NO. OF COPIES RECEIVE	D		<b>%</b>	RECE	MED MED	Form C Revise	
DISTRIBUTION			Ž.	****		5a. Indicate	Type of Lease
SANTA FE				NSERVATION (		State [	Fee XXX
FILE	VVW	ELL COMPLE	TION OR REC	-OMPAPRUM	8 1983 T AND	5, State Of	l & Gas Lease No.
U.S.G.S.			:				:
LAND OFFICE			÷.	O. C	. D.	THIT .	VIII III III III III III III III III II
OPERATOR				ARTESIA,			
	Bilm			ARTEON		7, Unit Agr	eement Name
Id. TYPE OF WELL				٦			
	OIL WELL	GAS WELL	DRYXX	OTHER		8. Form or	Lease Name
b. TYPE OF COMPLE		Plus		٦		į -	
NEW WOR		PLUG BACK	DIFF. RESVR.	OTHER		9. Well No.	Ranch
2. Name of Operator						3. wen wo.	
SEVILLE-TRIDE	NT CORPORAT	TION /				10 5014	and Pool, or Wildcat
. Address of Operator						1	
Post Office E	ox 532, Mic	dland, Texa	s 79702			Wild	cat-Palezone
4. Location of Well							
UNIT LETTERC	LOCATED	660 FEET F	ROM THE NO	orth LINE AND	1980	FRON (	
					///////////////////////////////////////	12, County	
West	8	24-S	E. 10-W SHE			Luna	
THE West LINE OF :	16. Date T.D. He	eached 17. Date	Compl. (Ready to	Prod.) 18. Ele	evations (DF, RKE	RT, GR, etc.) 19.	Elev. Cashinghead
Feb 1, 1983				4	407' G.L.		4407 <b>'</b>
20. Total Depth		Back T.D.		rle Compl., How	23. Intervals	, Rotary Tools	, Cable Tools
7723'		•	Many		Drilled By	0-7723'	;
24. Producing Interval(s	) of this complet	ion - Ton Botton	n. Name				25. Was Directional Survey
	,, of this complet.	ion = Top, Botton	., ., .,				Made No
None				•		ì	
						127	Was Well Cored
26. Type Electric and C	ther Logs Hun						No
None							110
28.		CA	SING RECORD (R	eport all strings s			
CASING SIZE	WEIGHT LB.	FT. DEPT	H SET H	OLE SIZE	CEMENTIN	NG RECORD	AMOUNT PULLED
8 5/8"	24#/ft.	19	140 12	2 1/4"	1840 sack	s	None
29.	L	INER RECORD			30.	TUBING REC	CORD
SIZE	TOP	воттом	SACKS CEMEN	T SCREEN	SIZE	DEPTH SET	PACKER SET
31. Perforation Record	(Interval, size and	l number)	J	32. A	CID, SHOT, FRAC	TURE, CEMENT S	QUEEZE, ETC.
31. Perioration Record	,			<del>                                     </del>	NTERVAL		IND MATERIAL USED
				<del> </del>			
					<u>L</u>		
							us (Prod. or Shut-in)
33.				ODUCTION	4	Well Stat	
33.  Date First Production	Produ	action Method (Flo			type pump)	Well Stat	as (1 roat or sharter)
			ou ing, gas lift, pu į	mping - Size and			
	Produ Hours Tested	Choke Size			type pump)  Gas — MCF	Well Stat	Gas - Oil Ratio
Date First Production		Choke Size	Prod'n. For Test Period	mping - Size and Oil - Ebl.	Gas — MCF	Water — Bbl.	Gas - Oil Ratio
Date First Production		Choke Size	Prod'n. For	mping - Size and	Gas — MCF	Water — Bbl.	
Date First Production  Date of Test  Flow Tubing Press.	Hours Tested  Casing Pressur	Choke Size  e Calculated 2  How Rate	Prod'n. For Test Period	mping - Size and Oil - Ebl.	Gas — MCF	Water Bbl Bbl C	Gas - Oil Ratio
Date First Production  Date of Test	Hours Tested  Casing Pressur	Choke Size  e Calculated 2  How Rate	Prod'n. For Test Period	mping - Size and Oil - Ebl.	Gas — MCF	Water — Bbl.	Gas - Oil Ratio
Date First Production  Date of Test  Flow Tubing Press.	Hours Tested  Casing Pressur	Choke Size  e Calculated 2  How Rate	Prod'n. For Test Period	mping - Size and Oil - Ebl.	Gas — MCF	Water Bbl Bbl C	Gas - Oil Ratio
Date First Production  Date of Test  Flow Tubing Press.	Hours Tested  Casing Fressur (Sold, used for fu	Choke Size  e Calculated 2  How Rate	Prod'n. For Test Period	mping - Size and Oil - Ebl.	Gas — MCF	Water Bbl Bbl C	Gas - Oil Ratio
Date First Production  Date of Test  Flow Tubing Press.  34. Disposition of Gas	Hours Tested  Casing Fressur (Sold, used for fu	Choke Size  e Calculated 2  How Rate	Prod'n. For Test Period	mping - Size and Oil - Ebl.	Gas — MCF	Water Bbl Bbl C	Gas - Oil Ratio
Date of Test  Flow Tubing Press.  34. Disposition of Gas  35. List of Attachments	Hours Tested  Casing Pressur  (Sold, used for fu	e Calculated 2 How Rate	Prod'n. For Test Period	Oil - Ebl.  Gas - Mo	Gas — MCF Water	Water Bbl. C Bbl. C Test Witnessed	Gas — Oil Ratio  il Gravity — API (Corr.)  By
Date First Production  Date of Test  Flow Tubing Press.  34. Disposition of Gas	Hours Tested  Casing Pressur  (Sold, used for fu	e Calculated 2 How Rate	Prod'n. For Test Period	Oil - Ebl.  Gas - Mo	Gas — MCF Water	Water Bbl. C Bbl. C Test Witnessed	Gas - Oil Ratio  il Gravity - API (Corr.)  By
Date First Production  Date of Test  Flow Tubing Press.  34. Disposition of Gas  35. List of Attachments  36. I hereby certify tha	Hours Tested  Casing Pressur  (Sold, used for function in the information in the informat	e Calculated 2 How flate el, vented, etc.)	Prod'n. For Test Period  4- Cil - Bbl.	Oil - Ebl.  Gas - Mo	Gas — MCF Water	Water - Bbl.  - Bbl. C  Test Witnessed  knowledge and beli	Gas - Oil Ratio  il Gravity API (Corr.)  By
Date First Production  Date of Test  Flow Tubing Press.  34. Disposition of Gas  35. List of Attachments	Hours Tested  Casing Pressur  (Sold, used for function in the information in the informat	e Calculated 2 How flate el, vented, etc.)	Prod'n. For Test Period  4- Cil - Bbl.	Oil - Ebl.  Gas - Mo	Gas — MCF Water	Water - Bbl.  - Bbl. C  Test Witnessed  knowledge and beli	Gas — Oil Ratio  il Gravity — API (Corr.)  By

## 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 ratio-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 Hule 1105.

## INDICATE FORMATION TOPS IN CONFORMANCE WITH GEOGRAPHICAL SECTION OF STATE

	Southeastern New Mexico					Northwestern New Mexico							
Т.	Anhy	<i>-</i>		T.	Canyon		Т	Ojo A	lamo		т	. Penn. "B"	
т.												Penn. "C"	
B.	Salt.			т.	Atoka		_ T.	Pictu	red Cliffs	s	т.	. Penn, "D"	
Т.	Yate	s		Т.	Miss		_ <b>T</b> .	Cliff	House _	· <del>- · · · · · · · · · · · · · · · · · ·</del>	Т.	Leadville	
T.	7 Riv	vers		т.	Devonian		<b>.</b> T.	Menel	ee		Т	. Madison	
T.	Quee	n n		T.	Silurian							Elbert	
T.	Gr ay	burg		Т.	Montoya	6180	_ T.	Manc	os		Т.	McCracken	
T.	San	Andres	···	T.	Simpson		_ T.	Gallu	P		т.	. Ignacio Qtzte	
Т.	Glori	eta		т.	McKee	<del></del>	Bas	se Gree	enhorn _		Т.	Granite	
T.	Padd	lock		T.	Ellenburger	6520	т.	Dakot	а		т.		
T.													
T.	Tubb	·		T.	Granite		Т.	Todil	10	<del> </del>	т.		_
T.					Delaware Sand								
T.													
T.		•			<u>Lake Valley</u>		Τ.	Chinl			Т.		
						5688	<b>T</b> .	Permi	an		Т.		_
T	Cisco	(Bough	C)	T.			Τ.	Penn.	"A"—		T.		_
					OIL	OR GAS	SÆ	INDS	OR ZON	IES			
No.	1, from	m			.to		No	. 4, fro	m	***************************************	*************		
No.	2, from	n			.to	*****************************	No.	. 5, fro	m	************		to	
No.	3, from	n	••••••		to	*****************	No.	6, fro	m	***************		to	
					I	MPORTAN	T W	ATER	SANDS				
Incl	ude da	ta on rat	e of water	inflow an	d elevation to which	water rose	in h	ole.	•				
No.	1, from	n	***************		to	***************************************	•••••			feet.	*******		
No.	2, fron	n	***********	***************************************	to		•••••		*********	feet.	***************************************		
No.	3, from	n		*************	to		••••••			fcet.	*********	**************************************	
No.	4, fron	n	**********		to	<del></del>	,			fcet.	******	****	
					ORMATION RECOI								-
1	From	То	Thickness in Feet		Formation		1	From	То	Thickness in Feet		Formation	

FORMATION RECORD (Attach additional sheets if necessary)									
From	То	Thickness in Feet	Formation	From	To	Thickness in Feet	Formation		
0 2130 2750 3650 4300 4550 6950 7100	2130 2750 3650 4300 4550 6950 7100 7723	620 900 650 250 2400	Sand and shale Volcanics Sand with shale streak Shale Sand Lime and dolomite Granite wash Lime and dolomite						