Missoula Public Health City-County Health Department

Missoula City-County Health Department

ENVIRONMENTAL HEALTH

301 West Alder Street | Missoula MT 59802-4123 www.missoulacounty.us/HealthDept

> Phone | 406.258.4755 Fax | 406.258.4781

#
Basic Fee \$390.00
Mileage \$5.00 x
Extra Test Holes
TOTAL \$
envhealth@missoulacounty.us

APPLICATION FOR HIGH SEASONAL GROUNDWATER MONITORING

Applicant's Name			Pho	Phone #		
Appl	icant's Email (invoice YES or NO)				
	icant's Address					
	er's Name (if different)					
	er's Email (invoice YES or NO)_					
	tion of test holes: 1/4					
	ress of site					
	ficate of Survey (COS) #					
	Size of Lot or					
	CODE					
	Provide 1) a USGS map depicting t				n of the	
	est holes and 3) directions or a map	/	•	•	n or the	
	, , , , , , , , , , , , , , , , , , ,		ess the site (each no larger man 11x1/).		
• N	Number of test holes					
CON	NDITIONS:					
1.	The deadline for receipt of appresponsible for locating and instal		ion of test	pipes is April 1. The applic	ant is	
2.	The testing period may extend on	ne year depending upo	on condition	s peculiar to property: i.e.,	spring	
3.	runoff, elevated streams, irrigation, etc. Sufficient perforated pipes shall be installed to a depth of nine (9) feet to adequately define the					
<i>J</i> .	groundwater conditions in the dra	infield and replacemen	t areas. Suf	ficient area must be available		
4.	elevation tested to install the drainfield proposed and provide replacement area room. The Department may refuse to accept seasonal high groundwater data when precipitation or snow pack					
4.	4. The Department may refuse to accept seasonal high groundwater data when precipitation or show pack water equivalent is more than 20% below historical average.					
5.	The applicant is aware that M					
	groundwater depth at any time of less than 6 feet from the natural ground surface shall preclude the use of conventional subsurface sewage treatment and disposal systems."					
6.	Applicant certifies by signature below that he/she has legal authority to grant the Department access to					
	the property for the purpose of groundwater monitoring, and that such permission is granted for one					
	year (May 1 – April 30) until mor	nitoring is complete.				
c.				Dete		
51	gnature of Applicant			Date		