FEB \$0 2000 px

SIDE ONE

API NO. 15- 091-228 7000

County Johnson

FORM MUST BE TYPED

STATE CORPORATION COMMISSION OF KANSAS OI& GAS CONSERVATION DIVISION WELL COMPLETION FORM ACO-1 WELL HISTORY

- NW - NW - SE Sec. 15 Twp. 15 Rge. 24 DESCRIPTION OF WELL AND LEASE 2310 feet from (9) N (circle one) Line of Section feet from (E)W (circle one) Line of Section Operator: License # 32294 Name: OSBORN ENERGY, L.L.C Footages Calculated from Nearest Outside Section Corner NE, (SE) NW or SW (circle one) Address: 9401 Indian Creek Pkwy., #40, Suite 440 Lease Name \_\_\_\_\_Jack Meyers \_\_\_\_\_ Well # \_\_\_\_2 City/State/Zip Overland Park, KS 66210 Stilwell Field Name Purchaser: AKAWA Natural Gas, L.L.C. Producing Formation Hushpuckney Operator Contact Person: Steve Allee Elevation: Ground 1065' KB Phone (913) 327-1831 Total Depth 1014' PBTD Contractor: Name: R. S. Glaze Drilling Co. Amount of Surface Pipe Set and Cemented at 20 Feet License: 5885 Multiple Stage Cementing Collar Used? \_\_\_\_\_ Yes X No Wellsite Geologist: \* Rex Ashlock If yes, show depth set N/A Designate Type of Completion New Well \_\_\_\_ Re-Entry \_\_X Workover If Alternate II completion, cement circulated from 1009 \_\_\_\_\_ Oil \_\_\_\_ SWD \_\_\_\_ SIOW \_\_\_\_ Temp. Abd. feet depth to \_\_\_\_ surface \_\_\_ w/ \_\_\_ X Gas \_\_\_\_ENHR X SIGW Dry Other (Core, WSW, Expl., Cathodic, etc) Drilling Fluid Management Plan (Data must be collectedfrom the Reserve Pit) If Workover: ppm Fluid volume Operator: Osborn Energy, L.L.C. bbls Chloride content Well Name: Jack Meyers 2 Dewatering method used \_\_\_ Comp. Date WOC Old Total Depth 1014' Location of fluid disposal if hauled offsite: Deepening X Re-perf. Conv. to Inj/SWD Operator Name \_ PBTD Lease Name \_\_\_\_ License No. \_\_ Plug Back \_\_\_\_ Commingled Docket No. \_\_\_ Quarter Sec.\_\_\_\_\_ Twp.\_\_\_\_S Rng.\_\_\_\_E/W Dual Completion Docket No. County Docket No. Other (SWD or Inj?) Docket No. \*3/30/99 11/7/97 \*waiting on completion
Date Reached TD Completion Date Spud Date

INSTRUCTIONS: An original and two copies of this form shall be filed with the Kansas Corporation Commission, 130 S. Market Room 2078, Wichita, Kansas 67202, within 120 days of the spud date, recompletion, workover or conversion of a well.

Rule 82-3-130, 82-3-106 and 82-3-107 apply. Information on side two of this form will be held confidential for a period of 12 months if requested in writing and submitted with the form (see rule 82-3-107 for confidentiality in excess of 12 months). One copy of all wireline logs and geologist well report shall be attached with this form. ALL CEMENTING TICKETS MUST BE ATTACHED. Submit CP-4 form with all plugged wells. Submit CP-111 form with all temporarily abandoned wells.

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.

Signature Th Title Ceologist Subscribed and sworn to before me this 16th day of full Notary Public Date Commission

> SUSAN L. FORWARD **Notary Public** State of Kansas My Appt. Expires \_\_\_\_410-02

	Distribution
_ KCC	SWD/RepNGPA
_ KGS	
KGS	Plug Other (Specify

Form ACO-1 (7-91)

SIDE TWO

Operator NameO	sborn Energy,	L.L.C.	Lease Nam	e Jack	Meyers	Well (	#
Sec. <u>15</u> Twp. <u>15</u>	Rge. 24	🔀 East	County _	Johnson			
	_ ~30. 41	☐ West					
nterval tested, tip	me tool open s, bottom hol	and closed, flows e temperature, fl	ing and shut-in uid recovery, an	pressures, wh	ether shut-	in pressure	drill stem tests giving reached static leven ng test. Attach ext
Drill Stem Tests T	aken	□Yes ⊠ı	No L	og Formati	ion (Top), De	pth and Date	ums 🔲 Sample
(Attach Additiona			Namo	•	Тор	-	Datum
Samples Sent to Ge	ological Surve	<del></del>					
Cores Taken		☐ Yes ☑	i				
Electric Log Run (Submit Copy.)		☐Yes 🔯	No				
List All E.Logs Ru	n:						
		Casing Record	New	Used			
	Report al	l strings set-cond	ductor, surface,	intermediate,	production,	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
	! ! !	! ! !	!	<u> </u>	1		
	 	 			-		
		ADDIT	TIONAL CEMENTING/	SQUEEZE RECORD			
Purpose:	Depth Top Bottom	Type of Cement	#Sacks Used	Туре	and Percent	Additives	
Perforate	1	   					
Protect Casing	:	! !					
Plug Back TD	<del>j</del> !			<u> </u>			
Plug Off Zone	<u>i</u>			<u> </u>			
Shots Per Foot		RECORD - Bridge Pl ge of Each Interve			acture, Shot and Kind of M		
* 4	772.0′-778	.0'					
4	773.0′-779	.0'		591 sacks	of sand		·
	•						
TUBING RECORD	Size 2 7/8"	Set At 723'	Packer At 720'	Liner Rur	Ye	a 🛭 No	<u> </u>
Date of First, Resu	med Production	, SWD or Inj. Pr	roducing Method	П.	П		
waiting on	completion		N/A	☐ Flowing	Pumping	∟]Gas Lift	Other (Explain)
Estimated Production Per 24 Hours	n Oil N/A	Bbl. Gas	Mcf W	ater Bbls.	Gas-	Oil Ratio 0	Gravity
isposition of Gas		METHOD OF CO			luction Inter		
□ <sub>Vented</sub> □ <sub>Sold</sub>	Used on L	ease Ope	en Hole 🏻 Perf.	Dually	Comp.	Commingle	
(If vented, submit	ACO-18.)	Other	(Specify)SI	GW	·.		

## RECEIVED KANSAG CORPORATION COMMISSION RIGINAL

## FIELD WORK ORDER, INVOICE AND CONTRACT TEB 100 2001 @

LOG-TECH, INC. 1011 240th Ave. Hays, KS 67601

COMSERVATION DIVISION WICHITA KS

•	(913) 625	D /	# 89315
Date 3/30/1999	chine to Osbern 1	Energy, L.L. C.	Lease and Well No.  Jack Mevers #2-15
Operator B, Prylie	Address		,
-0 - 11 1			Field
K. Bollia	City & State	·	Legal Description 2404/FL
Customer's T.D.	Fluid Level	Casing Size	Sec. 15 Twp. 155 Ang. 246
998	Type Fluid in Hole	Casing Wt.	100c. 10 1wp. 100 Hing. 2 12
	worter	Casing vv.	County Johnson
Zero	Elevation	Casing Depth	
Ground Level	tive of the owner agrees to the following gener		State Vansas
demage to librar recovered.  (4) The customer certifies that he has Wireline, Inc. ie in proper and suit customer.  (5) The customer agrees to pay any a county, state and federal some ar (6). No employee is authorized to afte (7) I certify that the services have been all depth measurements were of it is further atipulated and agreed to in Leon, Butler County, Kansas, a	same, and to retmburse. Bluestern Wireline, is the full right and suthority to order such workable condition for the performance of said world all taxes, fees and charges placed on service of see of retmburse Bluestern Wireline, Inc. 1 or the terms or conditions of this agreement be in performed by Bluestern Wireline, Inc. under a local and approved. In between the parties hereto that this agreement that ead Bluestern Wireline, inc. and the cast, that the venue of any action, either in law	c on such well and that the well in which the ric and the Bluestern Wireline, Inc. is merely the rendered by Bluestern Wireline, Inc. by go for such taxes and fees paid to said agencie tween Bluestern Wireline, Inc. and the cust my directions and control, and that all zones and shall not become effective until the same ustomer agree that should either party to the	work is to be performed by Bluestern working under the directions, of the overmental regularisatris including dily, s. omer. perforated were designated by me and is approved by Bluestern Wireline, inc., is action fall to fulfill the tigms of the
- The Table of the Control of the Co		AGENT AND REPRESENTATIVE EBTEM WIRELINE, INC.	:
		EDIEM PROMETER AND.	OFFICER
WORK PE	RFORMED		· · · · · · · · · · · · · · · · · · ·
Perforated With 31/4" 90	RFORMED	PF SET UP:	ICING
Perforated With 31/4" 90	RFORMED  67 CUM as Follows:	SET UP: Truck Re	ental :450,00
Perforated With 31/4" 90 From 772 t. to 7	AFORMED  SILUM as Follows:  78 ft., 24 Shots	SET UP: Tuck Re PERFORATING: 18t Shope	icing intal : 450,00 i700,00
Perforated With 31/4" 90	RFORMED  67 CUM as Follows:	SET UP: Truck Re	ental :450,00
Perforated With 31/4" 90 From 772 t. to 7	AFORMED  67 CUM as Follows:  28 R. 24 Shots	SET UP: Tuck Re PERFORATING: 18t Shope	icing   1450,00   1700,00
Perforated With 3 1/4" 90 From 7772 ft. to 7 From 8. 16	RFORMED  61 Cum as Follows:  28 ft., 24 Shots	PERFORATING: 1st Shots	101119 1450,00 1700,00
Perforated With 3 1/4 1 9 0 From 7772 ft. to 7 From ft. to	AFORMED  STEAM as Follows:  Z R., Z L Shots  Shots  ft., Shots	PERFORATING: 1st Shots  Next Shots @ \$  LOGGING: Logging Chg. ft. @ \$	150,00   1700,00   1700,00   18000   Ea.   18000
Perforated With         3/y"         90           From         7. to         7           From         ft. to         7           From         ft. to         7	AFORMED  Str. 24 Shots  ft., Shots  ft., Shots	PERFORATING: 1st Shots  Next Shots @ \$  LOGGING: Logging Chg. ft. @ \$  BRIDGE PLUG: Type Depth	150,00   150,00   700,00   18,00   Ea.   18,00
Perforated With         3/y"         90           From         7. to         7           From         fl. to         7           From         fl. to         7           From         fl. to         7	RFORMED  STEAM as Follows:  2 Rt., 2 Y Shots  1t., Shots  1t., Shots  1t., Shots  1t., Shots	PERFORATING: 1st Shots 1st Shots Next Shots @ \$ LOGGING: Logging Chg. ft. @ \$ BRIDGE PLUG: Type Depth CEMENT LOCATOR SURVEY:	150,00   150,00   700,00   18,00   Ea.   18,00
Perforated With         3/y"         90           From         7. to         7           From         fl. to         7           From         fl. to         7           From         fl. to         7	RFORMED  STEAM as Follows:  2 Rt., 2 Y Shots  1t., Shots  1t., Shots  1t., Shots  1t., Shots	PERFORATING: 1st Shots  Next Shots @ \$  LOGGING: Logging Chg. ft. @ \$  BRIDGE PLUG: Type Depth	150,00   1700,00   1700,00   180,00   Ea.   180,00
Perforated With	RFORMED  STEAM as Follows:  2 Rt., 2 Y Shots  1t., Shots  1t., Shots  1t., Shots  1t., Shots	PERFORATING: 1st Shots 1st Shots Next Shots @ \$ LOGGING: Logging Chg. ft. @ \$ BRIDGE PLUG: Type Depth CEMENT LOCATOR SURVEY:	150,00   1700,00   1700,00   180,00   Ea.   180,00
Perforated With         3/y"         90           From         7. to         7           From         fl. to         7           From         fl. to         7           From         fl. to         7	AFORMED  Strum as Follows:  R., Z. J. Shots  R., Shots  R., Shots  R., Shots  R., Shots  R., Shots	PERFORATING: 1st Shots 1st Shots  Next Shots © \$  LOGGING: Logging Chg. ft. @ \$  BRIDGE PLUG: Type Depth  CEMENT LOCATOR SURVEY:	150,00   1700,00   1700,00   180,00   Ea.   180,00