

FROM
VFPF-10

ES-76
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(TUE) NOV 8 2005 14:21/ST 14:21/NO 6312172588 P

REPORT SHEET

1 OF 2

FOR

PERCOLATION AND SIX FOOT HOLE TESTING

Subdivision Name Quincy Dunes

County N Hampshire

Total Number of Lots _____ Name of Applicant _____

Name of Certified Installer Responsible for Testing Darryl Butts

Installer Certification No. 54-88A ⁰²⁰⁸ Installer Signature [Signature]

CLASS	Lot No.	Percolation Test Results (Minutes Per Inch of Fall)					Average Result	Six Foot Hole Results		Date Conducted
								Depth to Water	Depth to Rock	
LPP II	2	144	186	175	167	28 min.				
LPP II	3	140	120	100	140	21				
LPP II	4	160	120	120	140	22				
STU I	5	180	200	240	160	32.5				
STU I	6	200	180	100	120	25				
LPP II	7	120	140	100	100	21				
LPP II	8	100	100	100	100	14				
LPP II	9	220	200	180	180	32				
STU I	10	180	160	140	140	25				
LPP II	11	120	120	100	100	28.20	N/A	N/A	8-24-04	
STU I	12	200	180	160	180	30				
LPP II	13	140	140	140	140	23				
LPP II	14	180	140	100	100	21				
STU I	15	200	220	180	180	32				
LPP II	16	140	160	180	140	26				
STU I	17	220	240	260	200	38				
STU I	18	200	240	200	220	35				
STU I	19	210	200	200	240	35				
STU I	20	120	140	180	240	31				
STU I	21	160	120	140	140	24				
STU I	22	140	120	140	140	24				
STU I	23	180	40	160	180	27				
STU I	24	180	40	200	240	33				
STU I	25	200	200	240	240	34				
LPP II	26	180	180	230	220	34				

(Attach additional pages if needed)

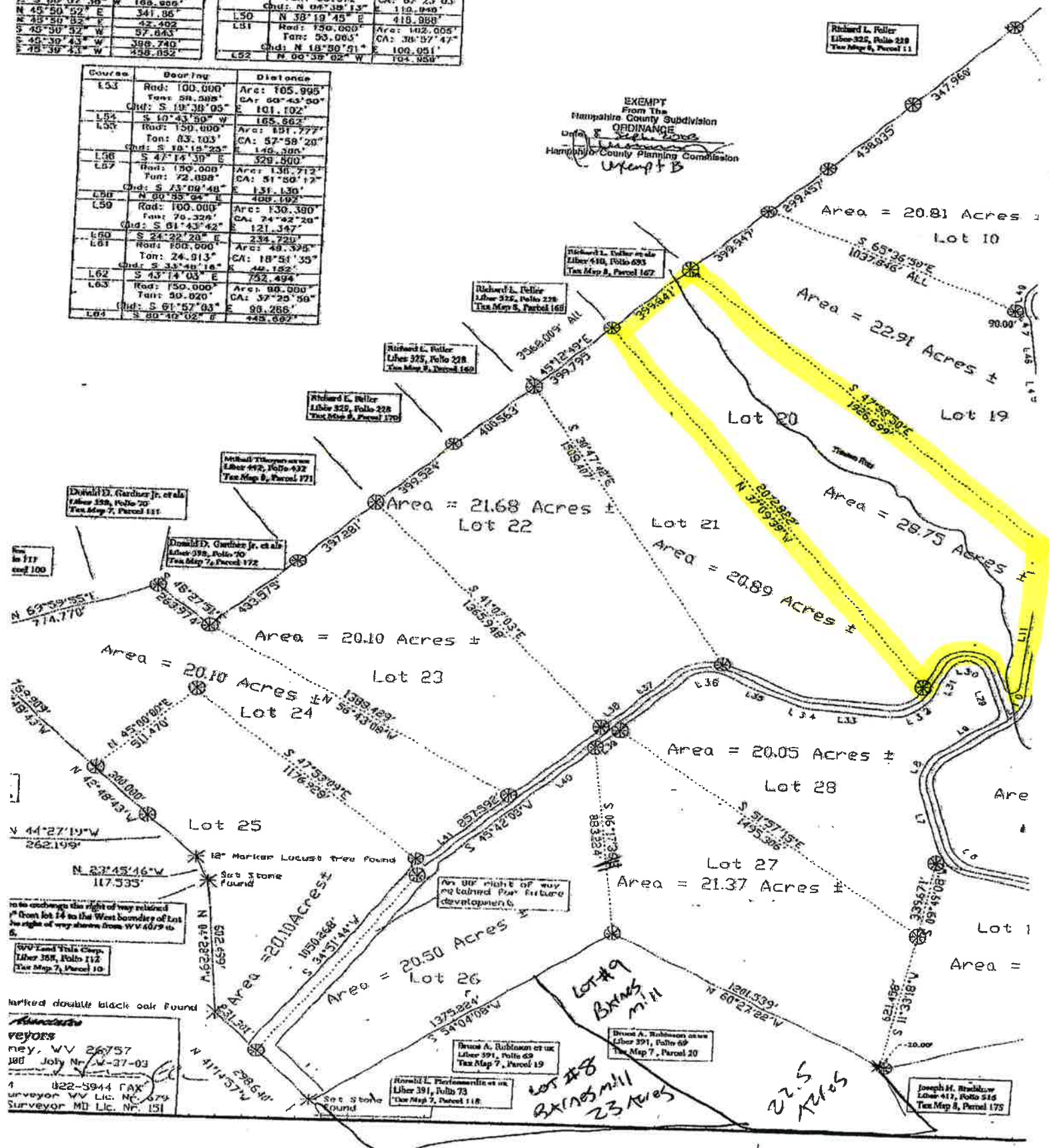
STATE OF WEST VIRGINIA, Hampshire County Commission Clerk's Office September 8, 2003
 The foregoing instrument, together with the certificate of its acknowledgment, was this day presented and admitted to record.

Witnes Sharon H. Link

Recorded in Hampshire Co., West Virginia at (Date) (Time) (Place)

Bearing	Distance	Course	Bearing	Distance
N 18° 00' 51" W	222.566'	L42	N 48° 21' 19" W	146.715'
Rad: 100.000'	Arc: 239.602'	L43	Rad: 150.000'	Arc: 92.425'
Tan: 255.708'	CA: 137° 18' 56"		Tan: 47.732'	CA: 35° 10' 13"
Chd: N 00° 39' 18" W	160.203'		Chd: N 30° 42' 09" W	90.068'
S 24° 42' 16" W	120.573'	L44	N 18° 40' 30" W	395.935'
Rad: 150.000'	Arc: 182.307'	L45	Rad: 150.000'	Arc: 32.385'
Tan: 104.590'	CA: 89° 40' 14"		Tan: 19.240'	CA: 12° 21' 31"
Chd: S 59° 32' 21" W	171.388'	L46	N 06° 50' 12" W	272.300'
N 85° 37' 32" W	289.089'	L47	Rad: 100.000'	Arc: 38.774'
Rad: 150.000'	Arc: 66.667'		Tan: 19.634'	CA: 24° 12' 08"
Tan: 33.893'	CA: 25° 27' 54"	L48	Chd: N 13° 00' 58" W	38.532'
Chd: N 72° 53' 35" W	68.120'	L49	Rad: 100.000'	Arc: 117.608'
N 85° 35' 40" W	289.082'		Tan: 66.672'	CA: 87° 23' 03"
Rad: 150.000'	Arc: 179.404'	L50	Chd: N 06° 38' 13" W	110.000'
Tan: 102.242'	CA: 68° 33' 28"		Rad: 150.000'	Arc: 418.988'
Chd: S 89° 02' 36" W	169.885'	L51	Rad: 150.000'	Arc: 102.005'
N 45° 50' 52" E	341.86'		Tan: 53.065'	CA: 38° 57' 47"
Chd: S 45° 50' 52" E	42.402'	L52	Chd: N 18° 50' 51" W	100.051'
S 45° 30' 43" W	57.843'		Rad: 100.000'	Arc: 104.858'
Chd: S 45° 30' 43" W	398.740'			
S 45° 30' 43" W	436.852'			

Course	Bearing	Distance
L53	Rad: 100.000'	Arc: 105.995'
	Tan: 58.588'	CA: 60° 43' 50"
Chd: S 19° 38' 05" E	101.102'	
L54	Rad: 150.000'	Arc: 165.662'
	Tan: 83.103'	CA: 57° 58' 20"
Chd: S 19° 15' 23" E	149.300'	
L55	Rad: 150.000'	Arc: 329.500'
	Tan: 72.898'	CA: 131° 13' 01"
Chd: S 73° 09' 48" E	400.102'	
L56	Rad: 100.000'	Arc: 130.390'
	Tan: 70.328'	CA: 74° 42' 20"
Chd: S 61° 43' 42" E	121.347'	
L57	Rad: 100.000'	Arc: 234.720'
	Tan: 24.913'	CA: 48° 39' 55"
Chd: S 34° 51' 18" E	44.182'	
L58	Rad: 150.000'	Arc: 98.000'
	Tan: 30.820'	CA: 37° 20' 59"
Chd: S 61° 57' 03" E	98.286'	
L59	Rad: 100.000'	Arc: 445.602'
	Tan: 30.820'	CA: 37° 20' 59"
Chd: S 61° 57' 03" E	98.286'	



Hampshire Parcel Viewer



Views

PublicExpertRisk MAPFlood▼

Layers

Reference▼

Search

Basemaps▼Address▼ 246 quiveys lookout pt, au

