and the second	0					-	Form C-105 Revised 1-	
DISTRIBUTION						50.		rpe of Lease
SANTA FE		NEW	MEXICO OIL CON	SERVATION (State 🗶	Fee
FILE		WELL COMPLE	ETION OR RECO	UMPLETION	REPORTA	ND LOG 5.	State Oil &	Gas Lease No.
LAND OFFICE						:	K-4	4865
OPERATOR						\square	11111	
I. TYPE OF WELL			<u>,</u>			7.	Unit Agreem	ent Name
	01L	GAS WELL		OTHER				
5. TYPE OF COMPLE		ערדי אנוי אנוי		OTHER			Farm or Lea	
NEW WOR			DIFF	OTHER			Sta Well No.	te 26
2. Name of Operator			······································			9.	Well No.	
AGUA, INC.								1
AGUA, INC.						10		⊇ool, or Wildcat
P. O. Box 1	.978	Hobbs,	New Mexic	o 88	3240		Wildc	at
4. Location of Well								
			•				//////	
UNIT LETTER H	LOCATED	<u>1980 </u> , peet p	ROM THE NORTH	LINE AND	660	TEET FROM	<u>IIIII</u>	
					////////		. County	
THE East LINE OF	sec. 26 ,	_{гwp.} 55 _{вс}	E. BIE NMPM		<u> 11X/////</u>	////// R	ooseve	
			Compl. (Ready to)	Prod.) 18. Ele			etc.) 19. El	ev. Cashinghead
10/23/74	12/14/	74			44891	GL		
	21. Ph	ug Back T.D.	22. If Multip Many	le Compl., How	23. Interva Drilled	ls , Rotary To By		Cable Tools
7838'						→: 0-7	<u>8381 i</u>	Wan Discover al Com
24. Producing Interval(s	s), of this comple	tion - Top, Bottor	n, Name				25.	Was Directional Survey Made
								No
	· · · · · · · · · · · · · · · · · · ·							NO Well Cored
26. Type Electric and C		_					27. Wus	
Laterlog,	Neutron	, Density					<u>, </u>	Yes
28.	- +		SING RECORD (Rep					AMOUNT PULLED
	WEIGHT LB					Lass "C		
12-3/4"	31							
8-5/8"	<u>32# &</u>	<u>24# 395</u>	9			<u>Class "H</u> 2% CaC		991.60'
						<u>7 278 040</u>	-	<u></u>
		LINER RECORD			30.	TUB	ING RECOR	D
23			SACKS CEMENT	SCREEN	SIZE	DEPT	HSET	PACKER SET
23.		воттом						
2 3. SIZE	TOP	BOTTOM	SACKS CEMENT					
		BOTTOM						
SIZE	тор			32. A	CID, SHOT, F	RACTURE, CE	MENT SOUE	EZE, ETC.
	тор			32. A				EZE, ETC. MATERIAL USED
SIZE	тор							
SIZE	тор							
SIZE	тор							
SIZE	тор							
SIZE	TOP (Interval, size an	ad number)	PROL		NTERVAL	AMOUNT		MATERIAL USED
SIZE	TOP (Interval, size an	ad number)			NTERVAL	AMOUNT		
SIZE	TOP (Interval, size an	ad number)	PROI pwing, gas lift, pum	DEPTH II	NTERVAL		AND KIND	MATERIAL USED
SIZE	TOP (Interval, size an	ad number)	PROL		NTERVAL		AND KIND	MATERIAL USED
SIZE 31. Perforation Record (33. Date First Production	TOP (Interval, size an Prod Hours Tested	uction Method (Fla	PROI pwing, gas lift, pum Prod'n: For Test Period	DEPTH II DUCTION ping - Size and 011 - Bbl.	NTERVAL type pump) Gas - MCI	AMOUNT	Vell Status (MATERIAL USED Prod. or Shut-in) Gas-Oil Ratio
SIZE 31. Perforation Record (33. Date First Production	TOP (Interval, size an Prod	uction Method (Fla	PROI wing, gas lift, pum Prod'n: For Test Period	DEPTH II	NTERVAL type pump) Gas - MCI		Vell Status (MATERIAL USED
SIZE 31. Perforation Record 33. Date First Production Date of Test Flow Tubing Press.	TOP (Interval, size an Prod Hours Tested Casing Pressu	uction Method (Fla Choke Size re Calculated 2 How Rate	PROI pwing, gas lift, pum Prod'n: For Test Period	DEPTH II DUCTION ping - Size and 011 - Bbl.	NTERVAL type pump) Gas - MCI	AMOUNT	Well Status (Bbl. 011 G	MATERIAL USED Prod. or Shut-in) Gas-Oil Ratio
SIZE 31. Perforation Record of 33. Date First Production Date of Test	TOP (Interval, size an Prod Hours Tested Casing Pressu	uction Method (Fla Choke Size re Calculated 2 How Rate	PROI pwing, gas lift, pum Prod'n: For Test Period	DEPTH II DUCTION ping - Size and 011 - Bbl.	NTERVAL type pump) Gas - MCI	AMOUNT	Vell Status (MATERIAL USED Prod. or Shut-in) Gas-Oil Ratio
SIZE 31. Perforation Record of 33. Date First Production Date of Test Flow Tubing Press. 34. Disposition of Gas	TOP (Interval, size an Prod Hours Tested Casing Pressu (Sold, used for fu	uction Method (Fla Choke Size re Calculated 2 How Rate	PROI pwing, gas lift, pum Prod'n: For Test Period	DEPTH II DUCTION ping - Size and 011 - Bbl.	NTERVAL type pump) Gas - MCI	AMOUNT	Well Status (Bbl. 011 G	MATERIAL USED Prod. or Shut-in) Gas-Oil Ratio
SIZE 31. Perforation Record 33. Date First Production Date of Test Flow Tubing Press.	TOP (Interval, size an Prod Hours Tested Casing Pressu (Sold, used for fu	uction Method (Fla Choke Size re Calculated 2 How Rate	PROI pwing, gas lift, pum Prod'n: For Test Period	DEPTH II DUCTION ping - Size and 011 - Bbl.	NTERVAL type pump) Gas - MCI	AMOUNT	Well Status (Bbl. 011 G	MATERIAL USED Prod. or Shut-in) Gas-Oil Ratio
SIZE 31. Perforation Record of 33. Date First Production Date of Test Flow Tubing Press. 34. Disposition of Gas of 35. List of Attrachments	TOP (Interval, size an Prod Hours Tested Casing Pressu (Sold, used for fu	uction Method (Fla Choke Size re Calculated 2 Hour Rate	PROI prod'n. For Test Period 4- Oil - Bbl.	DEPTH II	NTERVAL type pump) Gas - MCI F Wa	AMOUNT	Vell Status (Bbl. C Oil Gi tnessed By	MATERIAL USED Prod. or Shut-in) Gas-Oil Ratio
SIZE 31. Perforation Record of 33. Date First Production Date of Test Flow Tubing Press. 34. Disposition of Gas of 35. List of Attachments 55. List of Attachments	TOP (Interval, size an Prod Hours Tested Casing Pressu (Sold, used for fu	uction Method (Fla Choke Size re Calculated 2 Hour Flate uel, vented, etc.)	PROI nwing, gas lift, pum, Prod'ni. For Test Period 4- Oil - Bbl.	DEPTH II	NTERVAL type pump) Gas - MCI F Wa	AMOUNT	Vell Status (Bbl. C Oil Gi tnessed By	MATERIAL USED Prod. or Shut-in) Gas-Oil Ratio
SIZE 31. Perforation Record of 33. Date First Production Date of Test Flow Tubing Press. 34. Disposition of Gas of 35. List of Attachments	TOP (Interval, size an Prod Hours Tested Casing Pressu (Sold, used for fu	uction Method (Fla Choke Size re Calculated 2 Hour Flate uel, vented, etc.)	PROI nwing, gas lift, pum, Prod'ni. For Test Period 4- Oil - Bbl.	DEPTH II	NTERVAL type pump) Gas - MCI F Wa bo the best of	AMOUNT	AND KIND Well Status (Bbl. Oil Gi Intessed By and belief.	MATERIAL USED Prod. or Shut-in) Gas-Oil Ratio

INSTRUCTIONS

This form is to be filed with the appropriate District Office of the Commission not later than 20 days _____er the completion of any newly-drilled or deepened well. It shall be accompanied by one copy of all electrical and radio-activity logs run on the well and a summary of all special tests conducted, including drill stem tests. All depths reported shall be measured depths. In the case of directionally drilled wells, true vertical depths shall also be reported. For multiple completions, Items 30 through 34 shall be reported for each zone. The form is to be filed in quintuplicate except on state land, where six copies are required. See Rule 1105.

INDICATE FORMATION TOPS IN CONFORMANCE WITH GEOGRAPHICAL SECTION OF STATE

Northwostom New Mexico

	Southeast	ern	New Mexico		Hor arm estern		
_	Anhy	т	Canvon 7685	Т.	Ojo Alamo	Т.	Penn. "B"
			7810	т	Kirtland-Fruitland	Т.	Penn. "C"
т.	Salt	1.	Strawn	т. Т	Pictured Cliffs	Т.	Penn. "D"
В.	Salt1000	Т.	Atoka	т. Т	Cliff House	Т	Leadville
Т.	Yates1990	T.	Miss	I.		т. Т	Madison
		Т,	Devonian	Т.	Menefee	ц. —	
	_	т	Silveion	Т.	Point Lookout	1.	Elbert
т. т	George Cooperation	т	Montova	T .	Mancos	1.	McCracken
1.	Grayburg	T	Simpson	Т.	Gallup	Т.	Ignacio Qtzte
Т.	San Andres	1. m		Dae	se Greenhorn	Т.	Granite
	Glorieta <u>4270</u>	т.	McKee	. []a.	Dakota	т	
Т.	Paddock	T.	Ellenburger	Т.			······
т.	Blinebry	т.	Gr. Wash	Т.	Morrison	1.	
	Tubb 5710	Т.	Granite	. T .	Todilto	1.	
	Drinkard	т	Delaware Sand	Т.	Entrada	Т.	
		 T	Pone Springs	. т.	Wingate	т.	
Т.	Abo <u>64/5</u>	· I.	Bolle spirings	 T	Chinle	T.	
Т.	Wolfcamp 7150	. Т.				T	
_	- / <u>)</u> DU	. T .	·····	. T.	Permian	·	
т	Cisco (Bough C)	. Т.		. T .	Penn. "A"	Т.	

FORMATION RECORD (Attach additional sheets if necessary)

From	To	Thickness in Feet	Formation	From	То	Thickness in Feet	Formation
1990	2060	70'	Yates				
3015	1 · · · · · · · · · · · · · · · · · · ·	1225'	San Andres				
4270	4350	1	Glorieta				
5710	6475		Tubb				
6475	7150		Abo				
7150	7560	1 1	Wolfcamp				
7560	7685		Penn		ł		
7685	7810	2251	Canyon				
7810	TD		Strawn				
	1						
				<u> </u>		<u> </u>	<u> </u>

W. C. Blanks - State 26 Well No. 1 Unit H of Sec. 26, T5S, R31E

Drill Stem Tests:

<u>DST #1</u>	Could not get to bottom by reason of Abo heaving.
<u>DST #2</u>	Could not get to bottom by reason of Abo heaving.
CORE #1:	3950 - 3966' Recovered 16' 3.5' sucrosic, fractured, vuggy dolomite w/fair porosity bleeding sulfur gas and sulfur water
	12.5' dense, anhydritic dolomite bleeding poor porosity, highly fractured

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