

PERCOLATION TEST DATA

Static headtest: 6 in. water over 2 in. gravel, 24 hr. presoak, 12 in. diameter hole, 4 hr. test period.¹

Job Address: _____ Nearest Cross Street: _____

Owner/Builder: _____ Address: _____

Diameter of Hole: _____ Testing Laboratory: _____

Test Performed By: _____ Parcel #: _____ - _____ - _____

H = Distance from Reference Point to Water Level at Each Observation

ΔH = Drop in Water Level Between Observations

ΔT = Time Interval Between Observations

R = Percolation Rate, Minutes/Inch

Date and Time of Soaking: _____ Weather Conditions: _____

Date and Time of Testing: _____ Temperature (Approximate): _____

TEST HOLE NO. 1 Depth² _____ Stabilized Rate _____ min/inch

| TIME | H (inch) * | ΔH | ΔT | R (Minutes/Inch) | REMARKS |
|------|------------|------------|------------|------------------|---------|
| | | | | | |
| | | | | | |
| | | | | | |
| | | | | | |
| | | | | | |
| | | | | | |
| | | | | | |
| | | | | | |
| | | | | | |
| | | | | | |

TEST HOLE NO. 2 Depth² _____ Stabilized Rate _____ min/inch

| TIME | H (inch) * | ΔH | ΔT | R (Minutes/Inch) | REMARKS |
|------|------------|------------|------------|------------------|---------|
| | | | | | |
| | | | | | |
| | | | | | |
| | | | | | |
| | | | | | |
| | | | | | |
| | | | | | |
| | | | | | |
| | | | | | |
| | | | | | |

TEST HOLE NO. 3 Depth² _____ Stabilized Rate _____ min/inch

| TIME | H (inch) * | ΔH | ΔT | R (Minutes/Inch) | REMARKS |
|------|------------|------------|------------|------------------|---------|
| | | | | | |
| | | | | | |
| | | | | | |
| | | | | | |
| | | | | | |
| | | | | | |
| | | | | | |
| | | | | | |
| | | | | | |
| | | | | | |

JA G:\Admin\Tech Serv\Office Forms\Forms\Perc Test Data 6 18 15 * Note time of refill to 6 in. head. 1 - see Page 9-20, OWTS Manual
2 - Distance from reference point to bottom of hole