V											
NO. OF COPIES RECEIVE	D	4								Form C- Revised	
DISTRIBUTION		-							50		Type of Lease
SANTA FE					-	SERVATION				State	• · _
U.S.G.S.		WELL	- COMPLI	E HON OF	RECO	MPLETION	REPORT	ANL			& Gas Lease No.
LAND OFFICE		-						• •		E-221	1
OPERATOR		1				12	ECE	i V		1111	, , , , , , , , , , , , , , , , , , ,
	, ł l										
14. TYPE OF WELL			<u> </u>				SEPZ		375 7.	Unit Agre	ement Name
			GAS Well			OTHER	-				
NEW I WOR		<u> </u>	DL HG				۵.۵	. C			.ease Name
WELL OVE			PLUG BACK	DIF		PTHER	ANTESIA	DF	FICS	State	
2. Namepof Operator Harvey E.	Yates C	omnan	v. Inc.							Well No. # 3	
Address of Operator			, - 								d Pool, or Wildcat
Suite 100	O Sec. Na	at']	Bank Blo	iq, Rosv	vell.	NM			1		n Queen Grayburg
1. Location of Well											
										IIII	
NIT LETTER <u>A</u>	LOCATED	330	FEET F	ROM THE	orth	LINE AND	990	FEE	T FROM		
						<u>AIIIIIA</u>	IIIXIII	$\overline{\Pi}$		County	THHHHY T
THE East LINE OF S	SEC. 32	TWP.	185 _{rg}	е. 30E	NMPM		IIXII	ΠH		ddy	
5. Date Spudded	16. Date T.D	. Reache	ed 17. Date		ady to P			F, RKI	3, RT, GR, e	1	Elev. Cashinghead
3/28/75	8/12	/75	8,	/21/75			3425 GR				425
10. Total Depth		Plug Bac		22. I	f Multiple 1any	e Compl., How	23. Inter Drill	vals ed By	Hotary To	ols	Cable Tools
3314 4. Producing Interval(s									i		X
24. Producing Interval(s 2920 - 25 Qu		oletion -	Top, Bottor	n, Name						2	5. Was Directional Survey Made
3237-3250 Gr											20
6. Type Electric and O		.								27 W	n0 15 Well Cored
GR-N	ther Logs film										0
		<u> </u>	CA		PD /Ren	ort all strings :	et in well)				
CASING SIZE	WEIGHTL	8 /57	DEPT			ESIZE	· · · · · ·	ENTU	NG RECORD		AMOUNT PULLED
8 5/8"	32#		60		10'		1509				none
<u> </u>	9.5#			3.5'	8'		2009				
· · · · · · · · · · · · · · · · · · ·								<u> </u>	······································		
9.		LINER	RECORD				30.		TUB	NG RECO	DRD
SIZE	TOP	E	BOTTOM	SACKS CE	EMENT	SCREEN	SIZE	SIZE DEF			PACKER SET
							2"				
											
1. Perforation Record (and num	ber)					FRAC			JEEZE, ETC.
2892-96	3204	•					NTERVAL	-			D MATERIAL USED
2905) Frac Fluid-30,000#_sand) Frac Fluid- 6,500巻 sand			
2920-26	2 sh	ots/f	τ			3024-30					
					•	2920-29	05		<u>,000 Fr</u>	ac_FIL	uid-13,000#_sand
3024-29					PROD			<u> </u>			
3024-29 3194						ing - Size and	type pump)		W	'ell Status	s (Prod. or Shut-in)
3024-29 <u>3194</u> 3.	Pri	oduction	Method (Fla	mung, gas u						г	
3024-29 3194 3. Date First Production			Method (Fla	wing, gas ii					l l		mod
3024-29 3194 3. Date First Production 9/13/75		ump	Method (Fla	Prod'n.		Oil - Bbl.	Gas — M	CF	Water		rod Gas—Oil Ratio
3024-29 3194 3. Date First Production 9/13/75 Date of Test	Hours Tested	ump				он – вы. 40	Gas — M	CF	1	вы. ас	Gas—Oil Ratio
3024-29 3194 3. Date First Production 9/13/75 Date of Test 9/13/75	P	ump i (sure (Choke Size	Prod'n. Test Pe	riod				Water - 20 fr - Bbl.	вы. ас	
3024-29 3194 3. Date First Production 9/13/75 Date of Test 9/13/75	Hours Tester 24	ump i (sure (Choke Size	Prod'n. Test Pe	riod	40			<u>20</u> fr – вы.	вы. ас оіі	Gas—Oil Ratio Gravity — API (Corr.)
3024-29 3194 Date First Production 9/13/75 Date of Test 9/13/75 Flow Tubing Press.	Fours Tester 24 Casing Press	ump i C sure C	Choke Size Calculated 2 Hour Rate	Prod'n. Test Pe 4- Oil - Bl	riod	40			<u>20</u> fr – вы.	вы. ас	Gas—Oil Ratio Gravity — API <i>(Corr.)</i>
3024-29 3194 Date First Production 9/13/75 Date of Test 9/13/75 Flow Tubing Press.	Fours Tester 24 Casing Press	ump i C sure C	Choke Size Calculated 2 Hour Rate	Prod'n. Test Pe 4- Oil - Bl	riod	40			20 fr - Bbl. Test Wi	вы. ас оіі	Gas—Oil Ratio Gravity — API <i>(Corr.)</i> y
3024-29 3194 3. Date First Production 9/13/75 Date of Test 9/13/75 Flow Tubing Press.	P Hours Tester 24 Casing Press Sold, used for	ump i C sure C	Choke Size Calculated 2 Hour Rate	Prod'n. Test Pe 4- Oil - Bl	riod	40			20 fr - Bbl. Test Wi	Bbl. aC Oil messed B	Gas—Oil Ratio Gravity — API <i>(Corr.)</i> y
3024-29 3194 33. Date First Production 9/13/75 Date of Test 9/13/75 Flow Tubing Press. 34. Disposition of Gas (35. List of Attachments	P Hours Tester 24 Casing Pres Sold, used for	UMD i C sure C F fuel, ve	Choke Size	4- Oii - Bi	riod	40 Gas - MC	CF	Water	20 fr – Bbl. Test Wi Her	Bbl. ac Oil messed B b Sper	Gas—Oil Ratio Gravity — API <i>(Corr.)</i> y h CE
3024-29 3194 3. Date First Production 9/13/75 Date of Test 9/13/75 Flow Tubing Press.	P Hours Tester 24 Casing Pres Sold, used for	UMD i C sure C F fuel, ve	Choke Size	4- Oii - Bi	riod	40 Gas - MC	CF	Water	20 fr – Bbl. Test Wi Her	Bbl. ac Oil messed B b Sper	Gas—Oil Ratio Gravity — API <i>(Corr.)</i> y h CE
3024-29 3194 3. Date First Production 9/13/75 Date of Test 9/13/75 Flow Tubing Press. 34. Disposition of Gas (35. List of Attachments 36. I hereby certify that	P Hours Tester 24 Casing Press Sold, used for the information	UMD i C sure C F fuel, ve	Choke Size	Prod'n. Test Pe 4- Oil - Bl > 40 es of this fo	riod ol.	40 Gas - MC	CF e to the best	Water	20 fr – Bbl. Test Wi Her	Bbl. ac Oil inessed B b Sper	Gas—Oil Ratio Gravity — API (Corr.) Y
3024-29 3194 3. Date First Production 9/13/75 Date of Test 9/13/75 Tow Tubing Press. 4. Disposition of Gas (5. List of Attachments 6. I hereby certify that	P Hours Tester 24 Casing Pres Sold, used for	UMD i C sure C F fuel, ve	Choke Size	Prod'n. Test Pe 4- Oil - Bl > 40 es of this fo	riod ol.	40 Gas - MC	CF e to the best	Water	20 fr - Bbl. Test Wi Her	Bbl. ac Oil inessed B b Sper	Gas—Oil Ratio Gravity — API <i>(Corr.)</i> y h CE

INSTRUCTIONS

This form is to be filed with the appropriate District Office of the Commission not later than 20 days after 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 sported 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

	Southeas	tern	New Mexico		Northwestern	Ne	w Mexico .
т.	Anhy	т.	Canyon	T.	Ojo Alamo	Т.	Penn. ''B''
т.	Salt	_ T.	Strawn	т.	Kirtland-Fruitland	Т.	Penn. "C"
B.	Salt 12	- T.	Atoka	Т.	Pictured Cliffs	Т.	Penn. "D"
Т.		- Т.	Miss	т.	Cliff House	Т.	Leadville
	7 Rivers		Devonian				
			Silurian				
T.	Grayburg	. T.	Montoya	Т.	Mancos	Т.	McCracken
т.	San Andres	. T.	Simpson	Т.	Gallup	т.	Ignacio Qtzte
T.	Glorieta	_ Т.	МсКее	Ba	e Greenhorn	Т.	Granite
т.	Paddock	. т.	Ellenburger	т.	Dakota	. Т.	
Т.	Blinebry	- T.	Gr. Wash	Т.	Morrison	т.	
т.	Tubb	- T.	Granite	Т.	Todilto	т.	
т.	Drinkard	- T.	Delaware Sand	т.	Entrada	т.	
т.	Abo	<u> </u>	Bone Springs	Т.	Wingate	. Т.	
Т.	Wolfcamp	- Т.		т.	Chinle	. Т.	
т.	Penn	- T.		Т.	Permian	. т.	
т	Cisco (Bough C)	. Т.	· <u></u>	Т.	Penn. "A"	Т.	<u></u>

FORMATION RECORD (Attach add tional sheets if necessary)

From	То	Thickness in Feet	Formation	rom	То	Thickness in Feet	Formation
0 600 1305 2020 2920 3204	600 1305 2020 2920 3204 3250	600 705 715 900 284 46	Anhy Salt Yates Seven Rivers Queen Grayburg				
·				-			OCT 2 1975 OCT 2 1975 D.C.C. Arteuia, Office