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REPORT ON BEGINNING DRILLING OPERATIONS	REPORT ON RESULT OF TEST OF CASING SHUT-OFF	REPORT ON REPAIRING WELL	
REPORT ON RESULT OF PLUGGING WELL	REPORT ON RECOMPLETION OPERATION	REPORT ON (Other) Gun Perforate	X
	November 10, 1952	Hobbs, New Mex	ico
Following is a report on the work	done and the results obtained under the heading no	eted above at the	
	ıçan y		
(Commont of On	erator) cion Compa ny , Well No		36
16-S B 36-E NMPM L	ovington-Abo Pool,	Lea	Count
, K	November 7 and November 8, 19	952	
The Dates of this work were as folows:			-
	(who had submitted on Form C-102 on	November 7	, 192
Notice of intention to do the work (was	s) (which have submitted on Form C-102 on	November 7 (Cross out incorrect words)	, 19 2
and approval of the proposed plan (was	s) (which help obtained. ILED ACCOUNT OF WORK DONE AND RESUL	LTS OBTAINED	, 19 2
This well was drilled originally perforated forated from 8412' to mud displaced with wat The well was swabbed t	s) (was holy) obtained.	The 5½" casing was he casing was re-pering re-rum with packer; sell was swabbed in. wed to tank for 30 d produced 355.4 bbls.	, 192
This well was drilled originally perforated forated from 8412' to mud displaced with wat The well was swabbed to	to a total depth of 8430' in lime. from 8418' to 8426' and tested. T 8387' and from 8379' to 8373', tub er, water displaced with oil and w o the pits for three hours and flo	The 5½" casing was he casing was re-pering re-rum with packer; sell was swabbed in. wed to tank for 30 d produced 355.4 bbls.	, 19 2
This well was drilled originally perforated from 8412' to mud displaced with wat The well was swabbed t minutes to clean up. oil cut .2%. The GOR	to a total depth of 8430' in lime. from 8418' to 8426' and tested. Tester, water displaced with oil and wo the pits for three hours and flowers 510, FTP 110#, FCP 0# (packer)	The 5½" casing was he casing was re-pering re-run with packer; all was swabbed in. wed to tank for 30 d produced 355.4 bbls., gravity 40.8°.	, 19 2
This well was drilled originally perforated from 8412' to mud displaced with wat The well was swabbed t minutes to clean up. oil cut .2%. The GOR	to a total depth of 8430' in lime. from 8418' to 8426' and tested. The 8387' and from 8379' to 8373', tuber, water displaced with oil and woo the pits for three hours and flowers on 36/64" choke an was 510, FTP 110#, FCP 0# (packer) Cities Service Oil Company)	The 5½ casing was he casing was re-pering re-run with packer, all was swabbed in. wed to tank for 30 d produced 355.4 bbls., gravity 40.8°.	••r
This well was drilled originally perforated forated from 8412' to mud displaced with wat The well was swabbed to minutes to clean up. oil cut .2%. The GOR	to a total depth of 8430' in lime. from 8418' to 8426' and tested. To 8387' and from 8379' to 8373', tuber, water displaced with oil and wo the pits for three hours and flow Flowed 14 hours on 36/64" choke an was 510, FTP 110#, FCP 0# (packer) Cities Service Oil Company) I hereby certify the to the best of my	The 5½ casing was he casing was re-pering re-run with packer, all was swabbed in. wed to tank for 30 d produced 355.4 bbls., gravity 40.8°.	••r···-

(Title)

NOV 12 1952

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Box 97, Hobbs, New Mexice