INTERVAL SHEET

Page_1_		VDMR WE	ELL NO. 541	
Date: 9-26-61	<u></u>	Sample	Interval: from 411	to 575
PROP: Kearsarge	Subd.	Total I	Depth	
COMP: Moore		Oi1	_GasWater_XEx	ploratory
COUNTY: Albemar	le (Ch'ville)	Cutting	s X Core Othe	r
		*	WASHED SAMPLES	
From-To	From-To	From-To	From-To	From-To
			1	
-	411-415	_	411 -415	7-3
-	422-426	-	422 - 426	-
- 1	434-438		434 - 438	-
	442-447		442 -447	-
	452-457	-	452 -457	-
_	462-466	-	462-466	-
and .	471-475	- '	471 -475	
-	483-487	-	483 -487	
-	492-496		492 - 496	-
) -	504-507	-	504-507	-
				C.
-	514-518		514-518	-
7 7-	525-529		525 - 529	-
	530-535		Missing	-
-	535-543	-	535 -543	· ·
-	543-549		543 - 549	-
	550-554	_	Missing	
_	554-560	=	554-560	_
_	560-564	-	Missing	_
- 1	564-569	_	564 -569	_
	570-575	-	570-575	=
			_	-
		_		_
		_	_	
-			- -	_/-
	-	-	_	_
-	_	-	_	_
) -	-	_	_	_
	_	-	=	-
-	-	-	_	_

COMMONWEALTH OF VIRGINIA

DEPARTMENT OF CONSERVATION AND ECONOMIC DEVELOPMENT

DIVISION OF MINERAL RESOURCES WWCR 822

Box 3667, University Station, Charlottesville, Virginia

WATER WELL CO	MPLETION REPORT
OWNER: Mrs. John Gamble	Mailing Address. Ivy, Va.
TENANT Kearsarge Subdivision	W-W
Derkins and C. R. Moore *	Moiling Address: Charlottesville, Va.
WELL LOCATION: county Albemarle	Approx. 3 MK miles
west (direction) of Charlottesville	andofof
(Give direction and distance in feet or tenths of mile from two reference points—roads, towns, river	rs, etc.— On county highway or other map.)
WATER CONDITIONS	N
DEPTH	
STATIC WATER LEVELapprox. 100'	
WATER ZONES (fissures or formations supplying water)	
(from) (to) (from) (to)	
550 ft. 554 , ft.	
QUANTITY OF WATER	
WELL PUMPED (or bailed) at ± 25 Gal. per Min. with	
75 feet <u>DRAWDOWN</u> afterHOURS PUMPING.	
FLOW (natural)G.P.M. HEADft. (above ground	n) W
REMARKS:	
QUALITY OF WATER	
COLOR TASTE	
ODOR OTHER Milky at first	
NALYSIS: AVAILABLE- YAS IN NO IN ATTACHED YES IN NO I	
TEMPERATURE 56 (from) (to)	
WATER (from) ft. (10)	
USE OF WATER: Domestic Town Industry Farm Public	S
CONSTRUCTION	HOLE SIZE CASING SIZE
RIG TYPE (or method)	(diam) (from) (to) (diam) (from) (to)
RIG TYPE (or method) (rotary, (cable,) bored, driven, etc)	6 in 0 ft 575 ft 6 in 0 ft 55 ft.
DATE: Started $1/20/61$; Completed $2/24/61$	
TOTAL DEPTH 575 ft. BEDROCK at approx 50 ft.	SCREEN (or perforations) (diam.) (from) (to) (opening size)
	inftft
METHOD USED	PUMP (installed)
GROUTING MATERIAL	TYPE Cap. (gpm)
DEPTH OF GROUTING	H.P. 1 Depth of intake 390 ft.
REMARKS: * Well originally drilled to 409' 16 sample cuttings received from	by Perkins in 1960 - reported yield (20 gpm (2
to sample cuttings received from	711 0 60 373
V D 11 - 1	
* Driller and elec. logs	Mr. Gamble on visit of 7/19/61 indicated
4	the well should be 1 gpm prior to deepening Li
	Log of well (over)

DEPTH (feet) TYPE OF SOIL OR ROCK PENETRATED REMARKS FROM TO (gravel, clay, etc., hardness, color, etc) (water, caving, shot, screen, sample, etc.) moisi inde somewhere HER PERINS ON C. COTU S'ISUR'S CONTROL IL DI . POR LEVEL LEVEL RETAW DINATE er to the period of boiled of the Cal Ser Min, with William State The Bond of the Total State of the State of OTHER LITTLE NALYSIS AVALABLE 560 D HOOS ATALBEL 11 HOLE SIZE CASING SIZE R C TYPE or extend years, (uppe) a set to vice at Detti Startes 1,20/61 . Dompletto SCREEN for perforction и проводения проводения GREAT COMES N * Well cricinally dril ed to /694 by Perside in i mon't beviewer ammintuo viamen n. damile on sisit of 7/19/61 he sell should be 1 won price

Driller + elec, logs

COMMONWEALTH OF VIRGINIA

DEPARTMENT OF CONSERVATION AND ECONOMIC DEVELOPMENT

DIVISION OF MINERAL RESOURCES

WATER WELL COMPLETION REPORT

Box 3667, University Station, Charlottesville, Virginia

	(8)	2
FURNISH	W-5	41
нт	930	
01	MORA	
miles	In the	
25046	77	
17	06'm	
一是	OK'VIlle	
1	E	
	Skippers	
Sti route	hippers	11/
677	#	
		4
ASING SIZ	E	
) (from) (ftft.	
itions) (opening size)		
		12/11
101		
d yield 20	ft.	D
-41) E	-49	5
Musit	100	1
DIGPM	1	
ot well (over)		
TO PARTS	5	
Con .		

OWNER: Mr. John Gamble	moning Address.
	Mailing Address
DRILLER: Perkins and C.R. Moore *	
WELL LOCATION: county Albemarle	Approx. 3 ———————————————————————————————————
West (direction) of Charloffesville	and 800 thile SW of Jet. 250 4677
(Give direction and distance in feet or tenths of mile from two reference points - roads, towns, rivers,	etc.— On county highway or other map.)
WATER CONDITIONS	
DEPTH	
STATIC WATER LEVEL APPROX. 100'	
WATER ZONES (fissures or formations supplying water)	
55°0 ft. 55°4 ; ft.	To luy chesapeake RR Ch'unte
- 33 7 , - ft.	2 ml
QUANTITY OF WATER	45 Hwy 250 3 ME
WELL PUMPED (or bailed) at <u>\$\frac{1}{25}\$</u> Gal. per <u>Min.</u> with	
feet DRAWDOWN afterHOURS PUMPING.	F
FLOW (natural)G.P.M. HEADft. (above ground)	W
REMARKS:	I
	1 8 5t, Stippers
QUALITY OF WATER	Vacurance / L/ //roate
COLOR TASTE	Keasarye / 677
ODOR OTHER Milky at first	
ANALYSIS. AVAILABLE— Yes No II. ATTACHED Yes No	
TEMPERATURE	
WATER (from) ft. (to) (salt, brackish, iron, sulfur,acid, other) USE OF WATER: Domestic D. Town D. Industry D. Farm D. Public IV.	
USE OF WATER: Domestic Town Industry Farm Public D	S
	HOLF SIZE CASING SIZE
CONSTRUCTION	HOLE SIZE CASING SIZE
CONSTRUCTION	(diam) (from) (te) (diam) (from) (to)
RIG TYPE (or method) (rotary, cable, bored, driven, etc)	
CONSTRUCTION RIG TYPE (or method) (rotary, cable, bored, driven, etc) DATE: Started 1/20/61; Completed 2/24/61	(diam) in (from) (to) (diam) (from) (to) (to) (from) (to) (from) (to) (from) (to) (from) (fro
CONSTRUCTION RIG TYPE (or method) (rotary, cable) bored, driven, etc) DATE: Started 1/20/61; Completed 2/24/61 TOTAL DEPTH 575 ft.	(diam) (from) (to) (diam) in (from) ft (to) ft (diam) in (from) ft (sto) ft (diam) in (from) ft (sto) ft (diam) (from) ft (from) ft (from) (from) (from) (from) (diam) (diam) (diam) (diam) (from) (from) (diam) (di
CONSTRUCTION RIG TYPE (or method) (rotary, cable, bored, driven, etc) DATE: Started 1/20/61; Completed 2/24/61 TOTAL DEPTH 575 ft. BEDROCK at stepprex. 50 ft.	(diam) in (from) (te) (diam) in (from) ft (to) ft (diam.) in (from) ft (from) ft (from) ft (from) ft (from) ft (from) ft (from) (opening size) (opening size)
CONSTRUCTION RIG TYPE (or method) (rotary, cable) bored, driven, etc) DATE: Started 1/20/61; Completed 2/24/61 TOTAL DEPTH 575 ft. BEDROCK at 4 FAPPLEX. 50 ft. GROUTING INFORMATION	(diam) (from) (to) (diam) in (from) ft (to) ft (diam) in (from) ft (sto) ft (diam) in (from) ft (sto) ft (diam) (from) ft (from) ft (from) (from) (from) (from) (diam) (diam) (diam) (diam) (from) (from) (diam) (di
CONSTRUCTION RIG TYPE (or method) (rotary, cable) bored, driven, etc) DATE: Started 1/20/61; Completed 2/24/61 TOTAL DEPTH 575 ft. BEDROCK at 375 ft. GROUTING INFORMATION METHOD USED	(diam) in (from) (te) (diam) in (from) ft (to) ft (diam.) in (from) ft (from) ft (from) ft (from) ft (from) ft (from) ft (from) (opening size) (opening size)
CONSTRUCTION RIG TYPE (or method) (rotary, cable) bored, driven, etc) DATE: Started 1/20/61; Completed 2/24/61 TOTAL DEPTH 575 ft. BEDROCK at 4 pprex. 50 ft. GROUTING INFORMATION METHOD USED GROUTING MATERIAL	(diam) in (from) (to) (diam) in (from) ft (to) ft (diam.) in (from) ft (from) ft (from) (from
CONSTRUCTION RIG TYPE (or method) (rotary, cable) bored, driven, etc) DATE: Started //20/61; Completed 2/24/61 TOTAL DEPTH 575 ft. BEDROCK at TEPPREX. 50 ft. GROUTING INFORMATION METHOD USED GROUTING MATERIAL DEPTH OF GROUTING	(diam) (from) (to) (diam) (from) (to) (from) (from
CONSTRUCTION RIG TYPE (or method) (rotary, cable) bored, driven, etc) DATE: Started (2/24/61); Completed 2/24/61 TOTAL DEPTH 575 ft. BEDROCK at (3/24/61) GROUTING INFORMATION METHOD USED GROUTING MATERIAL DEPTH OF GROUTING	(diam) in (from) (to) (diam) in (from) ft (to) ft (diam.) in (from) ft (from) ft (from) (from
CONSTRUCTION RIG TYPE (or method) (rotary, cable) bored, driven, etc) DATE: Started 1/20/61; Completed 2/24/61 TOTAL DEPTH 575 ft. BEDROCK at 4 50 ft. GROUTING INFORMATION METHOD USED GROUTING MATERIAL DEPTH OF GROUTING REMARKS: Well augunally dealled to 409	(diam) (from) (to) (diam) in (from) ft (to) ft (from) ft (from) ft (from) ft (from) (f
CONSTRUCTION RIG TYPE (or method) (rotary, cable) bored, driven, etc) DATE: Started 1/20/61; Completed 2/24/61 TOTAL DEPTH 575 ft. BEDROCK at 50 ft. GROUTING INFORMATION METHOD USED GROUTING MATERIAL DEPTH OF GROUTING REMARKS: 1/20/6 augunally dashled to 409	(diam) (from) (to) (diam) (from) (to) (from) (from
CONSTRUCTION RIG TYPE (or method) (rotary, cable) bored, driven, etc) DATE: Started 1/20/61; Completed 2/24/61 TOTAL DEPTH 575 ft. BEDROCK at 4 50 ft. GROUTING INFORMATION METHOD USED GROUTING MATERIAL DEPTH OF GROUTING REMARKS: Well augunally dealled to 409	(diam) (from) (to) (diam) (from) (to) (from) (from
CONSTRUCTION RIG TYPE (or method) (rotary, cable) bored, driven, etc) DATE: Started 1/20/61; Completed 2/24/61 TOTAL DEPTH 575 ft. BEDROCK at 4 50 ft. GROUTING INFORMATION METHOD USED GROUTING MATERIAL DEPTH OF GROUTING REMARKS: Well augunally dealled to 409	(diam) (from) (te) (diam) (from) (to) (from) (from
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RIG TYPE (or method) (rotary, cable) bored, driven, etc) DATE: Started 1/20/61; Completed 2/24/61 TOTAL DEPTH 575 ft. BEDROCK at 50 ft. GROUTING INFORMATION METHOD USED GROUTING MATERIAL DEPTH OF GROUTING REMARKS: 1/2066 augunally disiled to 409	(diam) (from) (te) (diam) (from) (to) (from) (from
CONSTRUCTION RIG TYPE (or method) (rotary, cable) bored, driven, etc) DATE: Started 1/20/61; Completed 2/24/61 TOTAL DEPTH 575 ft. BEDROCK at 4 50 ft. GROUTING INFORMATION METHOD USED GROUTING MATERIAL DEPTH OF GROUTING REMARKS: Well augunally dealled to 409	(diam) (from) (te) (diam) (from) (to) (from) (from
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