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FILE	<u> </u>	
U.S.G.S.		┷
LAND OFFICE		4
OPERATOR		

CONDITIONS OF APPROVAL, IF ANY:

Form C-103 Supersedes Old

DISTRIBUTION		0.100 1.0.100
	NEW MEXICO OIL CONSERVATION COMMISSION	C-102 and C-103 Effective 1-1-65
ANTAFE	NEW MEXICO OIL CONSERVATION I I I I I	
ILE		5a, Indicate Type of Lease
J.S.G.S.		State A Fee 5. State Oil & Gas Lease No.
OPERATOR		Ni.J 540
SUNDR	Y NOTICES AND REPORTS ON WELLS OPPOSALS TO DRILL OR TO DEEPEN OR PLUG BACK TO A DIFFERENT RESERVOIR. ION FOR PERMIT - " (FORM C-101) FOR SUCH PROPOSALS.)	
(DO NOT USE THIS FORM FOR PACE USE **APPLICAT	ION FOR PERMIT -" (FORM C-101) FOR SUCH PROPOSALS.)	7. Unit Agreement Name
OIL GAS	OTHER-	
Name of Operator	OTHER-	8. Farm or Lease Name
TEXAS PACIFIC CIL CCIPA	41.A	raton S. W.
. Address of Operator		g. Well No.
P. C. Box 1069 - Nobbs	New Maxico	10. Field and Pool, or Wildcat
. Location of Well		
UNIT LETTER	2310 feet from the <u>South</u> line and 330 fee	T FROM
THE W85 LINE, SECT	ON 12 TOWNSHIP 25- RANGE 37-	MARN.
mmmm	15. Elevation (Show whether DF, RT, GR, etc.)	12. County
	3140-4° GR	lea (IIIIIII
6. Chark	Appropriate Box To Indicate Nature of Notice, Report	or Other Data
	NTENTION TO: SUBSEC	QUENT REPORT OF:
	PLUG AND ABANDON REMEDIAL WURK	ALTERING CASING
PERFORM REMEDIAL WORK	COMMENCE DRILLING OPNS.	PLUG AND ABANDONMENT
PULL OR ALTER CASING	CHANGE PLANS X CASING TEST AND CEMENT JOB	
POLL OF ALTER CASING	OTHER	
OTHER		
OTHER	Operations (Clearly state all pertinent details, and give pertinent lates, in	scluding estimated date of starting any proposed
OTHER	Operations (Clearly state all pertinent details, and give pertinent lates, in	icluding estimated date of starting any propose
17. Describe Proposed or Completed (work) see RULE 1103.		ecluding estimated date of starting any propose
17. Describe Proposed or Completed (work) SEE RULE 1103.	Operations (Clearly state all pertinent details, and give pertinent lates, in water-frac above well approved 10-17-7.	icluding estimated date of starting any propose
17. Describe Proposed or Completed (work) SEE RULE 1103.	water-frac above well approved 10-17-17.	icluding estimated date of starting any proposed
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17. Describe Proposed or Completed (work) SEE RULE 1103. This cangels intent to Upon approval we proposed to his upon Pall tubi	water-frac above well approved 10-17-17.	
17. Describe Proposed or Completed (work) see RULE 1103. This cangels intent to Upon approval we proposed to higher Full tribits. 2. Cet Bridge Plus See P	water-frac above well approved 10-17-17. tse to: ing. 5770* w/cement on top of plug. Set retaine	
17. Describe Proposed or Completed (work) SEE RULE 1103. This cangels intent to Upon approval we proposed to his Type Full tubing the Coeff Bridge May 3. 3. Re-cement 5754-559	water-frac above well approved 10-17-17. ing. 5770' w/cement on top of plug. Set retaine 96' w/35 sks. cement.	
17. Describe Proposed or Completed (work) SEE RULE 1103. This cangels intent to Upon approval we proposed to his approval to be 2. Set Bridge Mar 3. Re-cement 5754-554. Drill out cement	water-frac above well approved 10-17-17. Ing. 5770' w/cement on top of plug. Set retaine 96' w/35 sks. cement. retainer and plugs. Fun SP to 5580'.	r · 5715*•
17. Describe Proposed or Completed (work) SEE RULE 1103. This cangels intent to Upon approval we proposed to his approval to be 2. Set Bridge Mar 3. Re-cement 5754-554. Drill out cement	water-frac above well approved 10-17-17. ing. 5770' w/cement on top of plug. Set retaine 96' w/35 sks. cement.	r · 5715*•
17. Describe Proposed or Completed (work) SEE RULE 1103. This cangels intent to Upon approval we proposed to his Type Full tubing the Content of the Conten	water-frac above well approved 10-17-17. ing. 5770' w/cement on top of plug. Set retaine 96' w/35 sks. cement. retainer and plugs. Fun 89 to 5580'. ry w/25,000 gal. gelled brine + 25,000 20/4	r · 5715*•
17. Describe Proposed or Completed Completed Completed Complete Proposed or Completed Completed Complete Proposed in tent to Upon Approval we proposed to his application of Pall tribits. 1. his application Pall tribits. 2. Cet Bridge Mary Completed Completed Complete Proposed Complete Proposed Complete Com	water-frac above well approved 10-17-17. Ing. 5770' w/cement on top of plug. Set retaine 96' w/35 sks. cement. retainer and plugs. Fun SP to 5580'. ry w/25,000 gal. gelled brine + 25,000 20/4 brine. Pull Br.	r · 5715*•
This cangels intent to Upon approval we provo 1. His are Fall trota. 2. Set Bridge Mar 3 3. Re-cement 5754-559 4. Drill out cement 5. Water-frac Elineb 6. Flush w/5300 gal.	water-frac above well approved 10-17-17. ing. 5770' w/cement on top of plug. Set retaine 96' w/35 sks. cement. retainer and plugs. Fun 89 to 5580'. ry w/25,000 gal. gelled brine + 25,000 20/4	r · 5715*•
17. Describe Proposed or Completed (work) see RULE 1103. This cangels intent to Upon approval we propose 1. his Tr. Fall tubi 2. Set Bridge Plus 3. Re-cement 5754-559 4. Drill out cement 5. Water-frac Blineb 6. Flush w/5300 gal. 7. min dual strings	water-frac above well approved 10-17-17. Ing. 5770' w/cenent on top of plug. Set retaine 96' w/35 sks. cement. retainer and plugs. Fun SP to 5590'. ry w/25,000 gal. gelled brine + 25,000 20/4 brine. Pull BF. tubing. Swab and test.	r · 5715*•
17. Describe Proposed or Completed Completed Completed See RULE 1103. This cancels intent to Upon approval we proposed to his approval we have approved to his approved to his approval we have approved to his appro	water-frac above well approved 10-17-17. Ing. 5770' w/cenent on top of plug. Set retaine 96' w/35 sks. cement. retainer and plugs. Fun SP to 5590'. ry w/25,000 gal. gelled brine + 25,000 20/4 brine. Pull BF. tubing. Swab and test.	r · 5715*•