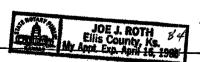
SIDE ONE AFFIDAVIT OF COMPLETION FORM (REV) ACO-1 This form shall be filed in duplicate with the Kansas Corporation Commission, 200 Colorado Derby Building, Wichita, Kansas 67202, within ten days after the completion of the well, regardless of how the well was completed.

Attach separate letter of request if the information is to be held confidential. If confidential, only file one copy. Information on side one will be of public record and side two will then be held confidential. Circle one: Oil, Gas, Dry, SWD; OWWO, Injection. Type and complete ALL sections. Applications must be filed for dual completion, commingling, SWD and injection, T.A. Attach wireline logs (i.e. electrical log, sonic log, gamma ray neutron log, etc.).

KCC # (316) 263-3238. (Rules 82-2-105 & 82-2-125) OPERATOR. Pinto Petroleum Co. API NO. 15-179-20, 648-00-00 ADDRESS 500 Insurance Bldg. COUNTY Sheridan Wichita, Kansas 67202 FIELD Chicago **CONTACT PERSON Stephen C. Robben PROD. FORMATION PHONE 913-735-9405 LEASE Sniffin PURCHASER WELL NO. 3 ADDRESS WELL LOCATION 100' NE of NE-SE-NE 300 Ft. from East Line and DRILLING Abercrombie Drilling CONTRACTOR __1530 Ft. from ____ NorthLine of ADDRESS 801 Union Center the <u>2 SEC. 7 TWP. 27 RGE.</u> W. Wichita, Kansas 67202 WELL PLAT PLUGGING CONTRACTOR KCC V ADDRESS KGS (Office ◬ Use) TOTAL DEPTH 2310 PBTD 2235 africation of the state of the SPUD DATE 4-27-82 DATE COMPLETED 5-19-82 STATE CORPORATION COMMISSION ELEV: GR 2678 DF 2680 KB 2683 UN 1 6 1982 CONSTRUCTION DIVISION 982 DRILLED WITH (CABLE) (ROTARY) (AIR) TOOLS Wichita Kansas Amount of surface pipe set and cemented 342' . DV Tool Used? AFFIDAVIT

STATE OF Kansas	, COUNTY OF Ellis	SS, I,
Stephen C. Robben	OF LAWFUL AGE, BEING FIRS	T DULY SWORN UPON HIS OATH,
DEPOSES THAT HE IS Manager	(FOR)(OF) P	
OPERATOR OF THE Sniffin	•	DULY AUTHORIZED TO MAKE
THIS AFFIDAVIT FOR AND ON THE	BEHALF OF SAID OPERATOR, THAT	WELL NO. 3 ON
SAID LEASE HAS BEEN COMPLETED	AS OF THE 19 DAY OF Mag	, 19 82 , AND THAT
ALL INFORMATION ENTERED HEREIN	WITH RESPECT TO SAID WELL IS T	FRUE AND CORRECT.
FURTHER AFFIANT SAITH NOT.		O
	(0)	1-1-04

MY COMMISSION EXPIRES:



SUBSCRIBED AND SWORN BEFORE ME THIS _____ DAY OF

Typhen C: Noffen

NOTARY PUBLIC

**The person who can be reached by phone regarding any questions concerning this information. Within 45 days of completion, a witnessed initial test by the Commission is required if the well produces more than 25 BOPD or is located in a Basic Order Pool.

WELL LOG

FORMATION DESCRIPTION; CONTENTS, ETC.

SHOW GEOLOGICAL MARKERS, LOGS RUN, OR OTHER DESCRIPTIVE INFORMATION.

DEPTH

NAME

BOTTOM

Show all important zones of porosity and contents thereof; cored intervals, and all drill-stem tests, including depth interval tested, cushion used, time tool open, flowing and shut-in pressures, and recoveries.

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Report of all string Purpose of string Surface	Size hole drilled	Sixe casing set (in O.D.)	Weight lbs/ft.	Setting depth	Type cer	(New	Sacks	Ту	pe and percen	
Report of all string Purpose of string Surface	Size hole drilled	Sixe casing set (in O.D.)	Weight ibs/ft. 2Ц	Setting depth	Common Pos-m	(New	Sacks 250	6	pe and percent additives % gel.	
Report of all string Purpose of string	Size hole drilled	Sixe casing set (in O.D.)	Weight lbs/ft. 24 10.5	Setting depth	Common Pos-m	(New	Sacks 250	6	pe and percent additives % gel.	
Report of all string Purpose of string Surface	Size hole drilled	Sixe casing set (in 0.D.) 8 5/8" 1 1/2"	Weight lbs/ft. 24 10.5	342 2300	Common Pos-m	(New	250 450	6	pe and percent additives % gel.	
Report of all string Purpose of string Surface Production	Size hole drilled 12 ½" 7 7/8"	Sixe casing set (in 0.D.) 8 5/8" 1 1/2"	Weight lbs/ft. 24 10.5	342 2300	Common Pos-m	(New ment n ix O	250 450	6	pe and percent additives % gel.	
Report of all string Purpose of string Surface Production	Size hole drilled 12 ½" 7 7/8" LINER RECOR	Sixe casing set (in O.D.) 8 5/8" 4 ½" Sacks co	Weight lbs/ft. 24 10.5	342 2300 Shots	Common Pos-m 50-50	(New ment n ix 0	250 450 ATION REC	6 CORD	pe and percent additives % gel.	
Report of all string Purpose of string Surface Production Op. ft.	Size hole drilled 12 ½" 7 7/8" LINER RECORD	Sixe casing set (in O.D.) 8 5/8" 1 1/2" RD Secks co	Weight lbs/ft. 24 10.5	342 2300 Shots	Common Pos-m 50-5	(New ment n ix 0	250 450	6 CORD	pe and percent additives % gel.	
Report of all string Purpose of string Surface Production op, ft.	Size hole drilled 12 ½" 7 7/8" LINER RECOR	Sixe casing set (in O.D.) 8 5/8" 4 ½" Sacks co	Weight lbs/ft. 24 10.5	342 2300 Shots	Common Pos-m 50-50	(New ment n ix 0	250 450 ATION REC	6 CORD	pe and percent additives % gel.	(**)
Report of all string Purpose of string Surface Production op, ft.	Size hole drilled 12 ½" 7 7/8" LINER RECORD Bottom, ft. TUBING RECORD Setting depth 1100*	Sixe casing set (in O.D.) 8 5/8" 1 1/2" RD Secks co	Weight lbs/ft. 24 10 • 5	Setting depth 3142 2300 Shots 1 p	Common Pos-m 50-50	(New ment n ix O	250 450 ATION REC	6 CORD	pe and percent additives % gel.	(**)
Report of all string Purpose of string Surface Production op, ft.	Size hole drilled 12 ½" 7 7/8" LINER RECORD Bottom, ft. TUBING RECORD Setting depth 1100'	Sixe casing set (in O.D.) 8 5/8" 4 ½" RD Sacks co	Weight lbs/ft. 24 10.5	Setting depth 3142 2300 Shots 1 p	Common Pos-m 50-50	(New ment n ix O	250 450 AATION REC	6	pe and percent additives % gel.	
Report of all string Purpose of string Surface Production op, ft.	Size hole drilled 12 ½" 7 7/8" LINER RECORD Bottom, ft. TUBING RECORD Setting depth 1100'	Sixe casing set (in O.D.) 8 5/8" 14 ½" RD Sacks co	Weight lbs/ft. 24 10.5	Setting depth 3142 2300 Shots 1 p	Common Pos-m 50-50	(New ment n ix O	250 450 AATION REC	6	% gel.	(**)
Report of all string Purpose of string Surface Production Top, ft.	Size hole drilled 12 ½" 7 7/8" LINER RECORD Bottom, ft. TUBING RECORD Setting depth 1100'	Sixe casing set (in O.D.) 8 5/8" 14 ½" RD Sacks co	Weight lbs/ft. 24 10.5	Setting depth 3142 2300 Shots 1 p	Common Pos-m 50-50	(New ment n ix O	250 450 AATION REC	6	% gel.	(**)
Report of all string Purpose of string Surface Production Top, ft.	Size hole drilled 12 ½" 7 7/8" LINER RECORD Bottom, ft. TUBING RECORD Setting depth 1100'	Sixe casing set (in O.D.) 8 5/8" 14 ½" RD Sacks co	Weight lbs/ft. 24 10.5	Setting depth 342 2300 Shots 1 p	Common Pos-m 50-50	(New ment n ix O St.) PERFOR Si St.)	250 450 AATION REC	6	% gel.	
Report of all string Purpose of string Surface Production op, ft.	Size hole drilled 12 ½" 7 7/8" LINER RECORD Bottom, ft. TUBING RECORD Setting depth 1100'	Sixe casing set (in O.D.) 8 5/8" 4 ½" Socks co	Weight lbs/ft. 24 10.5	Setting depth 342 2300 Shots 1 p	Common Pos-m. 50-50	(New ment n ix O St.) PERFOR Si St.) ORD	250 450 ATION RECEIVE TIPPE	6 Cr	% gel.	(**)
Report of all string Purpose of string Surface Production op, ft.	Size hole drilled 12 ½" 7 7/8" LINER RECORD Bottom, ft. TUBING RECORD Setting depth 1100'	Sixe casing set (in O.D.) 8 5/8" 4 ½" Socks co	Weight lbs/ft. 24 10.5	Setting depth 3142 2300 Shots 1 p	Common Pos-m 50-50	(New ment n ix O St.) PERFOR Si St.) ORD	250 450 ATION RECEIVE Type rip jets	ity	% gel. Depth interval	
Report of all string Purpose of string Surface Production Top, ft.	Size hole drilled 12 ½" 7 7/8" LINER RECORD Bottom, ft. TUBING RECORD Setting depth 1100'	Sixe casing set (in O.D.) 8 5/8" 4 ½" RD Sacks co	Weight lbs/ft. 24 10.5	Setting depth 3142 2300 Shots 1 p	Common Pos-m. 50-50	(New ment n ix O St.) PERFOR Si St.) ORD	250 450 ATION RECEIVE Type rip jets	6 Cr	pe and percenadditives % gel. Depth interval	(**)