Perc quick

MCEF-200 Rev: 4/07

304-288-1321 Health Dept h Department Denny Tides

Mineral County Health Department Application for Individual On-site Sewage Evaluation

Name FFFR	EY A METCALE	Photo	ne 304-513 9598
Address RT 1	Box 1276 B.	REINGTON WV	1 26710
Property Location R	THE TOWARDS E	DRT ASHRY FOR	EBACK RD ON LEFT
ا	MILE ON LEFT	TOP OF HILL	
a	=11		
Property Deed Records	din: Book No. 263	Page <u>645</u>	Date Recorded 3/15/91
County Tax Map	Parcel Numb	per	Size of Lot 7 + ft²/acres.
Application is hereby small sewage system in		o determine the suitability of	f the subject property as a site for the
(Septic System	() Pit Privy ()	Vault Privy () O	ther
The results of a perco		ance with the requirements of	of Legislative Rule 64-17 "Individual and
Depth o	f test holes: #1 <u>24"</u> ,	, #2 <u>341.</u> , #3 <u>9</u>	4", #4 241-
Time for water to fall six	(6) inches in test hole #1_3	A⊅ minutes	
	#2	3 5 minutes	•
	#3 <u>£</u>	45 minutes	
		30 minutes	
	- Total	minutes divided by	24= 5.41 minutes/inch
A test	thole bored or dug six (6) feet d	leep () is () is not free o	of water or solid rock.
Percolation test conducted	by: Name JEFFRE	YA METCALE	
	Address RF R	1848 8 FEL XO	INCTON WY ALTIC
	Signature 1	i meterit	
buildings, water supplies, j	the back of this page for a plot is percolation test holes, six foot he of 10,000 square foot reserve:	ole, and other pertinent feat	lines and relative locations of tures. Parcels less than two (2) acres
knowledge. It is further un		n application for a permit, a	accurate to the best of my (our) nd subsequent acceptance of this site by e system.
Over puls of experience ()	G. No. 3- 12.5	D-4: 47	12.00
منتند Owner's signature	with the call	Date7_	<u>-17-13</u>

Plot Layout

	House - Soil Abs	-x- Water S corption Line	upply Line	Water Supply 7	Trees Perco		ST Septic Tan
		7			A	Hom	E 317E
	1/-			10K for	- Neseture	\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\	
1	1		\\ \\		6'085,	- 4rl 6	
		· 	FOR H	EALTH DEPARTM	ENT USE ONI	. <u>Y</u>	
Date 5	Received	Dat	e Site Evaluation	Reviewed by	Da	ate Fee Paid	Received From
-12	-13	17-	12-13	& lakete	- 17-1	12-13	J. METERT
wation Observed		Reserve	Area Location Coordinates)	Drainfield Design			
	Rallf Rallf Soll		.2	Depth Def " MAX		Trench Area	Trench Separation
CLAY		T 172	70 BE	OVERSIZED	DUE TO:	7794FNESS	5 AT K8"