STATE CORPORATION COMMISSION . DEC \*\* The person who can be reached by phone regarding any questions concerning this CONSERVATION DIVISION information. Wichita, Kansas

MY COMMISSION EXPIRES: July 17, 1984

tane.

REGILATION (NOTARY PUBLIC)

OPERATOR Dane G. Hansen Trust LEASE Jennison 'A' SEC. 29 TWP. 16 RGE. 29

FILL IN WELL INFORMATION AS REQUIRED:

WELL NO.

FILL IN WELL INFORMATION AS REQUIRED:							WELL NO. 3	
Show all important zones of porosity and contents thereof; cored intervals, and all drill-stem tests, in- cluding depth interval tested, cushion used, time tool open, flowing and shut-in pressures, and recoveries.					SHOW GEOLOGICAL MARKERS, LOGS RUN, OR OTHER DESCRIPTIVE INFORMATION.			
	tested, cushion us			TOP	BOTTOM	NAME	DEFTH	
Check if Check if Check if Check if DST #1 - 386 specks. DST #2 - 395 20' VHC 396/370. DST #3 - 406 BHP's 1 DST #4 - 409 BHP's 8 DST #5 - 414 spts. BI DST #6 - 421 Oil. BH DST #7 - 42 Frothy 0 0-0/191	s Run. cological 45. Rec. FFP's 0-45. Re 60' HO0 02-153. 45. Rec. 51-51/51 45. Rec FFP's 5 45. Rec FFP's 63- 0-45. R 3HP's 90	Survey 10' Mu 38-38/3 ec. 260' GMW. E 20' Oil 61-51. ec. 100' 1-76 80' WC 1-51/51 . 390' M 6/115- ec. 330' 7/396.	BOTTOM  d w/oil 88-38.  TF- 3HP's Sptd. Muc  WM.  CM w/Oil -51. Idy. Froth 179. Mdy. FFP's	Anhydrit B/Anhyd Heebner Toronto Lansing/ Stark BKC Marmato Pawnee Fort Sco Cheroke Mississi RTD	e 2180 (+609) rite 2209 (+580) 3850 (-1061) 3868 (-1079) 3885 (-1095) 4149 (-1360) 4220 (-1431) 4250 (-1461) 4335 (-1546) ett 4388 (-1599) 4413 (-1624)			
If additional Report of all strings	space is n	eeded use	e Page 2,		217/319-3  RECORD (No.	ew) or (Used	Type and parcent	
Purpose of string	SIZE HOSE OFFICE	(in O.D.)				225	2% Gel <u>+</u> 3% CC	
Surface	12 1/4	8 5/8	24#	331'	Common	225	240 Gel 1 370 GG	
Production		5 1/2	14#_	4519	Common	275	Salt Saturated	
	LINER RECO	RD	<u> </u>		PERF	ORATION RECOR	tD	
Top, ft. B	ettem, ft.	Socks c	ment	Shets	Shots per ft. Size & type		Depth interval	
<u> </u>	TUBING RECO	DRD						
	Setting depth	Packer	set of	1				
2 1/2	4515	ACID 2212	HE CHAT	CEMENT CO	IEETE DECCED		<u> </u>	
	<del></del>		<del></del>	CEMEN 1 3Q1	UEEZE RECORD	D.	pth interval treated	
250 Gal M		unt and kind of Mud)	me:4fial 4946				4372-78	
250 Gal. MCA (15% Mud) 2650 Gal. 15% Dem 250 Gal. 28% I					Dem.		4457; 4463; 4469	
1500 Gal. 15% Dem. 1750 Gal. 15% Dem.							-10 : 4339	
500 Gal, MCA (15% Mud) - 1500 Gal,				, 15% Dem.		4256	4276	
500 Gal. MCA (15% Mud) - 2000 Gal.  Date of first production   Producing method (flowing)					on lift, atc.)		3972: 3966	
	7/83			Pump	ing		78.07	
Estimated Production -I.P. 38 bbls.					MCF 5	bbls.	S-BIT FERTO <sup>N T</sup> CFPB	
Disposition of gas (vented, used on lease or sold)  Perforations								
vented								

## PERFORATION RECORD

Shots per ft.	Type & Size	Depth Interval
2		4372-78
1		4457
1		4463
1		<b>44</b> 69
3		4406-10
1		4323
1		4339
1		<b>42</b> 56
1		4276
1		3983
1		3972
1		3966
2	SSB's	4468-70
2	SSB's	4462-64
2	SSB's	<b>44</b> 56 <b>-</b> 5 <b>8</b>
2	SSB's	4338-40
2	SSB's	4321-25
2	SSB's	4275-77
2	SSB's	4254-56
2	SSB's	3982-84
2	SSB's	3971-73
2 .	SSB's	3966-6 <b>8</b>

RECEIVED
STATE CORPORATION COMMISSION DEC 8 198 :

CONSERVATION DIVISION Wichita, Kansas