

Artesia Office

## WELL RECORD

rvation Commission, Santa Fe, New Mexico, or its proper agent

OCATE A			Rules	and Regulat	ions of the Com IT IN TRIPLICAT OPERLY FILLED	E. FORM C-1	10 WILL NOT BE	its proper agastructions in data by follow APPROVED UN	ing TIL
	A 646 ACRES WELL CORRI	ECTIV					108_ Arta	ela. N.	Mex.
	FEATHER	STONE ,	9F	Juanit	ME NE	SE. C.	308, Arte Address 36	т 189	l
St	ate Lease	We	11 No	i	on)	Sec	Eddy	,	County.
31E	N. I	M. P. MWati	tins (	extensi	feet west	of the East	line of Se	c. 36	
	a ata a stand	was laaya iy !	vo 36	66	Assignment	No			
natented 1	land the own	ier is				Addres	38		
/1	ant land the	nermittee is				, Addre	SS KKK WOT	reno Av	nue Call
• Lessee	is <b>01</b> 6	Anril 2	ere con 7	19 50	Drilling w	as complete	ss Los And	2	19 50
lling cor me of di	nmencea illing contra	actor Brew	er Dri	lling	Company A	ddress_Ar	tesia, N	ew Mexi	00
tion n	hara gas lev	el at top of c	asing		feet.				
e inform	ation given i	s to be kept o	onfidentia				1		
	2112	•	31	OH, SANI 12 <b>8</b>	No. 4, fro	m	to.		
A 6		. to			_ No. 5, fro	m	to		
. 3, from	1	to			No. 6, fro	m	to		
			I.	MPORTANI	WATER SA	ANDS			
clude da	ta on rate o	E water inflo	w and ele	vation to w	hich water ro	se in hole.	feet.		
				+0 14.5	L Do'	LIOP TH	377		
				to			_1661		
o. 4, fro	nı			_to			_feet		,
				CASI	NG RECORD				1
	weight	THREADS PER INCH	MAKE	AMOUNT	KIND OF SHOE	CUT & FILL FROM	ED PERF	TO	PURPOSE
10#	PER FOOT			5061	(Pulled	)			
-5/8	28	8	New	9701	Tex Pat				
7#	?0	8		30831	Tex Pat				
								-	
				-					
	L		MUD	DING AND	CEMENTING	3 RECORD			
		`		8				AMOUNT OF	MUD USED
SIZE OF HOLE	SIZE OF CASING W	THERE SET	NO. SACK OF CEME	NT MIC	THOD USED			5 sx Aq	
10	8-5/8	970	50_	Den	ton	Heav	·	5 sx Aq	
8	7	3083	35						
				DY 11/09	AND ADAPT	TERS			
TT im ov	nlug —Mat	erial		Lens	th		Depth Se	t	
Adapter	s-Material			Size					
		RKC	ORD OF	SHOOTIN	G OR CHEM	MICAL TRE	ATMENT		
			PLOSIVE O	OR QU.	ANTITY	DATE	DEPTH SHOT OR TREATED	DEPTH (	CLEANED O
		(ISEI) (III)			ata 5/3	<b>e/5</b> 0 3	110-30	TD	
SIZE		90	VI 126						
	SHELL 2 Dupor	nt so							
		nt SO							
5-1/	of shooting	or chemical	treatmen	MAP DE	ur. nst	ural.on	Fumbe		
5-1/	of shooting	or chemical	treatmen	MAP DE	ur. nst	ural.o.	o, second	1 24 hr	test.
Sefor	of shooting shot,	or chemical about 2	treatmen 1 bbl. 7-1/2	per no bble. ;	our, nat	on pum D SPRCIAL	o, second		
Sefor	of shooting shot,	or chemical about 2	treatmen 1 bbl. 7-1/2	per no bble. ;	our, nat	on pum D SPRCIAL	o, secono		
Results Befor	of shooting to shot,	or chemical about 2'	treatmen 1 bbl. 7-1/2 RECOR	bbls. In of DRH	our, net oer day, L-STEM ANI	ON PURE.	TESTS	te sheet and	attach her
Results Befor	of shooting shot,	or chemical about 2' about 2'	treatment 1 bbl. 7-1/2 RECOR	bbls. In of DRII	our, nst oer day, Lestem Ani	ON PUM  D SPECIAL  e, submit re	TESTS port on separat	te sheet and	attach her
Results Befor	of shooting shot,	or chemical about 2' about 2'	treatment 1 bbl. 7-1/2 RECOR	bbls. In of DRH ation surve	our, nst oer day, Lestem Ani oys were made tools user	ON PUM D SPRCIAL e, submit re leet, and fr feet, and fr	TESTS	te sheet and	attach her
Results Befor After If drill Rotary Cable	of shooting the shot, shot, tools were tools were	about 2 about	treatmen 1 bbl. 7-1/2 RECOR sts or devi	bbls. In of DRH ation surve	our, netcor day, Lestem Ani os were made TOOLS USED 3130	on pum  D SPECIAL  e, submit re  feet, and fr  feet, and fr	TESTS port on separation	te sheet and feet to _feet to	attach her
Results Befor After If drill Rotary Cable	of shooting re shot,  shot,  tools were tools were	about 2 about	treatment bbl. 7-1/2 RECOR	bbls. In of DRH ation surve	our, netcor day, Lestem Ani oys were made tools user 3130 PRODUCTIO	ON PUM D SPECIAL e, submit re feet, and fr feet, and fr	TESTS port on separation  om  which	te sheet andfeet tofeet to	attach her
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Results Sefor After If drill Rotary Cable Put to The puers and the puers and the puers are the puers and the puers are the puers	of shooting re shot,  tools were tools were producing roduction of sion; well, cu, ft	about 2 ner special tes used from	treatment bbl. 7-1/2 RECOR	bbls. In of DRH ation surve	DUP, Bat- DOP day, LESTEM AND DAYS WERE MADE  3130  PRODUCTION 1950	on yum  D SPECIAL  e, submit re  feet, and fr  feet, and fr  N  Is of fluid of  Gravity, J	TESTS port on separation  om  which	te sheet andfeet tofeet to	attach her
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Results Befor After  If drill  Rotary Cable  Put to The present of	of shooting shot, shot, tools were tools were tools were roduction of sion; well, cu, ft pressure, lb	about 2  about 4  used from used	treatmen 1 bbl. 7-1/2 RECOR sts or devi	bbls. In or DRIII bols in or DRIII control in or DRIII con	DUP, netcore day, L-STEM ANI L-ST	on pum  D SPECIAL  e. submit re  feet, and fr  feet, and fr  N  Is of fluid of  Gravity, I  ms gasoline  ES  G. H.	o, second TESTS port on separation om which per 1,000 cu. f	feet to% was o	attach her
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Results Befor After  If drill  Rotary Cable  Put to The presults  Rock  H.  Car	of shooting shot, shot, tools were tools were tools were production of tion; well, cu, ft pressure, lb  H. Lince	about 2  about 2  ner special tes  used from  used from  used from  was from  year 24 hours  s. per 24 hours  s. per 3q. in	treatment bbl. 7-1/2 RECOR Sts or devi	per no bbls. I	DUP, DEL	on pum  D SPECIAL  e. submit re  feet, and fr  feet, and fr  N  Is of fluid of  Gravity, I  ms gasoline  Extl  N  OTHER  is a complete	o, second TESTS port on separate om om which per 1,000 cu. f		il; I
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Representing Olon Featherstone Company or Operator

Addressex 308, Artesia, New Mexico

## FORMATION RECORD

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