Resource]			
Area	Soft sand	sites		1												
		Name of site	Calculation of resources (million tonnes)	Site in or directly adjacent to AONB?	Site in or adjacent to NNR	Site in or adjacent to SAC	Site in or adjacent to SSSI	Agric land classification (Grades 1-4)	Archaeology recommendat ion	% in Flood zone 3b (Functiona I flood plain)	to main	Groundwater vulnerability to pollution (Data from EA website)		OVERALL PLANNIN G STATUS	Deliverability	Comment s
	SS-01	Tubworth Barn	1	No	No	No	No	2,3		3.4	0	Minor aquifer intermediate	Close to one residential dwelling			
	SS-03	Hatford	1.7	No	No	No	No	2,3		0	0.8	Minor aquifer high	Eastern side of site close to Hatford village			
	SS-04	Land at Pinewoods Road		No	No	No	No	2		0		Minor aquifer intermediate	Several residential properties adjacent to the eastern boundary of the site, separated from site by a minor road			
	33-04	Nodu	1.1	NO	NO	NO .	NO	2		0	0	intermediate				
	SS-05	Land at Kingston Bapuize	0.5	No	No	No	No	2,3		0	1.7	Minor aquifer high	Site adjacent to several individual residential properties			
	SS-06	Duns Tew N extension	0.3	No	No	No	Yes	3		0	11	Minor aquifer high	immediately adjacent to residential properties			
	SS-07	Home Farm, Shellingford	0.5	No	No	No	No	3		0	0	Minor aquifer high	Site separated from Chinham Farm cottages by road.			
	SS-08	Shellingford quarry	3.5	No	No	No	No	2,3		0	0	Minor aquifer high	Site not immediately adjacent to residential properties			

	,															
	SS-12	Land at Chinham Farm	1.5	No	No	No	No	2,3		0	0	Minor aquifer high/intermedi ate	Site adjacent to Chinham Farm			
Resource]]	
Area	Crushed r	ock sites		1												
		Name of site	Calculation of resources (million tonnes)	Site in or directly adjacent to AONB?	Site in or adjacent to NNR	Site in or adjacent to SAC	Site in or adjacent to SSSI	Agric land classification (Grades 1-4)	Archaeology recommendat ion	% in Flood zone 3b (Functiona I flood plain)	to main	Groundwater vulnerability to pollution	Proximity to residential development	OVERALL PLANNIN G STATUS	Deliverability	
	CR-01	Wendlebury	5	No	No	No	No	3,4		3.4	3.5	N/A	N/A		Site withdrawn by nominator	
	CR-02	Sturt Farm	4.5	No	No	No	No	3		0	0	Major aquifer high	Site adjacent to Sturt Farm and stud.		Deliveability uncertain; alternative uses proposed for eastern extent of site	
	CR-03	Rollright	0.6	Yes	No	No	No	3		0	2.6	Minor aquifer high	Site not adjacent to any residential development			
	CR-06	Hatford	0.24	No	No	No	No	2		0	2.6	Minor aquifer intermediate	Site not adjacent to any residential development			
	CR-07	Whitehill Quarry	4.5	No	No	No	No	3		0	0.5		Site not adjacent to any residential development			
	CR-08	Castle Barn Quarry, Sarsden	0.05	Yes	No	No	No	3		0	5.2	Major aquifer high	Site not adjacent to any residential development			
	CR-09	Great Tew Estate	0.06	No	No	No	No	3		0			Site not adjacent to any residential development			

CR-10	Burford Quarry	1.6	No	No	No	No	3	0	Minor aquifer	Site not adjacent to any residential development		
CR-11	Hatford N	0.66	No	No	No	No	2	0	Minor aquifer	Southern part of site adjacent to farm buildings		

KEY

All distances are from closest point on the site, by road

Archaeology Key

	This nomination should not, on archaeological grounds, be considered for mine	eral extraction
	When extraction is proposed, further investigation required but nomination ca	n proceed
	Archaeological potential low; no reason why nomination should not proceed	

Overall planning status key

This site should be precluded from further assessment on the grounds of the planning assessment
This site can be considered for further assessment but there are concerns about some aspects of this nominati
This site can be considered for further assessment.

Groundwater vulnerability to pollution

The Environment Agency has requested that vulnerability to pollution is included in the criteria but notes that sand and gravel or crushed rock extraction is not likely to be a pollutant activity. Minor sources of pollution such as local spillage of oils will need be prevented and mitigation measures taken to minimise risks of pollution.