

Table 7. 1 - Surface water abstractions						
Abstraction location name or reference (As labelled on the site map)	Type of location (single point, reach, area)	Source of Supply	First National Grid Reference (12 digits)	Second National Grid Reference (12 digits)	Third National Grid Reference (12 digits)	Fourth National Grid Reference (12 digits)
N/A						
N/A						
N/A						
N/A						
N/A						
N/A						
N/A						
N/A						
N/A						

If necessary, continue on a separate sheet and tell us the reference for this document.

Document reference(s)

N/A

Table 7. 2 Ground water abstractions										
Abstraction location name or reference (as labelled on map)	Source of Supply	National Grid Reference (12 digit)	Overall depth (metres)	Maximum diameter (millimetres) or area of excavation (square metres)	Screened section (metres below ground level)	Drift geology	Solid geology	Rest pump water level	Pumped water level	Pump Depth
Source 5	Borehole	28199 93625	80	165	35.5-80.0	N/A	Mudstone\Shale	15	60	70
Source 8	Borehole	28386 94179	77.8	165	49.1-77.8	N/A	Sandstone\Quartz	30	60	62
Source11	Borehole	28449 93757	75*	220	22.2-60.0	N/A	Mudstone\Shale	30	65	55
Source 12	Borehole	28043 94186	79.5	220	22.4-79.5	N/A	Limestone shale	15	55	65
Source 18	Borehole	28740 94106	81.0	220	26.0-80.00	N/A	Mudstone	35	60	72
Source 19	Borehole	28519 93887	106.0	150	58.0-106.0	N/A	Mudstone\Quartz	45	70	80
Source 20	Borehole	Following page								
Source 21	Borehole	Following page								

If necessary, continue on a separate sheet and tell us the reference for this document.

Document reference(s)

Borehole record MW5

8. Abstraction history and evidence

8.1 Please complete table 8.1 to document that the abstraction(s) and transfer(s) has or have been taking place during the qualifying period.

If necessary, continue on a separate sheet and tell us the reference for this document.

Document reference(s)

MW6