## NEW MEXICO CIL CONSERVATION COMMISSION

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Santa Fe, New Mexico

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## MISCELLANEOUS REPORTS ON WELLS

result of well of the leader traperty institutions for the Rue of Rue and Co	en the Berlinding Drilling Operations, feetaled to peractions, each chough the work was witned	soon with a 10 days after the work specified is com-
	Indicate Nature of Report by Checking	
REPORTS 2 STORY DRILLY STORY	OF CASING SHUT-OFF	REPORT ON REPAIRING WELL
REPORT ON RESCLE OF PLUSSING WELL	REFORT ON RECOMPLETION OFF ATION	REPORT ON Plug Back, (Other) Perferate and
	Jameary 27, 19	55 Hebbs, New Mexico
Following is a report to the work	d.co. and the results obtained under the headi	ing noted above at the
Golf Oil Cor	peration	Theodore Andersen
T. 20-8, R.37-E NMPM	<b>Yournert</b> Pool.	
The Dates of this west and of the second	,	21, 1955
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and approval of the way are affect covast		Cooss out incorrect, was
	CEO ACCOUNT ON WORK DONE AND RI	ESTIL PS ARTAINED
	d acid treated as follows:	
1. Pulled tubing. 2. Ran 5-1/2" House cast 3. Pumped 634 sacks come 1# Flooral per sack b 4. Waited on coment. 5. Perforated 5-1/2" cas 6. Swabbed wall. 7. Treated perforations acid. 8. Ran swab 3 times and 9. Flowed 4# bbls cil, s	iron sement retainer set at 3 mt below retainer in stages. elew retainer. Squeesed with ding from 3760-3740° with 4, 1/in 5-1/2" easing from 3760-374 well kicked off. Recovered also water thru 2-3/8" tubing in	Pumped 120 sacks 4% Gel with 4000#. Eackwashed 55 sacks.  /2 " Jet Heles per foot.  ### With 500 gallens 15% J-4  11 load.
1. Pulled tubing. 2. Ran 5-1/2" House cast 3. Pumped 634 sacks come 1# Flooral per sack b 4. Waited on coment. 5. Perforated 5-1/2" cas 6. Sumbbed wall. 7. Treated perforations acid. 8. Ran sumb 3 times and	mt below retainer in stages. elew retainer. Squeezed with ding from 3760-3740' with 4, 1/ in 5-1/2" easing from 3760-374 well kicked eff. Recovered all weter thru 2-3/8" tubing in  Gulf Oil Corporation (Compens)  I hereby certific to the best of	Pumped 120 sacks 4% Gel with 4000#. Eackwashed 55 sacks.  /2 " Jet Heles per foot.  ### With 500 gallens 15% J-4  11 load.
1. Palled tabing.  2. Ran 5-1/2" House cast  3. Pumped 634 sacks come 1# Floscal per sack b  4. Waited on coment.  5. Perforated 5-1/2" cas  6. Swabbed wall.  7. Treated perforations acid.  8. Ran such 3 times and  9. Flowed 4# bbls cil, m cubic feet.  Approved:  Approved:	elew retainer in stages. elew retainer. Squeezed with ding from 3760-3740° with 4, 1/ in 5-1/2" easing from 3760-374 well kicked eff. Recovered all water thru 2-3/8" tubing in  Gulf Oil Corporation (Company)	Pumped 120 sacks 45 Gel with 4000#. Backwashed 55 sacks.  2 H Jet Heles per foot.  10 with 500 gallens 15% J-4  11 load.  24 hours. Gas volume 13,900  Field Foreman  (Title)