DOCKET NO. NP

SIDE ONE

YPE AFFIDAVIT OF

(Rules 82-3-130 and 82-3-107)

This form shall be filed with the Kansas Corporat Derby Building, Wichita, Kansas 67202, within nin completion of a well, regardless of how the well	ety (90) days after the
FOR INFORMATION REGARDING THE NUMBER OF COPIES TO REQUIRING COPIES OF ACO-1 FORMS SEE PAGE TWO (2), FLetter requesting confidentiality attached.	BE FILED AND APPLICATIONS SIDE TWO (2) OF THIS FORM.
C Attach ONE COPY of EACH wireline log run (i. gamma ray neutron log etc.)***Check here if NO lo	e. electrical log, sonic log, gs were run
PLEASE FILL IN ALL INFORMATION. IF NOT AVAILABLE LATER BECOMES AVAILABLE, SUBMIT BY LETTER.	, INDICATE. IF INFORMATION
LICENSE # 5342 EXPIRATION DATE	June 1985
OPERATOR Beacon Exploration Company	API NO. 15-065-21,916~00-00
ADDRESS 410 17th Street, Suite 2300	COUNTY Graham
Denver, Colorado 80202	FIELD WINCAT MY. UERNON NW
** CONTACT PERSON Dave Kranz PHONE (303) 825-1966	PROD. FORMATION Toronto/Lans.KC A & BIndicate if new pay.
PURCHASER Koch Oil	LEASE Fountain
ADDRESS 1625 Broadway, Suite 1570	WELL NO. 1-30
Denver, Colorado 80202	WELL LOCATION SW SE SW
DRILLING Murfin Drilling	330 Ft. from S Line and
CONTRACTOR ADDRESS 250 N. Water, Suite 300	1650 Ft. from W Line of
Wichita, Kansas 67202	theSW (Qtr.)SEC 30TWP 6 RGE 22 (W).
PLUGGING N/A	WELL PLAT (Office
CONTRACTOR	Use Only)
ADDRESS	KCC /
TOTAL DEPTH (0101 PPT 27001	KGS V
TOTAL DEPTH 4010' PBTD 3700'	SWD/REP PLG.
SPUD DATE 3/9/84 DATE COMPLETED 4/13/84 ELEV: GR 2343' DF KB 2345'	NGPA
DOCKET NO. OF DISPOSAL OR REPRESSURING WELL BEING USED TO DISPOSE OF WATER FROM THIS LEASE	
Amount of surface pipe set and cemented 250'	DV Tool Used? No .
TYPE OF COMPLETION THIS AFFIDAVIT APPLIES TO: (Circle Dry, Disposal, Injection, Temporarily Abandoned. completion N/A Other completion	O ONE)
ALL REQUIREMENTS OF THE STATUTES, RULES AND REGULATION AND GAS INDUSTRY HAVE BEEN FULLY COMPLIED WITH.	ONS PROMULGATED TO REGULATE THE OIL
A F F I D A V I T David R. Kranz	
I am the Affiant, and I am familiar with the con	ing of lawful age, hereby certifies
The statements and allegations contained therein are	true and correct.
	(Name)
SUBSCRIBED AND SWORN TO BEFORE ME this 12th	
	Maria Maria
MY COMMISSION EXPIRES: June 9, 1985	CEIVED (NOTARY PUBLIC) ATION COMMISSION
11/1 7	COMMISSION
The person who can be reached by phone regarding a information. CO_{NS}	TON COMMISSION Disconsistance of the second
Kans	7-16-84

low all important zones of polosity and contents that the land all drill-stem tests, including depth					logs run	show Geological markers, ogs run, or other Descriptive information.			
hut-in pressur ormation descr	es, and reciption, co	coveries. ntents, e	tc.	Тор	i Bo	ttom	Name		Depth
Check i	f no Drill f samples	Stem Tes sent Ge ol	ts Run.	· TRANSLORENMENT CONTO		e en propinsion de la companya de la			
Toronto Lansing/Kansa DST #1 3593 Misrun DST #2 3593	1-3643 ' 1-3643'		a.	3576 ' 3594 '	359 362	91		,	
30-60-60-12 IH 1970 IFP 80-100 ISIP 1059 Rec. 30' 0; 60' MCO (80 Lansing/Kansa DST #3 363; 30-60-30-60	FH 193 FFP 13 FSIP 1 ; 120' MCO 0% M & 20% as City "B 7-60'	0-150 059 (60% M & O)	à 40%O);	3624 '	364	3'			
IH 2019 IFP 40-40 ISIP 110 Rec. 2' cle 85%M) Lansing/Kansa	FH 200 FFP 50 FSIP. 2 ean 0; 10'	-50 11 OCM(10%0), 5%W,	3643 ' 3655 '	365 366	ii ii			
DST #4 3654 15-30-30-60 IH 1802 IFP 40-40 ISIP 50 Rec. 2' DM	4-72' O FH 174 FFP 30 FSIP 4	4 -40 0 cks	Page 2			SACHTERIOR TAXABLERING OF ST. PERSON.			
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Report of all string		Sixe casing set							
	Size hole drilled	Sixe casing set (in O.D.)	Weight lbs/ft.	Setting depth	Тура	coment	Socks		pe and percent additives Ge1
Report of all string			Weight lbs/ft.	Setting depth		O Poz	200	2% 2%	Gel CaCl
Report of all string	Size hole drilled	8 5/8"	Weight lbs/ft.		60/4	THE CONTRACTOR OF THE PERSON OF THE PERSON		2% 2% 10%	Ge1
Report of all string Purpose of string Surface	Size hole drilled 12 3/4"	8 5/8"		250 '	60/4	O Poz	200	2% 2% 10%	Gel CaCl % Salt,2% G
Report of all string Purpose of string Surface	Size hole drilled 12 3/4"	8 5/8" 5 1/2"		250 '	60/4	O Poz	200	2% 2% 10% 75%	Gel CaCl % Salt,2% G
Report of all string Purpose of string Surface Prod.	12 3/4" 7 7/8"	8 5/8" 5 1/2"	14#	250' 3985'	60/4	O Poz O Poz PERFO	200 150	2% 2% 100 759 DRD 1	Gel CaCl % Salt,2% G % CFR2
Report of all string Purpose of string Surface Prod.	Size hole drilled 12 3/4" 7 7/8" LINER RECOI	8 5/8" 5 1/2" RD	14#	250' 3985'	60/4 50/5	O Poz O Poz PERFO	200 150 RATION RECO	2% 2% 100 755 20RD	Ge1 CaC1 % Sa1t,2% G % CFR2 Path interval 44-54 34' 24-32'
Report of all string Purpose of string Surface Prod.	Size hole drilled 12 3/4" 7 7/8" LINER RECORD Bottom, ft. TUBING RECORD Setting depth 3671"	8 5/8" 5 1/2" RD Secks ce	14#	250 ' 3985 ' Shots	60/4 50/5	O Poz PERFO 22 g	200 150 RATION RECO	2% 2% 100 759 20RD \\ 372 368 362 350	Ge1 CaC1 % Sa1t,2% G % CFR2 Path interval 44-54 34' 24-32'
Report of all string Purpose of string Surface Prod.	Size hole drilled 12 3/4" 7 7/8" LINER RECOI Bottom, ft. TUBING RECCI Settling depth 3671"	8 5/8" 5 1/2" Socks co	14# ment cet at URE, SHOT,	250 ' 3985 ' Shots	60/4 50/5	O Poz PERFO 22 g	200 150 RATION RECO	2% 2% 100 750 200 37 368 362 350 350 350	Ge1 CaC1 % Salt,2% G % CFR2 Papeth_interval 44-54 34' 24-32' 24-3604'
Report of all string Purpose of string Surface Prod.	Size hole drilled 12 3/4" 7 7/8" LINER RECOI Bottom, ft. TUBING RECO Setting depth 3671'	8 5/8" 5 1/2" Socks co	14# ment ret at URE, SHOT, material used	250 ' 3985 ' Shorts 2 CEMENT SQ	60/4 50/5	O Poz PERFO 22 g	200 150 RATION RECO	2% 2% 100 750 20RD \ 372 368 362 350 357	Ge1 CaC1 % Salt,2% C % CFR2 Pasth_interval 44-54 34' 24-32' 94-3604'
Report of all string Purpose of string Surface Prod. Prod. 2 7/8" 00 gal. 15% Monogal. 15% Mo	Size hole drilled 12 3/4" 7 7/8" LINER RECORD Bottom, ft. TUBING RECORD Setting depth 3671" Amount CA, 1500 ga	8 5/8" 5 1/2" Socks co	14# ment ret at URE, SHOT, material used	250 ' 3985 ' Shorts 2 CEMENT SQ	60/4 50/5	O Poz PERFO 22 g	200 150 RATION RECO Size & type gm jet sho 3744- 3624- 3594-	2% 2% 100 75% 200 368 368 362 350 350 350 350 350 350 350 360 4'	Ge1 CaC1 % Salt,2% C % CFR2 Pasth_interval 44-54 34' 24-32' 94-3604'
Report of all string Purpose of string Surface Prod. op, ft. 2 7/8" 00 gal. 15% M 00 gal. 15% M 00 gal. 15% M	Size hole drilled 12 3/4" 7 7/8" LINER RECORD Bottom, ft. TUBING RECORD Setting depth 3671" Amount CA, 1500 ga	8 5/8" 5 1/2" RD Secks of Packers and and kind of producing Produ	14# ment cet at URE, SHOT, material used E; 500 ga	250 ' 3985 ' Shorts 2 CEMENT SQ	60/4 50/5 per ft.	O Poz PERFO 22 g	200 150 RATION RECO Size 6 type gm jet sho 3744- 3624- 3594- 3578-	2% 2% 100 755 2 2 2 3 3 5 2 5 2	Ge1 CaC1 % Salt,2% G % CFR2 Perth intervel 44-54 34 ' 24-32' 24-3604' 78-84'
Report of all string Purpose of string Surface Prod.	Size hole drilled 12 3/4" 7 7/8" LINER RECORD Bottom, ft. TUBING RECORD Setting depth 3671" Amount CA, 1500 ga	8 5/8" 5 1/2" RD Secks of Packers and and kind of producing Produ	14# ment ure, shot, material used 2; 500 ga	250' 3985' Shots 2 CEMENT SQ	60/4 50/5 per ft.	O Poz O Poz PERFO 22 g	200 150 RATION RECO Size & type gm jet sho 3744- 3624- 3594- 3578-	2% 2% 100 75% 200 368 368 362 350 350 350 350 350 350 350 360 4'	Ge1 CaC1 % Salt,2% C % CFR2 Posth_interval 44-54 34' 24-32' 24-32' 24-3604' 78-84'

PAGE 2 (Side One)
OPERATOR Beacon Explor.

PERATOR Beacon Explor. LEASE NAME Fountain
WELL NO. 1-30

SEC 30 TWP 6S RGE 22 (W

FILL IN WELL INFORMATION AS REQUIRED.

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 & Shut-in pressures, and recoveries.

Show Geological markers, logs run, or Other Descriptive information.

nut-in pressures, and recoveries.				
FORMATION DESCRIPTION, CONTENTS, ETC.	тор	BOTTOM	NAME	DEPTH
Lansing/Kansas City "E" Lansing/Kansas City "F" Lansing/Kansas City "G" Lansing/Kansas City "H" DST #5 3687-3740'	3665' 3672' 3687' 3716'	3672' 3687' 3716' 3740'		
30-60-30-60 IH 1901 FH 1832 IFP 70-90 FFP 100-140 ISIP 1196 FSIP 1196 Rec. 190' watery mud				
DST #6 3726-58' 30-60-30-60 IH 1871 FH 1802 IFP 50-40 FFP 40-40 ISIP 330 FSIP 100 Rec. 4' DM w/spots oil				
Lansing/Kansas City "I" Lansing/Kansas City "J" Lansing/Kansas City "K"	3740' 3747' 3774'	3747' 3774' 4010'		
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INSTRUCTIONS FOR FILING ACO-1 WELL HISTORY FORMS

When to File - Number of Copies

PLEASE FILL OUT ALL INFORMATION. IF INFORMATION IS NOT AVAILABLE, INDICATE. IF INFORMATION LATER BECOMES AVAILABLE, SUBMIT BY LETTER.

ACO-1 Well history forms are required on all wells, regardless of how completed. (Rule 82-3-130)

PRODUCING AND TEMPORARILY ABANDONED WELLS: (File 2 copies)

OIL WELLS: An oil well shall be considered completed when the first new oil is produced through well head equipment into lease tanks from the producing interval after the production string has been run. For information regarding oil wells, contact Tom Leiker or Elisabeth Wannow.

GAS WELLS: A gas well shall be considered completed when the well is capable of producing gas through well head equipment from the producing zone after the production string has been run. Shut-in gas wells also require 2 copies. For information regarding gas wells, contact Richard Smith or Jim Hemmen.

TEMPORARILY ABANDONED WELLS: For information, contact Duane Rankin.

REQUESTING CONFIDENTIALITY:

Only 1 (ONE) copy of the ACO-1 should be filed with a letter attached for each well on which information is to be held confidential. ALL of the information should be completed on the form. Only information on Side One will be of public record. Side Two will be held confidential. On wells which are Docketed, confidentiality is waived. Plugging forms CP-1 and CP-4 cannot be held confidential.

To order additional forms or request information, call (316) 263-3238.

PLEASE KEEP THIS SHEET FOR REFERENCE.