

Legend

- Trowbridge Study Area
- Main River
- Kennet and Avon Canal
- ▲ Historic Flooding Incident

Minor Abstractions <20m³/d

- Groundwater
- Surface Water

Other

- ★ River Flow Station
- Rainfall Station Events
- ◆ Licensed Discharge

Superficial Geology

- Alluvium (Clay, Silt, Sand & Gravel)
- Head (Clay, Silt, Sand & Gravel)
- River Terrace Deposits (Sand & Gravel)
- Sand & Gravel (Uncertain Age & Origin)

Bedrock Geology

- Upper Greensand Fm (Sandstone)
- Gault Fm
- Kimmeridge Clay Fm (Mudstone)
- Sandsfoot Fm (Sandstone)
- Coral Rag Fm (Ooidal Limestone)
- Newton Clay Member (Sandy Mudstone)
- Hazelbury Bryan Fm (Sandstone)
- Hazelbury Bryan Fm (Mudstone)
- Oxford Clay Fm (Mudstone)
- Kellaways Fm (Sandy Mudstone)
- Kellaways Clay Member (Mudstone)
- Combrash Fm (Limestone)
- Forest Marble Fm (Mudstone)
- Forest Marble Fm (Limestone)
- Blisworth Limestone Fm
- Fullers Earth (undifferentiated)
- Inferior Oolite Group (Ooidal Limestone)
- Bridport Sand Fm (Sandstone)

Faults

- Fault present at outcrop
- Fault overlain by superfcials

NOTES
Sandsfoot Fm - Grouping of Wesbury Ironstone Member + Sandsfoot Fm Mudstone & Sandsfoot Fm Limestone

Drawing Status: **FINAL**

Job Title: **Trowbridge Surface Water Management Plan**

Drawing Title: **Discharge Consents & Groundwater Abstractions**

Scale at A3: **1:40,000**

Drawn by: RAC	Date: 15/03/11	Approved: SJC	Date: 17/03/11
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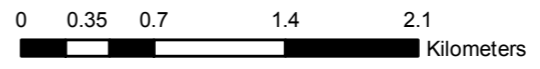


FIGURE 4

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