

Hampshire County Health Department

HC 71, Box 9 Augusta, WV 26704

Nursing: (304) 496-9640 Environmental: (304) 496-9641 Fax: (304) 496-9650

December 22, 2006

Hampshire County Planning Commission PO Box 883 Romney, WV 26757

Dear Sirs:

This office has reviewed a plat of survey for WV Hunter, LLC to approve a subdivision called Bluffs on the Potomac Section 6 located on Graces Cabin Road, and further referenced as Tax District Romney, Tax Map 33, Parcel 3, Deed book 436, Page 638. This subdivision section consists of 39 lots containing 823.22 acres. All lots contain a sewage disposal area of 10,000 square feet where no development or structures other than the septic system shall be permitted. These lots are to be developed with individual wells and septic systems to serve single family dwellings.

Percolation test results are within limits as set forth by West Virginia CRS 16-1. Six foot soil observation holes indicate no restrictions due to water table or shallow bedrock within the designated sewage disposal area except as noted on the Health Department subdivision application.

The plat of survey dated 10/16/06, is hereby approved by the Hampshire County Health Department. Any changes or revisions to the Health Department stamped and signed plat, or subsequent final plats approved based upon the approved plat, will make this approval null and void.

This approval is not permit for individual water systems or individual sewer systems. Applications for permits must be made separately to the Hampshire County Health Department.

Sincerely

Terry Mayhew, RS

CC: WV Hunter, LLC

Sunflerell

REPORT SHEET FOR PERCOLATION AND SIX FOOT HOLE TESTING

Subdivision Name Bluffs ON	the Potomac	County Hx	impshire.	-:
Total Number of Lots	Name of Applicant			-
Name of Certified Installer Respon	asible for Testing JU	Stin Time	Exc.	-
54-00-A Installer Certification No.	Installer Signatu	ire Day My	Um	-
5 H	Address HC le	4 Box 1634 Re	mney, W.V. 267	57

	-	¥			Average	Six Foot Hole Results		Date Conducted	
Type Lot System Number		Percolation Test Results (Minutes per Inch of Fall)				Results	Depth to Water		
	165	130	80	150	112	19.6			
エ	Ildo	120	85	117	141	19.2	Ų.		
T	167	135	111	081	110	22,3			
T	168	112	125	116	100	18.8			
T	169	120	116	135	95	19.4			
T	170	145	90	100	110	18.5			
	17-1	95	SIL	105	一种是	16,7	Sec	Attached	Pasc
1	172	110	118	150	140	21.5			
T	173	85	145	100	138	19.5			
TT	174	140	120	135	112	21.1			
T	175	145	155	165	130	24.7			
I	176	180	180	176	145	28.3	5		
- +-	177	85	140	130	145	21.6			
T	178	100	150	122	145	21.5			
1	179	65	85	100	40	12.8			
1	180		85	115	100	16.2			
7		155	148	170	85	23.2			
I	181	160	135	112	122	22.0			
#	182			119	130	16.8			
I	183	43	+ 10	+		1.00		30.1	

(Attach additional pages if needed)

		470	force	0.4	600 Bluffs on the Holano
ST/C DAT MM LOC. Well C Street/	DD ATION Dwner: L Road (ONLY EIVED YY OF WEI ast Name Deg Deg	DATE THE WELL WAS COMPLETED MM DD YY OB 12 2008 PERMIT NO. DW-14-09-005 L Fnnovat MCFurland S Cabin Rd Min Sec	WEST VIRGINIA WATER WELL COMPLETION REPORT	FORM SW-258 THIS REPORT MUST BE SUBMITTED WITHIN 30 DAYS AFTER WELL IS COMPLETED FILL IN THIS FORM COMPLETELY PLEASE PRINT OR TYPE Zip Code TYPE OF WELL: Potable Public Water Supply Geothermal Industrial
			L LOG	DRILLING METHOD	Commercial Dewatering Irrigation Test/Exploratory Other GROUTING RECORD
From (ft.) 0 60 90 117	To (ft.) 60 90 117 700	penetral and if w estimate	e kind of formation ted, their color, caves, vater bearing with e flow (GPM). Dirt + Clay rown Gray Shale Blue Sandstone ray Shale Shale Shale	Cable Tool	Grouting Material: Cement Bentonite Clay Other No. of Bags: Installation Method: PRESSURE
and comp Company Business Master V Master V SITE SUI SITEWO Journeyn Journeyn	olist stated ollete to the y Name Registrat Vell Drille Vell Drille PERVISO RK IF DI	additional stop. I this well his in the above best of my lion No. Der (print) _ r Signature OR (SIGNA) FFERENT Driller Cer Driller (ple	Master We Christ Way	DURNEYMAN RESPONSIBLE FOR R.)	per 24 hours