#### COMMONWEALTH OF VIRGINIA

DEPARTMENT OF CONSERVATION AND ECONOMIC DEVELOPMENT

MAILING ADDRESS:

B 3667

# DIVISION OF MINERAL RESOURCES OFFICE ADDRESS:

JAMES L. CALVER, COMMISSIONER

Colottesville, VA 22903 WATER WELL COMPLETION REPORT

McCormick Road Charlottesville, Virginia

BARAMER	WLLL GITS	POWITE LETTON THE ONLY
OWNER: Thomas A. Taylor	l ste	Molling Address: Nathalie, Virginia OT MORT
TENANT:		_ Mailing Address:
DRILLER: Moore Well Drilling, In	.c.	_ Mailing Address: Box 97, Rustburg, Virginia
WELL LOCATION: County Halifax		Approx1_3/4   feetx east (direction) of
St. Rd. 501	and1/4	miles south (direction) of St. Rd. 632
(GIVE DIRECTION AND DISTANCE IN FEET OR COUNTY HIGHWAY OR OTHER MAP.)	MILES FROM T	TWO REFERENCE POINTS - ROADS, TOWNS, RIVERS, ETC ON
DATE STARTED: 5/2/68		DATE COMPLETED: 5/3/68
TYPE OF DRILL RIG USED:	air rotar	TOTAL DEPTH 182 feet
WATER LEVEL: Stands 45	feet below	surface <u>OR</u>
has <u>NATURA</u>	L flow of_	gallons per minute.
YIELD TEST: Methodair lift		HOLE SIZE: 9 inches from 0 to 55 feet
Drawdown	eet	
Rate 1/2 gal. per r	min.	inches fromtofeet
Durationhrs.,n	nin.	SCREEN SIZE:inches fromtofeet
WATER ZONES: fromto	feet	inches fromtofeet
fromto	feet	inches fromtofeet
fromto	feet	CASE SIZE: 6 1/4 inches from 0 to 55 feet
WATER: ColorTaste	-	inches fromtofeet
OdorTemp	°F	inches fromtofeet
WELL TO SUPPLY: (check one) Home .	X	GROUTING: Method
FarmTownSchoo		Material Depth feet
IndustryOther		PUMP: Type
WATER ANALYSIS AVAILABLE:Yes	N oX	Capacitygal_per_min
DRILL CUTTINGS SAVED: Yes	AT 10 FOOT	Depth of intakefeet INTERVALS. THESE SAMPLES MAY BE SHIPPED TO THIS HED FREE OF CHARGE UPON REQUEST.)
ARKS:		

### VIRGINIA DIVISION OF MINERAL RESOURCES Box 3667, Charlottesville, VA 22903

#### INTERVAL SHEET

C- 206

Page 1 of Well Repository No: W-2386

Date rec'd: 1/8/69

Sample Interval: from 55

PROPERTY:

Thomas A. Taylor

Number of samples: 3

COMPANY: Moore Well Drilling, Inc.

Total Depth: 1821

COUNTY: Halifax (Nathalie)

Oil or Gas: Water:XExploratory:

From-To	From-To	From-To	From-To
No samples			-
55 - 100	-	<del>-</del> ,	<u></u>
100 - 170	_	_	-
170 - 182	-		-
***	-	9 <del></del> 92	_
-		.=:	-
**	-	<b>-</b> 0	-
-	-	-	-
-			-
_	<u> </u>	-	_
	2	-	<b>1</b>
-	7	.=:	-
-	<del>-</del>	, <del>⊈</del> 3	-
=	-	-	-
J#	-	-	-
-	-	i <del>nt</del> o	-
-	-	-	<u>.</u>
> <u>→</u>	F =	-	-
-	-	-	-
-	-	-	#
	-	-	-
-	-	-	_
n <del>a</del>	. <del></del>	-	=
-	*	-	-
****	i=:	<u></u>	-

Unwashed samples only; not enough to split.

OWNER: Thomas A. Taylor

DRILLER: Moore Well Drilling, Inc.

COUNTY: Halifax (Nathalie)

W-2386

C- **2**06 TOTAL DEPTH-182'

### GEOLOGIC LOG

Depth in feet	
0-55	No samples
55-100	Mica gneiss — gray, fine grained, foliated, sheared; feldspar, quartz, muscovite, biotite and chlorite
100-170	Π
170-182	u u

## GEOLOGIC SUMMARY

	Rock Unit	Age
0-55 <sup>t</sup>	No samples	
55-182¹	Gneiss	Precambrian (?)

Virginia Division of Mineral Resources Robert G. Willson, Geologist January 16, 1969