

BW-OT-4-71

STATE OF NORTH CAROLINA
DEPARTMENT OF CONSERVATION AND DEVELOPMENT
DIVISION OF MINERAL RESOURCES
ADMINISTRATION BUILDING - BOX 2719
RALEIGH, NORTH CAROLINA 27602

SUBMIT IN DUPLICATE

W E L L C O M P L E T I O N O R P L U G G I N G A F F I D A V I T

OPERATOR: COLONIAL OIL AND GAS CORPORATION

ADDRESS: 1000 TIMES SQUARE BUILDING
ROCHESTER, NEW YORK 14614
Zip Code

WELL NO: 2 LEASE: TOM HORNE

COUNTY: BRUNSWICK CIVIL TOWNSHIP: _____

LATITUDE & LONGITUDE: _____

ELEVATION: GL approx 15' DF KB TOOLS: ROTARY

DATE COMMENCED: 3-11-71 DATE COMPLETED: 3-16-71 TOTAL DEPTH 1318

RECORD OF SHOT, ACID OR FRACTURE TREATMENTS, PRODUCTION TESTS, PRESSURES, PLUGGING
PROCEDURE: 25 SACKS, TOP OF PLUG AT 175' BOTTOM OF PLUG AT APPROX. 265'

AMOUNT OF INITIAL PRODUCTION: GAS: _____ OIL: _____ WATER: _____

DRY AND ABANDONED: X WAS WELL DEVIATED: NO

ADDITIONAL DATA: _____

*Note: Attach bottom hole plot, if well was deviated

CASING AND TUBING RECORD:

SIZE	FEET USED IN DRILLING	AMOUNT OF CEMENT OR MUD	FEET LEFT IN WELL	COMMENTS
<u>6-5/8</u>	<u>187'</u>	<u>200#GEL</u>	<u>187'</u>	<u>----</u>
_____	_____	_____	_____	_____
_____	_____	_____	_____	_____

NAME OF CONTRACTOR: THROPP OIL AND GAS CORPORATION, OLEAN, NEW YORK

TYPES OF ELECTRICAL AND/OR RADIOACTIVITY LOGS RUN: GAMMA RAY

SP, SINGLE POINT RESISTIVITY

NAME OF LOGGING COMPANY: STATE OF NORTH CAROLINA,
DEPARTMENT OF CONSERVATION & DEVELOPMENT, MINERAL
RESOURCES DIVISION.

I (We) certify that the above information is true and correct, to the best of my knowledge and that the rules set forth for plugging and abandonment of wells and core hole tests by the Board of Conservation and Development have been adhered to.

SIGNATURE:

Typed or printed LARRY L. MURPHY PRESIDENT

SIGNED: *Larry L. Murphy*

Date: March 24, 1971 REPRESENTING: COLONIAL OIL AND GAS CORPORATION

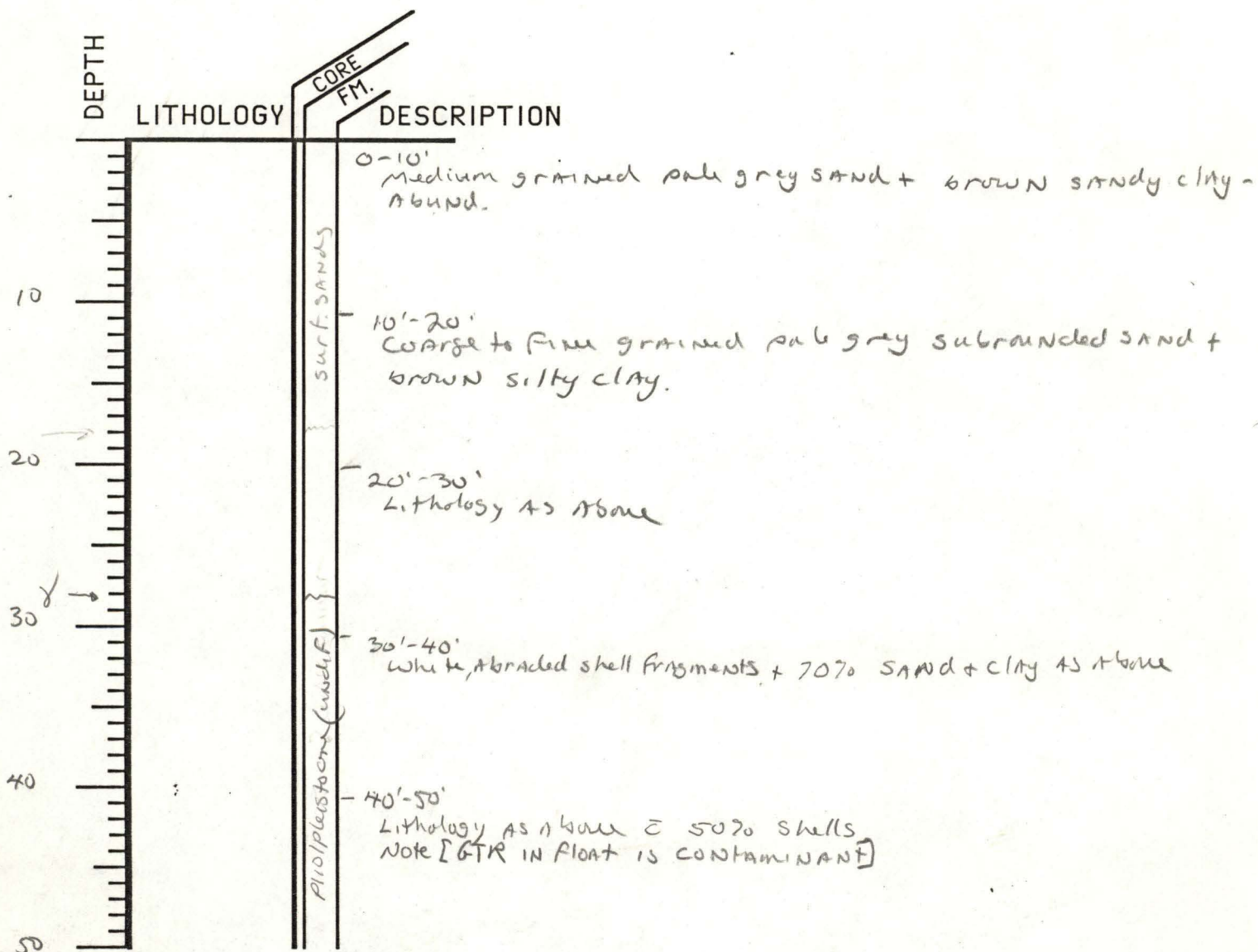
Acknowledged before me a Notary Public in and for City of Rochester, County, of Monroe
North Carolina, this 24th Day of March 19 71. My commission expires November 8, 1971
New York

Signed: *Minna Singer*
MINNA SINGER- Notary Public COMMISSIONER OF DEEDS

WELL CODE BW-OT-4-71

ELEVATION 45'

T.D.



50

WELL CODE
BW-OT-4-71
PAGE # 2

50'-60'
White (mostly) moderately abraded shell
fragments + 10% coarse-medium
grained sand.

60

60'-70' +shelly
5% TAN - light brown sandy moldic limestone +
abundant grey medium-coarse grained sand + shell
fragments.

70

70'-80'
Soft brown shaly clay + r.r. TR. glauconite

80

80'-90'
medium-coarse grained grey sand + lt. brown sandy
limestone + grey + TAN moldic limestone - R.P.

90

90'-100'
Very sandy Lt. brown + grey limestone + lt. brown + grey
moldic limestone + small shell [Pecten benthicus in float slide]

100

100'-110'
Lithology as above + abundant medium grained sand.

110

110'-120'
Medium to coarse grained quartz sand + white limestone
grains + r.r. glauconite.

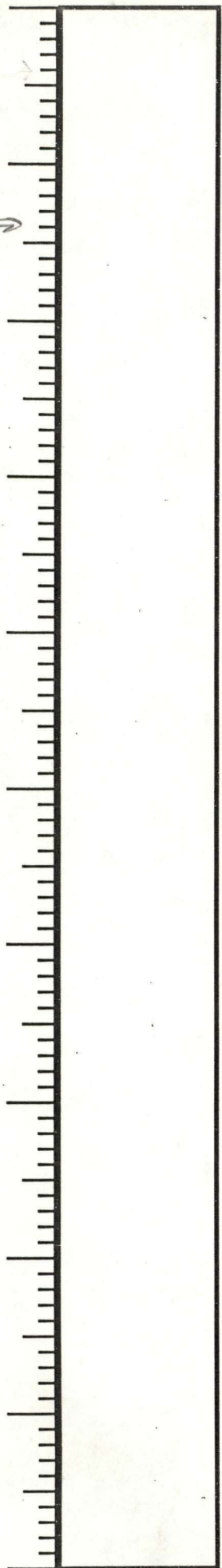
120

120'-130'
Lithology as above plus the grey shaly clay.

130

140

150



Allo-plustro (undiv)
w
P.D.