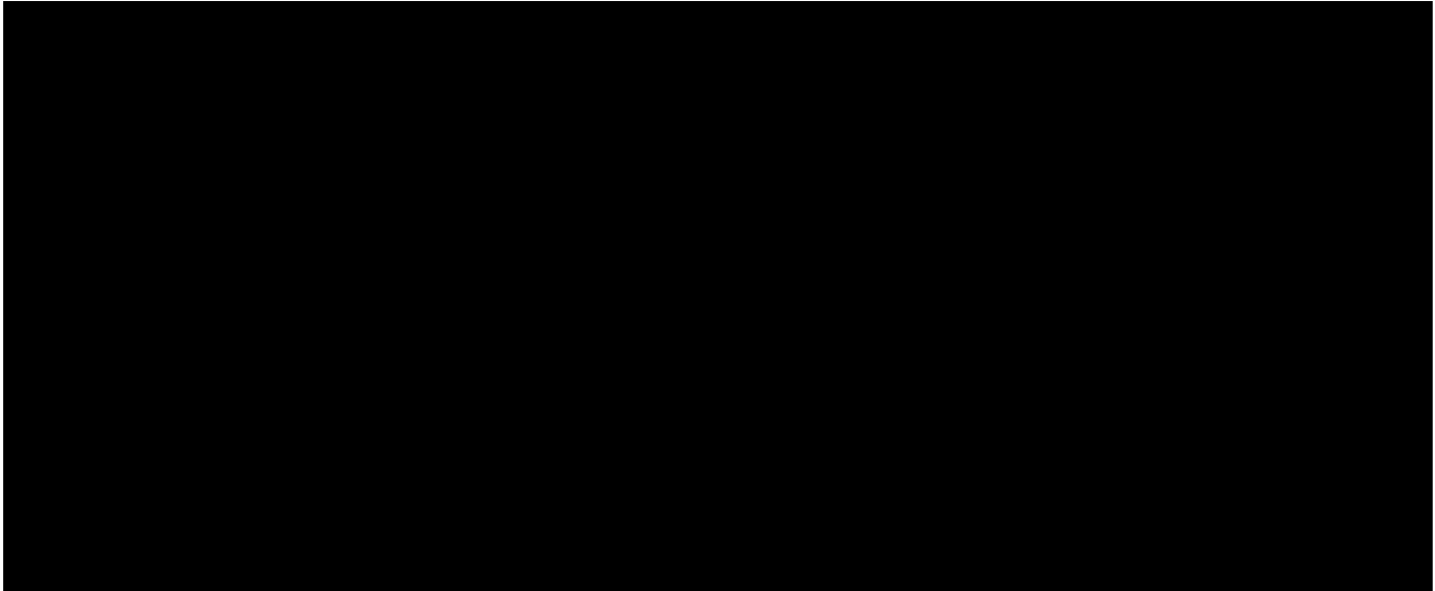




-----Original Message-----

From: ALAN ALLISON [REDACTED]

Sent: 29 May 2018 17:40

To: Planning

Subject: Planning Application WA/26/18/OUT Former Lanes End House Adjacent to West Walberton Lane & Arundel Lane

Good Afternoon

This morning I visited Arun Civic Offices to hand over my letter on the above. Enclosed was a copy of an EA Groundwater Map which because of the quality of printing may lose definition when scanned.

I therefore attach the Map from which the print was taken.

I hope that this will enable you to improve the definition on scanning.

Thank you

Alan Allison
Woodland
West Walberton Lane
Walberton
ARUNDEL
West Sussex
BN18 0QS



Enter a postcode or place name:

Other topics for this area...

Groundwater

BN18 0QS



Groundwater



Map legend

☒	Groundwater source protection zones
	Water zone (Zone 1)
	Water zone - subsurface activity only (Zone 1a)
	Other zone (Zone 2)
	Other zone - subsurface activity only (Zone 2a)
	Total catchment (Zone 3)
	Total catchment - subsurface activity only (Zone 3a)
	River catchment (Zone 4)
☐	Aquifer Maps - Superficial Deposits Designation
	Principal
	Secondary A
	Secondary B
	Secondary (undifferentiated)
	Underlain lakes and landfills
☐	Aquifer Maps - Bedrock Designation
	Principal
	Secondary A
	Secondary B
	Secondary (undifferentiated)
☐	Groundwater Vulnerability Zones
	Major Aquifer High
	Major Aquifer Intermediate
	Major Aquifer Low
	Minor Aquifer High
	Minor Aquifer Intermediate
	Minor Aquifer Low

BN18 0QS at scale 1:75,000

[Other maps](#)[Data search](#)[Text only version](#)

Customers in Wales - From 1 April 2013 Natural Resources Wales (NRW) has taken over the responsibilities of the Environment Agency in Wales.
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More about Groundwater

Groundwater Source Protection Zones:

Groundwater provides a third of our drinking water. We ensure that your water is safe to drink defining Source Protection Zones. These zones help to monitor the risk of contamination from any activities that might cause pollution in the area.

The Source Protection Zones are not displayed at scales greater than 1:20,000 (Ordnance Survey 1:50,000 scale) as the data was only modelled to this level and is not accurate past this. They should not be compared against field boundaries.

Understanding Groundwater Source Protection Zones maps

British Geological Survey Aquifer Maps:

From 1st April 2010 new aquifer designations replace the old system of classifying aquifers as Major, Minor and Non-Aquifer. This new system is in line with our Groundwater Protection Policy (GP3) and the Water Framework Directive (WFD) and is based on British Geological Survey mapping.

The Aquifer Extents are not displayed at scales greater than 1:75,000 (Ordnance Survey 1:250,000 scale) as the data was only modelled to this level and is not accurate past this.

Understanding Groundwater Source Protection Zones maps