Step test manual data sheet

Bore No.:		Date:		Start of test:
Initial (Static) Level (m):				Measured by:

		Start time of step:			End time of step:
Step	**Clock time**	**Time into step (minutes)**	**Pumping rate (L/s)**	**Water level (m)**	**Comments**
1		1			
1		2			
1		3			
1		4			
1		5			
1		10			
1		15			
1		20			
1		30			
1		40			
1		50			
1		60			

		Start time of step:			End time of step:
Step	**Clock time**	**Time into step (minutes)**	**Pumping rate (L/s)**	**Water level (m)**	**Comments**
2		1			
2		2			
2		3			
2		4			
2		5			
2		10			
2		15			
2		20			
2		30			
2		40			
2		50			
2		60			
Please turn over					

| Step | Clock time | Start time of step: | | | End time of step: | |
		Time into step (minutes)	Pumping rate (L/s)	Water level (m)	Comments	
3		1				
3		2				
3		3				
3		4				
3		5				
3		10				
3		15				
3		20				
3		30				
3		40				
3		50				
3		60				

| Step | Clock time | Start time of step: | | | End time of step: | |
		Time into step (minutes)	Pumping rate (L/s)	Water level (m)	Comments	
4		1				
4		2				
4		3				
4		4				
4		5				
4		10				
4		15				
4		20				
4		30				
4		40				
4		50				
4		60				

Recovery: please record until at least 90% recovery has occurred				
Step	Clock time	Time into step (minutes)	Water level (m)	Comments
Recovery		1		
		2		
		3		
		4		
		5		
		10		
		15		
		20		
		30		
		40		
		50		
		60		