

(SUBMIT IN TRIPLICATE)

UNITED STATES DEPARTMENT OF THE INTERIOR GEOLOGICAL SURVEY

Land Office Las Crases
Lease No. 030132-A
Unit Closson Lease
Cities Service (41 Co.

NOTICE O	F INTENTION TO DRILL		SHEEDHEN	DEDODE			
NOTICE O	F INTENTION TO CHANGE PLANS		SUBSEQUENT	REPORT OF WA	TER SHUT-OFF		
NOTICE O	F INTENTION TO TEST WATER SHUT-C	OFF	SUBSEQUENT	REPORT OF SHO	OTING OR ACIDIZI	NG	
NOTICE O	F INTENTION TO RE-DRILL OR REPAIL	R WELL	SUBSPOUENT	REPORT OF ALT	ERING CASING		
NOTICE OF	F INTENTION TO SHOOT OR ACIDIZE.		SURSPOUENT	PEPORT OF ARA	ORILLING OR REPA	IR.	. <u></u>
NOTICE OF	F INTENTION TO PULL OR ALTER CAS	ING	1	ARY WELL HISTO	NDONMENT		
NOTICE OF	F INTENTION TO ABANDON WELL			MELL MISTO	· · · · · · · · · · · · · · · · · · ·		
,	(INDICATE ABOVE E	BY CHECK MARK	NATURE OF REPORT	, NOTICE, OR OTH	ER DATA)		
				Des	mber 14	, 19	. 5
Vell No.	is located 231	ft. from	N line and				
SW SW	NE 6	22	34	MUDM	(44.)		
South 3	• -	wp.) (I	Range)	(Meridian)			
	(Field)	Countries	Subdivision)	N	or texteo		
mths, worker	of and expected depths to objective sing position of the wall has been aim or unit was moved in	t-in as i	it would pro	. of 3630 Diace noti	. For the ling but we	past seve	ra ob
cenths, worker and then all and wabbed sokwall ater were well so well	the well has been an er unit was moved in, perforated from 3702 perforate). The well cut and then reacidis packer set at 3654. The swabbed from the well flowed 19 barrel of was then tested for	t-in as in the hole '-lA'. (Ve li was the sed with 1 Policyin ell and in cil and cil an	it would proclemed or cleaned or real permina acidized 500 gallen. Ing the second tearted for the control of	of 3630 chace notice and F. state received the 1600 md acid country.	ing but wa ing but wa to 3751 dwed from gallon of ms landed ob, 72 bar	past seventer by service his hydronomic acid acid at 3740 wirel of acid	ra eb ros t
worker worker and them .8. and wabbed sokwall ater wester well ter, for	the well has been and er unit was moved in, perforated from 3702 perforate). The well cut and then reacidis packer set at 36%. The swabbed from the well flowed 19 barrel of was then tested for 18 9170, PTP 150#, che	t-in as in the hole 1-14'. (Ve 11 was the 12 Pollowin 13 and 1: 14 howrs a 16 36/64:	it would proclemed or cleaned or cleaned or creating a cidised 500 gallen. It started for the second the started for the condition of the cond	of 3630 phace notice and P. I sion received 1600 Tubing water in Water in 17 barrel	For the sing but was to 3751 dved from gallon of me landed ob, 72 bar of oil and of oil and	past seventer by seventer by seventer by seventer between 3740 min 36/64 eventer by 36/64 e	ra eb ros t
workover of them and them are well ater well ater, Go	the well has been an er unit was moved in, perforated from 3702 perforate). The well cut and then reacidis packer set at 3654. The swabbed from the well flowed 19 barrel of was then tested for	t-in as in the hole 1-14'. (Ve 11 was the 12 hours and 1: 12 hours a 13 oke 36/64:	it would proclemed or cleaned or cleaned or creating a cidised 500 gallen. It started for the second the started for the condition of the cond	of 3630 phace notice and P. I sion received 1600 Tubing water in Water in 17 barrel	For the sing but was to 3751 dved from gallon of me landed ob, 72 bar of oil and of oil and	past seventer by seventer by seventer by seventer between 3740 min 36/64 eventer by 36/64 e	ra eb ros t
workov ad then abe and rebbed bekwall tter wei a well tter, ac	the well has been single or unit was moved in perforated from 3700 perforate). The well cut and then reacidis packer set at 36%. The well could be set at 36% to swabbed from the well flowed 19 barrel of was then tested for 18 9170, PTP 150%, child that this plan of work must received that this plan of work must receive the set of the set	t-in as in the hole 1-14'. (Ve 11 was the 12 hours and 1: 12 hours a 13 oke 36/64:	it would proclemed or cleaned or cleaned or creating a cidised 500 gallen. It started for the second the started for the condition of the cond	of 3630 phace notice and P. I sion received 1600 Tubing water in Water in 17 barrel	For the sing but was to 3751 dved from gallon of me landed ob, 72 bar of oil and of oil and	past seventer by seventer by seventer by seventer between 3740 min 36/64 eventer by 36/64 e	ra eb ros t
worker worker ad then B. and wabbed pokwall ater wei ne well ter, Co	the well has been single or unit was moved in, perforated from 3702 perforate). The well cut and then reacidis packer set at 3654. The swabbed from the well flowed 19 barrel of was then tested for 18 9170, PTP 150%, child that this plan of work must receive the Service Cilies Service Cili	t-in as in the hole 1-14'. (Ve 11 was the 12 hours and 1: 12 hours a 13 oke 36/64:	it would proceed on cleaned or real permina acidized 500 gallon. In the second transfer of the second flowed flowed from the second from the	of 3630 phace notice and P. I sion received 1600 Tubing water in Water in 17 barrel	For the sing but was a to 3751 dved from gallon of as landed ab, 72 bar of oil and of oil and operations may	past seventer by s	resident designation of the second se
workow end then B. and wabbed bekwall ater wei be well ter, G	the well has been single unit was moved in perforated from 3702 perforate). The well cut and them reacidis packer set at 3654. The swabbed from the was them tested for the state of the st	t-in as in the hole 1-14'. (Ve 11 was the 12 hours and 1: 12 hours a 13 oke 36/64:	it would proceed on cleaned or real permission acidized 500 gallen. Ing the second started for the started for the second flowed in th	of 3630 chace notice and P. It and P. It is received to the second of th	For the sing but was a to 3751 dved from gallon of as landed ab, 72 bar of oil and of oil and operations may	past seventer by second act 3740 with 1940 acid acid at 3740 with 1960 acid at 3740 with 1960 acid at 36/64 acid at 36/64 acid acid acid acid acid acid acid acid	rabine the sheet

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