## NEW MEXICO OIL CONSERVATION COMMISSION

Santa Fe, New Mexico

## MISCELLANEOUS REPORTS ON WELL'S

Submit this report in TRIPLICATE to the District Office, Oil Conservation Commission, within 10 days after the work specified is completed. It should be signed and filed as a report on Beginning Drilling Operations, Results of test of casing shut-off, result of plagging of well, result of well repair, and other important operations, even though the work was witnessed by an agent of the Commission. See additional instructions in the Rules and Regulations of the Commission.

	Indicate Nature of Report by C	hecking Below		
EPORT ON BEGINNING ORILLING OPERATIONS	REPORT ON RESULT OF OF CASING SHUT-OFF	TEST	REPORT ON REPAIRING WELL	
EPORT ON RESULT OF PLUGGING WELL	RSPORT ON RECOMPLET OPERATION	ION	REPORT ON SHOOTING WE	II I
•	Jamuary 28,	1954	Parmington, New N	exico
Following is a report on the work	done and the results obtained under to	ne heading noted	d above at the	
Stanolind Oil and Gas Company		Caneple Gas Unit		
(Company or Operator)		1	(Lease)	18
Iron Drilling Company (Contractor)		oi	n the 1/4 of Se	c
T. 31-N R 10-W NMPM Blanco-Mesaverde		Pool,	San Juan	Coun
nd approval of the proposed plan (	(was not) submitted on Form C-102 of (was not) obtained.  ILED ACCOUNT OF WORK DONE A			, 19
Well was drille fermation from 4232 to explosive. Well was	(was not) obtained.	feet with quarts He with gas	rotary tools. Shot roules slow detonating and 2 <sup>n</sup> tubing landed a	: <b>t</b>
Well was drille formation from 4232 to explosive. Well was	t) (was not) obtained.  ILED ACCOUNT OF WORK DONE And to a total depth of 4950 cleaned out to total depth shut-in eight days. Shut-	feet with quarts He with gas	rotary tools. Shot roules slow detonating and 2 <sup>n</sup> tubing landed a	: <b>t</b>
Well was drille fermation from 4232 to explosive. Well was three hour potential	ILED ACCOUNT OF WORK DONE And to a total depth of 4950 feet open with 1900 cleaned out to total depth shut-in eight days. Shuttest 4267 MCFPD, January 2	feet with quarts He with gas-in casing 1954.	rotary tools. Shot roules slow detonating and 2" tubing landed a pressure was 1066 psi.	<b>t</b>
Well was drille formation from 4232 to explosive. Well was three hour potential	ILED ACCOUNT OF WORK DONE And to a total depth of 4950 feet open with 1900 cleaned out to total depth shut-in eight days. Shuttest 4267 MCFPD, January 2	feet with quarts He with gas in casing 2, 1954.	rotary tools. Shot roules slow detonating and 2" tubing landed a pressure was 1066 psi.	<b>t</b>
Well was drille formation from 4232 to explosive. Well was Three hour potential	the description of the sharp of	feet with quarts He with gas in casing 22, 1954.	rotary tools. Shot roules slow detonating and 2 <sup>n</sup> tubing landed a pressure was 1066 pai.  (Title)  te information given above is true a	t

Representing Stanolind

(Date)

(Title)

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•	COMMISSION
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