## **Soil (Pedosphere) Investigation**Soil Infiltration Data Sheet

Name of Collecto	or/Analyst/Reco	rder:			
Sample collection					
Cample Collection	n				
	(hours and r		cone: UT	Local	
Distance to Soil I	_			J	
Sample Set num				a:mm	
Diameter: Inner F					
Heights of refere	nce band above	e ground level	: Upper :	_ mm Lower : _	mm
sheet for each se	et. Each set cor e becomes cons rements you ta s setup to help	isists of multip stant or 45 mir ke. you calculate	le timings of the subset of th	ne same water l ecord your data	a different data wo evel drop or chan below for one set
Observations:		( )	•	,	
A. Start (min) (sec)	B. End (min) (sec)	C. Interval (min) (B-A)	D. Midpoint (min) (A+C/2)	E. Water Level Change (mm)	
1	()	()	()	()	(= )
2					
3					
4					
5					
6					
7					
8					
9					<del></del>
Saturated Soil W				•	
					eight (A-B):
D. Container We	ight: g E	. Dry Soil Wei	ght (B-D):	g	
F. Soil Water Co	ntent (C/E)				