

Aquifer test manual datasheet

Pumping bore number:	Distance from pumping bore (m):
Observation bore number:	Pumping rate (L/s)
Initial Water Level (m):	Description of Measuring Point:
	Person measuring:

Date	Clock time (24 hours)	Time into test (minutes): Pumping	Depth to water (m)	Pumping rate (L/s)	person measuring (initials)	comments
		-5				
		0				
		1				
		2				
		3				
		4				
		5				
		6				
		8				
		10				
		15				
		20				
		25				
		30				
		45				
		60				
		75				
		90				
		120				
		150				
		180				
		210				
		240				

Please turn over

Date	Clock time (24 hours)	Time into test (minutes): Pumping	Depth to water (m)	Pumping rate (L/s)	person measuring (initials)	comments
		270				
		300				
		360				
		480				
		720				
		960				
		1200				
		1440				
		1680				
		1920				
		2160				
		2400				
		2640				
		2880				
		3120				
		3360				
		3600				
		3840				
		4080				
		4320				

Date	Clock time (24 hours)	Time into test (minutes): Recovery	Depth to water (m)	person measuring (initials)	comments
		0 (pump shut off)			
		1			
		2			
		3			
		4			
		5			
		6			
		8			
		10			
		15			
		20			
		25			
		30			
		45			
		60			
		75			
		90			
		120			
		150			
		180			
		210			
		240			
		270			
		300			
		360			
		480			
		720			
Please turn over					

