Novized	7/1/88)
(Perm	C-166)
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		┞┷┨			1	NEW MEXIC		ERVATION	COM	MISSION
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		- +			later than two	enty days after co	ompletion of wel	l. Follow instru	ctions	orm C-101 was sen in Rules and Regul
	AREA 640 AG	RES			of the Commi	ssion. Submit in	QUINTUPLIC	ATE. If S	tate <u>L</u>	and submit 6 Cop:
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nalpa ni	<u>X. (t 9</u> 7	(Comp	any or Ope	rator)		*****		(Lesse)		
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Address	Artosia	, . No	w Mexi						••••••	
Elevation abo	ve sea level	at Top	p of Tubi	ng Hea	d 344	7	The ini	formation given	is to l	be kept confidential
-						No. 5, No. 6,				
No. 3, from Include data No. 1, from No. 2, from No. 3, from	on rate of 210	water i	inflow and	to	IMPOR tion to which v to 225 to 3265 to 3436	TANT WATEB water rose in hole	from SANDS	feet. 3.3 feet. 408 feet. 48	aile alp	
No. 3, from Include data No. 1, from No. 2, from No. 3, from	on rate of 210	water i	inflow and	d elevat	IMPOR tion to which v to 225 to 3265 to 3436	TANT WATEB water rose in hole	from SANDS	feet. 3. feet. 408 feet. 413	aile al.]	r. par., h. r. per., hr.,
No. 3, from Include data No. 1, from No. 2, from No. 3, from No. 4, from	on rate of 210. 3245. 3403. WEIG	water i	inflow and	d elevat	IMPOR tion to which v to 225 to 3265 to 3436	CASING BECOI	from SANDS	feet. 40	aile al.]	rparh.r perhr
No. 3, from Include data No. 1, from No. 2, from No. 3, from No. 4, from	on rate of 21.0 3245 3403 WEIG PER F	water i	inflow and	d elevat	IMPOR tion to which v to 225 to 3265 to 3436 to AMOUNT	CASING RECOI	from SANDS	feet. 40	aile al.]	r
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No. 3, from include data No. 1, from No. 2, from No. 3, from SIZE 8 5/8	on rate of 21.0 3245 3403 WEIG PER F 24 1	water i	NEW USP	tod elevat	IMPOR tion to which v to 225 to 3265 to 3436 to 3436 to 3436 MUDDING	AND CEMENTI	from SANDS SANDS CUT AND PULLED FROM	feet. 41 feet. 408 feet. 411 feet	aile al.]	PURPOSE
No. 3, from Include data No. 1, from No. 2, from No. 3, from SIZE 8 5/8 SIZE OF HOLE	on rate of 21.0 324.5 3403 WEIC PER F 24 1 SIZE OF CASING	water i bet bet	NEW USP 12.54	d elevat	IMPOR tion to which v to 225 to 3265 to 3436 to 3436 to AMOUNT 352 MUDDING	AND CEMENTI METHOD USED	from SANDS SANDS CUT AND PULLED FROM	feet. 40	aile al.]	r.par.h.r. per.o.hr er.hr. PURPOSE Surface stri
No. 3, from Include data No. 1, from No. 2, from No. 3, from SIZE 8 5/8 SIZE OF HOLE	on rate of 21.0 3245 3403 WEIG PER F 24 1	water i	NEW USP 12.54	d elevat	IMPOR tion to which v to 225 to 3265 to 3436 to 3436 to AMOUNT 352 MUDDING	AND CEMENTI	from SANDS SANDS CUT AND PULLED FROM	feet. 41 feet. 408 feet. 411 feet	aile al.]	PURPOSE
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No. 3, from include data No. 1, from No. 2, from No. 3, from SIZE 8 5/8 SIZE OF HOLE 10	on rate of 21.0 324.5 3403 WEIG PEB F 24 1 SIZE OF CASING 8 5/8	water i	NEW USP USP USP	to	IMPOR tion to which w to 225 to 3265 to 3436 to MUDDING MUDDING SACKS FORMENT	AND CEMENTI METHOD USED CADUCTION A AND QUE. or Gala	from SANDS SANDS CUT AND PULLED FROM ING BECORD CO STE Co. ND STIMULA? 8. used, interval	MUD BRAVITY FION treated or shot	aile aile jal	PURPOSE
No. 3, from Include data No. 1, from No. 2, from No. 3, from SIZE 8 5/8 SIZE OF HOLE 10 DET.	on rate of 21.0 324.5 3403 WEIG PEB F 24 1 SIZE OF CASING 8 5/8	water i	NEW USP USP USP	to	IMPOR tion to which v to 225 to 3265 to 3436 to AMOUNT 352 MUDDING CEMENT	AND CEMENTI METHOD USED BODUCTION A . of Qts. or Gala	from SANDS SANDS CUT AND PULLED FROM ING RECORD	MUD BRAVITY	aile aile pl	PURPOSE
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Io. 3, from nclude data Jo. 1, from No. 2, from No. 3, from No. 4, from SIZE 5/8 SIZE OF HOLE 10 DET. Result of Pro	on rate of 21.0 3245 3403 weid PER F 24 1 512E OF CASING 8 5/8 6 5/8	water i	Inflow and	to d elevat	IMPOR tion to which v to 225 to 3265 to 3435 to 3435 to AMOUNT 352 MUDDING	AND CEMENTI METHOD USED Denten Came	from	MUD RAVITY	alle alle alle alle b cons 	r.par., h.r. per., hr. r. hr. PURPOSE Surface stri AMOUNT OF MUD USED

BL. ORD OF DRILL-STEM AND SPECIAL TEST.

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

			TOOLS I	SED				
Rotary tools w	ere used from	feet to		feet, and f	from		feet to	feet.
Cable tools we	re used from	-Q-	3436	feet, and f	from		feet to	feet.
			PRODUC	TION				
	ing Dry ho	ale						
Put to Product	ing		, 19					
OIL WELL:	The productio	n during the first 24 hou	rs was		barrels of	liqui	d of which	% was
was oil;% w			ulsion;% water; and				%	was sediment. A.P.I.
	Gravity							
GAS WELL:	The productio	n during the first 24 hou	rs was	M,C	C.F. plus			barrels of
	liquid Hydroca	arbon. Shut in Pressure	lbs.					
Length of Tin	ne Shut in		•					
PLEASE	INDICATE B	ELOW FORMATION	-	ORMANCE	WITH GEO	GRA		
	و	Southeastern New M					Northwestern	
T. Anhy	225	T.	Devonian				•	
T. Salt	985	T.	Silurian					<u>`</u>
B. Salt	1162	T.	Montoya					·····
			Simpson					
T. 7 Rivers	21841	T.	McKee					
T. Queen	2228		Ellenburger					·
T. Grayburg.		T .	Gr. Wash					
		T .	Granite					
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ATTACH SEPARATE SHEET IF ADDITIONAL SPACE IS NEEDED

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.

	January 19, 1960
	(Date)
Company or Operato Rolph Nix & Jerry Curtie	Address. P.O. Box 605, Artesia, New Mexico
Name	Position or TitleConOutper