Form C-103	OIL CONSERVATION COMMISJ	ON RECEILED
	Santa Fe, New Mexico	
	MISCELLANEOUS REFORTS ON WELLS	MASSINGU
Submit this report in	n triplicate to the Oil Conservation Commission or its proper age	nt within ten days after the work

Submit this report in triplicate to the On Conservation Commission of its proper agent within ten days detailing operspecified is completed. It should be signed and sworn to be fore a notary public for reports on beginning drilling operations, results of shooting well, results of test of casing shut-off, result of plugging of well, and other important operations, even though the work was witnessed by an agent of the Commission. Reports on minor operations need not be signed and sworn to before a notary public. See additional instructions in the Rules and Regulations of the Commission.

Indicate nature of report by checking below:

PORT ON BEGINNING DRIL				
TIONS	LING OPERA-	REPORT ON	REPAIRING WELL	_
LPORT ON RESULT OF SHOOT ICAL TREATMENT OF WEL	TING OR CHEM-		PULLING OR OTHERWISE NG CASING	
CPORT ON RESULT OF TEST SHUT-OFF		REPORT ON	DEEPENING WELL	
EPORT ON RESULT OF PLUG	GING OF WELL	Report on	tet acoustic	1
Rover	Drilling Gospa	Place	Tores Hand St. J	948
L CONSERVATION COMMISS ANTA FE, NEW MEXICO. entlemen:	SION,			
ollowing is a report on the work	done and the results o			
Company or Operator		Lease	Well No.	in the
Company or Operato			, R. 27.2, l	N. M. P. M.,
Puddook	Field.			County.
he dates of this work were as follo	ows: Narth 10.19	46		
otice of intention to do the work				
d approval of the proposed plan				
and from \$2481 to \$2804	essing perforst with 36 sacks	loss from 5208* Incore concet.	te 5228" and from 52 Set bridge plug at 5	1967 , L
to have squeezed 5° 0D and from 5348' to 53804 pressure 1600%, final p sacks. Let set sight b secant from 5352' to 51 Rook-wall packer at 511 four hour symboling test pil. T. D. 5514'.	essing performt with 86 socks wessure 2600%. hours. Found de 1987 which is th 547. Symboling e	loss from 5208' Inters concet. Put 29 stoks i ment at 5269'. a present plug asing perforati , 52.40 Phi. fi	to 5228" and from 52 Set bridge plug at 5 a formation - reverse iscommented with 22 a back depth now. Set 1 on from \$157" to \$195" wid, 15.55 Bbl. water	206", in i out se nets Ino Kuner Bo '. Twee 14.65 B
to have squeezed 5° 00 and from 5840' to 5800' pressure 16000, final p sacks. Lot set eight b secont from 5852' to 51 Rook-wall packer at 514 four hour swabbing tem oil. T. D. 5814'.	eaning performt with 36 sacks wrossure 2500%. cours. Found de 198° which is th 54°. Sumbhing e 5187° to 5198°	loss from 5208' Inters concet. Put 29 stoks i ment at 5269'. a present plug asing perforati , 52.40 Phi. fi	to 5228" and from 52 Set bridge plug at 5 a formation - reverse iscommented with 22 a back dopth now. Set 1 on from \$157' to \$195 mid, 12.55 Bbl. water Gorpany Rest Texas	236°, Li 2 out eo 1 out eo 1 out Ine 1 out Ine 1 out Ine 1 out Ine 1 out Ine
to have squeezed 5° 0D and from 5848' to 5880' pressure 1600\$, final p sacks. Lot set eight b secont from 5252' to 51 Rook-wall packer at 514 four hour swabbing tem oil. T. D. 5814'.	essing performt with 86 socks wessure 2600%. hours. Found de 1987 which is th 547. Symboling e	ions from 5208 Incore encet. Put 29 sacks i wont at 5268 a present plug asing perforati , 52.40 Mal. fi Resum Drilling Comp	to S228" and from 52 Set bridge plug at 5 a formation - reverse iscommented with 22 a back depth now. Set 1 on from \$157" to \$195" wid, 12.55 Bbl. water formany Test Texas	235', 11 2 out se nets Ine Ruser Bo . Twen 14.85 \$ Dis. Sup Title
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to have squeezed 5° 00 and from 5340' to 5350' pressure 1600\$, final g sacks. Lot set eight b secant from 5352' to 51 Rock-wall packer at 514 four hour symbols test pil. T. D. 5514'. Vitnessed by Ire French Subscribed and sworn before n	essing perforst with 36 socks wessure 2600%. hours. Found co 195° which is th 54°. Subbing e 51.57° to 5198° Name	ions from 5208' Interna encent. Put 29 sacks i ment at 5268'. a present plug asing perforati , 52.40 Phi. fi Remm. Drilling Computed I hereby swear of is true and correct	to 5228 and from 52 Set bridge plug at 5 is formation - reverse is commented with 22 at back depth now. Set 1 on from \$157' to \$195 mid, 15.55 Bbl. water iny or affirm that the information of formation	235', 11 2 out se nets Ine Ruser Bo . Twen 14.85 \$ Dis. Sup Title
to have squeezed 5° 0D and from 5248' to 52504 pressure 1600\$, final g sacks. Lot set eight b secant from 5252' to 51 Rook-wall packer at 514 four hour swabbing test oil. T. D. 5514'. Thessed by	eening performt nith 36 sacks pressure 25005. cours. Found co 195' which is th 54'. Sumbling o 5157' to 5195' Name	ions from 5208 Incors encet. Put 29 sacks i most at 5268 s present plug asing perforati , 52.40 Mal. fi Remm. Drilling Comp. I hereby swear of is true and correct Name	to S228 and from 52 Set bridge plug at 5 is fermation - reverse is consisted with 22 at back depth now. Set 1 on from S157 to S125 mid, 15.55 Bbl. water Ecorpany Sect Texas iny	235', 11 2 out se nets Ine Ruser Bo . Twen 14.85 \$ Dis. Sup Title
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te have squeezed 5° 00 and from 5840' to 5980' pressure 1600\$, final ; sacks. Let set eight i secant from 5252' to 51 Four hour swabbing test oil. T. D. SEL4'. //itnessed by	eesing performs with 36 socks wessure 2500%. hours. Found co 95° which is th 54°. Subbing e 51,57° to 5198° Name ne this , 1940 Notary Public	1088 from 5208 Incore encode. Put 29 sacks 1 met et 5268 a present plug asing perforati , 52.40 Pol. fi Representing the Address Rox. 51	to S228 and from 52 Set bridge plug at 8 a formation - reverse isconnected with 22 a back depth now. Set 1 on from \$157 to \$199 wid, 15.55 Bbl. water Ecopany Sect Texas any or affirm that the information of fremch iscas Division Supt. ma Drilling Company Company or Operator	235" , 11 i out so sets Inc kmar Do . Two 24.85 S Dis. Sup Title given abov
No have squeezed 5° 0D and from 5240' to 5250' pressure 1600\$, final ; sacks. Let set eight 1 secant from 5252' to 51 four hour symbols test oil. T. D. SELA'. //itnessed by	eesing perforst with 35 sacks wessure 2500%. hours. Found co 195° which is th 14°. Subbing e 51.57° to 5193° Name ne this, 1940 Notary Public Notary Public tes Rowan Drilli Rox El47 Odessa, Tama	1088 from 5208 Incore encert. Put 29 sacks 1 met at 5258 spresent plug sing perforati , 52.40 Phi. fi Representing for Representing for Address Rox_31 E. Co.	to S228 and from 52 Set bridge plug at 8 is formation - reverse is committed with 22 a back depth now. Set 1 on from \$257 to \$198 wid, 13.55 Bbl. water formany Best Texas any or affirm that the information of firm that the information of affirm that the information of a firm tha	Name
No have squeezed 5° 0D and from 5348' to 53504 pressure 16005, final g secks. Let set eight 1 secks. Let set eight 1 four hour stabting test oil. T. D. SEL4'. //inessed by	besing perforst with 35 socks wessure 2000%. Nours. Found cc 195° which is th 54°. Swabbing e 51.57° to 5198° Name ne this , 19 ⁴⁸ Notary Public Notary Public Notary Public Notary Public Notary Public Notary Public	1088 from 5208 Incore encent. Put 29 sacks 1 ment at 5268 a present plug asing perforati , 52.40 Fel. fi Representing for Address Box 51 ag Ge.	to S223 and from 52 Set bridge plug at 5 a formation - reverse isconnected with 22 a back depth now. Set 1 on from \$157 to \$135 wid, 13.55 Bbl. water Encymp Sect Texas any or affirm that the information of fremch iscas Division Supt. Ire French iscas Division Supt. Company or Operator 47: Odeson, Texas	Name
No have squeezed 5° 0D and from 5340' to 5350' pressure 1800\$, final g acks. Let set eight 1 commission system bil. T. D. SEL4'. //itnessed by	eesing perforst with 35 sacks wessure 2500%. hours. Found co 195° which is th 14°. Subbing e 51.57° to 5193° Name ne this, 1940 Notary Public Notary Public tes Rowan Drilli Rox El47 Odessa, Tama	lons from 5208 Incors encet. Put 29 sacks i ment at 5268 a present plug asing perforati , 52.40 Mel. fi Representing for Representing for Address Rox 51 mg Go.	to S228 and from 52 Set bridge plug at 8 is formation - reverse is committed with 22 a back depth now. Set 1 on from \$257 to \$198 wid, 13.55 Bbl. water formany Best Texas any or affirm that the information of firm that the information of affirm that the information of a firm tha	Name

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