Warwickshire Geological Conservation Group

Warwickshire Local Geological Site				
Site No: 72	Paul's Ford, Attleborough			
Geological Formations	A river confluence with active erosion and deposition of a gravel bar			
Criteria Form		p 2		
Description		p 3		
Photographs		p 4		
Location Map		p 5		

Local Geological Sites (LoGS), designated by locally developed criteria, are currently the most important places for geology and geomorphology outside statutorily protected land such as Sites of Special Scientific Interest (SSSI). The designation of LoGS is one way of recognising and protecting important Earth science and landscape features for future generations to enjoy.

WGCG is responsible for the identification of LoGS in Warwickshire and the West Midlands.

Please note that designation of a site as a LoGS does not confer a legal right of access. Unless the site is on a designated public right-of-way, the landowner's permission is required before visiting.

Warwickshire Local Geological Site - Criteria Form								
Site name: Paul's Ford, Attleborough		Also known as:						
District: Nuneaton and Bedworth		County: Warwickshire						
Grid reference: SP 389 911		LoGS Number: 72 ESCC Class: IA		IA				
Brief Description: A river confluence with active erosion and gravel bar deposition.								
This site qualifies as a Local Geological Site for the following criteria:								
A Good Example of active bar formation at a river confluence.								
Educational Fieldwork								
1. Educational Potential		2. Physical access	✓	3. Safety		✓		
Scientific Study			1			•		
1. Diversity of interest	✓	2. Rarity of interest	✓	3. Size of feature	re			
4. Typicalness of feature	✓	5. Geological/physiographic linkage to: <i>River Arrow,</i> ✓ <i>Studley (49)</i>						
Historical Value								
1. Celebrity link		2. Pioneering research		3. Historical lin	nk			
Aesthetic Value In The Land	scape							
1. Local importance in the landscape	✓	✓ 2. Promotion of Earth science						
Signed			Date first selected 28th March 2002					
lan Temrik		Reviewed by LoGS panel Oct		2009				
		Further survey required		red				
I M Fenwick, Chairman, Warwickshire Geological Co	tion Group	LoGS	Confirmed		✓			
Endorsed by								
Warwickshire Museum Natural England								
J Radley, Keeper of Geology J A Irving, Conservation Adviser								
In the event of any developm please inform: The LoGS Officer WGCG, c/c Warwick CV34 4SA (tel: 0192) Keepe	er of Geology, Warwick				unds		

WARWICKSHIRE GEOLOGICAL CONSERVATION GROUP LOCAL GEOLOGICAL SITE (LoGS)

Site	72	Paul's Ford, Attleborough		
Parish		Stretton Baskerville		
District		Nuneaton & Bedworth		
County		Warwickshire		
National Grid Re	ference	SP 389 911		
Ordnance Survey	y Sheets 1:50000	140		
	1:10000	SP 39 SE		

Location

The junction of the Sketchley Brook with the River Anker 500m N.N.W. of Hill Farm. The site can be reached via public footpaths from Whitestone or Attleborough.

Summary of Interest

A river confluence with active erosion and deposition of a gravel bar. Field visit to obtain accurate descpn. of bars etc.



