PERCOLATION TEST RESULTS

1. Performed by: __Mike Plumber__   Test Date(s): __6-23 & 6-24, 99__

   Credentials or Status of Tester: ___Contractor / installer___
   (Owner, contractor, installer, engineer, geologist, sanitarian, soil scientist, or other)

2. The **time interval (ti)** between water level measurements was: __10__ minutes.

3. **TEST DATA:** The test holes were **PRESOAKED** for: _____ hours, or _X_ overnight

Test Hole # is:		1	2	3
Hole depth (inches) =		34 "	38 "	37 "
Interval Number	Elapsed Time	Water Level / Drop	Water Level / Drop	Water Level / Drop
Start =	0 min	17"		
		1 1/4		
1	10	18 1/4		
		1		
2	20	19 1/4		
		3/4		
3	30	20		
		5/8		
4	40	20 5/8		
		Refill		
5	50	15		
		1/2		
6	60	15 1/2		
	3/8			
7	70	15 7/8		
		1/2		
8	80	16 3/8		

Annotations on form:
- (arrow to "1 1/4") Water level drop between intervals
- (arrow to "19 1/4") The actual water level below the top of the test hole
- (arrow to "Refill") Refill hole if needed and Re-measure actual water level
- Continue test until 3 consecutive "drops" are the same to within 1/8 inch total variation

Final Drop
(NOT Total) = __1/2"__   ___   ___

Perc rate(mpi) is:

[ti / Final Drop] = 10 / $\frac{1}{2}$ = __20.0__ mpi   ___   ___

a. If **6 or more holes** were tested, the **average perc rate** was: __NA__ mpi, or

b. If **3 to 5 holes** were tested, the **slowest perc rate** (largest number) was: __20.0__ mpi