		Time at which the pump is switched **on** (24 hours)		Water meter reading on	Time at which the pump is switched **off** (24 hours)		Water meter reading off	Pumping hours	Total water pumped	Discharge rate	Fuel consumption	Water level before switching **on** the pump		Water level before switching **off** the pump		Electrical conductivity	Temperature	pH	Turbidity	Chemical analyses	bacteriological analyses	rainfall	Specific fuel efficiency	Hourly fueld consumption
		Hour	mins	m³	Hour	mins	m³	hours	m³/day	m³/hour	l/day	m	masl (elev.DWL)	m	masl (elev.SWL)	µS/cm *	°C		NTU		counts/100ml	mm/day	l-fuel/m3-water	l-fuel/hour-pumping

0.00