	1-N.P.Carr
2: LUPIES RECEIVED	1-D
a alegation	1-F
	NEW MEXICO O

<b>Charles</b>	1/1/90
(Taxas)	

OIL (	CON	SERV	ATION	COMMISSION
Santa	Fc,	New	Mexico	

## WELL RECORD

Mail to District Office, Oil Conservation Commission, to which Form C-101 was sent not later than twenty days after completion of well. Follow instructions in Rules and Regulations of the Commission. Submit in QUINTUPLICATE

If State Land submit 6 Copies

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SAP-90

	mmission. Sui Sout low	est Pradi	ction Comes	•		1	Lamoton "	DH	
			ction Company						
ll No	1	, in	1/4 of 1/4	¼, of Sec	10 т	30.X	, R11	ı, nmi	
	Basin-	Dakota	***************************************	Pool,	San J	an	•••••••••	Cou	
The contract	1010	feet from	North	line and	1760	feet fro	m£a	st	
Strict Color	10	If S	tate Land the Oil an	ad Gas Lease No.	is	***********************	*41040000000000000000000000000000000000		
i e Joanna	ienc <b>ed</b>	Novembe	r 16,	1961. Drillir	g was Completed	Decemi		19	
E Dalli	ng Contracto	or	Aspen Drill	ing Company		********************			
dress			P. O. Box 2	060, Farmin	gton, New 1	iexico	***************************************	••••••	
ering allowe	e sea level at	Top of Tubing	g Head	2" G.L.	The inf	ormation given	is to be kep	t confidential u	
			, 19						
			Gas CE	<b>C</b> SANDS OR Z	ones				
	664	3to	53	No. 4	, from	·····	to	******************************	
			/46		-				
			)		•				
,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	n pata of mos	er inflowerd	IMPOE elevation to which	RTANT WATER					
			to			last			
•			to					•••••••••••	
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. 4, from			to		·	et	***************************************	*************************	
		<del></del>		CASING RECO	BD				
Sale	WEIGHT PER FOO			UNT SHOE PULLED FROM		PERFORATIONS		PURPOSE	
9 5/8"	32.2	)# New	310					Surface	
4 1/2"	10.50			j <b>ts.</b>			Pro		
		<del></del>							
				· · · · · · · · · · · · · · · · · · ·	· · · · · · · · · · · · · · · · · · ·		<del></del>		
	<del></del>	<del></del>	MUDDING	AND CEMENT	ING RECORD			<del></del>	
	SIZE OF CATING	WHERE SET	NO. SACKS OF CEMENT	METHOD USED	a	MUD RAVITY	AMOUNT OF MUD USED		
	/	323	175	Pumo & P	lug		-		
2 1/4"	<u> </u>		775	**	# DV to	DV tools © 484		6 0 2400	
	4 1/2	6899							
7 7/8"	4 1/2" 11 non			57 <b>29</b> 1/21/6					
7 7/8"	4 1/2" 11 non		g. landed 0		2				
7 7/8"	4 1/2" 11 non	upset th	RECORD OF I	PRODUCTION A	2 AND STIMULAT	TION		41	
7 7/8" 04 jts.		upset th	g. landed 0 ( WECORD OF E	PRODUCTION A	2 AND STIMULAT	CION treated or shot.	)		
7 7/8" 04 jts. Perf. 6	5852=72,	(Record the	WECORD OF E	PRODUCTION And or Gales of Qts. or Gales or Gale	AND STIMULAT	TION treated or shot.	) rad-acid		
7 7/8" 04 its. Perf. 6	5852=72,	(Record the	g. landed 0 ( WECORD OF E	PRODUCTION And or Gales of Qts. or Gales or Gale	AND STIMULAT	TION treated or shot.	) rad-acid		
7 7/8" 04 its. Perf. 6	5852=72, lon_wtr.	(Record the set pkr.	WECORD OF E	PRODUCTION A b. of Qts. or Gal sezed500g usezed65s	AND STIMULAT  s. used, interval  als 74% MC  x to 4200%	treated or shot. A. Recove	) rad-acid		
7 7/8" 04 its. Perf. 6	5852=72, lon_wtr.	(Record the set pkr.	RECORD OF E	PRODUCTION A b. of Qts. or Gal sezed500g usezed65s	AND STIMULAT  s. used, interval  als 74% MC  x to 4200%	treated or shot. A. Recove	) rad-acid		
7 7/8" 04 jts. Perf. 6 formati 6643-53	5852=72, lon_wtr.	(Record the set pkr.	RECORD OF E	PRODUCTION A b. of Qts. or Gal sezed500g usezed65s	AND STIMULAT  s. used, interval  als 74% MC  x to 4200%	treated or shot. A. Recove	red acid		

Depth Cleaned

## RECORD OF DRILL-STEM AND SPECIAL TESTS

If drill-stem or other special tests or deviation surveys were made, submit report on separate sheet and attach hereto

## TOOLS USED

Rotery to	ols were	used from	-O- fee	t to6	906	feet, ar	d from		feet to	foot
									feet to	
					PRODUC					tCCt
		T	al Pakanaana			IIUN				
Put to Pr	oducing	19574	c February	2 1	9 02					
OIL WE	LL: 1	The production	during the first 24	hours was			ba	rrels of lic	uid of which	% wa
	v	vas oil;	% wa	s emuÍsion;		•••••	.% wate:	r; and	% \	was sediment. A.P.I
								,		
		-								
GAS WE	LL: 1	The production	during the first 24	hours was	2,00	O 1	M.C.F. p	lus P&TI	P 2178# 3 hr.	flowing
	li	iquid Hydrocarl	bon. Shut in Pressu	rc	lbs.				tbg. 158#, es	
Length o	f Time	Shut in	7 days							
PI.E	ASTE TE	NDICATE BEI	LOW FORMATIO	N TYOPS (I	N CONT	ORMAN	ייניער זעני	н скосі	RAPHICAL SECTI	ON OR SMARRED.
			Southeastern Nev		II COME	O LUMI LIN	<b>713 WII</b>	ii uluui	Northwestern	• -
Γ. Anhy	/			T. Devonia	n			Т.	Ojo Alamo	
Γ. Salt		·····		T. Silurian		••••••		Т.	=	***************************************
3. Salt			•••••	T. Montoya	a	•		Т.	Farmington	
Γ. Yate	s	•		T. Simpson	l			т.	Pictured Cliffs	2237
						••••••				AT 00
~					-				Point Lookout	434A
•	-								Mancos	6719
									Lewis	2340
Γ. Abo.				т		·	•••••	Т.	Cliff House	3958
Γ. Penn			•••••	т			•••••	т.	Gallup	5784
Γ. Miss						RECO			Greenhorn Graneros	6534 65 <b>66</b>
From	То	Thickness in Feet	Form	ation		From To Thickness in Feet Formation				
	•									
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I hereby swear or affirm that the information given herewith is a	complete and correct record of the well and all work done on it so far
as can be determined from available records.	
	February 9, 1962
	(Date)
Company or OperatorSouthwest Production Co.	Address 207 Petr. Club Plaza, Farmington, N.M.
Name Original signed by Carl W. Smith	Posizion az Title. Superintendent