

## Hunterdon County Department of Public Safety Division of Public Health Services



www.co.hunterdon.nj.us/health.htm

## SUITABLE FILL CERTIFICATION For THE HUNTERDON COUNTY DEPARTMENT OF PUBLIC HEALTH

MUNICIPALITY:		DATE:	
BLOCK:	_LOT:	DATE: _DISPOSAL SYSTEM DESIGN RA	TE:
QUARRY NAME:			
		meets the requirements of 7:9A	
Thoroby contry that t	no mi material acca	mode the requirements of riort	
Date fill material acq	uired from field:	Date of testing: _	<del></del>
		A textural analysis of:	
		Percentage Passing Through:	
Between 80-		8 Sieve	
Between 50-		16 Sieve	
Between 25-	60%	30 Sieve	
Between 10-		50 Sieve	
Between 2-1		00 Sieve	
Coa	rse fragment:	Coarse fragment	::
004	.00ago		··
(Check one)	By: V	olume (less than 15%)	_ Weight (less than 20%)
** Fine & Very Fine Sand ** Fine and Very Fine Sand			
			<del></del>
		<del></del>	
		*Engineer's Signature and	Seal
	evel of infiltration set		k density equivalent to the design nined by: <b>(Tube permeameter tests</b>
Permeability shall be	e 6-20 inches per ho	ur for design purposes	
Date of fill material a	cauired from field:		
Date of testing:			
Doroclation toots wit	b a regult of:		
Percolation tests, wit Tube permeameter t			
I find the compaction N.J.A.C. 7:9A-10.4(F		he fill material satisfactory and mee	ts the requirements as set forth in
		*Engineer's Signature and	Soal
		Engineer's Signature and	Seal
** Lebanon Townsh	nture and Seal required nip and Readington To equired in the engineer	wnship - fine and very fine sand to 25%	6 or less by weight. Or any
	Dhysical Address:	214 State DT 12 County Complex D1	da #1 2 <sup>nd</sup> Floor