Loca: Histiral (/ell No	1 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7				Santa Fc,	SERVATION COM	and the second se
LOCA?						and provide the second se	
LOCA?	() (2)	10					
LOCA?	3				WELL	RECORD 52	
LOCA?		┼╌┤	Mail to Dis	trict Office, Oil	Conservation Co	mmission, to which I	form C-101 was sent no
LOCA?			later than tw	renty days after (completion of we	Il. Follow instructions	in Rules and Regulation Land submit 6 Copies
ell No	AREA 640 ACRI TE WELL CORB	BCTLY		_			N
ell No							yter "B"
	2	., in	% of	14, of Sec	6 , T	168 R	368 NMPM
							County
	-				• -		
							be kept confidential unti
	ve sea level at			}}++	Ine in	iormation given is to	be kept confidential unti
			OI	L SANDS OF Z	ONES		
	10.654		-				
. 1, from		to	. 10,672	No. 4	ł, from	to	
. 2, from		to	0	No. 5	i, from	to	
. 2, from		to)	No. 5 No. 6	i, from	to	·····
o. 2, from o. 3, from		to)	No. 5 No. 6 STANT WATEE	i, from i, from 8 SANDS	to	·····
. 2, from . 3, from	on rate of wat	to er inflow and	IMPOE elevation to which	No. 5 No. 6 STANT WATER water rose in hol	i, from i, from : SANDS ic.	to to	·····
2, from 3, from clude data . 1, from	on rate of wat	er inflow and	IMPOF elevation to which	No. 5 No. 6 ETANT WATER water rose in hol	i, from i, from B BANDS le.	to to	
2, from 3, from clude data . 1, from . 2, from . 3, from	on rate of wat	er inflow and	DD. IMPOF elevation to which to	No. 5 No. 6 RTANT WATER water rose in hol	i, from i, from : SANDS ic.	feet	
2, from 3, from clude data . 1, from . 2, from . 3, from	on rate of wat	er inflow and	DD. IMPOF elevation to which to	No. 5 No. 6 RTANT WATER water rose in hol	i, from i, from : SANDS ic.	feet	
2, from 3, from clude data . 1, from . 2, from . 3, from	on rate of wat	er inflow and	DD. IMPOE elevation to which to	No. 5 No. 6 RTANT WATER water rose in hol	i, from i, from B BANDS ic.	feet	
2, from 3, from clude data . 1, from 2, from 3, from	on rate of wat	er inflow and	DD. IMPOE elevation to which to toto	No. 5 No. 6 ETANT WATER water rose in hol	i, from i, from B BANDS ic.	feet	
 2, from 3, from 1, from 2, from 3, from 4, from 	on rate of wat	er inflow and	DD. IMIPOE elevation to which to toto	CASING BECO	i, from	feet	
 2, from 3, from 1, from 2, from 3, from 4, from 	on rate of wat	er inflow and	IMPOF elevation to which toto	CASING RECO	i, from i, from i, from BANDS ic. ic. ic. ic. ic. ic. ic. ic. ic. ic.	feet	
2, from 3, from 2, from 3, from 4, from	on rate of wat	er inflow and	IMPOF elevation to which toto	CASING RECO	RD CUT AND PULLED FROM	feet	PURPOSE
 2, from 3, from 1, from 2, from 3, from 4, from 	on rate of wat	er inflow and	IMPOF elevation to which toto to to	CASING RECO	i, from	feet	PURPOSE
2, from 3, from clude data 1, from 2, from 3, from 4, from SIZE 3/8" 51/8"	on rate of wat	er inflow and	IMPOF elevation to which toto to to	CASING RECO	RD CUT AND PULLED FROM	feet	PURPOSE
2, from 3, from clude data 1, from 2, from 3, from 4, from SIZE 3/8" 51/8" 51/8" 51/8" 51/8"	on rate of wat	er inflow and grd. NEW 0 USED Jim WHERE	IMPOE elevation to which to	CASING RECO	RD CUT AND PULLED FROM		PURPOSE
2, from 3, from clude data 1, from 2, from 3, from 4, from 51ZE 33/8" 51/8" 51ZE OF	on rate of wat	er inflow and grd. NEW 0 USED Jim WHERE	IMPOF elevation to which to to <t< td=""><td>CASING BECO KIND OF SHOE USED</td><td>RD CUT AND PULLED FROM</td><td></td><td>PURPOSE</td></t<>	CASING BECO KIND OF SHOE USED	RD CUT AND PULLED FROM		PURPOSE

RECORD OF DRILL-STEM AND SPECIAL TRATS

If drill-stem or other special us	ts or deviation surveys were	made, submit report on separate sheet and attach hereto		
TOOLS USED				
Rotary tools were used from Surface	feet to 10,703	feet, and fromfeet tofeet.		
		feet, and from		
	PRODU	CTION		
May 18				
-	, _{19.} 58			
OIL WELL: The production during the fi	rst 24 hours was	2 barrels of liquid of which 100 % was		
was oil;	% was emulsion:	water; and% was sediment. A.P.I.		
Gravity				
GAS WELL: The production during the fi	rst 24 hours was			
liquid Hydrocarbon. Shut in	Pressurelbs.			
Length of Time Shut in				
_				
	n New Mexico	FORMANCE WITH GEOGRAPHICAL SECTION OF STATE): Northwestern New Merico		
T. Anhy.		T. Ojo Alamo		
T. Salt		T. Kirtland-Fruitland		
B. Salt		T. Farmington		
T. Yates	,	T. Pictured Cliffs		
T. 7 Rivers	•	T. Menefee		
T. Queen	T. Ellenburger	T. Point Lookout		
T. Grayburg	T. Gr. Wash			
T. San Andres	T. Granite	T. Dakota		
T. Glorieta 6315 (~2350)	т	T. Morrison		
T. Drinkard (-290	Д. т			
T. Tubbs 7472 (-350)	7). т	T		
T. Abi 6222 (-425'	[]. т			
T. Penn 10,048 (-564	у . т	T		

FORMATION RECORD

T. Miss...

From	To	Thickness in Feet	Formation	From	To	Thickness in Feet	Formation
Surface 314 368 465 1811 2005 2958 3098 4668	314 368 465 1811 2005 2958 3098 4668 0,703	314 54 97 1346 194 953 140 1570 6035	Caliche & sand Sand & Shells Red Ded Red Ded & Shells Red Ded & Anhy Anhy & Salt Anhy & Salt Anhy & Gyp Lime				

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. · · · .

	(Date)
Company or Operator. Austral Oil Exploration Company Incorporated	(Date) Address
Name	Position or Title. Chief Production Clerk