NEW MEXICO OIL CONSERVATION COMMISSIO Santa Fe, New Mexico

MISCELLANEOUS REPORTS ON WELL

Submit this report in triplicate to the Oil Conservation Commission or its proper agent within ten days after the work specified is completed. It should be signed and sworn to before a notary public for reports on beginning other important operations, results of shooting well, results of test of casing shut-offs, result of plugging of well, and operations need not be signed and sworn to before a notary public. See additional interventions in the Polymer See additional intervention in the Polymer See additional i

	notary public. See additional instructions in the Rules and report by checking below:
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
REPORT ON RESULT OF PLUGGING OF WELL	
OIL CONSERVATION COMMISSION Santa Fe, New Mexico. Gentlemen:	New Mexico December 16, 1943 Place Date
Following is a report on the work done and the results	obtained under the heading noted above at the
Barney Cookhum Company (1)	
Company or Operator	Well No. 4 in the Lease , R. 33 B , N. M. P. M.,
Part Maldaman Field Tea	, R , N. M. P. M., County
	County
of Nitro Glycerin shooting between 4 of the well being 4302 feet. After and a test was made. The well incre of oil per day.	12, 1943, using $3\frac{1}{8}^{n}$ shell, 160 quarts 221 feet and 4302 feet, the total depth the well was cleaned out to the bottom ased from 100 barrels per day to 200 barrel
Witnessed by Name	Barney Cockburn Company Owner
Name	Company Title
Subscribed and sworn to before me this 16 day of December, 1943	I hereby swear or affirm that the information given above is the and expense.
Jel 2500)	Position Authorised Agent
Notary Public	Representing Barney Cockburn Company or Operator
My Commission expires February 25, 1947.	
The state of the s	Address Box 115, Artesia, New Mexico

OIL GAS INSPECT