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BANTA FE			
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PRORATION OFFI	E		
OPERATOR			

NEW MEXICO OIL CONSERVATION COMMISSION Santa Fe, New Mexico

(70 m C-104) Bavisad 7/1/57

REQUEST FOR (OIL) - (ALLOWAPLE 4 OCC - Aztec

1 SUG 2 File

New Well

This form shall be submitted by the operator before an initial allowable will be assigned to any completed Oil or Gas well. Form C-104 is to be submitted in QUADRUPLICATE to the same District Office to which Form C-101 was sent. The allowable will be assigned effective 7:00 A.M. on date of completion or recompletion, provided this form is filed during calendar month of completion or recompletio: The completion date shall be that date in the case of an oil well when new oil is deliv-

					• **	it 60° Fahrenh A lbuquer q	ue, Ne	w Mexic	o Mar	ch 29, 196
						(Place)				(Date)
ARE HE	REBY RI	EQUEST	ING AN	ALLOW	ABLE FOR	A WELL KI	NOWN /	15: 16 .	NW.	SE
R. Res	se & A	SSOC.,	ine.		(Lease)	, Well No		in		
∴ J	Sec.	10	Т	23N	R 7W	, NMPM.,	Unde	signated	1	Pooi
Times Letter	•									
Rio	Arriba	<u> </u>	Cou	nty. Date	Spudded	3-2-61	Date	Drilling Co	mbresseq	
Please	indicate k	ocation:	Eleva	tion	7204.0	Tota Name	I Depth	0000	Galln	n
D C	В	T A	Top O	il/Gas Pa	y	Name	of Prod.	Form.		<u> </u>
			1 ====	CING INTE						
_	-	17	Perfo	rations	<u>5814-586</u>	0', 5778-5 Dept	800', 1	5742-52	, 5700-34 Depth	
E F	G	H	Open	Hole		Dept Casi	ng Shoe	5905	Tubing	5848
		<u> </u>	OIL W	ELL TEST	-					
L K	J	I	Natur	al Prod.	Test:	bbls.oil,	bb	ls water in	hrs,	Choke min. Size
	X					Treatment (aft				
M N	0	P	load	oil used)	, 56 bb	ls,oil, C	bblsw	ater in'	hrs, 0 m	Choke 26/
			1						-	
			UAS II	ELL TEST	-					
/ F0	1 & 165			al Prod.		MCF/	Day; Hour	s flowed	Choke Si:	ze
(Fo bing ,Casin	otage)	nting Rec	ord Metho	d of Test	Test:ing (pitot, b	ack pressure, e	etc.):			
/ F0	otage)		ord Metho	d of Test	Test:ing (pitot, b		etc.):			
(Fo bing ,Casin Size	POTAGE) ng and Geme Fret	nting Rec	ord Metho	od of Test After Aci	Test: ing (pitot, b d or Fracture	ack pressure, e	tc.):	MCF/		
(Fo bing ,Casin	otage)	nting Rec	Metho Test Choke	od of Test After Aci	Test: ing (pitot, b d or Fracture Method	oack pressure, e Treatment: cf Testing:	:tc.):	MCF/	Day; Hours flo	owed
(Fo bing ,Casin Size	Fret	nting Rec	Test Choke Acid sand)	od of Test After Aci Size or Fractur	Test: ing (pitot, b d or Fracture Method re Treatment	oack pressure, e Treatment: cf Testing: (Give amounts o	f materia 78.00	MCF/	Day; Hours flo	ter, oil, and
(Fo bing ,Casin Sire 8-5/8 4-1/2	Fret 199 5905	nting Rec Sax	Test Choke Acid sand)	od of Test After Aci Size or Fractur	Test: ing (pitot, b d or Fracture Method re Treatment	oack pressure, e Treatment: cf Testing: (Give amounts o	f materia 78.00	MCF/	Day; Hours flo	ter, oil, and
(Fo bing ,Casin Sire 8-5/8 4-1/2	Fret	nting Rec Sax	Choke Acid sand) Casin Press	After Aci Size or Fractus SOF	Test: ing (pitot, b) d or Fracture Method re Treatment 110 0 Tubing 12 Press.	Give amounts o	f materia 78.00	MCF/	Day; Hours floor h as acid, wat	ter, oil, and
(Fo bing ,Casin Size 8-5/8 4-1/2	Fret 199 5905	nting Rec Sax	Test Choke Acid sand) Casin Press	After Aci e Size or Fracture: SOF	Test: ing (pitot, b d or Fracture Method re Treatment Press.	cf Testing: (Give amounts of Description of the column testing)	f materia 78.06 t new o tanks	MCF/ ls used, such 0 gal, of March 2	Day; Hours flo	owed
8-5/8 4-1/2 2-3/8	199 5905	nting Rec Sax 130 150	Test Choke Acid sand) Casin Press Cil T Gas T	After Aci e Size or Fracture: SOF ransporte	Test: ing (pitot, b) d or Fracture Method re Treatment Press. r M	cf Testing: (Give amounts of Sand Sand Sand Sand Sand Sand Sand Sand	f materia 78.00 t new to tanks	MCF/ ls used, such 0 gal, of March 2	Day; Hours floor h as acid, wat	owed
8-5/8 4-1/2 2-3/8	199 5905	nting Rec Sax 130 150	Choke Acid sand) Casin Press Cil I Gas I	After Aci Size or Fracture: SOF ransporte	Test: ing (pitot, b d or Fracture Method re Treatment Tubing Press. r	cf Testing: (Give amounts of James and a color of the co	f materia 78.06 t new o tanks_cing Co	March 21	Day; Hours floor h as acid, wat	owed
8-5/8 4-1/2 2-3/8	199 5905	nting Rec Sax 130 150	Choke Acid sand) Casin Press Cil I Gas I	After Aci Size or Fracture: SOF ransporte	Test: ing (pitot, b d or Fracture Method re Treatment Tubing Press. r	cf Testing: (Give amounts of Sand Sand Sand Sand Sand Sand Sand Sand	f materia 78.06 t new o tanks_cing Co	March 21	Day; Hours floor h as acid, wat	owed
8-5/8 4-1/2 2-3/8 marks:	199 5905 5848	130 150	Choke Acid sand) Casin Press Oil I Gas I	After Aci Size or Fractur SOP Gransporte Transporte	Test: ing (pitot, b) d or Fracture Method re Treatment W/110 0 Press. r M r E) D on 26/6	Treatment: cf Testing: (Give amounts of the sand and sand s	f materia 78.00 t new o tanks cing Co	March 25	Day; Hours flo	owed
### (Fo bing ,Casin Size ### 8-5/8 ### 4-1/2 ### 2-3/8 #### We ### I hereby	Free 199 5905 5848 certify th	130 150 at the in	Choke Acid sand) Casin Press Oil I Gas I	After Aci Size or Fractur SOP Gransporte Transporte	ing (pitot, b d or Fracture Method re Treatment 110 0 Tubing 12 Press. 3 r M T D on 26/6	Give amounts of Truck (Give amounts of Testing) (Give amounts of Testing)	f materia 78.00 t new o tanks cing Co aral Ge	March 21	Day; Hours floor h as acid, wat 9, 1984 MAR wledge.	owed
8-5/8 4-1/2 2-3/8 marks:	Free 199 5905 5848 certify th	130 150 at the in	Choke Acid sand) Casin Press Oil I Gas I	After Aci Size or Fractur SOP Gransporte Transporte	Test: ing (pitot, b) d or Fracture Method re Treatment W/110 0 Press. r M r E) D on 26/6	Give amounts of Truck (Give amounts of Testing) (Give amounts of Testing)	f materia 78.00 t new o tanks cing Co	March 21	Day; Hours floor h as acid, wat 9, 1964 MAF API wledge.	owed
bing ,Gasin Sire 8-5/8 4-1/2 2-3/8 marks: We	Free 199 5905 5848 ell pote:	130 150 at the in 61	Choke Acid sand) Casin Press Cil I Gas I	After Aci Size or Fracture SOP Gransporte Transporte Transporte	ing (pitot, b) d or Fracture Method Te Treatment Thing 16 Press. 36 Thing 16 Press	Give amounts of Truck (Give amounts of Testing) (Give amounts of Testing)	f materia 78.00 t new o tanks cing Co	March 21 March	Day; Hours floor h as acid, wat 9, 1964 MAR Wledge. ciates, In	owed
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