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NEW MEXICO OIL CONSERVATION COMMISSION

MISCELLANEOUS REPORTS ON WELLS

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	Indicate n	ature of report	by checking bel	ow.	
REPORT ON BEGINNING DRILLING OPERATIONS			REPORT ON REPAIRING WELL		
REPORT ON RESULT OF SHOOTING OR CHEMICAL TREATMENT OF WELL			REPORT ON PULLING OR OTHERWISE ALTERING CASING		
REPORT ON RESULT OF TEST OF CASING SHUT-OFF			REPORT ON DEEPENING WELL		
EPORT ON RESULT OF PLUGGING OF WELL			Perforating casing		x
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			Date	#14.40 AU.	lace
ollowing is a report on the w					
OUTHERN PRODUCTION	COMPANY, INC.	*******************************	State "A"	Well No	in the
m/4 of SE/4 Company	of Sec	2 ,	T. lls	R 373	, N. M. P. M.,
ehols	Pool		Lea		County.
ne dates of this work were a	Wal		1050		
otice of intention to do the v	work (was not) s	shmitted on Fo	rm C-102 on		10
d approval of the proposed p	-				, 10
	AILED ACCOUNT (OF WORK DO	NE AND RESUL	TS OBTAINED	
			NE AND RESUI		lana
tal Depth of subject	ct well 11805'.	WELEX De	rforsted 5-1	/2" 20# cestne	w/288,
tal Depth of subject-gram jet shots (4	ct well 11805'. shots per ft.)	WELEX po	rforated 5-1 8 to 11680	L/2", 20#, casing	Tool neise
tal Depth of subject- gram jet shots (4 4" 0.D. X 20' gus	ct well 11805°. shots per ft.) and 1. 4° 0.D.	WELEX per from 1160	orforated 5-1 8° to 11680	1/2", 20#, casing (Radio Activity	log) using
tal Depth of subject-gram jet shots (4 4" 0.D. X 20' gus age ring, then ran packer set at 117	shots per ft.) and 1, 4" 0.D. and set 5-1/2" 70', and bottem	WELEX pe from 1160 X 12° gus ', 20#, Bak at 11773°	orforated 5-1 8 to 11680 WELEX mader Model "D" OTIS inst	1/2", 20#, casing (Radio Activity le 2 runs w/junk b Production Packe	Log) using esket and r, top
tal Depth of subject-gram jet shots (4 4" 0.D. X 20' gus age ring, then ran packer set at 1177 paration Tool in 05	shots per ft.) and 1, 4" 0.D. and set 5-1/2" 70', and bottem	WELEX pe from 1160 X 12' gum ', 20#, Bak at 11773'	orforated 5-1 8 to 11680 WELEX mader Model "D" OTIS inst	1/2", 20#, casing (Radio Activity le 2 runs w/junk b Production Packe (alled 2-1/2" Type	Log) using esket and r, top
tal Depth of subject-gram jet shots (4 4" 0.D. X 20' gus age ring, then ran packer set at 117 paration Tool in 0' 798', and opening paration to the state of the	shots per ft.) and 1, 4" 0.D. and set 5-1/2" 70', and botten TIS Landing Nip perforations 11	WELEX per from 1160 X 12° gum ', 20#, Bak a at 11773° ople at 117	orforated 5-1 8' to 11680' WELKI mader Model "D" OTIS inst 04', closing	1/2", 20#, casing (Radio Activity) 10 2 runs w/junk b 1 Production Packet (Salled 2-1/2" Type (Sperforations 117) 10 68 bbls. Tetam	Log) using asket and r, top "M"
tal Depth of subject-gram jet shots (4 4" 0.D. X 20' gus age ring, then ran packer set at 117' paration Tool in 05 798', and opening jubing from previous	shots per ft.) and 1, 4" 0.D. and set 5-1/2" 70', and bottem FIS Lending Nip perforations 11 bus test on low	WELEX per from 1160 x 12° gue con 11773° gue con 11	rforated 5-3 8' to 11680' WELEX made er Model "D" OTIS inst O4', closing 680'. Swabt	1/2", 20#, casing (Radio Activity le 2 runs w/junk be Production Packet Called 2-1/2" Type perforations 117 led 68 bbls. water	Log) using asket and r, top "M" 92' to (water
tal Depth of subject-gram jet shots (4 4" 0.D. X 80' gus age ring, then ran packer set at 117 paration Tool in 07 798', and opening pathonal from previous dive oil in 17-1/	shots per ft.) and 1, 4" 0.D. and set 5-1/2" 70', and bottem FIS Landing Nip perforations 11 bus test on low /2 hrs. Fluid	WELEX per from 1160 x 12' gum ', 20#, Bak ', 20#, Bak ', at 11773' 'ple at 117 '608' to 11 'er perfora	rforated 5-3 8' to 11680' WELEX mader "D' OTIS inst 04', closing 680'. Swabl tions). Hade	1/2", 20#, casing (Radio Activity le 2 runs w/junk be Production Packet Called 2-1/2" Type perforations 117 led 68 bbls. water	Log) using asket and r, top "M" 92' to (water
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tal Depth of subject largem jet shots (4 4 0.D. X 20 gus lage ring, then ran packer set at 117 paration Tool in 07 1798, and opening just the cold in 17-1/12 after swabbing of the cold	shots per ft.) and 1, 4" 0.D. and set 5-1/2" 70', and bottem FIS Landing Nip perforations 11 bus test on low /2 hrs. Fluid ff water: 1.8%	WELEX per from 1160 X 12' gum ', 20#, Bak at 11773' pple at 117 608' to 11 er perfora level whill BS; 1.0%	orforated 5-38° to 11680° WELEX mader Model "D" OTIS instructions of the Swabling as water. ION COMPANY, Company hereby swear or a true and correct Name Position Distr	(Radio Activity (Radio Activity le 2 runs w/junk b Production Packe (alled 2-1/2" Type (perforations 117 led 68 bbls. water (185 bbls. of loa (at 4000'. Average INC. Distribution ict Geologist UTHORN PRODUCTION	Log) using asket and r, top "M" 92° to (water doil shake-
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