INTERVAL SHEET

Page 1	VDMR WELL NO	439
	Sample Interval:	from 10 to 160
PROP: Blue Ridge Shores Well #1	Total Depth	
COMP: Sydnor	OilGasV	Water X Exploratory
COUNTY: Louisa	Cuttings X Co	oreOther
From-To From-To	From-To Fi	rom-To From-To
10	And to word	
95	- <u>-</u>	
120		
	-	
	-	
	- - -	

COMMONWEALTH OF VIRGINIA

DEPARTMENT OF CONSERVATION AND ECONOMIC DEVELOPMENT

DIVISION OF MINERAL RESOURCES VE CENTRAL

Box 3667, University Station, Charlottesville, Virginia

WWCR-#58 VDMR-#439

WATER WELL CO	MPLETION REPORT
OWNER: Blue Ridge Shores Inc.	Mailing Address: Box 258 Louisa, Virginia
TENANT:	Mailing Address
DRILLER: Sydnor Pump & Well Co., Inc.	Mailing Address: Richmond, Va.
WELL LOCATION: County Louisa	Approx. 10 ft. miles
N. W. (direction) of Louisa, Va.	
(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	N
DEPTH	
STATIC WATER LEVEL	W 1 2 2
WATER ZONES (fissures or formations supplying water)	Most of water came in at 107' No noticeable water increase below
75from) (te) (from) (to)	170'
107 ft. ft. ft.	
QUANTITY OF WATER	
WELL PUMPED (or bailed) at 180 Gal. per Min. with	
150 feet DRAWDOWN after 24 HOURS PUMPING.	Goto Louisa- Ask directions or follow
FLOW (natural)G.P.M. HEADft. (above ground	w signs to Blue Ridge shores E
REMARKS: Water cleared quickly	
	1
QUALITY OF WATER	
COLOR O. K. TASTE O.K.	
OOR O.K. OTHER	
ANALYSIS, AVAILABLE— Yes D No D: ATTACHED Yes D No D	
TEMPERATURE (to)	
WATER (from) ft. (to) ft. (salt, brackish, iron, sulfur, acid, other) Housing Development	
USE OF WATER: Domestic of Town Industry Form Public	S
CONSTRUCTION	HOLE SIZE CASING SIZE
RIG TYPE (or reshed)	(diam) (from) (to) (diam) (from) (to)
RIG TYPE (or method) (rotary, cable, bored, driven, etc)	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$
DATE: Started 6/15/60; Completed 6/17/60	$\begin{bmatrix} -6\frac{1}{2} & 50 & 163 \end{bmatrix}$
TOTAL DEPTH	SCREEN (or perforations) (diam.) (from) (to) (opening size)
BEDROCK attt.	inftft
GROUTING INFORMATION	PUMP (installed)
METHOD USEDGravity	TYPE Cap. (gpm)
GROUTING MATERIAL Cement & Water	
DEPTH OF GROUTING 50'	H.Pft.
REMARKS: Water 30 gpm at 75' - 50 gpm at	90' - 75 gpm at 107' (25 gpm from 107-130'
Samples to DeKay	
	Log of well (over)

FURNISHED	BY			DATE:	
	-	GEODING THE	DAZISWIN SO	PAUTICIALITY	

DEPTH (feet)	TYPE OF SOIL OR ROCK PENETRATE	AUU HILL	REMARKS
FROM TO	(gravel, clay, etc., hardness, color, etc.	:)	(water, caving, shot, screen, sample, etc.)
	service agreement of the service of		ENANT RRLER Sydner Pump & Well Co., in
	1 2 1 2 1 1 1 2 1 1 1 2 1 1 1 1 2 1		N. N
	The aut of Section 1 to 1 to		constitution and the W work to be at the second and second
	ra mi samo retew to feet coni reter sidentica of		WATER CONDITIONS DEPTH DEPTH TATIC WATER LEVEL 28' ATER ZONES (Nexures or formations successfrom) # 000 Hours
	ignerib and meduc a Api eigne to Blue aldge shor	RS PUMPING.	ICT GUANTITY OF WATER GUANTITY OF WATER IEL PUMPED (or bailed) at 18U 601 ISB feet DRAWDOWN after 24 HOU LOW (natural) 6 PM HEAD EMARKS: Water cleared oulculy
		t use of the state	QUALITY OF WATER OLOR O.K. TASTE C. DOOR O.K. OTHER MALYSIS AVAILABLE—SWEET FOOD ATTACHED THE MERATURE WATER COMMENTS OF THE COUNTY SE OF WATER COMMENTS OF THE COUNTY
NG SIZE	HOLE SIZE QAS	PENERA PRIMARY PR	INDITCURTERUO METAR TO SE
(at) a (most)	Maria		IB TYPE (et marting toles, tales, selection) ATE: Storted 5/15/50 .; Completed OTAL DEPTH 165
	TYPE Oaplin of intoke		RETHOD USED Gravity ROUTING MATERIAL COLLEGE Cate EPTH OF GROUTING 50'
		in one di e	SEMARKS: Mater 20 cpm et 70'
			. Semmins in Dekay
(1668)	or to this		

COMMONWEALTH OF VIRGINIA

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DIVISION OF MINERAL RESOURCES

Box 3667, University

Station, Charlottesville, Virginia

W-439

WATER WELL C	OMPLETION REPORT	
OWNERBlue Ridge Shores inc #	Mailing Address: 130X 258	Lousia Virginia
DRILLER Sydner Pump & will to Inc-	Mailing Address Relawald	Va
WELL LOCATION: County Lausia	Approx 10	Ff. miles
N. W. (direction) of Locusia & Va	andft miles	of
(Give direction and distance in feet or lenths of mile from two reference points-roads, towns, r	ivers, etc.— On county highway or other map.)	
WATER CONDITIONS	Moster water	in a f
DEPTH/	Moster water	came in a
STATIC WATER LEVEL 28	- Wa Not	ice able water
WATER ZONES (fissures or formations supplying water)	increase below	125
7 (from) (to)	Increase Below	
167 ft , ft	_	. "
QUANTITY OF WATER		11/11/11
WELL PUMPED (or bailed) at 180 Gal. per Min. with	Goto Lousia	- HSV arrelien
22feet <u>DRAWDOWN</u> after <u>\$4</u> HOURS PUMPING	Gold	To Blive Rada
FLOW (natural)G.P.M. HEADft. (above grou	und) W or tollow Sign	. Ash diviction is to Blue Ridge
REMARKS: Water Cleaved Guilly	slaves	
	- 1 30000	
QUALITY OF WATER		
color ok Taste ok	-	
ODOR OTHER	-	:
ANALYSIS, AVAILABLE- Yes O No D: ATTACHED YES O NO D		
TEMPERATURE		ļ
(salt, brackish, iron, sulfus, acid, other)	.ft.	
Lackett a 11 - and ma war from to)	
USE OF WATER: domestic of found housery of Form public	s s	
CONSTRUCTION	HOLE SIZE	CASING SIZE
CONSTRUCTION		CASING SIZE
RIG TYPE (or method) (rotary, cable, bored, driven, stc)	HOLE SIZE	
CONSTRUCTION RIG TYPE (or method) (rotary, cable, bored, driven, etc) DATE: Started 6-15-65; Completed 6-17-6 TOTAL DEPTH 163 ft	HOLE SIZE	(diam) (from) (to) ft.
CONSTRUCTION RIG TYPE (or method) (rotary, cable, bored, driven, etc) DATE: Started 6-15-65; Completed 6-17-6 TOTAL DEPTH 163 ft	HOLE SIZE	
CONSTRUCTION RIG TYPE (or method) (rotary, cable, bored, driven, etc) DATE: Started 6-15-65; Completed 6-17-6 TOTAL DEPTH 163 ft. BEDROCK at 38 ft.	HOLE SIZE (djam) in (trom) (to) (djam) in SCREEN (or (djam) (from) (to)	perforations) (apening size)
CONSTRUCTION RIG TYPE (or method) (rotary, cable, bored, driven, etc) DATE: Started 6-15-65; Completed 6-17-6 TOTAL DEPTH 163 ft. BEDROCK at 38 ft. GROUTING INFORMATION	HOLE SIZE (djam) in (trom) to (to) SCREEN (or (diam.) (from) (fo) PUMP	perforations) (installed)
CONSTRUCTION RIG TYPE (or method) (rotary, cable, bored, driven, etc) DATE: Started 6-15-60; Completed 6-17-6 TOTAL DEPTH 163 ft. BEDROCK at 38' ft. GROUTING INFORMATION METHOD USED 6-2017	HOLE SIZE (djam) in (trom) to (to) SCREEN (or (diam.) (from) (fo) PUMP	perforations) (apening size)
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CONSTRUCTION RIG TYPE (or method) (rotary, cable, bored, driven, etc) DATE: Started 6-15-65; Completed 6-17-6 TOTAL DEPTH 163 ft. BEDROCK at 38 ft. GROUTING INFORMATION METHOD USED 6-2017 GROUTING MATERIAL CENTERS TURTER	HOLE SIZE digam in (from) (to)	(diam) (from) (to) ft. perforations) (opening size) (installed) o. (gpm) intake ft.
CONSTRUCTION RIG TYPE (or method) (rotory, cable, bored, driven, etc) DATE: Started 6-15-60; Completed 6-17-6 TOTAL DEPTH 163 ft. BEDROCK at 38' ft. GROUTING INFORMATION METHOD USED 6-20174 GROUTING MATERIAL Cerner 6 - Water DEPTH OF GROUTING 50' REMARKS: - Water 36 6-Pm of 75'-	HOLE SIZE (djam) (from) (to) (to)	(diam) (from) (10) perforations) (opening size) (installed) o. (gpm) intakeft.
CONSTRUCTION RIG TYPE (or method) (rotary, cable, bored, driven, etc.) DATE: Started 6-15-60; Completed 6-17-6 TOTAL DEPTH 163 ft. BEDROCK at 38 ft. GROUTING INFORMATION METHOD USED 6-20174 GROUTING MATERIAL Centers & water DEPTH OF GROUTING 50 REMARKS: Water 36 6-Pm of 75-	HOLE SIZE (djam) (from) (to) (to)	(diam) (from) (to) ft. ft. ft. ft. ft. (a) ft.
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CONSTRUCTION RIG TYPE (or method) (rotory, cable, bored, driven, etc.) DATE: Started 6-15-66; Completed 6-17-6 TOTAL DEPTH 163 ft. BEDROCK at 38' ft. GROUTING INFORMATION METHOD USED 6-2017 GROUTING MATERIAL Cement - Water DEPTH OF GROUTING 50' REMARKS: Water 36 6-PM of 75'- OT 107' - (25 6-PM 775m 20)	HOLE SIZE (djam) in (trom) (to) (to)	(diam) (from) (10) perforations) (opening size) (installed) o. (gpm) intakeft.
CONSTRUCTION RIG TYPE (or method) (rotory, cable, bored, driven, etc.) DATE: Started 6-15-60; Completed 6-17-6 TOTAL DEPTH 163 ft. BEDROCK at 38' ft. GROUTING INFORMATION METHOD USED 6-2017 GROUTING MATERIAL Ceinen 6 + Water DEPTH OF GROUTING 50' REMARKS: Water 36 6-Pm of 75'- OT 167' - (25 6-Pm 775m 20)	HOLE SIZE (djam) in (trom) (to) (to)	perforations) (opening size) (installed) (intake ft.
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CONSTRUCTION RIG TYPE (or method) (rotary, cable, bored, driven, etc.) DATE: Started 6-15-40; Completed 6-17-4 TOTAL DEPTH 143 ft. BEDROCK at 38' ft. GROUTING INFORMATION METHOD USED 6-2017 GROUTING MATERIAL Centers of Water DEPTH OF GROUTING 50' REMARKS: Water 36 6-PM of 75'- Of 107' - (25 6-PM 775m ?0)	HOLE SIZE (djam) in (trom) (to) (to)	perforations) (opening size) (installed) (intake ft.

FURNISHED	BY	DATE :	

(fee	TH #)	TYPE OF SOIL OR ROCK PENETRATED	REMARKS
FROM	TO	(gravel, clay, etc., hardness, color, etc)	(water, caving, shot, screen, sample, etc.)
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