COMMONWEALTH OF VIRGINIA

DEPARTMENT OF CONSERVATION AND ECONOMIC DEVELOPMENT

MAILING ADDRESS:

DIVISION OF MINERAL RESOURCES

JAMES L. CALVER, COMMISSIONER B- 3667

OFFICE ADDRESS:

McCormick Road

Colottesville, VA 22903 WATER WELL CO	OMPLETION REPORT Charlottesville, Virginia
OWNER: Hills Brothers	Mailing Address: Rt. 29 N, Charlottesville
TENANT: Cedar Hill Trailer Park, Well #3	
DRILLER: C. R. Moore Well Drilling Co.	Mailing Address: Hazel Street, Charlottesville
WELL LOCATION: County Albemarle	Approx. 6 miles north (direction) of
	feet west (direction) of U.S. Hwy. 29
(GIVE DIRECTION AND DISTANCE IN FEET OR MILES FROM TO COUNTY HIGHWAY OR OTHER MAP.)	WO REFERENCE POINTS - ROADS, TOWNS, RIVERS, ETC ON
DATE STARTED: Dec. 4, 1968	DATE COMPLETED: Dec. 9, 1968
TYPE OF DRILL RIG USED: air rotary	TOTAL DEPTH 260 feet
WATER LEVEL: Stands 30 feet below	surface <u>OR</u>
has <u>NATURAL</u> flow of	gallons per minute.
YIELD TEST: Methodair lift	HOLE SIZE: 8 inches from 0 to 38 feet
Drawdownfeet	6 inches from 38 to 260 feet
* Rate gal. per min.	inches fromtofeet
Durationhrs.,min.	SCREEN SIZE:inches fromtofeet
WATER ZONES: from 40 to 50 feet	inches fromtofeet
fromtofeet	inches fromtofeet
fromtofeet	CASE SIZE: * inches from to feet
WATER: ColorTaste	inches fromtofeet
Odor°F	inches fromtofeet
WELL TO SUPPLY: (check one) Home	GROUTING: Method*
Farm Town School	Material Depth feet
IndustryOther_trailer park	PUMP: Type
WATER ANALYSIS AVAILABLE:YesNo	Capacitygal. per min
DRILL CUTTINGS SAVED: Yes 22 No	
R ARKS: * Insufficient quantity to use; casing	pulled and hole filled.

COMMONWEALTHOODE VIRGINIA-

FURNISHED BY: L. L. Moore (C. R. Moore Drilling Control 12/30/68

comick Road		TYPE OF ROCK OR SOIL PENETRATED REMARKS				
(feet)	TYPE OF ROCK OR SOIL PENET	TYPE OF ROCK OR SOIL PENETRATED				
ROM	(gravel, clay, etc., hardness, color	, etc.)	(water, caving, shot, screen, sample, etc.			
	Mailling Address (1)	ark, Well #3	ENAMT: Cedar Hills Trailer F			
o of ivaloa			HLLER C. R. Moore Well Drill			
10 34 34 260	Sand Dark gray, medium hard rock		ELL LOCATION December			
1. S. Hwy. 29	I to (northernb) Jeaw Jewis					
	VO REFERENCE POUTS - ROÁDS, TOWNS, R					
	DATE COMPLETED: Dec. 9, 1948	8				
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	GROUTING Mained *		LL -TO SUPPLY; (check one) Home _			
0.01	Makericki Dagi		FarmTownSchool			
	RUMEP: Type	ius	IndustryOther Lailer :			
irm rad too			TER ANALYSIS AVAILABLE Yes			
	NTERVALS THESE SAMPLES MAY BE	H TOOR OF TA	ILL CUTTINGS SAVED: Yes 2 NLL CUTTINGS SHOWLD BE COLLECTED FICE EXPRESS COLLECT SAMPLE BASE			
	oulled and hole filled.	gnieso jaang	ARRS: * Insufficient quantity to			

(Use additional forms if necessary)

VIRGINIA DIVISION OF MINERAL RESOURCES INTERVAL SHEET

of 1

C-1442 Well Repository No: W-2430

Date rec'd: 1/30/69

Sample Interval: from 40 to: 260'

PROP: Cedar Hill Trailer Park (Well #3)

Number of samples: 22

COMP. C. R. Moore Well Drilling Co.

Total Depth: 2601

COUN'	TY: Albemarle	e (Earl	ysville)		Oil or Gas:	Water:X Exploratory:
	From	n-To		From-To	From-To	From-To
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All intervals have both washed and unwashed samples.

OWNER: Hills Brothers (Cedar Hill Trailer Park, Well #3) W-2430 DRILLER: C. R. Moore Well Drilling Company C-1142 COUNTY: Albemarle (Earlysville) TOTAL DEPTH - 260^t

GEOLOGIC LOG

Depth in feet	
0-40	No samples
40-50	Biotite gneiss — dark gray; fine grained to very fine grained, foliated, micaceous; feldspar, quartz, biotite, and trace of pyrite
50-60	п
60-70	11
70-80	are
80-90	11
90-100	Metamorphosed sandstone — light gray, fine to very fine grained, equa-granular and equa-crystalline; quartz, feldspar, and minor amount of biotite gneiss
100-110	TT.
110-120	Sheared amphibole gneiss — greenish-gray; aphanitic to very fine grained, foliated (?); amphiboles, feldspar, quartz, and chlorite
120-130	" less sheared
130-140	Amphibole gneiss — dark greenish-gray; fine to coarse grained, slightly sheared; amphiboles, feldspar and quartz
140-150	TT.
150-160	TI.
160-170	
170-180	II

OWNER:	Hills Brothers (Cedar Hill Trailer Park, Well #3) W-2430
180-190	Amphibole gneiss — dark greenish-gray; fine to coarse grained, slightly sheared; amphiboles, feldspar and quartz
190-200	ti -
200-210	TT
210-220	11
220-230	11
230-240	11
240-250	ii.
250-260	11

GEOLOGIC SUMMARY

	Rock Unit	Age
0-40 ^t	No samples	-
40-260t	Lynchburg Formation (?)	Precambrian

Virginia Division of Mineral Resources Robert G. Willson, Geologist February 3, 1969