

6-NMOCC

1-Pubco
1-Birdseyenew MEXICO OIL CONSERVATION COMMISSION
1-File
Santa Fc. 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

Depth Cleaned Out 5985

LOC Di	ihan Batm	olone Co	<b>-</b>						
• 1	CCC TACT.	EXPERT OF Operate	rD. m)		•	Pu	bco S		
Well No	31	in NB	14 of SW	¼ of Sec	36 , <sub>T</sub> .	3ON	DC)	1).1.7	
	Basin-Da	kota	, •	Paul	San	<u>axe</u> Inan	, R	ATW.	NMP
Well is	1650	feet from	South	F001,	1650	uati		Wast	Count
of Section	36	TI C	7 1.1 0.1	line and	io. is <b>E</b> -	feet f	rom	# 68 C	lir
Drilling Co.	mmenced	7-25-61	e Land the Oil an	id Gas Lease N	lo. is	8 10714		***************************************	
James of De	-:	Rut	ledge	19 Drill	ling was Complete	i	10	,	196
varne of Di	Santa I	le. New )	Merico	***************************************	ung was Complete	•••••••••••		***************************************	
adress				EE00		•••••••••••••••••••••••••••••••	************	*******************************	••••••
devation ab	ove sea level at T	op of Tubing H	lead	2272	The in	formation give	n is to b	e kept confiden	tial unti
		,	. 19						
	<b>5</b> 900		ОП	SANDS OR	ZONES				
io. 1, from.	7072	to	5899	No.	4, from		to		
o. 2, from	7071	to	5874	No.	4, from		to	*******************	•••••••
o. 3, from	••••••	to	******************************	No.	6, from			*******	***********
									***********
nclude data	on rate of water	inflow and ele	IMPOR vation to which w	TANT WATE					
o. 2. from	•••••••••••••••••••••••••••••••••••••••	***************************************		•		feet	••••••••••••	*************************	••••••••
,	······································	***********************	to			foot			
o. 3, from	· · · · · · · · · · · · · · · · · · ·	••••••••	to	*****		feet.			
o. 3, from	WEIGHT	NEW OR	toto	ASING BECO	ORD CUT AND	feet.			
o. 3, from o. 4, from	WEIGHT PER FOOT	NEW OR USED	toto	ASING RECO	CUT AND PULLED FROM	feet.			
o. 3, from o. 4, from	WEIGHT PER FOOT	NEW OR USED	to	ASING RECO	CUT AND PULLED FROM	fcet	IONS	PURPOSE Surfac	
o. 3, from o. 4, from	WEIGHT PER FOOT	NEW OR USED	toto	ASING RECO	CUT AND PULLED FROM	feet	IONS	PURP08E	<b></b>
o. 3, from	WEIGHT PER FOOT	NEW OR USED	to	ASING RECO	CUT AND PULLED FROM	PERFORAT	IONS	PURPOSE Surfac	<b></b>
o. 3, from o. 4, from	WEIGHT PER FOOT	NEW OR USED	AMOUNT 246 6019.92	KIND OF SHOE  Tex, Pa	CUT AND PULLED FROM	PERFORAT	IONS	PURPOSE Surfac	
o. 3, from  o. 4, from  SIZE  8-5/8 +-1/2	WEIGHT PER FOOT  214  10,5	NEW OR USED  New New	AMOUNT 246 6019,92	ASING RECO	CUT AND PULLED FROM	PERFORATI 5892-5 5851-5	IONS	PURPOSE Surfac	
size 8-5/8 +-1/2	WEIGHT PER FOOT  24  10,5	NEW OR USED  New New New	AMOUNT 246 6019,92  MUDDING A NO. SACES	KIND OF SHOE  Tex, Pa	CUT AND PULLED FROM	PERFORAT	IONS	PURPOSE Surfac	
size 8-5/8 +-1/2  size of Hole 2-1/4	WEIGHT PER FOOT  24  10,5	NEW OR USED  New New New O	AMOUNT 246 6019.92  MUDDING A NO. SACES F CEMENT	ASING RECO  KIND OF SHOE  Tex, Pa  Guide  ND CEMENT  METHOD USED  PUMP P1	CUT AND PULLED FROM	PERFORATI  5892-5 5851-5	IONS	PURPOSE Surfac Produc AMOUNT OF	
size 8-5/8 4-1/2	WEIGHT PER FOOT  24  10,5	NEW OR USED  New New New O	AMOUNT 246 6019,92  MUDDING A NO. SACES	ASING RECO  KIND OF SHOE  Tex, Pa  Guide  ND CEMENT  METROD USED	CUT AND PULLED FROM	PERFORATI  5892-5 5851-5	IONS	PURPOSE Surfac Produc AMOUNT OF	
size 8-5/8 +-1/2  size of Hole 2-1/4	WEIGHT PER FOOT  24  10,5	NEW OR USED  New New New O	AMOUNT 246 6019.92  MUDDING A NO. SACES F CEMENT	ASING RECO  KIND OF SHOE  Tex, Pa  Guide  ND CEMENT  METHOD USED  PUMP P1	CUT AND PULLED FROM	PERFORATI  5892-5 5851-5	IONS	PURPOSE Surfac Produc AMOUNT OF	2
size 8-5/8 4-1/2  size of Hole 2-1/4	WEIGHT PER FOOT  24  10,5	NEW OR USED  New New 268	AMOUNT  246 6019.92  MUDDING A  NO. SACES F CEMENT  150  150	ASING RECO	CUT AND PULLED FROM  TING RECORD  GH	PERFORATI 5892-5 5851-5	IONS	PURPOSE Surfac Produc AMOUNT OF	8
size 8-5/8 +-1/2  size of Hole 2-1/4	WEIGHT PER FOOT  24  10,5  SIZE OF CASING  8-5/8 4-1/2	NEW OR USED  New New 1	AMOUNT  246 6019,92  MUDDING A  NO. SACES F CEMENT  150  150  ECORD OF PR	ASING RECO	CUT AND PULLED FROM  TING RECORD  GI  LIE  LIE  LIE  LIE  LIE  LIE  LIE	PERFORATION SON	899 8 <b>7</b> 4	PURPOSE Surfac Produc AMOUNT OF	
size 8-5/8 +-1/2  size of Hole 2-1/4 7-7/8	WEIGHT PER FOOT  24  10,5  SIZE OF CASING  8-5/8 4-1/2	NEW OR USED  New New 1  PAGE 10  PAGE 10  Record the Pr	MUDDING A NO. SACES F CEMENT  150  150  ECORD OF PR OCCESS used, No. of	RING RECO  KIND OF SHOE  Tex. Pa  Guide  ND CEMENT  METHOD USED  PUMP PI  PUMP PI  ODUCTION A	CUT AND PULLED FROM  TING RECORD  GI  LIE  LIE  LIE  LIE  LIE  LIE  LIE	PERFORATION STATE OF THE PERFORMANCE OF	899 8 <b>7</b> 4	PURPOSE Surfac Produc AMOUNT OF	
size of Holz 2-1/4	WEIGHT FER FOOT  24  10,5  SIZE OF CASING  8-5/8  4-1/2	NEW OR USED  New	MUDDING A NO. SACES OF CEMENT 150 150 ECORD OF PR OCCESS used, No. of Sand and	RING RECO  RIND OF SHOE  Tex. Pa  Guide  ND CEMENT  METHOD USED  PUMP PI  ODUCTION A of Qu. or Gal	CUT AND PULLED FROM  TING RECORD  GH  LIG  LIG  LIG  LIG  LIG  LIG  LIG	PERFORATION STATE OF THE PERFORMANCE OF	899 8 <b>7</b> 4	PURPOSE Surfac Produc AMOUNT OF	
size of Hole 2-1/4 SWF	WEIGHT FER FOOT  24  10,5  SIZE OF CASING  8-5/8  4-1/2	NEW OR USED  New	MUDDING A NO. SACES F CEMENT  150  150  ECORD OF PR OCCESS used, No. of	RING RECO  RIND OF SHOE  Tex. Pa  Guide  ND CEMENT  METHOD USED  PUMP PI  ODUCTION A of Qu. or Gal	CUT AND PULLED FROM  TING RECORD  GH  LIG  LIG  LIG  LIG  LIG  LIG  LIG	PERFORATION STATE OF THE PERFORMANCE OF	899 8 <b>7</b> 4	PURPOSE Surfac Produc AMOUNT OF	
8IZE 0F HOLE  SWF 1	WEIGHT FER FOOT  24  10,5  SIZE OF CASING  8-5/8  4-1/2	NEW OR USED  New	MUDDING A NO. SACES OF CEMENT 150 150 ECORD OF PR OCCESS used, No. of Sand and	RING RECO  RIND OF SHOE  Tex. Pa  Guide  ND CEMENT  METHOD USED  PUMP PI  ODUCTION A of Qu. or Gal	CUT AND PULLED FROM  TING RECORD  GH  LIG  LIG  LIG  LIG  LIG  LIG  LIG	PERFORATION STATE OF THE PERFORMANCE OF	899 8 <b>7</b> 4	PURPOSE Surfac Produc AMOUNT OF	
8IZE 0F HOLE  SWF 1	WEIGHT FER FOOT  24  10,5  SIZE OF CASING  8-5/8  4-1/2	NEW OR USED  New	MUDDING A NO. SACES OF CEMENT 150 150 ECORD OF PR OCCESS used, No. of Sand and	RING RECO  RIND OF SHOE  Tex. Pa  Guide  ND CEMENT  METHOD USED  PUMP PI  ODUCTION A of Qu. or Gal	CUT AND PULLED FROM  TING RECORD  GH  LIG  LIG  LIG  LIG  LIG  LIG  LIG	PERFORATION STATE OF SHORE STATE OF	899 874	PURPOSE Surfac Produc  AMOUNT OF MUD USED	<b></b>
size of Hole 2-7/8  SwF • See F	WEIGHT FER FOOT  24  10,5  SIZE OF CASING  8-5/8  4-1/2	NEW OR USED  New New New Record the Pr Oof 20-140	MUDDING A NO. SACES OF CEMENT 150 150 ECORD OF PR OCCESS used, No. of Sand and	RIND OF SHOE  Tex. Pa Guide  ND CEMENT  METHOD USED  PUMP P1  ODUCTION A of Qts. or Gal	CUT AND PULLED FROM  TING RECORD  GH  LIG  LIG  LIG  LIG  LIG  LIG  LIG	PERFORATION STATE OF SHORE STATE OF	899 874	PURPOSE Surfac Produc  AMOUNT OF MUD USED	<b></b>

## RECORD OF DRILL-STEM 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

				feet to	
Rotary tools were used fromfeet to  Cable tools were used fromfeet to	feet, ar	d from		feet to	feet.
	PRODUCTION				
Put to Producing	, 19				
OIL WELL: The production during the first 24 hours		barrels	s of liquid o	f which	le was
was oil;% was emul					
		./c water, a	•		
Gravity			That.	atanwined	
GAS WELL: The production during the first 24 hours		M.C.F. plus.	OIBL	etermined bar	rels of
liquid Hydrocarbon. Shut in Pressure	.721 lbs.			•	
Length of Time Shut in 7 days	·				
PLEASE INDICATE BELOW FORMATION TO	PS (IN CONFORMAN	CE WITH (	GEOGRAPE	HCAL SECTION OF STAT	TE):
Southeastern New Mexi				Northwestern New Mexico	
T. Anhy T. D	evonian		•	Alamo	
T. Salt T. Si	lurian			land-Fruitland	
	Iontoya	91.1		ningtonured Cliffs	
1	impson			nefee	
1. / 20/013	llenburger			nt Lookout	
1. Queen	r. Wash			ncos	
T. San Andres T. G	ranite			ota	
1. Glorica				rrison	
1. Dimkard				n	
Т. Тироз					
1. 100					•••••
1. Wilss			T		
	FORMATION RECO				
From To Thickness in Feet Formation	From	То	Thickness in Feet	Formation	
				Log Tons	
STATE OF HEW IN	EX: CO			ictured Cliffs	1250 1430
OIL COILS RVAILE!	Diffice			evis liffhouse	2796
NUMBER OF CO. IS RECEIVED	6_		M	enefee	2948
SANYA FE	14			oint Lookout	3690 4027
H.S - 0.3.6.S - L.P 0.00 CS	-,2			ancos allup	4992
TRANSPORTER GAS			G	reenhorn	5734
PROMOTOR OFFICE GYERATOR				raneros	5808 5850
O LIAN VIII			ען	akota	9090
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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.

	7-11-01
Pubco Petroleum Corp.	Farmington, New Mexico (Date)
Original signed by T. A. Dugan. A. Dugan	Consulting Engineer
Name	3.336