							Ac in an	3/3 T	
			1	NEW MEXICO		RVATION C	XOMME	SION	
			•		Santa Fe, N	ew Mexico	H059.	S OFFICE O	0.0
	<u> </u>	+		1		100	· ·	5 PM 3	14Q
┝╾┼╍┼╼╸	<u> </u>	-+			WELL R	ECORD	< DEC	5 PM -	_
	┟╺┈┨╍╌┠╼╸							··· 3	Зэ
	<del> </del>			¢				<b>.</b>	
X			Mail to Distri	ict Office, Oil C nty days after co	conservation Com moletion of well.	Follow instruc	tions in R	<b>Rules and Regula</b>	tions
			of the Commis	nion. Submit in (	QUINTUPLICA	TE. If St	ate Land	submit 6 Copi	e \$
LOCATE	WELL CORP.	ECTLY							
J	EXACO I	Enc . Sumpany or Operator)				B. Weir	"B"		
~	(C	oinpany or Operator)	QU		10	(Lease)	. 27	_F	
Well No8		, in	of	4, of S <del>c</del> c	12, T.2.	<u>, -</u> ,	, R <b>3</b> .1.1	<u> </u>	APM.
Sl	caggs ((	lorieta)		Pool,	******	Lea		Cc	unty.
Well is7.7	70!		outh	line and	1650'	feat from	nW	est	line
of Section 12	>	If State	Land the Oil and	d Gas Lease No.	is None			*****	
Drilling Comm	enced No	vember 1		19. <u>62</u> Drilling	was Completed	November		19.	62
		<sub>r</sub> Forster	Drilling	Company	-			* • • • • • • • • • • • • • • • • • • •	
name of Drilli	ng Contracto	P_0Bo		doggo m	OYSS		1		
Address		<u>F.+U.+</u>	للاسمونکترم ۱ د ۵ ت د	لتل تو م ا تو م				lane and land-1	
Elevation abov	e sea level at	Top of Tubing He	ad <u>3701</u>	The Let	The info	ormation given	15 00 DE )	kept conndential	untii
Marc	an1	<b>.</b>	190,3.	~					
			оп	L SANDS OR ZO	ones				
No. 1 fm - Se	ee Atta	ched Sheet	t	No. 4.	from		to1		
No. 1, nom		to		No 5	from		to		
No. 3. from									
Dr <b>illed</b> Include data o	with R on rate of wat	otary Too ter inflow and elev	IMPOR 15 and No vation to which	*****	from BANDS nds Teste	d.	,to		
Dr <b>illed</b> Include data o No. 1, from No. 2, from	with R	otary Too ter inflow and elev	IMPOR 1s and No vation to which to	Water Sa water rose in hole	from BANDS nds Teste	d. .feet	<sub>1</sub> to		
Dr <b>111ed</b> Include data of No. 1, from No. 2, from No. 3, from	with R on rate of wat	otary Too er inflow and eler	IMPOR Is and No vation to which to	TANT WATER Water Sa water rose in hole	from BANDS nds Teste	d. .feet			
Dr <b>111ed</b> Include data of No. 1, from No. 2, from No. 3, from	with R on rate of wat	otary Too ter inflow and elev	IMPOR Is and No vation to which to	TANT WATER Water Sa water rose in hole	from BANDS nds Teste	d. .feet			
Dr <b>111ed</b> Include data of No. 1, from No. 2, from No. 3, from	with R on rate of wat	otary Too er inflow and eler	IMPOR Is and No vation to which to	TANT WATER Water Sa water rose in hole	from BANDS nds Teste	d. .feet			
Dr <b>111ed</b> Include data of No. 1, from No. 2, from No. 3, from	with R on rate of wat	otary Too er inflow and eler	IMPOR Is and No vation to which to	CASING BECO	from BANDS nds Teste	d. .feet			
Dr <b>111ed</b> Include data of No. 1, from No. 2, from No. 3, from	with R on rate of wat	otary Too er inflow and elec	IMPOR Is and No vation to which to	TANT WATER Water Sa water rose in hole	from BANDS nds Teste	d. .feet			
Dr111ed Include data of No. 1, from No. 2, from No. 3, from No. 4, from	with R on rate of wat	otary Too er inflow and elec	IMPOR Is and No vation to which to	CASING BECO KIND OF EHOE	from BANDS nds Teste 	d . .feet	0N3	FURPOSE	
Dr <b>111ed</b> Include data of No. 1, from No. 2, from No. 3, from	with R on rate of wat	otary Too er inflow and electric metric n n NEW OR USED	IMPOR IS and NO vation to which to to to to	CASING BECO	from BANDS nds Teste	d . .feet	0N3	FURPOSE	
Dr111ed Include data of No. 1, from No. 2, from No. 3, from No. 4, from	with R on rate of wat	otary Too er inflow and electric matrix n n n n n n n n ew New	IMPOR Is and No vation to which to	CASING BECO KIND OF EHOE	from BANDS nds Teste 	d . .feet	0N3	FURPOSE	
Dr111ed Include data of No. 1, from No. 2, from No. 3, from No. 4, from	with R on rate of wat	otary Too er inflow and electric matrix n n n n n n n n ew New	IMPOR 1s and No vation to which 	CASING BECO KIND OF EHOE	from BANDS nds Teste 	d . .feet	0N3	FURPOSE	
Dr111ed Include data of No. 1, from No. 2, from No. 3, from No. 4, from	with R on rate of wat	otary Too er inflow and electric matrix n n n n n n n n ew New	IMPOR ls and No vation to which to	CASING BECO KIND OF EHOE	from BANDS nds Teste 	d . .feet	0N3	FURPOSE	
Dr111ed Include data of No. 1, from No. 2, from No. 3, from No. 4, from SIZE 7-5/8" 2-7/8"	with R on rate of wat vvzight fzR foo 26.4 6.4	otary Too er inflow and elev NEW OR USED NeW NeW	IMPOR ls and No vation to which to	CASING BECO KIND OF EHOE HOWCO	from SANDS nds Teste 	d . .feet	0N3	FURPOSE	
Dr111ed Include data of No. 1, from No. 2, from No. 3, from No. 4, from SIZE 7-5/8" 2-7/8" 2-7/8"	with R on rate of wat ryEiGHT FZR FOO 26.4 6.4	VEW OR VEW OR VEW NEW NEW NEW	IMPOR 1s and No vation to which to	CASING BECO RIND OF EHOE HOWCO HOWCO AND CEMENT WETHOD USED	from SANDS nds Teste 	d. .feet. .feet. .feet. .feet. .feet. PERFORATI None See att	0N3	PURPOSE Surface	
Dr111ed Include data of No. 1, from No. 2, from No. 3, from No. 4, from SIZE 7-5/8" 2-7/8" SIZE OF HOLE 9-7/8"	with R parate of wat rate of wat response weight FZR FOO 26.4 6.4 51ZE OF CASING 7-5/8 <sup>11</sup>	where ser 14381	IMPOR IS and No vation to which to	CASING BECO KIND OF EHOE HOWCO AND CEMENT METHOD USED HOWCO	from SANDS nds Teste 	d. .feet. .feet. .feet. .feet. .feet. PERFORATI None See att	0N3	PURPOSE Surface	
Dr111ed Include data of No. 1, from No. 2, from No. 3, from No. 4, from SIZE 7-5/8" 2-7/8" 2-7/8" SIZE OF HOLE	with R parate of wat rate of wat response weight FZR FOO 26.4 6.4 51ZE OF CASING 7-5/8 <sup>11</sup>	NEW OR NEW OR NEW NEW NEW NEW NEW	IMPOR 1s and No vation to which to	CASING BECO RIND OF EHOE HOWCO HOWCO AND CEMENT WETHOD USED	from SANDS nds Teste 	d. .feet. .feet. .feet. .feet. .feet. PERFORATI None See att	0N3	PURPOSE Surface	
Dr111ed Include data of No. 1, from No. 2, from No. 3, from No. 4, from SIZE 7-5/8" 2-7/8" SIZE OF HOLE 9-7/8"	with R parate of wat rate of wat response weight FZR FOO 26.4 6.4 51ZE OF CASING 7-5/8 <sup>11</sup>	where ser 14381	IMPOR IS and No vation to which to	CASING BECO KIND OF EHOE HOWCO AND CEMENT METHOD USED HOWCO	from SANDS nds Teste 	d. .feet. .feet. .feet. .feet. .feet. PERFORATI None See att	0N3	PURPOSE Surface	
Dr111ed Include data of No. 1, from No. 2, from No. 3, from No. 4, from SIZE 7-5/8" 2-7/8" SIZE OF HOLE 9-7/8"	with R parate of wat rate of wat response weight FZR FOO 26.4 6.4 51ZE OF CASING 7-5/8 <sup>11</sup>	VEW OR VIEW OR VIEW OR VIEW New New New New 14381 68881	IMPOR IS and No vation to which to	CASING BECO KIND OF EHOE HOWCO AND CEMENT METHOD USED HOWCO	from	d. .feet.	0N3	PURPOSE Surface	
Dr111ed Include data of No. 1, from No. 2, from No. 3, from No. 4, from SIZE 7-5/8" 2-7/8" SIZE OF HOLE 9-7/8"	with R parate of wat rate of wat response weight FZR FOO 26.4 6.4 51ZE OF CASING 7-5/8 <sup>11</sup>	VEW OR VEW OR VEED NEW New New New 14381 68881	IMPOR IS and No vation to which to	CASING BECO KIND OF EHOE HOWCO HOWCO HOWCO HOWCO HOWCO HOWCO HOWCO	from	d. .feet.	ons ached	PURPOSE Surface	
Dr111ed Include data of No. 1, from No. 2, from No. 3, from No. 4, from SIZE 7-5/8" 2-7/8" 2-7/8" SIZE OF HOLE 9=7/8" 6-3/4"	with R on rate of wat vveight FZR F00 26.4 6.4 512E OF CASING 7-5/81 2-7/81	NEW OR VIERE SET 14381 (Record the	IMPOR IS and No vation to which to	CASING RECO KIND OF EHOE HOWCO HOWCO HOWCO HOWCO HOWCO HOWCO HOWCO HOWCO HOWCO HOWCO HOWCO HOWCO HOWCO HOWCO HOWCO	from	d. .feet.	ons ached	PURPOSE Surface	
Dr111ed Include data of No. 1, from No. 2, from No. 3, from No. 4, from SIZE 7-5/8" 2-7/8" 2-7/8" SIZE OF HOLE 9=7/8" 6-3/4"	with R parate of wat rate of wat response weight FZR FOO 26.4 6.4 51ZE OF CASING 7-5/8 <sup>11</sup>	NEW OR VIERE SET 14381 (Record the	IMPOR IS and No vation to which to	CASING RECO KIND OF EHOE HOWCO HOWCO HOWCO HOWCO HOWCO HOWCO HOWCO HOWCO HOWCO HOWCO HOWCO HOWCO HOWCO HOWCO HOWCO	from	d. .feet.	ons ached	PURPOSE Surface	
Dr111ed Include data of No. 1, from No. 2, from No. 3, from No. 4, from SIZE 7-5/8" 2-7/8" 2-7/8" SIZE OF HOLE 9=7/8" 6-3/4"	with R on rate of wat vveight FZR F00 26.4 6.4 512E OF CASING 7-5/81 2-7/81	NEW OR VIERE SET 14381 (Record the	IMPOR IS and No vation to which to	CASING RECO KIND OF EHOE HOWCO HOWCO HOWCO HOWCO HOWCO HOWCO HOWCO HOWCO HOWCO HOWCO HOWCO HOWCO HOWCO HOWCO HOWCO	from	d. .feet.	ons ached	PURPOSE Surface	
Dr111ed Include data of No. 1, from No. 2, from No. 3, from No. 4, from SIZE 7-5/8" 2-7/8" 2-7/8" SIZE OF HOLE 9=7/8" 6-3/4"	with R on rate of wat vveight FZR F00 26.4 6.4 512E OF CASING 7-5/81 2-7/81	NEW OR VIERE SET 14381 (Record the	IMPOR IS and No vation to which to	CASING RECO KIND OF EHOE HOWCO HOWCO HOWCO HOWCO HOWCO HOWCO HOWCO HOWCO HOWCO HOWCO HOWCO HOWCO HOWCO HOWCO HOWCO	from	d. .feet.	ons ached	PURPOSE Surface	
Dr111ed Include data of No. 1, from No. 2, from No. 3, from No. 4, from SIZE 7-5/8" 2-7/8" 2-7/8" SIZE OF HOLE 9=7/8" 6-3/4"	with R on rate of wat vveight FZR F00 26.4 6.4 512E OF CASING 7-5/81 2-7/81	NEW OR VIERE SET 14381 (Record the	IMPOR IS and No vation to which to	CASING RECO KIND OF EHOE HOWCO HOWCO HOWCO HOWCO HOWCO HOWCO HOWCO HOWCO HOWCO HOWCO HOWCO HOWCO HOWCO HOWCO HOWCO	from	d. .feet.	ons ached	PURPOSE Surface	
Dr111ed Include data of No. 1, from No. 2, from No. 3, from No. 4, from SIZE 7-5/8" 2-7/8" SIZE OF HOLE 9-7/8" 6-3/4"	with R on rate of wat yveight pzr Foo 26.4 6.4 512E OF CABING 7-5/8" 2-7/8" Attache	otary Too   er inflow and eler   new or   New   New   New   New   14381   68881   (Record the   ed	IMPOR IS and No vation to which to	CASING RECO KIND OF EHOE HOWCO HOWCO HOWCO HOWCO HOWCO HOWCO HOWCO HOWCO HOWCO HOWCO HOWCO HOWCO HOWCO HOWCO HOWCO	from	d. .feet.	ons ached	PURPOSE Surface	
Dr111ed Include data of No. 1, from No. 2, from No. 3, from No. 4, from SIZE 7-5/8" 2-7/8" 3-7/8" 6-3/4" 6-3/4"	with R on rate of wat yveight pzr Foo 26.4 6.4 512E OF CABING 7-5/8" 2-7/8" Attache	NEW OR VIERE SET 14381 (Record the	IMPOR IS and No vation to which to	CASING RECO KIND OF EHOE HOWCO HOWCO HOWCO HOWCO HOWCO HOWCO HOWCO HOWCO HOWCO HOWCO HOWCO HOWCO HOWCO HOWCO HOWCO	from	d. .feet.	ons ached	PURPOSE Surface	
Dr111ed Include data of No. 1, from No. 2, from No. 3, from No. 4, from SIZE 7-5/8" 2-7/8" 3-7/8" 6-3/4" 6-3/4"	with R on rate of wat yveight pzr Foo 26.4 6.4 512E OF CABING 7-5/8" 2-7/8" Attache	otary Too   er inflow and eler   new or   New   New   New   New   14381   68881   (Record the   ed	IMPOR IS and No vation to which to	CASING RECO KIND OF EHOE HOWCO HOWCO HOWCO HOWCO HOWCO HOWCO HOWCO HOWCO HOWCO HOWCO HOWCO HOWCO HOWCO HOWCO HOWCO	from	d. .feet.	0N8 2 <b>achec</b>	PURPOSE Surface	

•

## PROORD OF DRILL-STEM AND SPROIAL TESTS

	If dri	ll-stem or o	ther special tests or deviation survey	were made, sul	bmit report	t on separ	ate sheet and attach hereto
		,	T	OOLS USED			
Rotary to	ols were a	used from.	0 feet to 6880	) 1 feet a	nd from		feet tofret.
			s.'		nu (10/11/	y y	
			P	BODUCTION	·		
Put to Pr	oducing	Nove	mber 30 , 19	62			
OIL WE	LL: Th	e producti	on during the first 24 hours was	140	har	rels of lig	uid of which
			:			-	
					% water	and	was sediment. A.P.I.
	Gr	avity	6.0		,		
GAS WE			· ·		M.C.F. ph	18	barrels of
			1 <u>-</u>				
	liqi	uid Hydroc	arbon. Shut in Pressure	lbs.			•
Length o	of Time S	hut i <b>n</b>		*********			
PLE	ASE INI	DICATE E	ELOW FORMATION TOPS (IN	CONFORMAN	OF WITH	( GEOGR	APHICAL SECTION OF STATE):
			Southeastern New Mexico				Northwestern New Mexico
T. Anhy	, 13	3871	T. Devonian.			Т.	Ojo Alamo
							Kirtland-Fruitland
				*****			Farmington
T. Yate	27	718'					Pictured Cliffs
			· · · · · · · · · · · · · · · · · · ·	**************************************	· •		Menefee
				27			Point Lookout
							Mancos
•						,	Dakota
T. Glori	eta	2381					Morrison
T. Drinl	kard Pay	<u>678</u>	<b>.</b> .				Penn
T. Tubt			О!				••••
Blinet	ry	577					
						Т.	
T. Miss.							•••••••••••••••••••••••••••••••••••••••
			FORMA	TION RECO	RD		``
From	То	Thickness in Feet	Formation	From	То	Thickness in Feet	Formation
		•					
01 501	50 <b>'</b> 850 <b>'</b>	50 800	Caliche				ation Record
		290	Red Bed Red Bed & Anhy		<u>Deptr</u>		Degrees Off
		B701	Anhy. and Salt		518		1/4
1510' 2	990' I	<u>480</u>	Anhy		880		1/2
	241	251	Anhy and Lime		1210		1/2
	580'1		Lime		1800		1/4
	875 <b>1)</b> 2401		Lime and Shale		2050		1/4 -
	la -	640 <b>'</b>	Lime and Sand Lime		2621		2
	880'		מוודר		3140 3760		
				•	4220		1- 1/4 3/4
All m	easur	ements	from Rotary		4663		5/4

Table or 9 above ground level.

NMOCC File Б ħ Divisior Field 

ATTACH SEPARATE SHEET IF ADDITIONAL SPACE IS NEEDED

30 5780

6320

6780

3 1/2

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.

12-5-62 (Date) 2.0. Box /728, Company or Operator. TEXACO Inc. Hobbs, New Mexico Address. Assistant District Supt. Position or Title ...

Name J. G. Blevins, Jr.

## M. B. WEIR "B" No. 8

Spudded 9-7/8" hole 1:00 P.M. November 1, 1962. Ran 1426' of 7-5/8" O.D. Casing and cemented at 1438' with 400 Sx Incor 4% gel and 200 sx Incor Neat. Cement circulated. Plug at 1406'. Job complete 6:45 P.M. November 2, 1962. Tested 7-5/8" O.D. Casing with 600 PSI before and after drilling plug. Tested OK. Job complete November 3, 1962.

Ran 6879' of 2-7/8" O.D. casing and cemented at 6888' cement with 700 sx. Incor 1:1 Pozmix and 2% gel. Cement circulated. Plug at 6858'. Job complete 9:00 A.M. November 27, 1962. Tested 2-7/8" O.D. casing before and after drilling plug with 2000 psi. Tested OK. Job complete November 29, 1962.

Perforate 2-7/8" O.D. casing with 1 Jet shot per foot, 5312', 5314' 5316'. Acidize with 1000 gals. LSTNEA Rate .58 BPM

On 24 hour potential test well swabbed 96 BO and 44 BW Ending 11:00 a.m. November 30, 1962.

GOR - TSTM Gravity - 36.0 Top of Pay 5312' Bottom of Pay 5316' NMOCC Date - November 27, 1962 TEXACO Inc. Date - November 30, 1962