NUMBER OF COPIE	SRECEIV	ED				
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U. S. G. S.			} ▲			
LAND OFFICE		i	_			
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AUSTORTER	GAS		_\			
PHORATION OFFI	CE					
OPERATOR		ļ				

5-00C ···· i-Delhi Taylor 1-WP Carr 1-D, 2-F EW MEXICO OIL CONSERVATION COMMISSION

1				

## WELL RECORD

Santa Fc, New Mexico

Mail to District Office, Oil Conservation Commission, to which Form C-101 was sent not

South	west Pro	duction Co	ompany			Myra Cummins	***************************************
			<b>SW</b>	3	3 т	31 N R	11 W NMPM
11 No	Ţ	iny	4 of	or sec	Sen Au	<b>8</b> 0	County
Bes	in Dakot	<b>a</b>		Pool,		RIA	County
11 is 880	)	leet from	South	line and		ieet Irom	<b>West</b> lin
Section	33	If State	Land the Oil and (	Gas Lease No. is		**************************************	
		May 2	4 10	62 Dailling	was Completed	J.W.	<b>7</b> 19 19
			Asper	) Distiting	Company		************************
			P. O.	Box 2060,	Parming to		
dress		of Tubing I	5746 S	GL	The info	ermation given is to b	e kept confidential unt
evation above	sea level at 1	op or 1 morns a	. 19	•			
	***************************************						
				SANDS OB ZO		••	
o. 1, from	6672	to	78	No. 4,	from		
. 2, from	6750	. to	68	No. 5,	from		######################################
iclude data O	6832	er inflow and e	IMPORT	ANT WATER	from Bands		FIVED
o. 1, from	6832	er inflow and e	IMPORT	No. 6, ANT WATER ater rose in hole	SANDS	feet.	FIVED
o. 1, from	6832	er inflow and e	IMPORT	No. 6, ANT WATER ater rose in hole	SANDS	feet.	FIVED
o. 1, from	6832	er inflow and e	IMPORT levation to which we to to to to to	No. 6, ANT WATER ater rose in hole	SANDS	feet.	FIVED
o. 1, from	n rate of wat	er inflow and e	IMPORT levation to which we to to to	No. 6, ANT WATER ater rose in hole	SANDS	feet. AL	FIVED
clude data of the control of the con	n rate of wat	er inflow and c	IMPORT levation to which was to	ASING RECOI	SANDS	feet. AL	G20 1962
o. 1, from o. 2, from o. 3, from o. 4, from	weight FER FOO	er inflow and e	IMPORT levation to which we to	ASING RECOI	SANDS	feet. AL	EVED \ 1620 1962
o. 1, from o. 2, from o. 3, from o. 4, from sizz	WEIGHT PER FOO 24.004	r inflow and c	IMPORT levation to which we to	ASING RECOI	SANDS	feet.  feet.  feet.  feet.  feet.  feet.  feet.	FURPOSE Surface
size  8 5/8* 4 1/2*	weight FER FOO	r inflow and c	IMPORT levation to which we to	ASING RECOI	SANDS	feet.  feet.  feet.  feet.  feet.  feet.  feet.	FURPOSE Surface
o. 1, from o. 2, from o. 3, from o. 4, from sizz	WEIGHT PER FOO 24.004	r inflow and c	IMPORT levation to which we to	No. 6, ANT WATEB ater rose in hole  ASING RECOI	SANDS  CUT AND PULLED FROM	feet.	FURPOSE Surface
clude data of the control of the con	weight PER POO	r inflow and c	IMPORT levation to which was to	AND CEMENT	BD  CUT AND PULLED FROM	feet. AL FERFORATIONS  6672-6842	FURFOSE Surface Production
clude data of the control of the con	WEIGHT PER FOO 24.004	r inflow and c	IMPORT levation to which we to	AND CEMENT  METHOD USED	RD CUT AND PULLED FROM	feet. All feet. States of the	FURPOSE Surface Production
size of	WEIGHT PER FOO 24.00	NEW OUT TO THE STATE OF THE STA	IMPORT levation to which was to	AND CEMENT	RD CUT AND PULLED FROM  Plug	feet. AL FERFORATIONS  6672-6842	FURPOSE Surface Production  AMOUNT OF MUD USED

## RECORD OF PRODUCTION AND STIMULATION

(Record the Process used, No. of Qts. or Gals. used, interval treated or shot.)

(Record the Process used, No. of Qu. or Gais, used, interval desired of case,
erf. 6832-42, SWF w/18,000# 20-40 ed & 26,700 gals. wtr. ED 3650, TO 3750-3400, ATP 3600, rate
06.8 RPM. ST 3000. 5MSI 2200. Perf. 6750-68 w/2JPF SWF w/30,000# 20-40 ad 8 39,000 gala. wtr.
ID 3000 TP 4000-2800, ATP 3300, rate 30.1 BPM. SI 1600, SMSI 1400, Perf. 6672-78 W/ASPR, BMF.
1/6,000# 20-40 ad & 9,000 gals. wtr. BD 3100, TP 4000-3300, ATP 3600, rate 25 BPM, ISI 4000, SMSI 1200. Pumped 1000 gals. 72% acid down 12" tbg.
SMSI 1200. Pumped 1000 gals. 72% acid down 12" tbg.
Result of Production Stimulation.
Depth Cleaned Out 6840°

## RECORD OF DRILL-STEM AND SPECIAL TESTS

If drill-stem or other special tests or deviation surveys were made, submit report on se

Rotary too	ols were used from	-0-	feet to	69:	OLS USED	and form		arate sheet and at	
Cable tools	were used from	l	feet to	)	feet,	and from	1	feet to.	
	ducing	Tested (	<b>B/</b> 10	PR	DUCTION				[6(
	_			19					
OIL WEL	L: The produc	tion during (	the first 24 hou	rs was	······································	- <b>-</b>	arrels of l	iquid of which	% w
	was oil;	•	% was en	nulsion;	······	% wa	ter; and	•••••••••••	% was sediment. A.P.
	Gravity	***************************************			••			·	
GAS WEL	L: The produc	tion during t	he first 24 hou	rs was1,9	48	M.C.F.	plus		
	liquid Hydr	ocarbon. Shu	t in Pressurc	2,1	47 AOF S lbs. 2 b	ICP 20	63#, SI	TP 1456 aft	er 7 days
Length of	Time Shut in					g. 170	w press	ures csg. 7	15, thg. 149
		Southea	stern New Me	exico	UNFURMAI	NCE WI	TH GEOG		TION OF STATE):
	***************************************		т.	Devonian	••••		T.		n New Mexico
	••••••		т.	Silurian					nd
				Montoya					
				Simpson					2257
	3			McKee				Menefee	4050
	rg			Ellenburger				Point Lookout	
	dres			Gr. Wash				Mancos	<b>A</b>
	L			Granite				Dakota	
	d								
	***************************************		Т	•				Penn. Cliff House	3803
			т	••••••				Gellup	5820
			T				т.	Greenorn	6558
l'. Miss	***************************************	••••••••••					Т.	Graneros	6616
<del></del>		<del>,</del>		FORMATI	ON RECO	ORD			
From	To Thickness in Feet	3	Formation		From	То	Thickness		
					-	<u> </u>	in Feet		ormation
			•						
			•	•			-	,	· -
	,	ATTACE	SEDADATE	SHIPP	1			<del></del>	
I hereby	swear or affirm	that the info	SEPARATE	herewith is a	ADDITION complete an	AL SPA	record of	EDED the well and all w	ork done on it şo far
we ucte	rmined from ava	madie recordi	3.	•				-	
mpany o- O	South	Wat Provi	uction Co						et 17, 1962
mpany or O	perator	signed by		•	Address	or Pet	r. Club	Plaza, Far	mington, N.M.
								tendent	

Position at Title. Superintendent