1—#P CAPT 2—De 1hi Taylor 1—#D 1—D, 2—F NEW MEXICO OIL CONSERVATION O Santa Fe, New Mexico WELL RECORD Mail to District Office, Oil Conservation Commission, to which Form C-101 later than twenty days after completion of well. Follow instructions in Rules and of the Commission, submit in QUINTUPLICATE Southwest Production Company (Company or Operator) Well No 1 , in. SE	Regulations (Consession) Regulations (Consession) Rhoc (Consession) Rhoc (Consession) An Juan O feet from the information given	m East 19	
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Section 5. If State Land the Oil and Gas Lesse No. is	mpleted	7/9 19	
rilling Commenced 6/21 1962 Drilling was Commenced Aspen Drilling Company ddress P. O. Box 2060, Farmington. levation above sea level at Top of Tubing Head 5754 Ga La 19	mpleted	7/9 , 19	
Aspen Drilling Company ddress. P. O. Box 2060, Farmington. levation above sea level at Top of Tubing Head.	The information given	n is to be kept confidentia	
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o. 1, from to to water inflow and elevation to which water rose in hole. o. 2, from to	feet,	RECEIVED AUG7 1962	
casing records	ICCL		
casing record			
CASING RECORD			
		THE MALL SALES SERVICE	
WEIGHT NEW OR KIND OF CUT	AND		
SIZE PER FOOT USED AMOUNT SHOE PULLS	D FROM PERFORAT	ions purpose	
5/8" 24.00# New 306"		Surface	
1/2" 10.50# New 211 jta	6614-677	4 Production	
1/2" tbg. landed @ 6732* KB			
MUDDING AND CEMENTING BI	CORD	T	
SIZE OF SIZE OF WHERE NO. SACKS METHOD HOLE CATING SET OF CEMENT USED	MUD GRAVITY	AMOUNT OF MUD USED	
3/4" 4 1/2" 6835° KB 650 " " 3	tage w/DV tool	tools 0 4796 & 2343 **	
		**Corrected dept	
HOLE CASING SET OF CEMENT USED 2 1/4" 9 5/8" 320° KB 165 Pump & Plug		tools 0 4796 & 2343 *	
		##Corrected dent	
NECORD OF PRODUCTION AND ST	MULATION	•	
(Passed the Process used No. of Ots or Cole used	internal treated or shoot	 \	
(Record the Process used, No. of Qts. or Gals. used,			
erf. 6766-74 w/4JPF, SWF w/16,000# 20-40 ad and 21,90			
Erf. 6690-6714 w/3JPF, SNF w/32,000# 20-40 sd and 34,	00 gals. gelle	d wtr.	
et Baker magnesium BP @ 6654*, CO sd and perf. 6614-2	. w/AJPF. SWF	w/400# 20-40 sd	
nd 7,140 gals, gelled wtr. Drld. BP and CO sd to 680			
esult of Production Stimulation			

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 herete

TOOLS USED

Rotary tools	were us	ed from	-0-	feet 1	to64	36	feet, a	and from.		feet to	fcet.
Cable tools w	rere use	d from	••••••••••	feet 1	to		feet, a	and from.		feet to	feet.
						RODUC					
			Tested	7/2			11011				
Put to Produ	cing				5 , 19	9					
OIL WELL:	The	production	on during the first	24 ho	urs was			ba	arrels of li	quid of which	
											was sediment. A.P.I.
							••••••	/6 Watt	i, and	%	was sediment. A.P.I.
	Grav	/i ty	***************************************	·····					*	ji kana	
GAS WELL:	The	production	on during the first	24 ho	urs was	1,812		M.C.F.	olus	•••••••••••	barrels of
			arbon. Shut in Pr			2.217	AOP,	SITP	21228,	SICP 21(4#	
			3				3	hr. fl	owrub i	pressures the	
Length of Ti	ime Shu	ıt in				•••••••				-	1074#
PLEASI	E INDI	CATE B	ELOW FORMA	TION	TOPS (II	ONFO	RMAN	CE WIT	H GEOG	RAPHICAL SECT	ION OF STATE):
			Southeastern :							Northwestern	
T. Anhy	••••••		***************************************	т.	Devonian	•••••			т.	Ojo Alamo	
					Silurian	·····	· .		T.		
B. Salt		***************************************	•	T,	Montoya.	~ 			T.	Farmington	
					Simpson		•		т.	Pictured Cliffs	2203
T. 7 Rivers.	••-	••••••	***************************************	т.	McKee	······································	······································		т.	Menefee	3993
_						er				Point Lookout	
T. Grayburg	;		••••••	T.	Gr. Wash	1	••••••		T.	Mancos	4730
					Granite	••••••		· • • • • • • • • • • • • • • • • • • •	т.	Dakota	6683
			•••••••••••••••••••••••••••••••••••••••			•••••			т.	Morrison	
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			•••••••••••••••••••••••••••••••••••••••							Gallup	5760
			***************************************			****				Greenbern	
T. Miss	•••••	• • • • • • • • • • • • • • • • • • • •		Т.					т.	Granoses	6595
		 			FORM.	ATION	RECC	DKD			
l l	Τ	hickness					77		Thicknes	s	
From	ra i	in Feet	Fo	ormatic	on	H	From	То		For	mation
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From	ra i		Fo	ormatic	n 		r rom	То		For	mation
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I hereby	Swear c	or affirm	ATTACH SEI	PARA	TE SHEE	T IF AD	DITIO	NAL SPA	in Feet	EEDED	ork done on it so far
I hereby	Swear c	or affirm	ATTACH SEI	PARA	TE SHEE	T IF AD	DITIO	NAL SPA	in Feet	EEDED	:
I hereby	swear c	or affirm	ATTACH SEI	PARA,	TE SHEE	T IF AD	DITION	NAL SPA	in Feet	EEDED f the well and all we	ork done on it so far 5/6/62
I hereby	swear c	or affirm from ava	ATTACH SEI that the informatable records.	PARA,	TE SHEE	T IF AD	DITION	NAL SPA	in Feet ACE IS Note: record of	EEDED f the well and all we	ork done on it so far