## W-4812 C-360

## COMMONWEALTH OF VIRGINIA

DEPARTMENT OF CONSERVATION AND ECONOMIC DEVELOPMENT

MAILING ADDRESS:

DIVISION OF MINERAL RESOURCES OFFICE ADDRESS:

Box 3667

JAMES L. CALVER, COMMISSIONER

McCormick Road

Contesville, VA 22903 WATER WELL COMPLETION REPORT Charlottesville, Virginia

OWNER: Gardise Development	Mailing Address:	OT MORE
TENANT:		
DRILLER: Boggs Water & Sewage	Mailing Address:	
WELL LOCATION: County Accomack Co.	foot	
(GIVE DIRECTION AND DISTANCE IN FEET OR MILES FROM COUNTY HIGHWAY OR OTHER MAP.)		
DATE STARTED:	DATE COMPLETED:	
TYPE OF DRILL RIG USED:	TOTAL DEPTH	1 300 fee'
WATER LEVEL: Standsfeet below	surface <u>OR</u>	
has <u>NATURAL</u> flow of	fgallons per minute.	
YIELD TEST: Method	HOLE SIZE:inches from	tofee
Drawdownfeet	inches from	tofee
Rategal. per min.	inches from _	tofee
Durationhrs.,min.	SCREEN SIZE:inches from_2	280 to300 fee
WATER ZONES: fromtofeet	inches from	fee
fromtofeet	inches from _	tofee
fromtofeet	CASE SIZE:inches from_	fee
WATER: ColorTaste	inches from_	tofee
OdorTemp°F	inches from_	tofee
WELL TO SUPPLY: (check one) Home	GROUTING: Method	
Farm Town School	Material De	pthfee
IndustryOther	PUMP: Type	
WATER ANALYSIS AVAILABLE:YesNo	Capacity	gal per mir
ORILL CUTTINGS SAVED: YesNo (DRILL CUTTINGS SHOULD BE COLLECTED AT 10 FOOT OFFICE EXPRESS COLLECT. SAMPLE BAGS ARE FURNIS		SHIPPED TO THIS
R ARKS:		

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

## INTERVAL SHEET

C-360

Page 1 of 1 Well Repository No.: W- 4812

Date rec'd: 2/7/77 Date Processed: 7/19/77 Sample Interval: from to:

PROPERTY: Gardise Development Number of samples: 13

COMPANY: Boggs W & S Co. Total Depth: 300'

COUNTY: Accomack (Parksley) Oil or Gas: Water: XX Exploratory:

From-To	From-To	From-To	From-To	From-To
32-40	- <del></del>	=	=	=
35-40	_	-	s <del>=</del> .	=
40-60	_	_	ts <del>=</del> 3	-
60-70	_	e <b>—</b> .	_	
70-80	_	_	r. <del></del> -	_
80-100	_	-	i <del>e</del>	( <del>-</del>
100-120	_	-	10 <del></del> 1	<del>-</del>
120-140	_	_	vi <del>=</del> :	_
140-160	-	_	-	_
160-180	_	_	_	_
-	=	-	-	_
200-220	_	-	<del>=</del>	-
_	_	-	_	-
260-280	_	_	_ •	_
280-300	_	_	_	_
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	Elev:
Depth (feet)	WELL LOG
0-32	No sample.
32-40	Gravel - salt and pepper - fine to 10mm pebble, sub-rounded; very poorly sorted; quartz; few large shell fragments.
40-60	Gravel - as above, except: 4% large shell fragments.
60-70	Gravel - as above, except: larger pebbles (20mm); few shell fragments.
70-80	Gravel - as above.
80-100	Clay - Sand - light olive gray (5Y 5/1) abundant clay clasts; abundant sand; fine to very coarse; few granules; poor sorting; quartz.
100-120	Clay - Sand - as above.
120-140	Clay - as above, except: sparse sand.
140-160	Sand - as above, except: moderate clay; medium to very coarse sand; 10% shell fragments; mollusks, <u>Nuculana</u> <u>Acuta</u> .
160-180	Sand - as above, except: Nucula proxima.
180-200	No samples.
200-220	Sand - light olive gray (5Y 5/2); sparse clay; medium and coarse; some granules; moderate sorting; 10%+ black glauconite; 5% large shell fragments.
220-260	No samples.
260-280	Sand - as above, except: 40% shell fragments.
280-300	Sand - as above, except: 50% shell fragments.

Owner: Gardise Development
Driller: Boggs W. & S.
County: Accomack (Parksley)

Logged by: J. K. Polzin May 21, 1980

W# 4812 C# 360

Quad:

Total Depth: 300'