er v			
NO. OF COPIES ALCEIVED			Form C -103
DISTRIBUTION		RECEIVED	Supersedes Old C-102 and C-103
SANTA FE	NEW MEXICO OIL CO	SERVATION COMMISSION	Effective 1-1-65
FILE		DEC 1 17 2004	
U.S.G.S.		DEC 1 7 1981	Sal indicate Type of Lease
LAND OFFICE		0.5	State X Fee
OPERATOR /		O.C.D.	5. State Cri & Gas Lease No. B-8949
		ARTESTA, OFFICE	<u><u> </u></u>
(DO NOT USE THIS FORM FOR PHOPOSA USE "APPLICATION F	OTICES AND REPORTS O	IN WELLS g back to a different reservoir. Such proposals.)	
1. OIL GAS X .)THER•		7. Unit Agreement Name
1. Name of Operator			8. Farm or Lease Hame
Cities Service Compar	ער /		State DB Com.
3. Address of Operator		· · · ·	9, Well No.
P. O. Box 1919 Midl	land, Texas 79702		1
4. Location of Well			10. Field and Pool, or Wildcat
UNIT LETTER C 86	0 North	LINE AND 2230 FEET FR	Und. N. Turkey Trk. North
			V(V(V(V(V(V(V(V(
THEWESL LINE, SECTION	J TOWNSHIP	S RANGE 29E NMF	·⊶· Ω
	15, Elevation (Show wheth	er DF, RT, GR, etc.)	12. County
	3421.5' GR		Eddy
16		Noture of Notice Robert or (Prhor Data
NOTICE OF INTE	•	Nature of Notice, Report or (SUBSEQUE	NT REPORT OF:
PERFORM REMEDIAL WORK	PLUG AND ABANDON	REMEDIAL WORK	ALTERING CASING
TEMPORARILY ABANDON		COMMENCE DRILLING OPNS.	PLUG AND ABANDONMENT
PULL OR ALTER CASING	CHANGE PLANS	CASING TEST AND CEMENT JOB X	
	-	OTHER	L.
0THER	· · · · · · · · · · · · · · · · · · ·		
17. Describe Proposed or Completed Operati work) SEE RULE 1103.	ons (Clearly state all pertinent o	letails, and give pertinent dates, includ	ing estimated date of starting any proposed
TD 312' Red Beds. Prep to	a drill ahead MIRU	a rotary and spudded a	17 1/2" hole @ 1230 -
MST 12-7-81 and drilled	to a T.D. of 312' Re	ed Beds. Ran and set 7 f	its. (274') 13 3/8"
48# H-40 ST & C casing @	291' and cemented w	with 300 sx Surefill + 10)% Gypseal, 2% CaCl ₂
& 1/4# Celloflake per sk	. PD at 0245 MST 12	-8-81. Cement did. not	circulate. RIH w/1"
tbg. & tag TOC at 122'.	Mix and pump 150 sx	Class C w/2% CaCl., Di	ld not circulate.
WOC 2 hrs. Mix and pump	150 sx Class C w/2%	CaCl ₂ . Did not circula	ate but TOC at 65'.
WOC 2 hrs. Mix and pump	100 sx Class C w/2%	$CaCl_2$. Circ. 30 sx to	surface. WOC 18 hrs.
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· · · · · · · · · · · · · · · · · · ·			

CONDITIONS OF APPROVAL, IF ANY:

NO. OF COPIES RECEIVED				:	30 All	5-2399
					チロー レノン	
DISTRIBUTION SANTA FE	NEV	NEW MEXICO OIL CONSERVATION COMMISSION		- D F	form C-101 Revised 1-1-65	~
FILE			RECEIVED		SA. Indicate T	ype of Lease
U.S.G.S,			NOV 1 9 1001		STATE X	FEE
LAND OFFICE			NOV 1 2 1981		5. State Oil &	Gus Lease No.
OPERATOR			O. C. D		B-8949	
APPLICAT	ION FOR PERMIT TO	D DRILL, DEEPEN, C		N		
a. Type of Work					7. Unit Agreem	ent Name
DRILL S	ĸ	DEEPEN	PLUG B			
b. Type of Well					8. Farm or Lea	
well well well	X OTHER	·	ZONE X MULT		STATE DB 9. Well No.	Com.
CITIES SERVICE	COMPANY				9. wen 10.	
. Address of Operator			· · · · · · · · · · · · · · · · · · ·		10, Field and F	Poçl, or Wildcat
P. O. Box 1919	Midland, Te	xas 79702	······································		Und. N. T	urkey Trk. M
, Location of Well UNIT LET	TER LO	CATED 860 FE	ET FROM THE North	LINE		
ND 2230 FEET FRO	MTHE West LI	NE OF SEC. 3 TW	P. 195 RGE. 291	E NMPM		
					12. County	
	<u> 111111111111111111111111111111111111</u>			IIIII	Eddy	
HHHHHHHH	hillillillill	HHHHHH	THHHHHH	HHH	MMM	
******	<i>HHHHHH</i>		F. Proposed Depth 19.	A. Formation). Rolary or C.T.
littittittittittitti	///////////////////////////////////////			orrow		Rotary
1. Elevations (show whether D	<i>DF, RI, etc.)</i> 21A. Kind	i & Status Plug. Bond 21	B. Drilling Contractor			ate Work will start
3421.5' GR	Requir	ed/Approved W	arton Drlng. Co	•	Dec. 1	, 1981
3.		PROPOSED CASING AND	CEMENT PROGRAM			
SIZE OF HOLE						
	SIZE OF CASING	WEIGHT PER FOOT	SETTING DEPTH	SACKS OF	CEMENT	EST. TOP
17-1/2"	13-3/8"	48#	300 '	300		circulated
17-1/2" 12-1/4"	13-3/8" 8-5/8"	48# 24 & 32#	<u>300 '</u> 3000 '	<u>300</u> 1650		circulated circulated
17-1/2"	13-3/8"	48#	300 '	300		circulated
17-1/2" 12-1/4" 7-7/8" It is proposed to	13-3/8" 8-5/8" 5-1/2" o drill this well	48# 24 & 32# 17 & 20# 1 to a total dep	300' 3000' 11550' th of 11,550' to	<u>300</u> 1650 700 p test t	A	circulated circulated pprox. 8000'
17-1/2" 12-1/4" 7-7/8"	13-3/8" 8-5/8" 5-1/2" o drill this well	48# 24 & 32# 17 & 20# 1 to a total dep	300' 3000' 11550' th of 11,550' to	<u>300</u> 1650 700 p test t	A	circulated circulated pprox. 8000'
17-1/2" 12-1/4" 7-7/8" It is proposed to Morrow Formation.	13-3/8" 8-5/8" 5-1/2" o drill this well The blowout p	48# 24 & 32# 17 & 20# 1 to a total dep	300' 3000' 11550' th of 11,550' to	<u>300</u> 1650 700 p test t	A	circulated circulated pprox. 8000'
17-1/2" 12-1/4" 7-7/8" It is proposed to Morrow Formation. 1. one set	13-3/8" 8-5/8" 5-1/2" o drill this well The blowout profile of blind rams	48# 24 & 32# 17 & 20# 1 to a total dep revention progra	300' 3000' 11550' th of 11,550' to	<u>300</u> 1650 700 p test t	A	circulated circulated pprox. 8000'
17-1/2" 12-1/4" 7-7/8" It is proposed to Morrow Formation. 1. one set	13-3/8" 8-5/8" 5-1/2" o drill this well The blowout p of blind rams of drill pipe ra	48# 24 & 32# 17 & 20# 1 to a total dep revention progra	300' 3000' 11550' th of 11,550' to	<u>300</u> 1650 700 p test t	A	circulated circulated pprox. 8000'
17-1/2" 12-1/4" 7-7/8" It is proposed to Morrow Formation. 1. one set 2. one set 3. one Hydr	13-3/8" 8-5/8" 5-1/2" o drill this well The blowout p of blind rams of drill pipe ra	48# 24 & 32# 17 & 20# 1 to a total dep revention progra	300' 3000' 11550' th of 11,550' to	<u>300</u> 1650 700 p test t	A	circulated circulated pprox. 8000'
17-1/2" 12-1/4" 7-7/8" It is proposed to Morrow Formation. 1. one set 2. one set 3. one Hydr 4. one rota	13-3/8" 8-5/8" 5-1/2" o drill this well The blowout p of blind rams of drill pipe ra- cil ating head.	48# 24 & 32# 17 & 20# 1 to a total dep revention progra	300' 3000' 11550' th of 11,550' to m is as follows	<u>300</u> 1650 700 b test t	he	circulated circulated
17-1/2" 12-1/4" 7-7/8" It is proposed to Morrow Formation. 1. one set 2. one set 3. one Hydr 4. one rota	13-3/8" 8-5/8" 5-1/2" o drill this well The blowout p of blind rams of drill pipe ra- cil ating head.	48# 24 & 32# 17 & 20# 1 to a total dep revention progra	300' 3000' 11550' th of 11,550' to m is as follows	<u>300</u> 1650 700 b test t	he	circulated circulated pprox. 8000'
17-1/2" 12-1/4" 7-7/8" It is proposed to Morrow Formation. 1. one set 2. one set 3. one Hydr 4. one rota	13-3/8" 8-5/8" 5-1/2" o drill this well The blowout p of blind rams of drill pipe ra- cil ating head.	48# 24 & 32# 17 & 20# 1 to a total dep revention progra	<u>300'</u> <u>3000'</u> 11550' th of 11,550' to m is as follows ated to any gas	<u>300</u> 1650 700 ptest t	he er.	circulated circulated pprox. 8000' April 11-20
17-1/2" 12-1/4" 7-7/8" It is proposed to Morrow Formation. 1. one set 2. one set 3. one Hydr 4. one rota	13-3/8" 8-5/8" 5-1/2" o drill this well The blowout p of blind rams of drill pipe ra- cil ating head.	48# 24 & 32# 17 & 20# 1 to a total dep revention progra	<u>300'</u> <u>3000'</u> 11550' th of 11,550' to m is as follows ated to any gas	<u>300</u> 1650 700 b test t	er.	circulated circulated pprox. 8000' Aprix NV APIX NV N-20'
17-1/2" 12-1/4" 7-7/8" It is proposed to Morrow Formation. 1. one set 2. one set 3. one Hydr 4. one rota	13-3/8" 8-5/8" 5-1/2" o drill this well The blowout p of blind rams of drill pipe ra- cil ating head.	48# 24 & 32# 17 & 20# 1 to a total dep revention progra	<u>300'</u> <u>3000'</u> 11550' th of 11,550' to m is as follows ated to any gas	<u>300</u> 1650 700 b test t purchas APPROVAL	er. VALID FOI	circulated circulated pprox. 8000' Aprix NV APIX NV APIX NV N-20' R <u>180</u> DAYS
17-1/2" 12-1/4" 7-7/8" It is proposed to Morrow Formation. 1. one set 2. one set 3. one Hydr 4. one rota	13-3/8" 8-5/8" 5-1/2" o drill this well The blowout p of blind rams of drill pipe ra- cil ating head.	48# 24 & 32# 17 & 20# 1 to a total dep revention progra	<u>300'</u> <u>3000'</u> 11550' th of 11,550' to m is as follows ated to any gas	<u>300</u> 1650 700 b test t purchas APPROVAL	er. VALID FOI	circulated circulated pprox. 8000' Aprix NV APIX NV N-20'
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NE MEXICO OIL CONSERVATION COMMISSION WELL LOCATION AND ACREAGE DEDICATION PLAT

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		All distances must be fro	m the outer boundaries of	the Section	
Entrator Citie	s Service Com	1	State D B	Com	Well No. 1
Phit Letter	Section	Township	Range	County	
C Actual Fontage Lon	3	19 South	29 East	Eddy	
860	feet from the	north line and	2230 te	et from the West	line
Bround Level Elev. 3421.5'	Producing For Morrow		Pool Und. N. Turkey 7	frack Morrow	Dedicated Acreage: 320.8
	e acreage dedica	ted to the subject we	l by colored pencil o	or hachure marks on t	he plat below,
2. If more th interest ar	an one lease is nd royalty).	dedicated to the well,	outline each and ide	entify the ownership	thereof (both as to working
3. If more that dated by c	an one lease of di ommunitization, u	fferent ownership is do nitization, force-poolin	edicated to the well, g. etc?	have the interests o	f all owners been consoli-
[X] Yes	No If an	swer is "yes," type of	consolidation <u>Cc</u>	mmunitization	
this form it	f necessary.)			· · · · · · · · · · · · · · · · · · ·	ated. (Use reverse side of
No allowab forced-pool sion.	ole will be assigne ing, or otherwise)	d to the well until all or until a non-standard	nterests have been a unit, eliminating suc	consolidated (by con h interests, has been	nmunitization, unitization, a approved by the Commis-
					CERTIFICATION
		860'			
		860L			certify that the information con-
					erein is true and complete to the
22			\backslash	Destorn	ly knowledge and belief.
Bassett B		$\frac{1/2}{1/2}$			
Cities Se			Cities	SP.	$\lambda \neq t$
			$\land \land \land \land \land \land$	Fesition	Oper Mar Brad
Bassett		Basset	t Bhrney Oil	v / x N	Opr. Mgr Prod
Birney Oi	1 Cities		s Service Co.	1/2 Cities	Service Company
	B-8949		B-8876	Onte Novembe	r 18, 1981
	nterest of		SINEER &	l hernby	certify that the well location
	ting companie		TATE	shown on	this plat was platted from field
follows:	osed well are	as			actual surveys made by me or
Cities Se	rvice Co5	624201 G	474		supervision, and that the same
		624201 375799	676		ind correct to the best of my - e and belief.
	$-+\frac{1}{2}$		m		
Royalty	interest in b	oth	W W. WEST		
leases is	the same			Date Survey	
	i		I		Frofessional Engineer
	i		1	and/or Land	Surveyor
panent		j 		Certificate	
0 330 660 6	0 1320 1650 1980	2310 2840 2000	1 1 1800 1000 B		PATRICK A. ROMERO 6668 Ronald J. Eidson 3239

OGRID 192463

PROP 37628 POOL 86480

86480

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5-3-82 DLL/MSFL Cog - 11502 CNL / FDC Surf-11501



