

NEW MEXICO OIL CONSERVATION COMMISSION

Santa Fc, New Mexico

RECEIVED

WELL RECORD

MAR 2 0 1961

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

	Companys I	etroleum	Company		*****	Lenki	***********	by a 1 2 2000 2 2 24000 0 2 2 2 2 2 2 2 2 2 2
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is	660	icet from	South	line and		feet fr		j et
ction2		If St	tate Land the Oil	and Gas Lease No. i	1			
ing Com	menced	James.	74	., 19 Drilling	was Completed)	ighter,	7 10 , 19 61
			Davey O'Bri					
	ning Condact	ort Worth	Club Builds					******************************
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		Top of Tubin		***************************************		,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,		

				OIL SANDS OR ZO				
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3 from		te	0	No. 6,	from	••••••	to	***************************
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2, from			to	•••••	• • • • • • • • • • • • • • • • • • • •	feet	- · • • • • • • • • • • • • • • • • • •	
3, from 4, from			toto	CASING RECO		feet		
3, from 4, from	WEIGH PER FO	T NEW	to	CASING RECO		feet		
4, from	WEIGH PER FO	IT NEW USE	OR AMOUN	CASING RECOI	CUT AND PULLED FROM	fcet		
4, from	WEIGI	T NEW	OB AMOUN	CASING RECOI	CUT AND PULLED FROM	rerrora	TIONS	runrose Surf. cag., c
4, from	WEIGH PER FO	IT NEW USE	OR AMOUN	CASING RECOI	CUT AND PULLED FROM	fcet	TIONS	runrose Surf. cag., o circulated to Oil string, e
4, from size 3-5/8*	WEIGH PER PO	NEW USE	OB AMOUN	CASING RECOI	CUT AND PULLED FROM	rerrora	TIONS	runrose Surf. cag., c
4, from size 3-5/8*	WEIGH PER PO	NEW USE	OR AMOUN 235°	CASING RECOI	CUT AND PULLED FROM	rerrora	TIONS	runrose Surf. cag., o circulated to Oil string, e
4, from SIZE 3-5/8*	WEIGH PER PO	T NEW USE	OR AMOUN 235 1 2373 MUDDIN	CASING RECOI	CUT AND PULLED FROM	FERFORA Hone 1300-1	TIONS	FURPOSE Surf. csg., c circulated to Oil string, c circulated to
size	WEIGH PER PO	NEW USE	OR AMOUN 235°	CASING RECOI	CUT AND PULLED FROM ING RECORD	FERFORA HOME 1300-1;	TIONS	PURPOSE Surf. cag., c circulated to Oil string, c circulated to
SIZE	WEIGH PER FO	USE	MUDDIS NO. SACES OF CEMENT	CASING RECOID RIND OF SHOE Belled OWN HOWCO	CUT AND PULLED FROM ING RECORD	FERFORA HOME 1300-1; MUD RAVITY C. 94	710NS	PURPOSE Surf. csg., c circulated to Oil string, c circulated to
SIZE	WEIGH PER FO	T NEW USE Section 1	MUDDII No. SACES OF CEMENT	CASING RECOI KIND OF SHOE Belled OW HOWCO NG AND CEMENT METHOD USED	CUT AND PULLED FROM ING RECORD	FERFORA HOME 1300-1;	TIONS	PURPOSE Surf. csg., c circulated to Oil string, c circulated to
SIZE	WEIGH PER FO	USE	MUDDIS NO. SACES OF CEMENT	CASING RECOID RIND OF SHOE Belled OWN HOWCO	CUT AND PULLED FROM ING RECORD	FERFORA HOME 1300-1; MUD RAVITY C. 94	710NS	PURPOSE Surf. csg., c circulated to Oil string, c circulated to
SIZE	WEIGH PER PO	USE	MUDDIN NO. SACES OF CEMENT 50 230	CASING RECOI	CUT AND PULLED FROM ING RECORD 35 Via	Hone 1300-1; MUD MUD MUD MUD MUD MUD MUD MUD	710NS	PURPOSE Surf. cag., c circulated to Cil string, c circulated to AMOUNT OF MUD USED
SIZE	WEIGH PER PO	WHERE SET	MUDDIN NO. SACES OF CEMENT 50 230	CASING RECOID RIND OF SHOE BELLED OWN AND CEMENT WETHOD USED HOWCO HOWCO	CUT AND PULLED FROM ING RECORD 35 Via	Hone 1300-1; MUD MUD MUD MUD MUD MUD MUD MUD	50 i	PURPOSE Surf. cag., c circulated to Oil string, c circulated to
81ZE 3-5/8* 31ZE OF HOLE 10-3/4	WEIGH PER FO	WHERE SET 2351	MUDDII NO. SACES OF CEMENT 50 230 RECORD O	CASING RECOID RIND OF SHORE Belled OUR HOWCO NG AND CEMENT METROD USED HOWCO HOWCO F PRODUCTION A	CUT AND PULLED FROM ING RECORD 35 V1	FERFORA HODE 1300-1; RUD RAVITY C. 945 TION	50 (321 (act.)	PURPOSE Surf. Cag., Controllated to Cil string, Controllated to AMOUNT OF MUD USED EX.
81ZE 3-5/8** 10-3/4 6-3/4	SIZE OF CASING	WHERE SET 2351 1373	MUDDIN NO. SACKS OF CEMENT 50 230 RECORD O	CASING RECOID RIND OF SHOE BELLED OWN METHOD USED HOWCO HOWCO PRODUCTION AND OF Qu. or Gas. Failed.	CUT AND PULLED FROM ING RECORD 35 Vis II III III III III III III III III II	PERFORA HONE 1300-1; MUD RAVITY C. 915 HIGHERAL STATES AND STA	50 (321 (act temp)	PURPOSE Sturf. cag., o circulated to Oil string, e circulated to AMOUNT OF MUD USED EX
81ZE 3-5/8** 10-3/4 6-3/4	SIZE OF CASING	WHERE SET 2351 1373	MUDDIN NO. SACKS OF CEMENT 50 230 RECORD O	CASING RECOID RIND OF SHORE Belled OUR HOWCO NG AND CEMENT METROD USED HOWCO HOWCO F PRODUCTION A	CUT AND PULLED FROM ING RECORD 35 Vis II III III III III III III III III II	PERFORA HONE 1300-1; MUD RAVITY C. 915 HIGHERAL STATES AND STA	50 (321 (act temp)	PURPOSE Sturf. cag., o circulated to Oil string, e circulated to AMOUNT OF MUD USED EX
81ZE 3-5/8* 12E OF HOLE 10-3/4 6-3/4	SIZE OF CASING 8-5/8** 44**	WHERE SET 2351 1373	MUDDIN NO. SACKS OF CEMENT 50 230 RECORD O	CASING RECOID RIND OF SHOE BELLED OWN METHOD USED HOWCO HOWCO PRODUCTION AND OF Qu. or Gas. Failed.	CUT AND PULLED FROM ING RECORD 35 Vis II III III III III III III III III II	PERFORA HONE 1300-1; MUD RAVITY C. 915 HIGHERAL STATES AND STA	50 (321 (act temp)	PURPOSE Sturf. cag., o circulated to Oil string, e circulated to AMOUNT OF MUD USED EX
81ZE 3-5/8** 10-3/4 6-3/4	SIZE OF CASING 8-5/8** 44**	WHERE SET 2351 1373	MUDDIN NO. SACKS OF CEMENT 50 230 RECORD O	CASING RECOID RIND OF SHOE BELLED OWN METHOD USED HOWCO HOWCO PRODUCTION AND OF Qu. or Gas. Failed.	CUT AND PULLED FROM ING RECORD 35 Vis II III III III III III III III III II	PERFORA HONE 1300-1; MUD RAVITY C. 915 HIGHERAL STATES AND STA	50 (321 (act temp)	PURPOSE Sturf. cag., o circulated to Oil string, e circulated to AMOUNT OF MUD USED EX
4, from	SIZE OF CASING 8-5/8* 4.4*	WHERE SET 1373	MUDDIE No. SACKS OF CEMENT 50 230 RECORD Of the Process used, pted to free	CASING RECOID RIND OF SHOE BELLED OWN METHOD USED HOWCO HOWCO PRODUCTION AND OF Qu. or Gas. Failed.	CUT AND PULLED FROM ING RECORD 35 Vis II III III III III III III III III II	HUD 1300-1; MUD 1300-1; MUD 1200-1; MUD 12	50 is 321 is at temp	PURPOSE Surf. csg., c circulated to Oil string, c circulated to AMOUNT OF MUD USED EX EX 2,000 gal.

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

			0 fce			feet,	and from.	•••••••	feet to		feet
Cable to	ools were	used from	fee	t to		feet,	and from.		feet to		feet.
					ODUC						
Put to 1	Producing	3	a de la companya de						**		
OIL W			on during the first 24	•			b.	unale of li	and of all the		
			% wa			***********	% wate	er; and	%	was sediment.	A.P.I.
GAS W	ELL: T	The producti	on during the first 24	hours was		•••••••••••••••••••••••••••••••••••••••	.M.C.F. p	olus		bar	rels of
	li	quid Hydro	carbon. Shut in Pressur	re	.lbs.						
Length	of Time	Shut in	•••••••••••••••••••••••••••••••••••••••	·····							
PLI	EASE IN	DICATE 1	BELOW FORMATIO	N TOPS (IN C	ONFO	RMAN	CE WIT	H GEOGI	RAPHICAL SECT	ION OF STAT	Mes.
			Southeastern New				•		Northwestern		LE);
				Γ. Devonian							
			•	Γ. Silurian					Kirtland-Fruitland		
	Salt								Farmington		
T. 7 Ri	7 Rivers			SimpsonMcKee					Pictured Cliffs Menefee		
T. Que	en	262		. Ellenburger					Point Lookout		
T. Gray	Grayburg T. Gr. Wash			C. Gr. Wash	••••••	T. Mancos					
				. Granite					Dakota		
			T	· · · · · · · · · · · · · · · · · · ·					Morrison		
									Penn		
T. Abo.											
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		Thickness		FORMAT	ION	RECU	OKD	1	,		
From	То	in Feet	Forma	tion		From	То	Thickness in Feet	For	nation	
0 250	250 310	250	River gravels	& sand							
370	500	190	Anhydrite Shaley sand								
810 660 640 100	640	140	Sendy anhy.				•		;		
940 940	800	20 150	Delouite							ON	
970	640	30	Shaley red sai	46		1	OIL CO	NSERVA	TION COMMISS		
210	710	70	Anhydrite			-	A	TESIA D	STRIO!		
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						1	BUREAU	OF MINES			4
			•			·			A SECTION ASSESSMENT		
			•	•					•		
			ATTACH SEPARA	TE SHEET I	T ATOT	TTTON	IAT SDA	770 ×2			

I hereby swear or affirm that the information given herewith is a as can be determined from available records.	complete and correct record of the well and all work done on it so far
	March 15, 1961
Company or Operator Campana Petroleum Company Name	Address. Box 1652, Midland, Texas
Name ()	Position on Title