SIDE ONE	AFFIDAVIT OF	COMPLETION	FORM		(REV)	ACO-1
This form shall be filed rado Derby Building, Widthe well, regardless of Attach separate letter confidential, only file side two will then be held circle one: Oil Gas, I Applications must be filed Attach wireline logs KCC # (316) 263-3238.	chita, Kansas 67202 how the well was comer of request if the one copy. Informated confidential. Dry, SWD, OWWO, Injected for dual complet (i.e. electrical lo	, within impleted. information on side ction. Typion, comming, sonic lo	on is to e one wo pe and ngling, og, gam	s after the obeated in the of complete A SWD and in the observations of the observatio	confident public re ALL section,	tion of tial . If cord and ns. T.A.
OPERATOR Amoco Production Company			API NO. 05520498 - 0006			
ADDRESS P.O. Box 432			COUNTY_Finney			
Liberal, KS 67901			FIELD Congdon			
**CONTACT PERSON_R. C. Carlson			PROD. FORMATION Morrow St. Genevieve			
PHONE 316-624-6241			(Commingled) LEASE Baldwin			
PURCHASER Koch Oil Com						
ADDRESS_P.O. Box 2256			WELL NO · 1			
Wichita, KS 6	7201		WELL LO	CATION		
DRILLING Service Drill CONTRACTOR	DEACHTER	5-02		_	North East	Line and Line of
ADDRESS P.O. Box 532	O RECEIVED STATE CORPORATION COMMIS	CANA .	the	SEC -	TUP o/a	RGE - 32W
Borger, TX 79	007					RGE32W_
PLUGGING	JUN S 3 1985	,	Section with the section	WELL PLAT	1	,
CONTRACTOR	CONSERVATION DIVISIO	N			х	KCC
ADDRESS	Wichita, Kansas					KGS (Office
·					1 1	Use) .
TOTAL DEPTH 5000	PBTD 4800					
SPUD DATE 1-22-82	DATE COMPLETED 6-16	_82				
ELEV: GR <u>2855</u> DF	2862 КВ 2863					
DRILLED WITH (OTARY) (AXXXX) TOOLS					
Amount of surface pipe	set and cemented 1	308		. DV Tool	Used? Ye	s
	AFFI	DAVIT				
STATE OF Kansas	, COUNTY	OF Seward			_ss, I,	
	on OF LAWFU			•		•
DEPOSES THAT HE IS Admi	nistrative Supervis	or(FOR)(0	XX) Amo	co Produc	tion Comp	any
OPERATOR OF THE Baldw	in	LEASE,	AND IS	DULY AUTI	HORIZED TO) MAKE
THIS AFFIDAVIT FOR AND	ON THE BEHALF OF SAI	D OPERATOR	, THAT	WELL NO	1	ON ON
SAID LEASE HAS BEEN COM	PLETED AS OF THE 2	1 DAY OF	F <u>June</u>	!	, 19 <u>82</u> ,	AND THAT
ALL INFORMATION ENTERED	HEREIN WITH RESPECT	TO SAID WE	ELL IS	TRUE AND	CORRECT.	• (•
FURTHER AFELANT SAITH NO	DT.		(s)			>
Subjectived cannot emorn by	FORE ME THIS 21		· ·		, 19_	82
PUBLIC *			<u> </u>	1. BA	ueeV.	K. Bruce
W. C				NOTARY PI	IRLIC	_

**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.

Show all important xonos of porosity and contents thereof; cored intervels, and all drill-stem tests, including depth interval tested, cushion used, time tool open, flowing and shut-in pressures, and recoveries. FORMATION DESCRIPTION, CONTENTS, ETC. NAME TOP BOTTOM DEPTH 580 4714 4756 Morrow 1325 Gypsum, Shale 58Ŏ St. Genevieve Lime, Shale 1325 1650 St. Louis 4846 Sand, Gypsum 1650 2310 Lime, Shale 2310 5000 VERNOR VOC 6000 SE South া গ Compensated Density Compensated Neutron Dual Induction Lateral Log Report of all strings set - surface, intermediate, production, etc. CASING RECORD (New) or (Used) Size hole drilled Size casing sot (in O.D.) Waight lbs/ft. Setting depth Type and percent additives Type cersent Sacks 700 Howcolite Surface 12.25" 8-5/8" 24 1308 150 3% CC 100 <u>Thixotropic</u> 7.875" 5.5" Production 14 5000 50-50 Poz 500 <u>18% Salt</u> LINER RECORD PERFORATION RECORD Top, ft. Bottom, ft. Socks coment Shots per ft. Size & type Depth Interval 0.5" Jet 4 4730-4744 TUBING RECORD 4 0.5" Jet 4754-4760 etting depth Packer set at 2.875" 4793 ACID, FRACTURE, SHOT, CEMENT SQUEEZE RECORD Amount and kind of material used Depth interval treated Frac with 23000 gallons 30# cross link gel and 41000# 20-40 sand 4730-4744 Acidize with 500 gallons 15% HCL 4754-4760 Date of first production Froducing method (flowing, pumping, ges lift, etc.) Gravity 3-14-82 Pumping 30.66 Gas Gas-oil ratio **%** 24 RATE OF PRODUCTION PER 24 HOURS 0 CFPB Disposition of gos (vented, used on lense or sold)

Perforations

Physical Productivity Report to THE STATE CORPORATION COMMISSION, Conservation Division, 212 N. Market, Wichita, Kansas Pipe Line (Purchaser) Producer's Name Month Opening Gauge Closing Gauge Well Data Time on: Time off: B. S. & W. Oil Level Oil Level B. S. & W. 4754, 4760 Barrels Barrels Tank No. Size Ft. In. Ft. In. Ft. In. Ft. In. Gun Bbl..... Settling Tank 9 8 3 210 trac Gravity of Oil.... Test Data Permanent X Swabbing... Total Bols. Produced == ... Length of Stroke.... S. P. M. ____ RECEIVED Pretest InformationSTATE CORPORATION COMMISSION SEALS and USES: JUN 2 1 1982 Well Location Hours pumped. WITNESSING: We, the undersigned, personally witnessed the gauging periods as indicated by our signatures, and certify that they were taken according to the Commission's Rules. CONSERVATION DIVISION Bbls, Produced. Ŧ Wichita, Kansas Gauge Witnesses Closing Gauge Opening Gauge From Tank Tables Used. For Producer..... ₩. Est. Offset Owner..... Line (Bbls, per In.) Checked by: Send ORIGINAL WHITE COPY to OFFICE. Give PINE to PRODUCES. BLUE to last OFFSET WITNESS. VELLOW retained by GAUGES.—REPORT FULLY ANY INCOMPLETED POTENTIAL.

15-055-20498-0000