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STATE CORPORATION COMMISSION OF KANSAS OIL & GAS CONSERVATION DIVISION MELL COMPLETION FORM	API NO. 15- 135-23,398-00-00 (1)
DESCRIPTION OF WELL AND LEASE	S/2 SW SE Sec. 5 Twp. 16s Rge. 21 East west 330 Ft. North from Southeast Corner of Section
Operator: License # 5285  Name: The Dane G. Hansen Trust	Ft. North from Southeast Corner of Section  1980 Ft. West from Southeast Corner of Section
Address P. O. Box 187	(NOTE: Locate well in section plat below.)  Lease Name Zeller Well # 1
City/State/Zip Logan, Kansas 67646	Field Name Bright NW Producing Formation None
Purchaser: None  Operator Contact Person: Dane G. Bales	Elevation: Ground 2381 KB 2386
Phone (913) 689-4816  Contractor: Name: Galloway Drilling Co., Inc.	Total Depth 4304 PBTD 5280 4950 4620
License: 5783	4290
If CANNO: old well info as follows:  Operator:  Well Name:  Comp. Date Old Total Depth  Drilling Method:  X Mud Rotary Air Rotary Cable  10/30/89	Amount of Surface Pipe Set and Cemented at
Derby Building, Wichita, Kansas 67202, within 120 day 82-3-106 apply. Information on side two of this form will writing and submitted with the form. See rule 82-3 wireline logs and drillers time log shall be attached with form with all plugged wells. Submit CP-111 form with conversion of a well requires filing of ACO-2 within 120 d	be held confidential for a period of 12 months if requested in 1-107 for confidentiality in excess of 12 months. One copy of all this form. ALL CEMENTING TICKETS MUST BE ATTACHED. Submit CP-4 all temporarily abandoned wells. Any recompletion, workover or days from commencement date of such work.
All requirements of the statutes, rules and regulations promultions and the statements herein are complete and correct to signature  1 Daile G. Bales  Title Manager  Date	K.C.C. OFFICE USE ONLY  F Letter of Confidentiality Attached C Wireline Log Received  Vember  Distribution  KCC SWD/Rep NGPA  KGS Plug Other  (Specify)

BETTY JANE BITTEL State of Kansas My Appl. Exp. July 17, 1992

Form ACO-1 (7-89)

SIDE TWO

TRUCTIONS: Show import erval tested, time to the static pressures, but more space is needed.  Il Stem Tests Taken (Attach Additional Shows and the stational Shows are	ortant tops a	East  West  Ind base of formations  closed, flowing and Imperature, fluid reco	Countys penetrated. D	Detail all c	pres. Report a	tt dritt's	tem tests giv
TRUCTIONS: Show impo erval tested, time to rostatic pressures, bo more space is needed.	ortant tops a col open and ottom hole te	West  nd base of formations closed, flowing and mperature, fluid reco	s penetrated. D	Detail all c	ores. Report a	ll drill's	tem tests giv
erval tested, time to lrostatic pressures, be more space is needed.	ool open and ottom hole te	mperature, fluid reco	s penetrated. C i shut-in pressu	etail all c res, whethe	ores. Report a	ll drill's	tem tests giv
ll Stem Tests Taken		y of log.	overy, and flow r	ates if gas	to surface durin	ure reach	ed static lev ttach extra sh
		⅓ Yes □ No	Formation Description				
(Attach Additional Si ples Sent to Geologic		X Yes			Log 🛛	Sample	
res Taken		Yes K No	Name Anhydrii		1700 1700	Botto: (+68	
ectric Log Run (Submit Copy.)		Yes No	B/Anhydi Heebner Toronto		1748 3781 3802	(+63 (-13 (-14	395) 416)
#1 - 4267-77. :. 300' SW & 60' IP 963. NOFSIP.	MSW.		Lansing B/Kansas Pawnee	s City	3820 4097 4166 4264	(-14 (-17 (-17 (-18	711) 780)
			Fort Scoth Chk. Sd	. 'A'	4273 4294	(-18	887) 908)
Purpose of String	Report al Size Hole Drilled	CASING RECORD  Latrings set-conduct  Size Casing Set (In O.D.)	New Us	Setting Depth	Type of Cement	# Sacks Used	Type and Perd Additives
Surface	12 1/4"	8 5/8"	20#	261'	60/40 Poz	160	2% Gel; 3%
Shots Per Foot   S	PERFORATION Specify Foota	N RECORD ge of Each Interval F	Perforated	Acid, (Amount ar	Fracture, Shot,	Cement Sq ial Used)	ruceze Record Depth
TUBING RECORD	Size	Set At	Packer At	Liner Run	☐ Yes ☐	No	
Date of First Produc	tion Produc	ing Method Flowing	Pumping (	Gas Lift	Other (Explain	>	
<u> </u>	oil	Bbls. Gas	Mcf Wate	er Bbls	. Gas-Oi	l Ratio	Gravi
Estimated Production Per 24 Hours	1	1					
1		= -	ETHOD OF COMPLET			_	Production In