

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.

LOCATE	<u> </u>	<u> </u>	~				State	
Pubo	o Devel	opment.	Inc.	·	*********************		(Lea.54)	Rui Naco
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No		1D	74 01		Deel Sar	Juan		Count
BIST	igo, Mes	MVeros	Nonth		1 001,	990	feet fromE	iaat li
990		feet from	HOP CL		lme and			
tion2	<u> </u>	If Sta	ate Land	the Oil and (Gas Lease No. is		0_18_55	
g Comme	enced			19	Drilling	was Completed	7-10-55	, 19
	_	H. A	i Tivr	m Drlg	- Co-		**************************	
1, 3 2	A mast	Mats	Panmi	noton.	New Mex	CO		
88X				6397	GL	The info	rmation given is to b	e kept confidential ur
tion above	sea level at	Fop of Tubing	Head				•	
			, 15					
				on	Bands or zo	NES	4	(RFII)
, ((G) 517	78 • <u>·</u>	5272	2	No. 4,	from	to to	
, from	(な) ピンプ		ビア	2	No 5	from	tal	
, from	JU 721	(<u>←</u> to)	T		f-o-m		CON \$ 1955
, from	••••••	to	D	***************************************	No. b,	Irom		(S) CO.
				TMPOR1	ANT WATER	SANDS	`	3 34
					ater rose in hole			
2, from	5170-519	90 (Apr	prox.	252 ga	1/day)		.feet	
2, from	5170-519	90 (Apr	prox.	252 ga	1/day)		.feet	
2, from	5170-519	90 (Apr	prox.	to	1/day)		.feet	circulation
2, from	5170-519	OQ (Apr	orox.	to	1/day)	BD	.feet	
2, from 3, from 4, from	WEIGHT PER FOO	NEW TEE	or ox a	252 g8to	DASING RECO	CUT AND PULLED FROM	.feet	PURPOSE Supface
2, from 3, from 4, from	WEIGHT PER POO	O (Apr	orox.	252 ga to	ASING RECO	CUT AND PULLED FROM	.feet	PURPOSE Surface Intermedi
2, from 3, from 4, from	WEIGHT PER POO	O (Apr	orox.	252 ga to	DASING RECOMMEND OF SHOE	CUT AND PULLED FROM	.feet	PURPOSE
2, from 3, from 4, from	WEIGHT PER FOO 622	Mew Mew Mew	orox.	252 ga to	ASING RECO	CUT AND PULLED FROM	.feet	PURPOSE Surface Intermedi
2, from 3, from 4, from	WEIGHT PER FOO 622	Mew Mew Mew	or ox .	252 gs to	ASING RECOMES TO SHOP SHOP SHOP SHOP SHOP SHOP SHOP SHO	CUT AND PULLED FROM	.feet	PURPOSE Surface Intermedi
2, from	WEIGHT PER POOL 32.75 20 &2 15 ± #	Mew Mew Mew	or ox a	252 gs to	ASING RECOMES TO SHOP SHOP SHOP SHOP SHOP SHOP SHOP SHO	CUT AND PULLED FROM	.feet	PURPOSE Surface Intermedi
2, from	WEIGHT PER POOL 32.75 20 &2 15 #	Mew New New New New New New New New New N	or ox a	252 g8to	ASING RECOMENTAL STREET OF SHOEL SHOEL STREET OF SHOEL SHO	CUT AND PULLED FROM	feet. feet. feet. PERFORATIONS	Surface Intermedi Long
2, from	WEIGHT FER FOO 32.75 20 &2 15 #	New New New New New New	on 2	252 g8to	ASING RECOMMENT B Hallib B Hallib B Hallib C HARD CEMENT	CUT AND PULLED FROM	feet. feet. feet. PERFORATIONS	Surface Intermedi Long
2, from	WEIGHT PER POOL 32.75 20 &2 15 #	Mew New New New New New New New New New N	on 2 3 5 No. of 0	252 g8to	ASING RECORDS TO SHOP THE SHOP	CUT AND PULLED FROM	feet. feet. feet. PERFORATIONS	Surface Intermedi Long
2, from	WEIGHT PER FOOD 32.75 20 &2 15½ #	New New New 2# New New New 21.7'	on 2 3 5 No. of 0	AMOUNT 16.78 F 627.50F 170.58F MUDDING SACKS PENENT	ASING RECORDS TO SHOP THE SHOP	CUT AND PULLED FROM	feet. feet. feet. PERFORATIONS	Surface Internedi Long
2, from	WEIGHT PER FOOD 32.75 20 &2 15½ #	New New New 2# New New New 21.7'	200 200 300	AMOUNT 16.78 F 627.50F 170.58F MUDDING SACES FEMENT FOG. SX OC	ASING RECOMEND OF SHOE HALLID HE HALLID HETHOD USED	CUT AND PULLED FROM	reet. feet. feet. PERFORATIONS PERFORATIONS	Surface Intermedi Long
2, from	WEIGHT PER FOOD 32.75 20 &2 15½ #	70 (Apr WHERE 217' 3623' 517'	OR 200 1000 300	AMOUNT 16.78 F 627.50F 170.58F MUDDING SACES FEMENT PAG. SX AG. COBD OF 1	ASING RECOMENT SHOP OF	CUT AND PULLED FROM AT LOD TING RECORD	ricet. PERFORATIONS MUD BRAVITY	Surface Intermedi Long
2, from	WEIGHT FER FOO 32.75 20 &2 15 2 #	New	on 2 3 5 No. of C 200 1,00 300	AMOUNT 16.78 F 627.50F 170.58F MUDDING SACKS MUDDING SACKS MUDDING SACKS COBD OF 1 cess used, No	ASING RECORDS OF SHORE TO THE SHORE TO THE SHORE TO THE SHORE TO THE SHORE T	CUT AND PULLED FROM ARTON ING RECORD AND STIMULA	MUD PRAVITY TION treated or shot.)	Supface Intermedi Long AMOUNT OF MUD USED
2, from	WEIGHT FER FOO 32.75 20 &2 15 2 #	New	on 2 3 5 No. of C 200 1,00 300	AMOUNT 16.78 F 627.50F 170.58F MUDDING SACKS MUDDING SACKS MUDDING SACKS COBD OF 1 cess used, No	ASING RECORDS OF SHORE TO THE SHORE TO THE SHORE TO THE SHORE TO THE SHORE T	CUT AND PULLED FROM ARTON ING RECORD AND STIMULA	MUD PRAVITY TION treated or shot.)	Supface Intermedi Long AMOUNT OF MUD USED
2, from	WEIGHT PER FOO 32.75 20 &2 152 #	Mew New New New New New New New New New N	on 2 3 5 No. of 6 200 100 300	AMOUNT 16.78 F 627.50F 170.58F MUDDING SACES EMENT PAG. SX AG. CORD OF I	ASING RECOMENT SHOP OF	CUT AND PULLED FROM INT ON ING RECORD AND STIMULA als. used, interval	MUD PRAVITY TION treated or shot.)	Surface Intermedi Long AMOUNT OF MUD USED
2, from	WEIGHT PER FOO 32.75 20 &2 152 #	New	on 2 3 5 No. of 6 200 100 300	AMOUNT 16.78 F 627.50F 170.58F MUDDING SACES EMENT PAG. SX AG. CORD OF I	ASING RECOMENT SHOP OF	CUT AND PULLED FROM INT ON ING RECORD AND STIMULA als. used, interval	TION treated or shot.)	PURPOSE Surface Internedi Long AMOUNT OF MUD USED
2, from	WEIGHT PER FOO 32.75 20 &2 152 #	Mew New New New New New New New New New N	on 2 3 5 No. of 6 200 100 300	AMOUNT 16.78 F 627.50F 170.58F MUDDING SACES EMENT PAG. SX AG. CORD OF I	ASING RECOMENT SHOP OF	CUT AND PULLED FROM INT ON ING RECORD AND STIMULA als. used, interval	TION treated or shot.)	PURPOSE Surface Internedi Long AMOUNT OF MUD USED

Official IP 869.2 MCFPD, SICP 1037, SITP 1049, Shut in 173.5 hra.

Depth Cleaned Out 5742

RECORD OF DRILL-STEW 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

gTempThe production was oil;	on during the first 24 hou was end on during the first 24 hou arbon. Shut in Pressure ELOW FORMATION Southeastern New M T. T. T. T. T. T. T. T. T. T	TOPS (IN Control of the control of t	ODUCTION	% wate	T. T	Kirtland-Fruitland Farmington Pictured Cliffs Menefee Point Lookout Mancos Dakota Morrison Penn
The production was oil;	on during the first 24 hounders arbon. Shut in Pressure ELOW FORMATION Southeastern New M T. T. T. T. T. T. T. T. T. T	TOPS (IN Content of the content of t	.lbs.	% wate	T. T	RAPHICAL SECTION OF STATE Northwestern New Mexico Ojo Alamo Kirtland-Fruitland Farmington Pictured Cliffs Menefee Point Lookout Mancos Dakota Morrison
The production was oil;	on during the first 24 hounders arbon. Shut in Pressure ELOW FORMATION Southeastern New M T. T. T. T. T. T. T. T. T. T	TOPS (IN Control of the control of t	.lbs.	% wate	T. T	RAPHICAL SECTION OF STATE Northwestern New Mexico Ojo Alamo Kirtland-Fruitland Farmington Pictured Cliffs Menefee Point Lookout Mancos Dakota Morrison
was oil;	### Was established ### Was established ### ### ### ### ### ### ### ### ### #	TOPS (IN Contents of the conte	ONFORMA)	% wate	T. T	RAPHICAL SECTION OF STATE Northwestern New Mexico Ojo Alamo Kirtland-Fruitland Farmington Pictured Cliffs Menefee Point Lookout Mancos Dakota Morrison
was oil;	### Was established ### Was established ### ### ### ### ### ### ### ### ### #	TOPS (IN Contents of the conte	ONFORMA)	% wate	T. T	RAPHICAL SECTION OF STATE Northwestern New Mexico Ojo Alamo Kirtland-Fruitland Farmington Pictured Cliffs Menefee Point Lookout Mancos Dakota Morrison
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The production iquid Hydrocal Shut in	### TOT TOT	TOPS (IN Contents of the conte	ONFORMA)	NCE WIT	T. T	RAPHICAL SECTION OF STATE Northwestern New Mexico Ojo Alamo
iquid Hydroca	### TOT TOT TOT	TOPS (IN Contexts) Devonian	ONFORMA)	NCE WIT	T. T	RAPHICAL SECTION OF STATE Northwestern New Mexico Ojo Alamo
iquid Hydroca	### TOT TOT TOT	TOPS (IN Contexts) Devonian	ONFORMA)	NCE WIT	T. T	RAPHICAL SECTION OF STATE Northwestern New Mexico Ojo Alamo
NDICATE B	T. T. T. T. T. T. T. T.	TOPS (IN Contents) Silurian Montoya Simpson McKee Ellenburger Gr. Wash Granite	ÓNFORMA		T. T	Northwestern New Mexico Ojo Alamo Kirtland-Fruitland Farmington Pictured Cliffs Menefee Point Lookout Mancos Dakota Morrison
NDICATE B	T. T. T. T. T. T. T. T.	TOPS (IN Contents) Silurian Montoya Simpson McKee Ellenburger Gr. Wash Granite	ÓNFORMA		T. T	Northwestern New Mexico Ojo Alamo Kirtland-Fruitland Farmington Pictured Cliffs Menefee Point Lookout Mancos Dakota Morrison
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	T. T	Devonian Silurian Montoya Simpson McKee Ellenburger Gr. Wash Granite			T. T	Ojo Alamo Kirtland-Fruitland Farmington Pictured Cliffs Menefee Point Lookout Mancos Dakota Morrison Penn
	T. T	Montoya Simpson McKee Ellenburger Gr. Wash Granite			T. T	Kirtland-Fruitland Farmington Pictured Cliffs Menefee Point Lookout Mancos Dakota Morrison Penn
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Thickness in Feet	Formation	n	From	То	Thickness in Feet	Formation
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	2 274	2 274 Fruitland 2 90± Pictured Cl Cliff House Menefee	2 274 Fruitland 2 90± Pictured Cliffs 2 94 Cliff House	Pictured Cliffs Cliff House Menefee	Pictured Cliffs Cliff House Menefee Operator Santa Fe Proration Siste Lan U.S.G.S. Transport File	Pictured Cliffs Cliff House Menefee OIL CONSERV AZTEC D No. Copies Re DIS Operator Santa Fe Poration Office Siste Land Office U.S. G.S. Transporter

I hereby swear or affirm that the information given herewith is as can be determined from available records.	a complete and correct record of the well and all work done on it so far
Company or Operator	(Date)
Name	

Name______Position or Title.