COMMONWEALTH OF VIRGINIA

DEPARTMENT OF CONSERVATION AND ECONOMIC DEVELOPMENT

MAILING ADDRESS:

B 3667

DIVISION OF MINERAL RESOURCES

JAMES L. CALVER, COMMISSIONER

c. lottesville, VA 22903 WATER WELL COMPLETION REPORT

McCormick Road Charlottesville, Virginia

OFFICE ADDRESS:

COLUMN CO	DIESTS TURE TO ASSET TO SELECT		
	Molling Address: Box 164, Stanardsville, Va.		
D 11	. Mailing Address:		
DRILLER: Moore Well Drilling, Inc.	_ Mailing Address: Box 97, Rustburg, Virginia		
WELL LOCATION: County Greene	Approx. 2 XXXXX west (direction) of		
Stanardsville 300	feet south (direction) of U.S. Hwy. 33		
(GIVE DIRECTION AND DISTANCE IN FEET OR MILES FROM COUNTY HIGHWAY OR OTHER MAP.)	TWO REFERENCE POINTS - ROADS, TOWNS, RIVERS, ETC ON		
DATE STARTED: April 9, 1968	_DATE COMPLETED:April 10, 1968		
TYPE OF DRILL RIG USED: air rotary	TOTAL DEPTH 110 feet		
WATER LEVEL: Stands 40 feet below	surface <u>OR</u>		
has <u>NATURAL</u> flow of	gallons per minute.		
YIELD TEST: Methodair lift	HOLE SIZE: 9 inches from 0 to 41 feet		
Drawdown feet	tototototo		
Rate 4 gal. per min.	inches fromtofeet		
Durationhrs.,min.	SCREEN SIZE:inches fromtofeet		
WATER ZONES: fromtofeet	inches fromtofeet		
fromtofeet	inches fromtofeet		
fromtofeet	CASE SIZE: 6 1/4 inches from 0 to 41 feet		
WATER: ColorTaste	inches fromtofeet		
Odor°F	inches fromtofeet		
WELL TO SUPPLY: (check one) Home X	GROUTING: Method		
Farm Town School	Material Depth feet		
IndustryOther	PUMP: Type		
WATER ANALYSIS AVAILABLE: YesNo_X_	Capacitygal. per min		
OFFICE EXPRESS COLLECT. SAMPLE BAGS ARE FURNISH			
F ARKS:			

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

INTERVAL SHEET

C- 35

Page 1 of 1 Well Repository No: W-2401

Date rec'd: 1/14/69 Sample Interval: from 0 to: 110'

PROPERTY: James Snow (Well #2) Number of samples: 7

COMPANY: Moore Well Drilling, Inc. Total Depth: 110'

COUNTY: Greene (Stanardsville) Oil or Gas: Water: XExploratory:

From-To	From-To	From-To	From-To
0 - 41	_		_
41 - 50	_	_	_
50 - 60			
60 - 80	100	To the state of th	120
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80 - 95	<u> </u>	<u>-</u>	-
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777°	No.		

Unwashed samples only; not enough to split.

OWNER: James Snow, Well #2

DRILLER: Moore Well Drilling, Inc. COUNTY: Greene (Stanardsville)

W-2401 C- 35 TOTAL DEPTH- 110'

GEOLOGIC LOG

Depth in feet	
0-41	Saprolite — brown, weathered and iron-oxide stained fragments of quartz, feldspar and clay; a few pieces of vein quartz
41-50	Sheared gneiss or monzonite (?) — gray; aphanitic to fine grained, mylonitic, sheared, slickensides; feldspar, quartz and dark minerals
50-60	п
60-80	Mylonite — gray, aphanitic to fine grained, extremely sheared, large number of slickensides; feldspar, quartz and dark minerals
80-95	Sheared gneiss or monzonite (?) — gray, aphanitic to medium grained, sheared, slickensides; feldspar, quartz and dark minerals
95	II .
95-110	ш

GEOLOGIC SUMMARY

	Rock Unit	Age
0-411	Saprolite	
$41-110^{t}$	Lovingston Formation (?)	Precambrian

Virginia Division of Mineral Resources Robert G. Willson, Geologist January 17, 1969