NO. OF COPIES RECEIVE	0										Fbri	m C-10	5
DISTRIBUTION											Rev	ised 11	-1-26
SANTA FE			,	NEW	MEXICO	חוו כחג	ISERVATION	СОМ	MUSSION		50. Indi	cate Ty	/pe of Leuse
FILE	V		WELL				OMPLETION			in Log	Stat	e 📘	Fee X
U.S.G.S.				CO L.	- 11011 0		J 221.01		0	200	5. State	Oil &	Gas Lease No.
LAND OFFICE													
OPERATOR											1111	1111	77777777
<u> </u>	BAM									****			
la. TYPE OF WELL								7			7. Unit	Agreen	ent Name
		OIL	[GAS Well		DRYX	OTHER						
b. TYPE OF COMPLET	TION			WELL		DAT CAL	01 HEH		ΔΗΙ	1 0 19	8, Furm	or Lea	se Name
NEW WOR	<u> </u>	DEEPI	EN []	PLUG BACK	DI RE	FF.	OTHER		nut	1 1 0 12	ds _{Ci}	tv of	Deming
2. Name of Operator									_	. C. D.	9. Well		<u> </u>
SEVILLE-TF	RIDEN	т фо	RPO	R A TTO N								1	
3. Address of Operator	<u> </u>	+Y_		*********	L					HA, OFFI	0. Fie.		Pool, or Wildcat
2940 Cacat	ua Sti	reet.	. Car	lsbad.	Califo	rnia	92008					Wild	cat-Paleague.
4. Location of Well							74000	-			11111	1111	
											/////	////	
UNIT LETTER P	LOCAT	ED	660 '	FEET F	ROM THE _	South	LINE AND	_660)! FI	ET FROM			
							MILLE	111.	IIIII		12. Cou	nty	1111111
THE East LINE OF S	sec. 6		TWP.	24S RG	E. 8W	NMPM			XIIII		Lur	na	
15. Date Spudded	16. Date	T.D.	teached	17. Date	Compl. (K	Ready to I	'rod.) 18. E	evatio	ns (DF, R	$\overline{B, RT, G}$	R, etc.)	19. Eie	ev. Cashinghead
5/16/81	5/2	27/81					}		3 KB .			ر	4275 -
20. Total Depth		21. Ph	ug Back	T.D.		If Multipl Many	e Compl., How	23	3. Intervals Drilled F	Rotar	y Tools	ļ	Cable Tools
4225			2970			widing				> 0-	-TD	. :	
24. Producing Interval(s)), of this	comple	tion —	Fop, Botton	n, Name								Was Directional Surve Made
													Made
None												İ	No
26. Type Electric and O	ther Logs	Run									2	7. Was	Well Cored
Gamma Ray-	- Neut	ron.	Dual	Induction	วท						İ		N o
28.		 				ORD (Rep	ort all strings	set in	well)				140
CASING SIZE	WEIG	HT LB	./FT.	DEPT	H SET	ног	E SIZE		CEMEN	ING REC	ORD		AMOUNT PULLED
8 5/8"		20		786' 1			1" 300 sx			SX	Non		None
4 1/2"	9	.5#	-	422	.5 '	6	5 1/2"		500 s	У			None
													., 0110
29.		1	LINER	RECORD			-	30) .	Т	UBING F	RECOR	<u> </u>
SIZE	тог	-	ВС	ОТТОМ	SACKS	CEMENT	SCREEN		SIZE	DE	PTH SET	r	PACKER SET
			<u> </u>							N	one		
			<u> </u>		<u> </u>					ļ			·····
31. Perforation Record (id numbe	er)			32.	ACID,	SHOT, FR.	ACTURE,	CEMENT	SQUE	EZE, ETC.
4173'-79' - 6			3				DEPTH	NTER	VAL	AMOL	NT AND	KIND	MATERIAL USED
4010'-16' - 6							4173-	79		500 g	al acid	i	
3640'-46' - 6							2910-	40		500 g	al acid	1	
2910'-40 - 30) holes	5					4030,	3660		cast i	con br	idge_	plugs
							3000'			CIPB	w/30'	ceme	nt.
33.		T			·. · · · · ·		UCTION				T 101		3 . 1 . 01
Date First Production		Prod	uction !.	tethod (Flo	wing, gas	tift, pump	ing - Size and	type p	oump)		Well S	tatus (<i>l</i>	Prod. or Shut-in)
None		1										T.	2.1.5
Date of Test	Hows T	ested	Ci	ioke Size	Prod'n. Test P		Oil — Bbl.	- G	as — MCF	Wate	r – Bbi.	٦	as – Oil Ratio
					1	>			11/_4			041.6	and Care I
Flow Tubing Press.	Casing	Pressu		ilculated 2: our Hate	4- Oil E 	361.	Gas - M	JF.	Wate	er – Bbl.		OH Gr	ivity - API (Corr.)
34. Disposition of Gas (5.11	d for t		·/ ···	<u> </u>					Tog	Witness	ad Bu	
34. Disposition of Gds (.	soia, use	a jor ju	iei, vent	ea, etc.)						lesi	witness	ed by	-D-2
25 1 101 24 111 22 22 22				·									12.83
35. List of Attachments	ordo l i	an :===	0024	not	11 a b 1 -							ſ.	15'3 -17 W
l				not ava		· · · · · ·			. h f	h		diet	* 44 kz
36. I hereby certify that	ine injon	mation	snoun o	on both side	es of this f	orm is tru	ie and complet	: to the	e vestoj m	y knowled,	ge and be	enej.	•
6	. 11 .	5	D/			A	ann+					0.44	2/02
SIGNED	11	-AF	<u> </u>		TI	TLE A	Rent				DATE _	8/9	9/83

J. 34

ويدا بلاد الدارات المودار أنجا كالاناس رديد ويقفعه بميطاعة المعتقي والموا

INSTRUCTIONS

This form is to be filled 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 reported for each zone. The form is to be filled in quintuplicate except on state land, where six copies are required. See Bule 1105.

		INDICATI	E FORM	ATION TOPS IN CONF	ORMANC	E WITH	GEOGRA	PHICAL S	ECTION	OF STATE
		South	ieastern	New Mexico				Northwe	estem No	ew Mexico
T. Anhy	v		т.	Canyon	7	C Ojo A	lano		т.	Penn. "B"
										Penn. "C"
										Penn. "D"
T. Yate	es		Т.	Miss	า	C. Cliff	House _		т.	Leadville
										Madison
T. Quee	en		Т.	Silurian	1	. Point	Lookout		T.	Elbert
T. Gray	burg		Т.	Montoya		. Mance	os	··	т.	McCracken
T. San	Andres		Т.	Simpson	7	r. Gallu	p		Т.	Ignacio Qtzte
T. Glor	ieta		т.	McKee	E	Base Gree	nhorn _		Т.	Granite
T. Pade	dock		Т.	Ellenburger	7	. Dakot	а		т.	
T. Blin	nebry		т.	Gr. Wash		. Morri	son		т.	
T. Drin	ikard		т.	Delaware Sand	1	f. Entra	da		Т.	
T. Abo			T.	Bone Springs	1	. Winga	te	·	T.	
T. Wolf	camp		T.		7	C. Chinl	e		т.	
T Cisco	o (Bough C	C)	Т.		1	. Penn.	"A"		т.	
				OIL O	R GAS	SANDS	OR Z01	4ES		
No. 1, fro	om	***** -********		_to	1	No. 4, fro	m		*********	
No. 2, fro	om	***************		.to	1	No. 5, fro	m	**********	********	to
No. 3, fro	om	•••••		.to	1	No. 6, fro	m	**************		to
				TMP	ORTANT	WATER	SANDS	:		
Include d	lata on rate	e of water	inflow ar	nd elevation to which wa			311113			
No. 1, fro	o m	••••••		to		************	***********	feet.	••••••	***************************************
No. 2, fro	om	••••••	*********	to				fcct.	**********	
No. 3, fro	m			to			••••••	fcet.	**********	***************************************
No. 4, fro	m			to	-144.11.			feet.		***************************************
•				FORMATION RECORD						·
From	То	Thickness in Feet		Formation		From	То	Thickness in Feet		Formation
0 4180	4180 4225	4180 4 5		, shale, detrital						

From	То	Thickness in Feet	Formation	From	То	Thickness in Feet	Formation
0 4180	4180 4225	4180 4 5	Sand, shale, detrital Lime &detrital				