NO. OF COPIES RECEIV	ÆD.											brm C-10 Revised 1	
DISTRIBUTION	l 	_											ype of Lease
SANTA FE								ISERVATIO				state	ree X
FILE				WELL	COMPLI	ETION O	R RECO	DMPLETIC)N R	EPORT AND) [()(5)		Gus Lease No.
LAND OFFICE			+										
OPERATOR		+-	+								177	77777	777777777
			.ll										
la. TYPE OF WELL											7, U	if Agree:	ment Name
			O (L		GAS WELL		DRY	OTHER					
b. TYPE OF COMPLI	ETIO DRK [7			PLUG	o:	FF. [ł		ase Name
NEW X WC ov 2. Name of Operator	ER L		DEEPI	EN	BACK	RE	SVR.L	OTHER				BS Rand	ch 13
Santa Fe Ene	rov	Con	nnanv									1	
3. Address of Operator			рину					· · · · · · · · · · · · · · · · · · ·			10.1	_	Pool, or Wildcat
One Security	Pa	rk,	7200	I-4	0 West,	Amari	illo, '	TX 7910)6		Wi	ldcat	
4. Location of Well												M	
.,												/////	
UNIT LETTER K		LOCAT	TED	1980	FEET F	ROM THE _	Sout	h LINE AND	~~~	1980		77777	
West		1	1 7		1 7N	QM					13. C	nley	
THE West LINE OF	SEC.	Date	. T. D. F	TWP.	Re	E. On	NMPM	2rod) 16	<u> </u>	$\frac{1}{1}$	T7777		lev. Cashinghead
	- 1										J, 1(1), (7)(, 0)(13. 2.	ieri edsiingiledd
11-11-80 20. Total Depth	٦	11-	21. Fit	U 19 Back	T.D.	no 1e	If Multipl	e Compl., He	0819	23. Intervals	, Rotary Too	ls	Cable Tools
3975'							Many			Drilled By		I	
24. Producing Interval	(s), c	f this	comple	tion —	Top, Botton	r, Name			-			25.	. Was Directional Survey Made
											,		Made
Dry hole													NO
26. Type Electric and			s Hun									27. Was	Well Cored
SIL, FDC -	CN	և			C 1	CINC DEC	202 / 12	ort all string		IIV			NO
CASING SIZE		WEIG	HT LB	· F T	1	H SET		E SIZE	S Ser		NG RECORD		AMOUNT PULLED
8 5/8"	_	11 2.0	24#		254'		1		152	sxs Clas		2%CaC1	· · · · · · · · · · · · · · · · · · ·
	\neg												
									<u> </u>				
29.			t	INER	RECORD					3C.	TUBIN	G RECOR	RD
SIZE		тоя	P 	В	ОТТОМ	SACKS	EMENT	SCREEN	l 	SIZE	DEPTH	SET	PACKER SE'T
N/A						· 				N/A			
31. Perforation Record	(Inte	reval.	size an	d numb	er)	1		32.	ACI	D, SHOT, FRAC	TURE CEME	NT SOLIE	EZE ETC
	(1741)	,	.,,,,,		,					ERVAL			MATERIAL USED
Dry hole N/A													
								1			17.00	CERTIFICATION OF THE PARTY OF T	
Date First Production			Prod	uction !	dethod (Fla	wine, eas		UCTION ting = Size a	nd tvi	pe pump)	100	Il Sibilia	(Prod. or Shut-in)
N/A			1	y ho			,.,			,			
Date of Test	He	ours T		 ,	hoke Size	Prod'n.		Oil - Bbl.		Gas MCF	r Water - B	bl	Gas — OileRatto
						Test P	eriod				212		150
Flow Tubing Press.	C	using	Pressu		alculated 2 our Hate	4- Oil — E	Bbl.	Gas —	MCF	Water 	— B bl.	OH C	ravity - API (Corr.)
14. Disposition of Gas	(Sal	d. neo	d for fo	el ven	ted. etc. i	<u> </u>					Test Witne	essed By	
24. Disposition of Gds	(2011	цэ из с	jui ju	, 00.11	,/						2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	the supplier of the second	ar gira
35. List of Attachment	3												
35. I hereby certify the	it the	infor	mation	shown o	on both sid	es of this f	orm is tru	e and compl	ete to	the best of my	knowledge and	I belief.	
,		Ø	Can										
SIGNED Son		2 1/.	Mo	200		TI3	TLE Dr	illing I	Engi	neer	DAT	E	12-03-80

V

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 deepend 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.

INDICATE FORMATION TOPS IN CONFORMANCE WITH GEOGRAPHICAL SECTION OF STATE

			South	neastern	New Mexico					Northwe	estem Ne	w Mexico	
T. B. T.	Salt _ Salt _ Yate: 7 Riv Quee: Graylt San A Gloric Padd Bline Tubb Drink Abo _ Wolfe Penn Cisco 1, from 2, from	ers ourg andres eta ock eta ock ard (Bough C	nne.	T. T	Canyon Strawn Atoka Miss Devonian Silurian Montoya Simpson McKee Ellenburger Gr. Wash Granite Delaware Sand Bone Springs 0 to	IL OR GAS	T. T	Kirtlar Fictur Cliff I Menefor Point Manco Gallup e Gree Dakota Morris Todilt Entrad Wingat Chinle Permi Penn. NDS 4, from 5, from 5, from 100 Minus Penn.	nd-Fruitla ed Cliffs louse No ee Sur Lookout shorn a on ia on or OR ZON	Not prosect pressure face 555 1550 1810 2602 2660 3920	present esent T. T.	Penn. "C" Penn. "D" Leadville Madison Elbert McCracken Ignacio Qtzte Granite	
						IMPORTAN			SANDS				
					nd elevation to wh						DST re	ecovered est	1510 feet
					•						water	, 1700 ppm N	
											(ICCO)	very-lost-fr	
No.	. 3, fror	n	•••••	•••••••	to	********************	•••••			feet.	4	***************************	
No.	4, fror	a		••••••••	to	******************			•••••••	fcct.	**********	***************************************	
					FORMATION REC	CORD (Attach	add	itional	sheets if	necessa	ry)		•
_	From	То	Thickness in Feet		Formation			From	То	Thickness in Feet		Formation	

From	To	Thickness in Feet	Formation	From	То	Thickness in Feet	Formation
0	555	555	Menefee sand & shale				
555	1090	535	Point Lookout sand				
1090	1550	460	Crevasse Canyon shale & S	l1t		1	
1550	1700	150	Moncos Mulatto shale	ĺ			•
1700	1810	110	Hospah sand, silt, coal				
1810	1900	90	Gallup sand	ŀ		1	
1900	2518	618	Moncos shale			1	
2518	2602	84	Greenhorn limestone			1	
2602	2660	58	Groneros shale	}			
2660	2948	288	Dakota sandstone				
2948	3860	912	Morrison sand, shale, sil	t			
3860	3920	60	Todilto evaporite		ĺ	[
3920	TD		Entrada Sandstone				
	!						
	1					1	
	1						