPORA	TION COMMISSION			TOTAL	1,29325
WICHITA	A KS				
	DEPTH OF JO				
Compet Dil Circ	DEPTH OF JO PUMP TRUC	K CHARGE _			52000
Comput Dil Circ V	DEPTH OF JO PUMP TRUCK EXTRA FOOT	K CHARGE _ FAGE	@	3 00	52000
Comput Dil Circ V	DEPTH OF JO PUMP TRUC	K CHARGE _ FAGE	@_ 	3 00	520 °° _150 °°
Compet Dil Circ V	DEPTH OF JO PUMP TRUCK EXTRA FOOT MILEAGE	K CHARGE _ FAGE	@	3 00	520 °° 150 °°
Comput Dil Circ V	DEPTH OF JO PUMP TRUCK EXTRA FOOT MILEAGE	K CHARGE _ FAGE	@_ @_ @_	3.00	520 °° 150°°
	DEPTH OF JO PUMP TRUCK EXTRA FOOT MILEAGE	K CHARGE _ FAGE			520 °° 150°° 670°°
CHARGE TO: Excell DIs co.	DEPTH OF JO PUMP TRUCK EXTRA FOOT MILEAGE	K CHARGE _ FAGE			520 °° 150°° 670°°
CHARGE TO: Excell Dls Co.  STREET	DEPTH OF JO PUMP TRUCK EXTRA FOOT MILEAGE	K CHARGE _ FAGE	@ \$@ _ @ _ @ _	TOTAL	520 °° 150°° 670°°
CHARGE TO: Excell Dl. Co.	DEPTH OF JO PUMP TRUCI EXTRA FOOT MILEAGE PLUG	K CHARGE _ FAGE	QUIPME	TOTAL	520 °° 150°° 670°°
CHARGE TO: Excell Dls Co.  STREET	DEPTH OF JO PUMP TRUCK EXTRA FOOT MILEAGE	K CHARGE _ FAGE	QUIPME	TOTAL	520°° 150°° 670°°
CHARGE TO: Excell Dls Co.  STREET	DEPTH OF JO PUMP TRUCI EXTRA FOOT MILEAGE PLUG	K CHARGE _ FAGE	QUIPME	TOTAL	520 °° 150°° 670°°
CHARGE TO: Excell Dls Co.  STREET	DEPTH OF JO PUMP TRUCI EXTRA FOOT MILEAGE PLUG	K CHARGE _ FAGE	QUIPME	TOTAL	520°° 150°° 670°°
CHARGE TO:	DEPTH OF JO PUMP TRUCI EXTRA FOOT MILEAGE PLUG	K CHARGE _ FAGE	QUIPME	TOTAL	520°° 150°° 670°°
CHARGE TO:	DEPTH OF JO PUMP TRUCI EXTRA FOOT MILEAGE PLUG	K CHARGE _ FAGE	QUIPME	TOTAL	5400
CHARGE TO:	DEPTH OF JO PUMP TRUCI EXTRA FOOT MILEAGE PLUG	K CHARGE _ FAGE	QUIPME	TOTAL	520°0 150°0 670°0 54°0
CHARGE TO:	DEPTH OF JO PUMP TRUCE EXTRA FOOT MILEAGE PLUG	K CHARGE _ FAGE	QUIPME	TOTAL	5400
CHARGE TO:	DEPTH OF JO PUMP TRUCE EXTRA FOOT MILEAGE PLUG  TAX	FLOAT E	QUIPME	TOTAL	5400
CHARGE TO:	DEPTH OF JO PUMP TRUCE EXTRA FOOT MILEAGE PLUG  TAX  TOTAL CHAR	FLOAT E	QUIPME	TOTAL	5400
CHARGE TO:	DEPTH OF JO PUMP TRUCE EXTRA FOOT MILEAGE PLUG  TAX	FLOAT E	QUIPME	TOTAL	5400
CHARGE TO:	DEPTH OF JO PUMP TRUCE EXTRA FOOT MILEAGE PLUG  TAX  TOTAL CHAR	FLOAT E	QUIPME	TOTAL	5400

# ALLIEC CEMENTING CO., INC. 10900 Federal Tax I.D.# ORIGINAL SERVICE POINT: Cakbey

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

				<b>'</b>			ch wex
DATE 3-3-03	SEC.	TWP.	RANGE 42	CALLED OUT	ON LOCATION	JOB START	JOB FINISH
Holz warth		7-1				COUNTY	STATE
OLD OF NEW C			LOCATION 5F	Francis IV		3 Cheyenn	Kan
CONTRACTOR	<u> </u>	11 71	2#0		25-1/2W-115,		
TYPE OF JOB	Produc		tring	OWNER	Same		
	644	T.D.	1574	CEMENT			
CASING SIZE	4/2	DEP	TH 1557.20		RDERED 73	le: n -	
TUBING SIZE		DEP			Flo-Seal	DUS AS	<u>C</u>
DRILL PIPE		DEP			1 10 Deli	***************************************	
TOOL		DEP	TH				
PRES. MAX		MIN	IMUM	, COMMON		@	
MEAS. LINE			EJOINT 44.9	2′ POZMIX _		@	
CEMENT LEFT IN	CSG.	4	4.97	GEL		_@	
PERFS.				CHLORIDE _		@	
DISPLACEMENT		24.0	8 BBL	A <u>sc</u>	75 sks	_@ <u>935</u> _	$-701^{23}$
	EQU	IPMENT		_Flo-Sea	1 19#	_@ <u></u>	26.60
			<b>A</b> . •	The state of the s		_@	
PUMP TRUCK (	CEMENTE	ERh	alt			_@	
	HELPER		laH	- HANDLING	DE N	@	200
BULK TRUCK		•		MILEAGE	75 SKS	<u> </u>	8250
	ORIVER		onuie	- RECEIVED	44 br x1	MILO	130-
BULK TRUCK	> T		•	KANSAS CORPORATION CON	MISSION		01 - 3.
<u>#I</u>	DRIVER	·		— JUL 0 7 2003	2	TOTAL	$-960^{3}$
					,		
	REM	IARKS:		CONSERVATION DIVISIO	N SERVIC	CE	
- Pump 1	OBRI	VCI ,	seter Flus	/ WICHITA, KS			
<i>I</i> '	's ASC	KCC C	screen Plus	DEPTH OF JC	\D		
	) A *	ne s		PUMP TRUCK			1.13000
release Plu		Place	24.18 PB/	EXTRA FOOT	***************************************	@	4130 =
KCL Water	77	- Allen Comment	nded Pluc 2	MILEAGE	50 miles	· @ <u>- 700</u>	15000
		Pressur	e, Plus Hel	PLUG —	ov mues	@	100
				***************************************		. @	
***************************************			U/C			@	***************************************
						. •	
						TOTAL	12000
CHARGE TO:	Priorit	01	+600			IOIAL	4280
		7					
STREET					FLOAT EQUI		
CITY	STA	TE	ZIP		4/2		
				1- 600	le shoe	@	1000
				1-Latch	lown Play cosy	@	300 00
				5- Contra	chross	@ <u>40</u>	200 00
				***************************************		@	
To Allied Cementi	ng Co In	ic.		what has been a second as		@	
You are hereby rec			nting equipment				
and furnish cemen	ter and he	lper to ass	ist owner or			TOTAL	6000
contractor to do we	ork as is li	sted. The	above work was			- Q 11.1L	
done to satisfaction							
contractor. I have	read & un	derstand t	he "TERMS ANI	TAX		35	
CONDITIONS" lis				TOTAL CHAR	GE 2,84 -284 <sup>63</sup> 2,556 <sup>32</sup>	0 =	
	OII UIN	- 101000		DIGGOTT	-28403		
				DISCOUNT _	1 551 32	IF PAID	IN 30 DAYS
	Lon	o Me	The state of the s	<i>⊙</i> ×	(1330		
SIGNATURE	<u> </u>						
		,			PRINTEI	O NAME	