KEY

ARTIFICIAL DEPOSITS

- Landscaped Ground
- Made Ground
- Worked Ground
- Infilled Ground

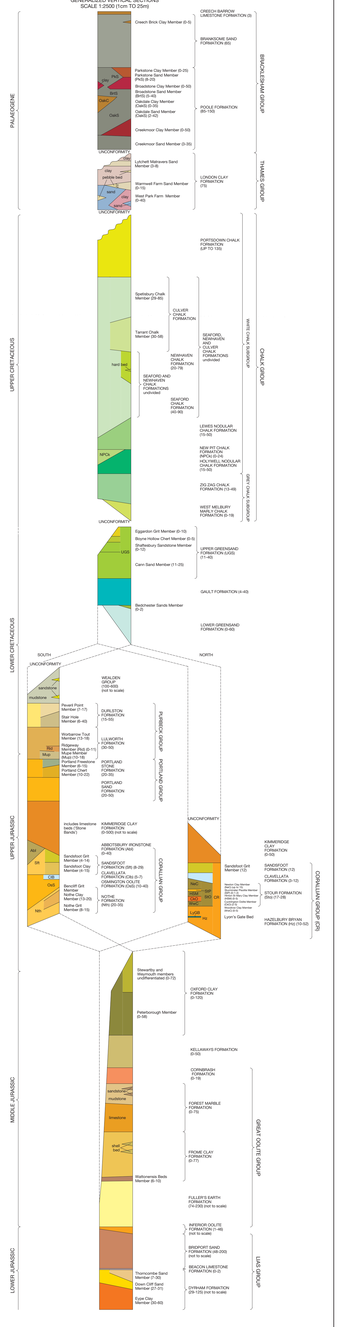
MASS MOVEMENT DEPOSITS

- Landslip

DRIFT DEPOSITS

Head 1	Clayey gravel
Head 2	Clayey gravel
Head (undifferentiated)	Diamicton
Older Head	Diamicton
Clay with flints	Diamicton
Blown Sand	Sand
Peat	Peat
Tufa	Tufa
Alluvium	Clay, silt, sand and gravel
Alluvial Fan Deposits	Silt
River Terrace Deposits	Sand and gravel
Shoreface and Beach Deposits, undifferentiated	Sand
Tidal Flat Deposits	Sand, gravel and silt
Beach and Tidal Flat Deposits, undifferentiated	Sand and clay
Storm Beach Deposits	Gravel

- Borehole locations used in modelling
- Dissolution hollow (stolline)
- Springs, no direction of flow implied
- Surface Water Catchment
- Buffer zone (5km)
- Drift geological boundary
- Solid geological boundary
- Fault
- Fault, slide inferred



British Geological Survey
NATURAL ENVIRONMENT RESEARCH COUNCIL

LOCAR Frome-Piddle Catchment Geology

Scale 1:50 000

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This map gives an interpretation of the data available at the last date of survey; it is derived from 1:10 000 (1:10 560 or 1:25 000) scale maps and may involve some generalisation of the geology. Additional information is available in BGS files, and questions about access to that information should be directed to the BGS Enquiry Service.

2nd PROOF	APPROVED	APPROVED	APPROVED
Date.....	Date.....	Date.....	Date.....
Cartography	Senior Author	Programme Manager	Programme Editor