## INTERVAL SHEET

age 1	V	DMR WELL NO.:	456	
Date September 21, 1960	S	ample Interval:	from 10	to 210
PROP: Machipongo H. S. # 55	T	otal Depth	210	
COMP: Sydnor	. 0	ilGas	_Water_X	_Exploratory_
COUNTY: Northampton	C	uttings <u>X</u> Co	oreOt	her
A STATE OF				
From-To From-To	From-To	From-	То	From-To
10- 20 -	-	-		-
20- 30 -	-	-		-
30 - 40 -	-	-		
40- 50 -	-	· ·		-
50- 60 -	-	-		-
60- 70 -		-		
70- 80 -	=	-		_
80- 90 -	-SEE M	A. R. CIRCULAR #	6	-
90-100 -	_	-		-
100-110 -	-	-		-
110- 120 -	-	· · · · · ·		=
120- 130 -	-	-		· · · -
130- 140 -				-
140- 150 -	<del>-</del> .	-		-
150- 160 -	-	3		
160- 170 -	_	_		(less)
170- 180 -	_	_		_
180- 190 -		<u> </u>		_
190- 200 -	-	-		-
200- 210 -	-	-		
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## COMMONWEALTH OF VIRGINIA

DEPARTMENT OF CONSERVATION AND ECONOMIC DEVELOPMENT

## DIVISION OF MINERAL RESOURCES

WATER WELL COMPLETION REPORT

Box 3667, University Station, Charlottesville, Virginia

(diam) (fr.		perforation (op	(from) ft	ft.
(diam) (fr.	CREEN (or (ro) ft. (ro) ft. (ro) ft. Cap	perforation (op	(from) ft	ft
(diam) (fr.	CREEN (or (ro) ft. (ro) ft. (ro) ft. Cap	perforation (op	(from) ft	ft
(diam) (fr.	CREEN (or (ro) ft. (ro) ft. (ro) ft. Cap	perforation (op	(from) ft	ft
(diam) (fr	CREEN (or (ro) ft. (PUMP	perforation (op	(from) ft	(to) ft
(diam) (fr	CREEN (or (ro) ft. (PUMP	perforation (op	(from) ft	(to) ft
(diam) (fr	CREEN (or	in in perforation (op	(from) ft	(to) ft
(diam) (fr	om) (to) ft ft ft core	inin	(from) ft	(to)ft
				(to)ft
				(to)
HOLE	SIZE	UASI	10 0122	
HOLE		CACI	NG SIZE	
	S			
V				
				E
	N			
etc.— On county highway o				
	ft miles	of	miles	
			ft.	
ailing Address:	Mile (data (emile)		- 01	1097
	ailing Address: ailing Address: Approx and	Approx.  Approx.  ft miles  etc.— on county highway or other map.)	ailing Address:  Approx.  fties  of  etc.— on county highway or other map.)	ailing Address:  Approx.  ft. miles  and miles  etc.— on county highway or other map.)

7	 NO	

A MUST LOGO HTTA TWINDOWNOOD

FURNISHED	BY	DATE :	

DEF (fee	et)	T	YPE OF SOIL OR ROCK PENETRATI	ED	REMARKS
FROM	TO		(gravel, clay, etc., hardness, color, et		(water, caving, shot, screen, sample, etc.)
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COMMONWEALTH OF VIRGINIA

CRB Sept ST

WWCR - 206 VDMR - 456

DEPARTMENT OF CONSERVATION AND ECONOMIC DEVELOPMENT 28 35'

## DIVISION OF MINERAL RESOURCES

Box 3667, University Station, Charlottesville, Virginia

WATER WELL CO	MPLETION REPORT	• * *** *** **************************
OWNER: Machipongo H. S. #55	Mailing Address:	OT MOST
TENANT:	Mailing Address:	
DRILLER. Sydnor	Mailing Address:	
Mr a wall a way wat a w	Approx.	ft
(direction) of	and ft miles	of
(Give direction and distance in feet or tenths of mile from two reference points - roads, towns, rivers		
WATER CONDITIONS	N	
DEPTH		
STATIC WATER LEVEL		se I well
WATER ZONES (fissures or formations supplying water)		the property
(from) (to) (from) (to)		brain 2691
ft ft	Ī	TIPME
QUANTITY OF WATER	L	brickhouse ply well main supply?
WELL PUMPED (or bailed) atGal. per Min. with		
feet DRAWDOWN afterHOURS PUMPING.	100000000000000000000000000000000000000	
FLOW (natural)G.P.M. HEADft. (above ground	W H.S.	n E
REMARKS:		
TEMATINO.		
QUALITY OF WATER		
COLOR TASTE		
ODOROTHER		627
ANALYSIS: AVAILABLE- Yes O No O: ATTACHED YES O NO O	2* (	0.0
	3" oles w	
TEMPERATURE (from) ftftft.	el. 3	5 52
(salt, brackish, iron, sulfur,acid, other)	UDMR	456 ??
USE OF WATER: Domestic   Town   Industry   Farm   Public	S	
CONSTRUCTION	HOLE SIZE	CASING SIZE
DIC TYPE	(diam) (from) (to)	(diam) (from) (to)
RIG TYPE (or method) (rotary, cable, bored, driven, etc.)	(diam) (from) (to) ft ft	(diam) (from) (to) ft.
DATE: Started; Completed;		
TOTAL DEPTH ≈ 210 ft.	SCREEN (or	perforations)
BEDROCK atft.	(diam.) (from) (to)	(opening size)
GROUTING INFORMATION	PIIMP	(installed)
METHOD USED		
GROUTING MATERIAL	TYPE Car	p. (gpm)
DEPTH OF GROUTING	H.P Depth of	intakeft.
	Title Bopin of	
REMARKS: elementar 678-5738		
	2	
Northharpton H.S Mr. Brich		el built 1955
of called Mach. 66.5. Than 4	e migry with	WOMR 289?
aps	Sept 1280	
Corr.	Japo (180	
		Log of well (over)
) KILL		Log of well (over)
las man 60 10. 10	12 220 1 1	11 8
loc may be reversed with	UV 289 - a test	note. Trincipal of
HS 10 10 10		, ,
H.S. says the well out front	is visited by people	

AMIDELOGO HTEATWHOMMOD

FURNISHED BY\_\_\_\_\_\_\_DATE:

DE I	PTH et)	TYPE OF SOIL OR ROCK PENETRATED	REMARKS
FROM	то	(gravel, clay, etc., hardness, color, etc)	(water, caving, shot, screen, sample, etc.)
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		M	WATER CONDITIONS
			DEPTH
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			GUANTITY OF WATER
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	1 Barrier	Salar Salar Salar	DATEMEN BY YOR rests MWDG WARD TEST
		7 6	LOW (refund) 1 G.EM: HEAD
			EMARKS)
			QUALIFY OF WATER
	-2-		378479018
			FISHTO 900
		Manager's	HALTS'S MALABOR THE RESIDENCE VALUE OF
	200		SMPERATURE BRUTARESMS
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	BEIS SH	HOLE SIZE OVS	LHOITOUTTEMOS
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			Oddi Ramana Completes 1950
			The state of the s
	(67) (62)	official and ABROS	
			EDROCK of
		PUMP namest	GROUTING INFORMATION
		TYPE Gup (qpp)	gazu gorra
			TOUTING MATERIAL AND TOUR
		H. P. Stating of Antology	avirusa as Hisa
			EMARKS:
	3	No. of the last of	
	(10-2)	in the past	