ORIGINAL

SIDE ONE

STATE CORPORATION COMMISSION OF KANSAS	API NO. 15- 059-20,534 - 00 00
OIL & GAS CONSERVATION DIVISION WELL COMPLETION FORM	County Franklin
ACO-1 WELL HISTORY	County
DESCRIPTION OF WELL AND LEASE	1220 Ft. North from Southeast Corner of Section
Operator: License #6142	
Name: TOWN OIL CO.	Ft. West from Southeast Corner of Section (NOTE: Locate well in section plat below.)
Address Rt. 4	Lease Name Van Horn Well # 1-W
	Field Name
city/State/Zip Paola, Ks. 66071	Producing Formation Squirrel
Purchaser: Crude Marketing, Inc.	Elevation: Ground KB
Operator Contact Person: Lester Town	Total DepthPBID
Phone (913) 294-2125	10tat beptil5280
Contractor: Name: Company Tools	4950 4620 4290
License: S 41_50 - 17	VED 3960
Wellsite Geologist: S 4/_ 1/1	TON CONTURS S10: 1300 1300 2970
Designate Type of Completion X New Well Re-Entry Workover OCT 1	1 1 1 1 1 1 1 1 1 1
Gas X Inj Delayed Compisitie Dry Other (Core, Water Supply, etc.)	"
Dry Other (Core, Water Supply, etc.)	990 660 330 10-17-91
If OWWO: old well info as follows: Operator:	
Well Name:	20
Comp. DateOld Total Depth	
Drilling Method: Mud RotaryX_ Air Rotary Cable	If yes, show depth set Feet
	If Alternate II completion, coment circulated from 29 760
4-16-81 4-20-81 10-8-81 Spud Date Date Reached TD Completion Date	feet depth to surface w/ 3 99 sx cmt.
wireline logs and drillers time log shall be attached with	s of the spud date of any well. Rule 82-3-130, 82-3-107 and be held confidential for a period of 12 months if requested in -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
All requirements of the statutes, rules and regulations promu with and the statements herein are complete and correct to t	lgated to regulate the oil and gas industry have been fully complied the best of my knowledge.
Signature Seller lown	K.C.C. OFFICE USE ONLY F Letter of Confidentiality Attached
Title Martner Date	CT1591 C Wireline Log Received C Drillers Timelog Received
Subscribed and sworn to before me this 15 day of 0.5	Distribution KCC SWD/RepNGPA
Notary Public Norma Han Barnhast	KGS Plug Other (Specify)
Date Commission Expires $4-6-93$	

Form ACO-1 (7-89)

网络5000

SIDE TWO

	OTT 60		Lease Name	Van Hor	n	_ Well #	1-W	
erator Name <u>TOWN</u>						_		
c. <u>18</u> Twp. <u>16.</u>		X East	County	LEGIEVIT			,,,,,	
_	·	□ west						
STRUCTIONS: Show in terval tested, time drostatic pressures, more space is neede	tool open ar bottom hole t	and base of formation nd closed, flowing a temperature, fluid re upy of log.	ons penetrated. nd shut-in press covery, and flow	Detail all o sures, whether rates if gas	cores. Report er shut-in pres to surface duri	all drill ssure reach ng test. /	stem tests givin ned static leve Attach extra she	
		Yes X No			Formation Descr	iption		
Orill Stem Tests Taken Yes No (Attach Additional Sheets.)			·					
amples Sent to Geological Survey Yes 🔣 No			□ Log □ Sample					
•	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	Tes No	Name		Top	Botte	om	
res Taken		Tes X No						
ectric Log Run (Submit Copy.)		Tes We No						
(000m; c opp).)			1	(5	SEE ATTACHE	D COPY (OF LOG)	
			, ,	•				
		CASING RECORD				······································		
			رن لیا ہوں لیا	sed	production of	c		
•	Report a	all strings set-condu	ctor, surface, ii	Ţ 	1	1	Tune and Percei	
Purpose of String	Size Hole Drilled	Size Casing Set (In O.D.)	Weight Lbs./Ft.	Setting Depth	Type of Cement	# Sacks Used	Type and Percer Additives	
Surface	91,	6 ¹ 4		20	<u>Portland</u>	3		
Completion	5 1/8	2		760	Portland	99		
			<u> </u>	<u> </u>		<u> </u>	<u>.l</u>	
Observation I	PERFORATIO	ON RECORD age of Each Interval	Perforated	Acid, (Amount an	Fracture, Shot, d Kind of Mater	Cement So ial Used)	Depth	
Shots Per Foot		Se of Local fitter val			acks sand		722-727	
2 722-727			- JO Sacks Saliti					
				.				
<u></u> -								
			D - Iv- A+	Liner Run]		
TUBING RECORD	Size	Set At 749	Packer At		T _{Yes} Z	NO		
Date of First Produ	1"	749		<u> </u>				
Date of First Produ Unk	1" ction Produc	749 ing Method Flowing	X Pumping C	Gas Lift	Other (Explain		Gravit	
Date of First Produ	1" ction Produc	749 ing Method Flowing	X Pumping (Gas Lift	Other (Explain)	Gravity	
Date of First Produ Unk Estimated Productio Per 24 Hours	1" ction Produc	749 ing Method Flowing Bbls. Gas	Mcf Wate	Gas Lift Corner Bbls None	Other (Explain . Gas-Oi) Ratio	Production Inte	
Date of First Produ Unk Estimated Productio	1" ction Produc n Oil Unk	749 ing Method Flowing Bbls. Gas	X Pumping C (Gas Lift Corner Bbls None	Other (Explain . Gas-Oi) Ratio	Gravity Production Intermingled	