OIL & GAS CONSERVATION DIVISION	API NO. 15 - 101-21,249 - 0000
WELL COMPLETION OR RECOMPLETION FORM ACO-1 WELL HISTORY	County Lane
DESCRIPTION OF WELL AND LEASE	N/2 N/2 NW Sec 12 16s 30 (location) Rge Rge
Operator: license # 5364	(locatium) 4950 Rge
name Beren Corp address 970 Fourth FInancial Center	the same of the formula of the same of the
City/State/Zip Wichita, KS 67202	Lease Name York Estate Well#
Operator Contact Person Max Houston Phone (316)265-3311	Field Name
Contractor: license # 6033 name Murfin Drilling Company	Producing Formation N/A
Wellsite Geologist P. Sam Houston	Elevation: Ground 2674 *
Phone (316) 262-1163 PURCHASER N/A	
Designate Type of Completion New Well Re-Entry Workover	5280 4950 4620 4290
□ Oit □ SWD □ Town Abd	3960 3630
☐ Gas ☐ Inj ☐ Delayed Comp	3300 2970
☑ Dry ☐ Other (Core, Water Supply etc.)	2640 2310
If OWWO: old well info as follows:	1980
Operator	1650
Well Name	990
Comp. Date Old Total Depth	330
•	5280 4950 4620 360 3300 2310 1980 11320 660 330
WELL HISTORY Drilling Method: ☐ Mud Rotary ☐ Air Rotary ☐ Cable	WATER SUPPLY INFORMATION
	Source of Water: Division of Water Resources Permit #
Protion Date	1
Total Depth PBTD	☐ Groundwater Ft North From Southeast Corn (Well) Ft. West From Southeast Corn Sec Twp Rge ☐ East West
Amount of Surface Pipe Set and Cemented at304 !	_ wes
1	☐ Surface Water Ft North From Sourtheast Corne
Multiple Stage Cementing Collar Used? Yes You	(Stream, Pond etc.) Ft West From Southeast Conditions of the Sec Twp Rge
If Yes, Show Depth Set feet	🔀 Other (explain) . Hauled, Purchased from York Bro
falternate 2 completion, cement circulated	(purchased from city, R.W.D.#)
rom feet depth to w/	Disposition of Produced Water:
	Docket # Disposal
INSTRUCTIONS: This form shall be completed in duplicate and filed Wichita, Kansas 67202, within 90 days after completion or recompletion of any w	with the Kanasa Canasa
Wichita, Kansas 67202, within 90 days after completed in duplicate and filed information on side two of this form will be held confidential for a period of 12 m or confidentiality in excess of 12 months.	rell. Rules 82-3-130 and 82-3-107 apply.
One copy of all wireline logs and drillers time log shall be as	form. Submit CP-4 form with all plugged wells. Submit CP-111 form w
ill temporarily abandoned wells.	The second of the form w
Ill temporarily abandoned wells. Ill requirements of the statutes, rules, and regulations promulgated to regulate derein are complete and correct to the best of my knowledge.	the oil and gas industry have been fully complied with and the state
Il temporarily abandoned wells. Il requirements of the statutes, rules, and regulations promulgated to regulate erein are complete and correct to the best of my knowledge.	the oil and gas industry have been fully complied with and the statemen
all requirements of the statutes, rules, and regulations promulgated to regulate erein are complete and correct to the best of my knowledge.	K.C.C. OFFICE USE ONLY
All requirements of the statutes, rules, and regulations promulgated to regulate nerein are complete and correct to the best of my knowledge.	K.C.C. OFFICE USE ONLY
gnature Executive Vice President Date Date	K.C.C. OFFICE USE ONLY E Letter of Confidentiality Attached C Wireline Log Received C Drillers Timelog Received Distribution KCC SWD/Rep
Ill requirements of the statutes, rules, and regulations promulgated to regulate erein are complete and correct to the best of my knowledge.	K.C.C. OFFICE USE ONLY E.P. Letter of Confidentiality Attached C. Wireline Log Received C. Drillers Timelog Received Distribution KCC SWD/Rep NGPA WKGS Plug Other

PATRICIA E. HEINSOHN State of Kansas My Appt. Exp. Apr. 14, 1989

Form ACO-1 (7-84) 12-20-85

m	TWO

	D	,	SII	DE TWO					
Operator Name .	Beren Corpo	ration Le	ease Name Y.C	ork.Estat	eWell# . l. SEC	.12 TWP 16.5	RGE . 30	〔 不	
INSTRUCT	IONS: Show	imm	WE	LL LOG					
level, hydrosta extra sheet if m	tested, time tool atic pressures, bo fore space is need	open and close ttom hole temp led. Attach co	ed, flowing perature, flu py of log.	and shut-in id recovery	s penetrated. De t pressures, wh y, and flow rates	tail all cores. Fether shut-in parties if gas to surfa	Report all drill pressure reactice during tes	sten hed t.	
Drill Sten	n Tests Taken	_⊠ Y	es 🗍 No		•••••••••••••••••••••••••••••••••••••••		••••••	• • • •	
Samples Cores Ta	Sent to Geological Su ken	rvey 🛱 Y	es 🗌 No)		Formation Log	Description Sample		
	DST #1) 3745-	3780 (Umama	A !!)		: Name		Тор	Во	
	30-30-60-60 Rec: 65' mud 1080/1080 31/ DST #2) 3783- 60-60-60-60 Rec: 130' VHO (43% oil, 55% 1101/1070 41/ DST #3) 4265- 30-30-30-30 Rec: 15' mud 302/114 31/31 DST #4) 4292- 30-30-60-60 Rec: 30' mud 551/707 20/20	31 41/41 3810 ("B") CM mud, 2% gas 62 83/83 4300 ("FS") 31/31			B H. L. Si B. M. P. Ci J. M. L.	/Anh 2089(- 2eb 3724(- 2eb 3762(- 2ens 3762(- 2erk 4025(- 2erk 4025(- 2erm 4133(- 2erm 4222(- 2er 4278(- 2er 4303(- 2er 4345(- 2er 434(- 2er 4345(- 2er 434(- 2er 4345(- 2er 4345(- 2er 4345(- 2er 4345(- 2er 4345(- 2er 434	-1424) -1454) -1543) (-1599) (-1624) (-1666) (-1696)		
			·			l 7 1987 NFIDENTIAI	L		
urpose of string	Rep	CASING R ort all strings set - o	ECORD Conductor, surf	inew face, intermed	used sidiate, production, etc.				
arpose 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		
surface	12-1/4"	.8-5/8"	23#	304'	60/40 po	z 250 sx	2%ge1,3%c		
	PERFORATION D								
ts per foot		PERFORATION RECORD specify footage of each interval perforated				Acid, Fracture, Shot, Gement Squeeze Record			
•••••••••••••••••••••••••••••••••••••••				(amount and kind of material used) Depth					
•••••••••••••••••			• • • • • • • • • • • • • • • • • • • •	*********	*************	• • • • • • • • • • • • • • • • • • • •		· · · ·	
							•••••	• • • •	
BING RECORD	size s			·····	<u></u>			· · · · ·	
le of First Production		et at	packer at		Liner Run	Yes _	No		
	Oil	☐ flowing		ng 🗍 gas	lift 🗍 Other (ex	(plain)			
nated Production Per 24 Hours	•		Gas		r Gas	Gas- Oil Ratio Gravity			
		Bbls	MCF		Bbls	CFPB			
	vented sold	_ . op	HOD OF CO en hale er (specify)	MPLETION perforation	1	PRODUC	CTION INTERVA	 L	
L	used on lease	·	☐Dually Com ☐Commingle	pleted.	1	•••••••	••••••	••••	