### KANSAS CORPORATION COMMISSION **OIL & GAS CONSERVATION DIVISION**

Form CP-1 September 2003 Form must be Typed Form must be Signed All blanks must be Filled

## **WELL PLUGGING APPLICATION**

Please TYPE Form and File ONE Copy

Well Operator: Presco Wester	n. LLC			V.C	CC License #	į. <i>1</i>	32309
	(Owner/C	Company Name)				·	(Operator's)
Address: <u>5665 Flatiron Parkwa</u>	у		City:	Bould	<u>er</u>		
State: CO	_ Zip Code:	80301	. Contact Ph	one: <u>30</u>	3 305-11	.63	
ease: Yashell Shirin		Well #:1-35	Sec. <u>35</u>	Twp	29 R.	40	East X We
	Spot Location	n/QQQQ County	Stanton				
2,100 Feet from (in exact footage)	North /	South (from nearest or	utside section corr	ner) Line o	f Section (no	ot Lease	Line)
700 Feet from (in exact footage)	C East / 🔲 🕽	Nest (from nearest ou	tside section corn	er) Line of	Section (no	t Lease	Line)
Check One: Oil Well Gas We	ι <b>Χ</b> D&Α	Cathodic	Water Supply	Well			
SWD Docket #					_	r	
<del>_</del>		_					
Conductor Casing Size: N/A	Set at:	N/A	Cemented w	vith:		N/A	Sacks
Surface Casing Size: 8-5/8	Set at:	1,552'	Cemented w	vith:		610	Sacks
Production Casing Size: 4-1/2	" Set at:	5,750'	Cemented w	vith:		975	Sacks
Condition of Well: Good	Poor	X Casing Leak	Junk	Anhydrite	_	(Stone	Corral Formation)
Condition of Well: Good	Poor	X Casing Leak	Junk	in Hole	_	(Stone	Corral Formation)
Condition of Well: Good  Proposed Method of Plugging (attach a sep	Poor arate page if ad	X Casing Leak	Junk	in Hole KCC rul	_	(Stone	Corral Formation)
Condition of Well: Good  Proposed Method of Plugging (attach a sep	Poor arate page if ad	X Casing Leak	Junk	in Hole KCC rul	les	(Stone	Corral Formation)
Condition of Well: Good  Proposed Method of Plugging (attach a sep	Poor arate page if ad	X Casing Leak	Junk	in Hole KCC rul	les	(Stone	Corral Formation)
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Condition of Well: Good  Proposed Method of Plugging (attach a sep  Is Well Log attached to this application as a sep  If not explain why?  Plugging of this Well will be done in access	Poor arate page if ad required?	X Casing Leak	Junk  As per  Is ACO-1 filed?	in Hole  KCC ru	les ] No		
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CONSERVATION DIVISION WICHITA, KS

# **ELLORA # ENERGY**

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Date:	8/14/2008	Wellname:	Y	Yashell Shirin 1-35			QTR:		SWSENE
Preparer: Susan		Field:	Sand Arroyo Creek Southwest			est	Sec:		35
		County:	Stanto		State:	KS		Twp:	298
		aka:						Rge:	40W
Ellora ID:	430	API:		15-187-20810					automatic 1
•••	0050		Casina Inform					Spud	1/3/1996
KB: DF:	3252		Casing Information Size	Weight	Grade	Thread	Тор	Btm	Date Run
GL:	3239		8 5/8	28	Olado	1111000	0	1552	1/4/1996
Diff:	13		4 1/2	10.5			0	5750	1/13/1996
	e.		DV tool					2840	1/13/1996
	l.;			.4.					
	i		Tubing Information Size or Item	mation Weight	Grade	Thread	Depth	# of jts	Date Run
	#		Size of Item	TTCIGIT	Orace	1111000	Бора.	07,10	0/0/00
									· 0/0/00 ·
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						<del></del>			0/0/00
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			Rod Informat	tion					
			Size		esc	Grade	Length	# Run	Date Run
									0/0/00
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DV tool*	2840		Dunan Inform	otion					
			Pump Inform Item				Desc		Date Run
KANSAS CORPORTO 1 2008 OCT 0 1 2008 CONSERVATION ON ISION CONSERVATION ASS									0/0/00
NS									0/0/00
, SC	_		Daniel and a language						
OCT 0 1 2008 CONSERVATION ON IS CONSERVATION & CONSTRUCTION AS	Ä.		Producing In Formation	Top	Btm	SPF	# of holes	Date Shot	Status
NE 7 OF	E CHI		St Louis	5609	5622	4	52	1/22/1996	
						4	. O:*-		
	20		184-11   11:-4						
18 B	MAN		Well History	Cmt 8 5/8	w/ 460 sks l	-lowco I ite &	150 sks Clas	s C; circ 277 sks	s to pit.
Sio	SSIO		1/13/1996					opg, 1.35 cft/sk)	
*	· <b>5</b> .			Cmt 2nd s	stg w/ 500 sk	s Premium L	ight (12.3 ppg	g, 2.06 cft/sk)	
			1/16-20/96					OOH drill string	<del></del>
			1/21/096	SICP 1100	w/ 8 DDIS 29	6; perf 5609- s. rec 240 BF	. 230 bo & 10	) bw on 3/4 chok	e
			1/25/1996	Kill well w	/ 48 bbls trea	ted wtr; RIH	w/ tbg; swab	103 BF, 60 BO 8	k 43 BW
CIBP	4550		1/26/1996	SITP 280,	SICP 290; f	low 1 hr, rec	13 BF; swab,	FL 5500, rec 12	0 BF, 110 BO
			1/29/1996					d, 500 gals treate	
Fill	5585	49.00	2/5/1996	RIH w/ T 8		ZUUU gais tre	saleu Wir IIUS	h; swab 8 hrs, re	0 140 DF
r III	3303		2/7/1996	IP 85 BOF					
St Louis	5609-5622		4/3/1996		sales 100 M			`	
			7/22-25/96			2500 gals 20	% HCI; swab	back 23 BF; RIH	pmp
			6/10/1997 2/6/98	pmp chan	read @ TA				<del> </del>
			5/18/98		ge; pmp stud	ck closed		<u> </u>	<u> </u>
		The Bullion of State	9/3-4/98	tbg lk; hyd	Irotest in hole	e, 3 bad jts			
			8/4-5/99	rod part, 1	84th, body b	reak & pmp	change		
TOC			5/29-31-07		pump chang		17 PE, DILL	w/ nmn & rods	
Fill	?		9/12-13/07 11/27-12/6/07	POOH roo	us a pmp; sw ds & omo: to	to rel TA. w	ouldn't releas	w/ pmp & rods e; fish TA; POOb	I fish; RIH
PBTD	5741			w/ sand p	ump; RIH to	5585, rec ha	ndful of FeS;	RU foam unit to	circ clean to
RTD	5750			PBTD; RII	H w/ bit; not	circ, FeS in c	heck valve; F	POOH bit; RIH w/	notch
OHTD						rocks; POC	H tools; RIH	w/ plug, set @ 45	550; LD
			<del>- , , , ,</del>	rods & tbg	j, IA Well.				<u></u>
				<del></del>					



Kathleen Sebelius, Governor Thomas É. Wright, Chairman Michael C. Moffet, Commissioner Joseph F. Harkins, Commissioner

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

• PRESCO WESTERN LLC 5665 FLATIRON PKWY BOULDER, CO 80301 October 07, 2008

Re: YASHELL SHIRIN #1-35

API 15-187-20810-00-00

35-29S-40W, 2100 FNL 700 FEL STANTON COUNTY, KANSAS

#### Dear Operator:

The purpose of this letter is twofold. First, this letter is to notify you that the Conservation Division has received your plugging proposal, form CP-1, for the above well and has reviewed the proposal for completeness. The central office will now forward your CP-1 to the district office listed below for review of the proposed plugging method. 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 in accordance with K.A.R. 82-3-600.

This letter is also to notify you that during the central office's review of your CP-1 for license number verification, staff has discovered that you are not the current operator of record of the above well on file with the Conservation Division. Central office staff is therefore requesting that you verify that you are the operator of record of the above well. The proper procedure for verifying operator authority is by filing a Conservation Division form T-1 (Request for Change of Operator; Transfer of Injection or Surface Pit Permit). If a T-1 has already been filed with the Conservation Division reflecting the transfer of operator authority, please disregard this paragraph. If a T-1 has not been filed reflecting the transfer, please see the attached letter, which explains the T-1 filing process.

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. Furthermore, this notice in no way constitutes authorization to plug the above well by persons not having legal rights of ownership or interest in the well.

This notice is void after April 5, 2009. The CP-1 filing does not bring the above well into compliance with K.A.R. 82-3-111 with regard to the Commission's temporary abandonment requirements.

Sincerely,

Steve Bond

Production Department Supervisor

Steve Bond

District: #1 210 E Frontview, Suite A Dodge City, KS 67801 (620) 225-8888