## SIDE ONE

15-35-29W

STATE CORPORATION COMMISSION OF KANSAS OIL & GAS CONSERVATION DIVISION	API NO. 15 - 119-20,668
/ELL COMPLETION OR RECOMPLETION FORM ACO_1 WELL HISTORY	County Meade
DESCRIPTION OF WELL AND LEASE	660'FNL,2150'FEL Sec. 15 Twp. 358 Rge. 29 × wc. (location)
Operator: license # .9534  name Hixon Development Company address .P.O. Box 2810.	
City/State/Zip Farmington, New Mexico 87499	Lease Name Adams Ranch Well# F-22
Operator Contact Person Aldrich L. Kuchera	Field NameCimarron Bend
Contractor: license #5879	Producing Formation . Lansing'A''
nameJ.B. Bohannon Drilling, Inc.	Elevation: Ground2408.9.1KB2420.9.1
Wellsite Geologist Perry Tuttle Phone 505-325-6984	Section Plat
PURCHASER Diamond Shamrock	5280
De nate Type of Completion	4620
x New Well Re-Entry Workover	3960
CT OND	3630
	3970
☐ Gas ☐ Inj ☐ Delayed Comp. ☐ Dry ☐ Other (Core, Water Supply etc.) STAFE CO	RECEIVED 2640
Office (code, water supply etc.)	1980
If owwo: old well info as follows:	CT 2 2 1984
Operator	[
Well NameCONS	ERVATION DIVISION . 330
Comp. Date Old Total Depth	Vichita, Kansas
	5280 4950 4950 3360 3300 1320 1320 660 330
WELL HISTORY	₩ WATER SUPPLY INFORMATION
Drilling Method: 🗵 Mud Rotary 📋 Air Rotary 📋 Cable	Source of Water:
8/27/84 9/3/84 9/22/84	Division of Water Resources Permit # T84-657
Spate Date Reached TD Completion Date	
4720' KB 4676.5' KB	☐ Groundwater. 4620¹ Ft North From Southeast Corner are (Well)
Total Depth PBTD	(Well)2000
	Score impose tigos Last
An t of Surface Pipe Set and Cemented at 1526.07 ' KB feet	Surface Water Ft North From Sourtheast Corner an
Multiple Stage Cementing Collar Used?	(Stream, Pond etc.). Ft West From Southeast Corn∈ Sec Twp Rge ☐ East ☐ West
If Yes, Show Depth Setfeet	☐ Other (explain)
	(purchased from city, R.W.D.#)
If alternate 2 completion, cement circulated	Disposition of Produced Weter
from feet depth to w/ SX cmt	Disposition of Produced Water: & Disposal  Repressuring  Docket # 1027800klahoma
	DOCKET # IM4/RVVKTARQUA

**INSTRUCTIONS:** This form shall be completed in duplicate and filed with the Kansas Corporation Commission, 200 Colorado Derby Building. Wichita, Kansas 67202, within 90 days after completion or recompletion of any well. Rules 82-3-130 and 82-3-107 apply.

Information on side two of this form will be held confidential for a period of 12 months if requested in writing and submitted with the form. See rule 82-3-107 for confidentiality in excess of 12 months.

One copy of all wireline logs and drillers time log shall be attached with this form. Submit CP-4 form with all plugged wells. Submit CP-111 form with all temporarily abandoned wells.

CIDE TWO	SIDE TWO	

15-35-290

Operator Name	n Development	Co. Lease Na	Adams	Well#	sec 1	rwp RGE	29 Eas Wes
			WELL I	LOG			
giving interval tested, level, hydrostatic presenter sheet if more spa	time tool open sures, bottom	and closed, fl hole temperati	owing and ure, fluid re	shut-in pressu	res, whether s	shut-in press	ure reached stat
Drill Stem Tests T Samples Sent to 0 Cores Taken	aken Geological Survey	☐ Yes ☐ Yes ☐ Yes	☑ No ੴ No 私 No	To: La: La:	x	29 44 45	Cription   Sample  Top Bottom   36'
					••••••	· · · · · · · · · · · · · · · · · · ·	
TUBING RECORD SI	ze 2-3/8" se	tat 4542' K	(Ppacker at	N/A	Liner Run	☐ Yes 🗔	No
Date of First Production 10/4/84	Producing me	thod [] flowing	<b></b> ₹x pumpi	ng 🗌 gas lift	Other (exp		
nated Production Per 24 Hours	<b>Oil</b> 73	G	as MCF	Water 0	Gas- (	Oil Ratio	Gravity 43
Disposition of gas: □ v □ s 北 u		☐ op		OMPLETION  ix perforation  inpleted.		<b>PRODUC</b> 4528 '	4537'
State Geological	Survey CH						
	_	CASING RI			used		
Purpose of string	size hole drilled	rt all strings set - c size casing set (in O.D.)	weight   lbs/ft.	face, intermediate, setting depth	type of cement	# sacks	type and percent additives
Surface Casing Production Csg.	12-1/4".	8-5/8" 5-1/2"	24#	1526.07! 4720.06!	Class H Class H	Lead 610 Tail 150 Lead 200 Tail 120	2%KCL,1/4Skcell. 3%KCL,1/4Sk.cell. /4Skcell.flk. //4Skcell2%G
PERFORATION RECORD shots per foot   specify footage of each interval perforated				Acid, Fracture, Shot, Cement Squeeze Record (amount and kind of material used) Depth			
shots per foot	specify footage of ea	ach interval perfor	ated	1	(amount and kii	ng of material us	ed) Depth