ERGY AND MINERALS DEPARTMENT	OH COMETON	RECEIVED BY	1	
us. er carica Acceluca	OIL CONSERVA	TION DIVISION	1	Form C-103
DISTRIBUTION	P. O. 80	MEXICO 87501	i	Revised 10-1-
SANTA FE	JASANTAJPE, NEI	MEXICO 87501		
rice 10 10	e e e e e e e e e e e e e e e e e e e	O. C. D.		idicate Type of Leise
U.S.G.S.	0, 0, 9	ARTESIA, OFFICE	I L	late Fee X
LAND OFFICE	ARTESIA, OFFICE	ARTESON,	5. St	ate Oil & Gua Leune No.
OPERATOR V	· · · · · · · · · · · · · · · · · · ·			
SUNDRY N	OTICES AND REPORTS OF	N WELLS BACK TO A DIFFERENT RESERVOIR.		
USE "APPLICATION F	OR PERMIT -" (FORM C-101) FOR S	UCH PROPOSALS.)	7. 0	nit Agreement Name
ic X wei L	OTHER-			arm or Lease Hame
ne of Operator			h	
Stevens Operating Corporation 🗸)'Brien "D"
dress of Operator			9. W	ell No.
. 0. Box 2408, Roswell,	New Mexico 88201		Ì	6
	New Heated Gozof		10.	Field and Pool, or Wildcat
cation of Well		220	Tw	in Lakes Sand Andre
H 231	U FEET FROM THE North	LINE AND	EET FROM	minimi
East LINE SECTION	12 TOWNSHIP 9S	RANGE	xwew. []]	
188				mmillititi
	15. Elevation (Show wheth	ter DF, RT, GR, esc.)	12.	County ()
	3905.4	GR		Chaves (1)
			er or Other I	Pata
	propriate Box To Indicate	Mature of Notice, Repor	EQUENT RE	PORT OF:
NOTICE OF INTE	ENTION TO:	3083	2002111 112	•
		- ,	\Box	ALTERING CASING
FORM REMEDIAL WORK	PLUG AND ABANDON	REMEDIAL WORK	\vdash	
PORARILY ABANDON	_	COMMENCE DRILLING OPNS.	\sqsubseteq	PLUG AND ABANDOHMENT
OR ALTER CASING	CHANGE PLANS	CASING TEST AND CEMENT JOI	• 🔲	
C 011 X C 1 2 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		OTHER		
		¬ 1		
Set surface casing				
Describe Proposed or Completed Opera		details, and give pertinent dates	, including esti	mated date of starting any prop
Describe Proposed or Completed Opera		details, and give pertinent dates	, including esti	mated date of starting any prop
Describe Proposed or Completed Opera work) SEE RULE 1103.	itions (Clearly state all pertinent			
Describe Proposed or Completed Operations, SEE RULE 1603. Ran 4 joints of 13 3/8"	tions (Clearly state all pertinent X 61# J-55 casing,	set and cement @ 127	'' w/150 s	xs Class "C"
Describe Proposed or Completed Operations, see Rule 1603. Ran 4 joints of 13 3/8" W/2% cc. Plug down @ 2	X 61# J-55 casing, 2:11 p.m. 12-13-83.	set and cement @ 127 WOC 18 hours. Press	'' w/150 s	xs Class "C"
Describe Proposed or Completed Operations, SEE RULE 1603. Ran 4 joints of 13 3/8"	X 61# J-55 casing, 2:11 p.m. 12-13-83.	set and cement @ 127 WOC 18 hours. Press	'' w/150 s	xs Class "C"
Describe Proposed or Completed Operations, see Rule 1603. Ran 4 joints of 13 3/8" W/2% cc. Plug down @ 2	X 61# J-55 casing, 2:11 p.m. 12-13-83.	set and cement @ 127 WOC 18 hours. Press	'' w/150 s	xs Class "C"
Describe Proposed or Completed Operation & See Rule 1603. Ran 4 joints of 13 3/8" w/2% cc. Plug down @ 2	X 61# J-55 casing, 2:11 p.m. 12-13-83.	set and cement @ 127 WOC 18 hours. Press	'' w/150 s	xs Class "C"
Describe Proposed or Completed Operations, see Rule 1603. Ran 4 joints of 13 3/8" W/2% cc. Plug down @ 2	X 61# J-55 casing, 2:11 p.m. 12-13-83.	set and cement @ 127 WOC 18 hours. Press	'' w/150 s	xs Class "C"
Describe Proposed or Completed Operation of 13 3/8" Ran 4 joints of 13 3/8" w/2% cc. Plug down @ 2	X 61# J-55 casing, 2:11 p.m. 12-13-83.	set and cement @ 127 WOC 18 hours. Press	'' w/150 s	xs Class "C"
Describe Proposed or Completed Operations, see Rule 1603. Ran 4 joints of 13 3/8" w/2% cc. Plug down @ 2	X 61# J-55 casing, 2:11 p.m. 12-13-83.	set and cement @ 127 WOC 18 hours. Press	'' w/150 s	xs Class "C"
Describe Proposed or Completed Operations, see Rule 1603. Ran 4 joints of 13 3/8" w/2% cc. Plug down @ 2	X 61# J-55 casing, 2:11 p.m. 12-13-83.	set and cement @ 127 WOC 18 hours. Press	'' w/150 s	xs Class "C"
Describe Proposed or Completed Operation of 13 3/8" Ran 4 joints of 13 3/8" w/2% cc. Plug down @ 2	X 61# J-55 casing, 2:11 p.m. 12-13-83.	set and cement @ 127 WOC 18 hours. Press	'' w/150 s	xs Class "C"
Describe Proposed or Completed Operations, see Rule 1603. Ran 4 joints of 13 3/8" w/2% cc. Plug down @ 2	X 61# J-55 casing, 2:11 p.m. 12-13-83.	set and cement @ 127 WOC 18 hours. Press	'' w/150 s	xs Class "C"
Describe Proposed or Completed Operations) see Rule 1603. Ran 4 joints of 13 3/8" w/2% cc. Plug down @ 2	X 61# J-55 casing, 2:11 p.m. 12-13-83.	set and cement @ 127 WOC 18 hours. Press	'' w/150 s	xs Class "C"
Describe Proposed or Completed Operations, see Rule 1603. Ran 4 joints of 13 3/8" w/2% cc. Plug down @ 2	X 61# J-55 casing, 2:11 p.m. 12-13-83.	set and cement @ 127 WOC 18 hours. Press	'' w/150 s	xs Class "C"
Describe Proposed or Completed Operations, see Rule 1603. Ran 4 joints of 13 3/8" w/2% cc. Plug down @ 2	X 61# J-55 casing, 2:11 p.m. 12-13-83.	set and cement @ 127 WOC 18 hours. Press	'' w/150 s	xs Class "C"
Describe Proposed or Completed Operations) SEE RULE 1603. Ran 4 joints of 13 3/8" w/2% cc. Plug down @ 2	X 61# J-55 casing, 2:11 p.m. 12-13-83.	set and cement @ 127 WOC 18 hours. Press	'' w/150 s	xs Class "C"
Describe Proposed or Completed Operations, see Rule 1603. Ran 4 joints of 13 3/8" W/2% cc. Plug down @ 2	X 61# J-55 casing, 2:11 p.m. 12-13-83.	set and cement @ 127 WOC 18 hours. Press	'' w/150 s	xs Class "C"
Describe Proposed or Completed Operations, see Rule 1603. Ran 4 joints of 13 3/8" W/2% cc. Plug down @ 2	X 61# J-55 casing, 2:11 p.m. 12-13-83.	set and cement @ 127 WOC 18 hours. Press	'' w/150 s	xs Class "C"
Describe Proposed or Completed Operations, see Rule 1603. Ran 4 joints of 13 3/8" W/2% cc. Plug down @ 2	X 61# J-55 casing, 2:11 p.m. 12-13-83.	set and cement @ 127 WOC 18 hours. Press	'' w/150 s	xs Class "C"
Describe Proposed or Completed Operations, see Rule 1603. Ran 4 joints of 13 3/8" W/2% cc. Plug down @ 2	X 61# J-55 casing, 2:11 p.m. 12-13-83.	set and cement @ 127 WOC 18 hours. Press	'' w/150 s	xs Class "C"
Describe Proposed or Completed Operations, see Rule 1603. Ran 4 joints of 13 3/8" W/2% cc. Plug down @ 2	X 61# J-55 casing, 2:11 p.m. 12-13-83.	set and cement @ 127 WOC 18 hours. Press	'' w/150 s	xs Class "C"
Pescribe Proposed or Completed Operation of SEE RULE 1703. Ran 4 joints of 13 3/8" w/2% cc. Plug down @ 2 minutes logging no pres	X 61# J-55 casing, 2:11 p.m. 12-13-83. ssure decrease. Ready	set and cement @ 127 WOC 18 hours. Press mix to surface.	' w/150 s sure up 10	xs Class "C"
Describe Proposed or Completed Operation of 13 3/8" Ran 4 joints of 13 3/8" w/2% cc. Plug down @ 2 minutes logging no pres	X 61# J-55 casing, 2:11 p.m. 12-13-83. ssure decrease. Ready	set and cement @ 127 WOC 18 hours. Press mix to surface.	' w/150 s sure up 10	xs Class "C"
Pescribe Proposed or Completed Operation of SEE RULE 1703. Ran 4 joints of 13 3/8" w/2% cc. Plug down @ 2 minutes logging no pres	X 61# J-55 casing, 2:11 p.m. 12-13-83. Source decrease. Ready	set and cement @ 127 WOC 18 hours. Press mix to surface.	' w/150 s sure up 10	xs Class "C" 00# for 30
Describe Proposed or Completed Operation of SEE RULE 1703. Ran 4 joints of 13 3/8" w/2% cc. Plug down @ 2 minutes logging no pres	X 61# J-55 casing, 2:11 p.m. 12-13-83. Source decrease. Ready	set and cement @ 127 WOC 18 hours. Press mix to surface. best of my knowledge and belief. Production Controlls	' w/150 s sure up 10	xs Class "C"
Pescribe Proposed or Completed Operation of 13 3/8" Ran 4 joints of 13 3/8" w/2% cc. Plug down @ 2 minutes logging no pres	X 61# J-55 casing, 2:11 p.m. 12-13-83. Source decrease. Ready	set and cement @ 127 WOC 18 hours. Press mix to surface.	' w/150 s sure up 10	xs Class "C" 00# for 30
w/2% cc. Plug down @ 2	X 61# J-55 casing, 2:11 p.m. 12-13-83. Source decrease. Ready	set and cement @ 127 WOC 18 hours. Press mix to surface. best of my knowledge and belief. Production Controlls	' w/150 s sure up 10	xs Class "C" 00# for 30

CONDITIONS OF APPROVAL, IF ANYI