	API NO. 15189-21223.A					
OIL & GAS CONSERVATION DIVISION WELL COMPLETION OR RECOMPLETION FORM	CountyStevens					
ACO-1 WELL HISTORY DESCRIPTION OF WELL AND LEASE	C-N/2 NE SE Sec./5. Twp3/5. Rge.35. X West					
Operator: License # 30090 Name J&J Energies, Inc.	2310 Ft North from Southeast Corner of Section 660 Ft West from Southeast Corner of Section					
Address Pt. O. Box 2545	(Note: Locate well in section plat below)					
city/state/zipVichifas.KS62201	Leese NameChurchman Bible Well / 4 "OWWO"					
Purchaser	Fleid NameCAVE					
MIKE DIDDE	Producing Formation. Lansing-Kansas. City					
Operator Contact Person .MIKE DIDDE	Elevation: Ground2994KB3010					
Contractor:License # 5107 Name H-30 Drilling, Inc.	5280 4950 4620					
Wellsite Geologist Willen Frazier	3960 3960 3630 3300					
Designate Type of Completion New Wel!Re-EntryX Workover	2970 2640 2310 1980					
X OII SWD Temp Abd						
XOII	990					
If OMMO: old well Info as follows: Operator MOBIL OIL CORPORATION. Well Name CHURCHMAN BIBLE #4	82 4 4 4 6 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8					
Comp. Date9/28/88Old Total Depth.5900	WATER SUPPLY INFORMATION					
WELL HISTORY	Disposition of Produced Water:Disposat					
Drilling Method:	Docket #					
X Mud Rotary Air Rotary Cable	Questions on this portion of the ACO-1 call: Water Resources Board (913) 296-3717					
5/23/89 Spud Date Date Reached TD Completion Date	Source of Mater: Division of Water Resources Permit #I-89-229.					
4850'5/.25/.89	X Groundwater. 1965Ft North from Southeast Corner (Well) .955-Ft West from Southeast Corner of					
Total Depth PBTD	(Well) .695.Ft West from Southeast Corner of					
Amount of Surface Pipe Set and Comented at 1839et	(Well) .695.Ft West from Southeast Corner of Sec15 Twp 31 Rge 35 East X West					
Amount of Surface Pipe Set and Cemented at 1829est Multiple Stage Cementing Collar Used? X Yes No. 11 yes, show depth set 3225	(Well)					
Amount of Surface Pipe Set and Cemented at 183feet Multiple Stage Cementing Collar Used? X Yes No If yes, show depth set 325eet If alternate 2 completion, cement circulated from	(Well)					
Amount of Surface Pipe Set and Cemented at 1820est Multiple Stage Cementing Collar Used? X Yes No 1f yes, show depth set 3225	(Well)					
Amount of Surface Pipe Set and Cemented at 1839eet Multiple Stage Cementing Collar Used? X Yes No	(Well) .695 Ft West from Southeast Corner of Sec15 Twp 31 Rge 35 East X West Surface WaterFt North from Southeast Corner (Stream,pond etc)Ft West from Southeast Corner Sec Twp RgeEast West Other (explain)					
Amount of Surface Pipe Set and Cemented at 1839eet Multiple Stage Cementing Collar Used? X Yes No	(Well) .695 Ft West from Southeast Corner of Sec15 Twp 31 Rge 35 East X West Surface WaterFt North from Southeast Corner (Stream,pond etc)Ft West from Southeast Corner Sec Twp RgeEast West Other (explain)					
Amount of Surface Pipe Set and Cemented at 183 feet Multiple Stage Cementing Collar Used? X Yes No If yes, show depth set .325	(Well) .695 Ft West from Southeast Corner of Sec15 Twp 31 Rge 35 East X West Surface WaterFt North from Southeast Corner (Stream, pond etc)Ft West from Southeast Corner Sec Twp Rge East West Other (explain)					
Amount of Surface Pipe Set and Cemented at 183 feet Multiple Stage Cementing Collar Used? X Yes No If yes, show depth set .325	(Well)					
Amount of Surface Pipe Set and Cemented at 183 feet Multiple Stage Cementing Collar Used? X Yes No If yes, show depth set. 3025	(Well) .695.Ft West from Southeast Corner of Sec15 Twp 31 Rge 35 East X West Surface WaterFt North from Southeast Corner (Stream,pond etc)Ft West from Southeast Corner Sec Twp RgeEastWest Other (explain)					
Amount of Surface Pipe Set and Cemented at 183 feet Multiple Stage Cementing Collar Used? X Yes No If yes, show depth set. 3025feet If alternate 2 completion, cement circulated fromfeet depth to	Surface WaterFt North from Southeast Corner of Sec 15 Twp 31 Rge 35 East X West Surface WaterFt North from Southeast Corner (Stream,pond etc)Ft West from Southeast Corner Sec Twp Rge East West Other (explain)					
Amount of Surface Pipe Set and Cemented at 183 feet Multiple Stage Cementing Collar Used? X Yes No If yes, show depth set 325	Surface WaterFt North from Southeast Corner of Sec15 Twp 31 Rge 35 East X West Surface WaterFt North from Southeast Corner (Stream, pond etc)Ft West from Southeast Corner Sec Twp Rge East West Other (explain)					
Amount of Surface Pipe Set and Cemented at 183 feet Multiple Stage Cementing Collar Used? X Yes No If yes, show depth set. 3025	(Well) .695.Ft West from Southeast Corner of Sec15 Twp 31 Rge 35 East X West Surface WaterFt North from Southeast Corner (Stream,pond etc)Ft West from Southeast Corner Sec Twp Rge East West Other (explain)					
Amount of Surface Pipe Set and Cemented at 183 feet Multiple Stage Cementing Collar Used? X Yes No If yes, show depth set 325	Surface WaterFt North from Southeast Corner of Sec15 Twp 31 Rge 35 East X West Surface WaterFt North from Southeast Corner (Stream, pond etc)Ft West from Southeast Corner Sec Twp Rge East West Other (explain)					
Amount of Surface Pipe Set and Cemented at 183 feet Multiple Stage Cementing Collar Used? X Yes No If yes, show depth set. 3025	Surface WaterFt North from Southeast Corner of Sec15 Twp 31 Rge 35 East X West Surface WaterFt North from Southeast Corner (Stream,pond atc)Ft West from Southeast Corner Sec Twp Rge East West Other (explain)					
Amount of Surface Pipe Set and Cemented at 183 feet Multiple Stage Cementing Collar Used? X Yes No If yes, show depth set .3025	Surface WaterFt West from Southeast Corner of Sec15 Twp 31 Rge 35 East X West Surface WaterFt North from Southeast Corner (Stream, pond etc)Ft West from Southeast Corner Sec Twp Rge East West Other (explain)					

SEP 9 A 1989

CONSERVATI Wienita, manuas PY

Operator NameJ&J Energies, Inc.	Le	ase Name	Church	an Bibl	e Well # 4 0	WWO	
Sec15 Twp315 Rge35	East West Co	 unty	Stevens		• • • • • • • • • • • • • •	•	
A Company of the Company	WELL LOG	!					
INSTRUCTIONS: Show important tops and base of formations penetrated. Detail all cores. Report all drill stem tests giving interval tested, time tool open and closed, flowing and shut—in pressures, whether shut—in pressure reached static level, hydrostatic pressures, bottom hole temperature, fluid recovery, and flow rates if gas to surface during test. Attach extra sheet if more space is needed. Attach copy of log.							
Drill Stem Tests Taken Yes X No Samples Sent to Geological Survey X Yes No Cores Taken Yes X No		Formation Description Log X Sample					
•		i.	ame down to 4		Top Bottom		
		l.	1				
		i					
						·	
ate un appro-		Carre Hand				- <u>`</u>	
CASING RECOR		X Used Intermedia:	te, product	lon, etc.	Ŧ		
Purpose of String Size Hole Size Casing Drilled Set (in 0.0.)	Weight Lbs/Ft.	Setting Depth	Type of Cement	#Sacks Used	Type and Percent Additives		
Production 7-7/8" 4-1/2"	10.5#	4868	Class H	235	.25 RBL .7 322 3% KCL	Hallet	
PERFORATION RECORD Shots Per Foot Specify Footage of Each Interven	Ial Perforated	i			Squeeze Record Used) Depth	- -	
4. 4673-89 4. 4159-57	· · · · · · · · · · · · · · · · · · ·	1500 700 g	gals 159 als 159	HCL HCL	· · · · · · · · · · · · · · · · · · ·	 	
	cker at	Liner Ru	n []Ye	s v No	i	<u>.</u>	
2 7/8 4700 Date of First Production Producing Method F	4650	L	L1ft [0t	her (expl	ain)	_ -	
. 011	Gas	Wate	er G	as-Oll Ra	tio Gravit	7	
Estimated Production Per 24 Hours 3 3b!s	MCF]] 	4 Bbis	(СБРВ (' 40		
МЕТНОО	OF COMPLETIO)N		Pro	duction Interva	_1	
Disposition of gas: Vented Sold Sold Sold		X Perfo			67.3-89		
EXTREM OIL FEOSE	□ Du	ally Comple	ted	.41	150-57		

1.

State of Kansas



MIKE HAYDEN
KEITH A. HENLEY
RICH KOWALEWSKI
MARGALEE WRIGHT
JUDITH MCCONNELL
FRANK A. CARO, JR.

GOVERNOR
CHAIRMAN
COMMISSIONER
COMMISSIONER
EXECUTIVE DIRECTOR
GENERAL COUNSEL

Kansas Corporation Commission

CONSERVATION DIVISION
SHARI FEIST ALBRECHT, DIRECTOR
200 Colorado Derby Bldg.
202 W. 1st Street
Wichita, KS 67202-1286
(316) 263-3238

October 2, 1989

Mr. Michael J. Didde J & J Energies, Inc. P.O. Box 2545 Wichita, KS 67201

Dear Mr. Didde:

Re: Churchman Bible #4 C N/2 NE SE Sec. 15-T31S-R35W Stevens County, Kansas

I am in receipt of your letter dated September 7, 1989, in which you request an additional 60 days in which to complete the cementing required by the Panoma-Council Grove proration order.

Your request for an extension of time in which to complete cementing is granted. The 60-day time period will expire on November 19, 1989. Please contact the Dodge City district office prior to completing the cementing on this well.

Sincerely, Shaw Just albucht

Shari Feist Albrecht,

Director

SFA/1s

cc: Steve Durrant Dennis Anderson Janice Martin

J & J ENERGIES, INC.

P.O. BOX 2545 WICHITA, KANSAS 67201 316-721-5645 806-372-2652

9/7/89

To: Ms. Shari Feist Albrecht 200 Colorado Derby Bldg Wichita, Kansas 67202

Re: Churchman Bible #4

Dear Ms. Albrecht,

Enclosed is an ACO-1 on a well which my company washed down in the later part of May. We have completed the well as a 3 BOPD well. Unfortunately the well is uneconomical to operate at its present rate. The reason for this letter is the well is located in Stevens County Kansas meaning that to keep the well it must be cemented across the Hugoton pay zone within the next few weeks. With the well being uneconomical our 1st option is to plug the well and be finished with There is another option which we would like to request. company is planning to drill another well in the same section. If that well is commercial we would like the option to use the first well as a possible salt water disposal well. The second well will have to be spudded by 10/23/89. If we could get an extension for another 60 days before we have to cement across the Hugoton pay zone it would be greatly appreciated. If this request is not possible please let me know and a new ACO-1 will be sent and the well will be listed as a dry hole.

Thank you for your time and consideration in this manner.

Sincerely

Michael J. Didde

SEP 1 4 1989

CONSERVATION DIVISION Wichita, Kansas