

## NEW MEXICO OIL CONSERVATION COMMISSION Santa Fe, New Mexico

## WELL RECORD

Mail to District Office, Oil Conservation Commission, to which Form C-101 was sent not later than twenty days after completion of well. Follow instructions in Rules and Regulations of the Commission. Submit in QUINTUPLICATE.

If State Land submit 6 Copies

Pubco Development. Inc.  (Company or Operator)  Well No. 21 , in SE 4 of NV 4, of Sec 36 , T 29H , R 10W  Aztec Pictured Cliffs Pool, San Juan  Well is 1650 feet from North line and 1650 feet from West of Section 36 If State Land the Oil and Gas Lease No. is E-6343, B-10405, E-3140  Drilling Commenced 9-5 , 19 55 Drilling was Completed 9-16  Name of Drilling Contractor Rotary-Smith Drig Corp. Cable Tools - John Roberts  Address Total Meatre 11d. Marmington, Hold Church Ave, Azter  Elevation above sea level at Top of Tubing Head 5637 GL The information given is to be kept	County
Aztec Pictured Cliffs  Pool, San Juan  Vell is 1650  feet from North line and 1650  feet from West  Section 36  If State Land the Oil and Gas Lease No. is E-6340. B-10405. E-3140  Porilling Commenced 9-5  Name of Drilling Contractor Rotary-Smith Drig Corp. Cable Tools - John Loberts  Address Total Theatre 11d. Farmington. H. F 406 C. Church Ave. Azter	County
Well is 1650 feet from North line and 1650 feet from West of Section 36 If State Land the Oil and Gas Lesse No. is E-6343, B-10405, E-3140 Drilling Commenced 9-5, 19.55 Drilling was Completed 9-16 Name of Drilling Contractor Rotary-Smith Drig Corp. Cable Tools - J. Boberts Address Total Theatre 1dg. Farmington, H. J., 406 G. Church Ava, Aztar	lir
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Elevation above sea level at Top of Tubing Head. 5637 GL. The information given is to be kept	
	confidential unt
OIL SANDS OR ZONES	
No. 1, from	
No. 2, from	
No. 3, from	
	A.C.
IMPORTANT WATER SANDS  Include data on rate of water inflow and elevation to which water rose in hole.	Cy Con
No. 1, from	CON 1005
No. 2, from to feet.	$\mathfrak{S}_{\lambda}$ $C_{\mathcal{O}_{\lambda}}$
No. 3, from to feet.	3 7
No. 4, from	
7, 110111	
CASING RECORD	
SIZE WEIGHT NEW OR USED AMOUNT SHOE PULLED FROM PERFORATIONS	PURPOSE
5/8" 32.30 New 175.67! owco	
1/2" 14.00 Nov 1905.64 Baker	
AND CHARLES AND CH	
MUDDING AND CEMENTING RECORD  SIZE OF WHERE NO. SACKS METROD MUD AMO	OUNT OF
	D USED
9 5/0" 175.92GL 150 sxs reg 5 1/2" 1906.64 135 sxs reg	<del></del>
5 1/2" 1906.64 135 sxs reg	
RECORD OF PRODUCTION AND STIMULATION	
(Record the Process used, No. of Qts. or Gals. used, interval treated or shot.)	
20.3 bbl/min injection Rate	
	***************************************
Result of Production Stimulation	
Result of Froduction Stillidiation.	
Denth Cleaned Out	••••••

## RECORD OF DRILL-STRM AND SPECIAL TESTS

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

## TOOLS USED

				PROI	DUCTION			
Put to Pro	oducing	• • • • • • • • • • • • • • • • • • • •	*********************	, 19				
OIL WE	LL: The	production	during the first 34	hours was		har	rels of lia	aid of which
								% was sediment.
						ys water	and	%e was sediment.
		·						
GAS WE	LL: The	production	during the first 24	hours was	l	M.C.F. pli	18	bat
	liqu	id Hydroca	rbon. Shut in Press	urc	OS.			
Length o	f Time Sh	ut in			····			
PLE	ASE IND	ICATE BE	ELOW FORMATI	ON TOPS (IN CO	NFORMAN(	CE WITH	GEOGR	APHICAL SECTION OF STA
			Southeastern Ne	w Mexico				Northwestern New Mexico
,				T. Devonian				Ojo Alamo
				<ul><li>Γ. Silurian</li><li>T. Montoya</li></ul>				Kirtland-Fruitland Farmington
			••••••	T. Simpson				Pictured Cliffs
				T. McKee				Menefee
T. Queen				T. Ellenburger				Point Lookout
T. San Andres.				T. Gr. Wash T. Granite				Mancos  Dakota
			***************************************	T				Morrison
T. Drinkard				т	•-••		Т.	Penn
			••••	T	******************	************	Т.	
			***************************************	T				
i. renn								
T. Miss.								
T. Miss.								
-	<del>                                     </del>	Thickness		T. FORMATI	ON RECO	)RD	Thickness	
T. Miss.				т.			т.	
From	т <sub>о</sub>	Thickness in Feet	Fortiar;	T. FORMATI	ON RECO	)RD	Thickness	
From	т <sub>о</sub> 790 927	Thickness in Feet	Fortiar; Animas	T. FORMATI	ON RECO	)RD	Thickness	
From Pace P90 P27 P79	т <sub>о</sub>	Thickness in Feet	Tertiary Animas Kirtland Fruitland	T. FORMATI	ON RECO	)RD	Thickness	
From	т <sub>о</sub> 790 927 1679	Thickness in Feet 790 137 752	Fortiary Animas Kirtland	T. FORMATI	From	To	Thickness in Feet	Formation
From Pace P90 P27 P79	т <sub>о</sub> 790 927 1679	Thickness in Feet 790 137 752	Tertiary Animas Kirtland Fruitland	T. FORMATI	From	To CONS	Thickness in Feet	Formation  TON COMMISSION
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From Pace P90 P27 P79	т <sub>о</sub> 790 927 1679	Thickness in Feet 790 137 752	Tertiary Animas Kirtland Fruitland	T. FORMATI	From OIL No.	CONS AZTE Copies	Thickness in Feet  ERVAT  C DIS	Formation  ION COMMISSION  RICT OFFICE  Ped ( )  BUTION  NO.
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Address....

Position or Title.....

Company or Operator....

Name....