

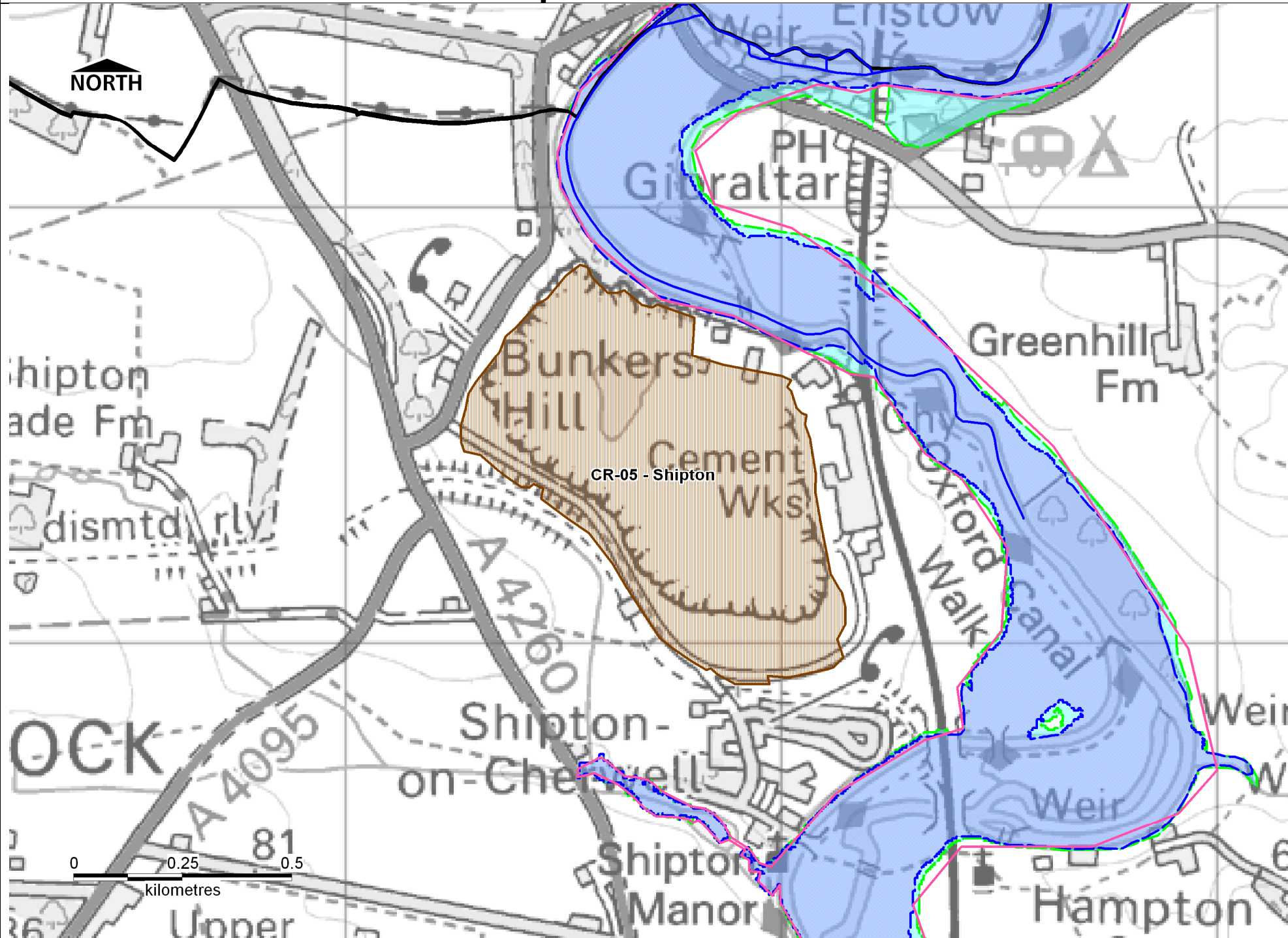
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Shipton on Cherwell

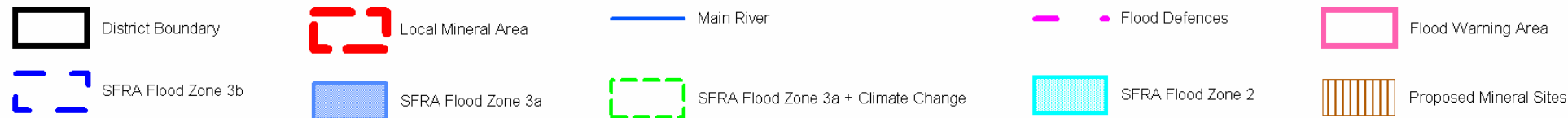
Potential Mineral Sites

Preliminary Assessment



Parish	Shipton-on-Cherwell & Thrupp	
Site Number	CR-05	
Site Area (ha)	48.5	
Flood Zone	1	
Flood Zone Areas (ha)¹	3b	0.0
	3a	0.0
	3cc ²	0.0
	2	0.0
Main River	The River Cherwell and the Oxford Canal flow in a southerly direction approximately 300m to the east of the site.	
Flood Record Information Data	No historical flood incidents have been reported in the area.	

¹ All areas outside of the Flood Zones listed as classed as Flood Zone 1.
² With an allowance for climate change.



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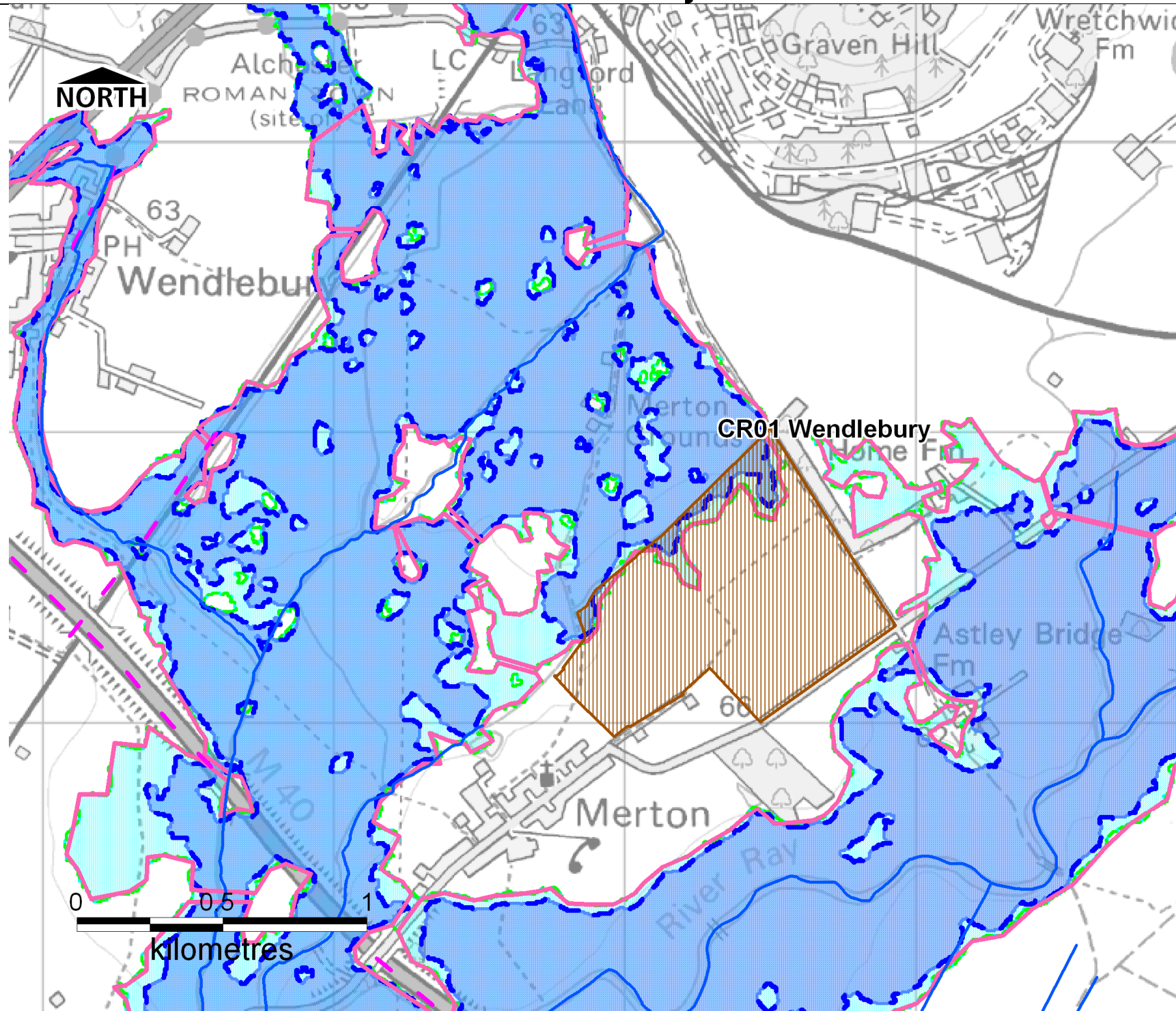
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Wendlebury

Potential Mineral Sites

Preliminary Assessment

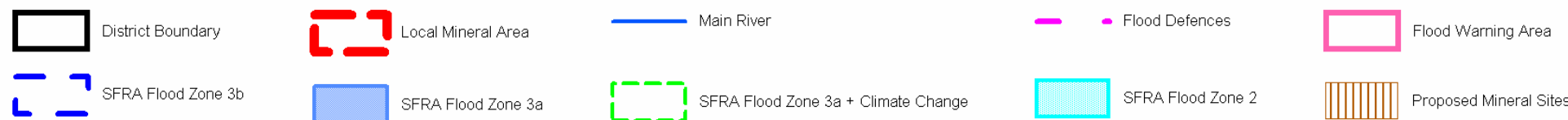


Parish	Merton	
Site Number	CR-01	
Site Area (ha)	63.7	
Flood Zone	1,2,3	
Flood Zone Areas (ha)¹	3b	3.4
	3a	0.0
	3cc²	4.3
	2	0.0

Main River
The River Ray (Oxon) flows in a south westerly direction to the south of the site. Merton Ditch and Langford Brook are located immediately to the north west of the site.

Flood Record Information Data
The northern fringe of the site is subject to flooding from all Flood Zones. The flood risk is primarily from Langford Brook.
All Flood Zones in this area are associated with high river levels in the River Ray (Oxon).

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² With an allowance for climate change.



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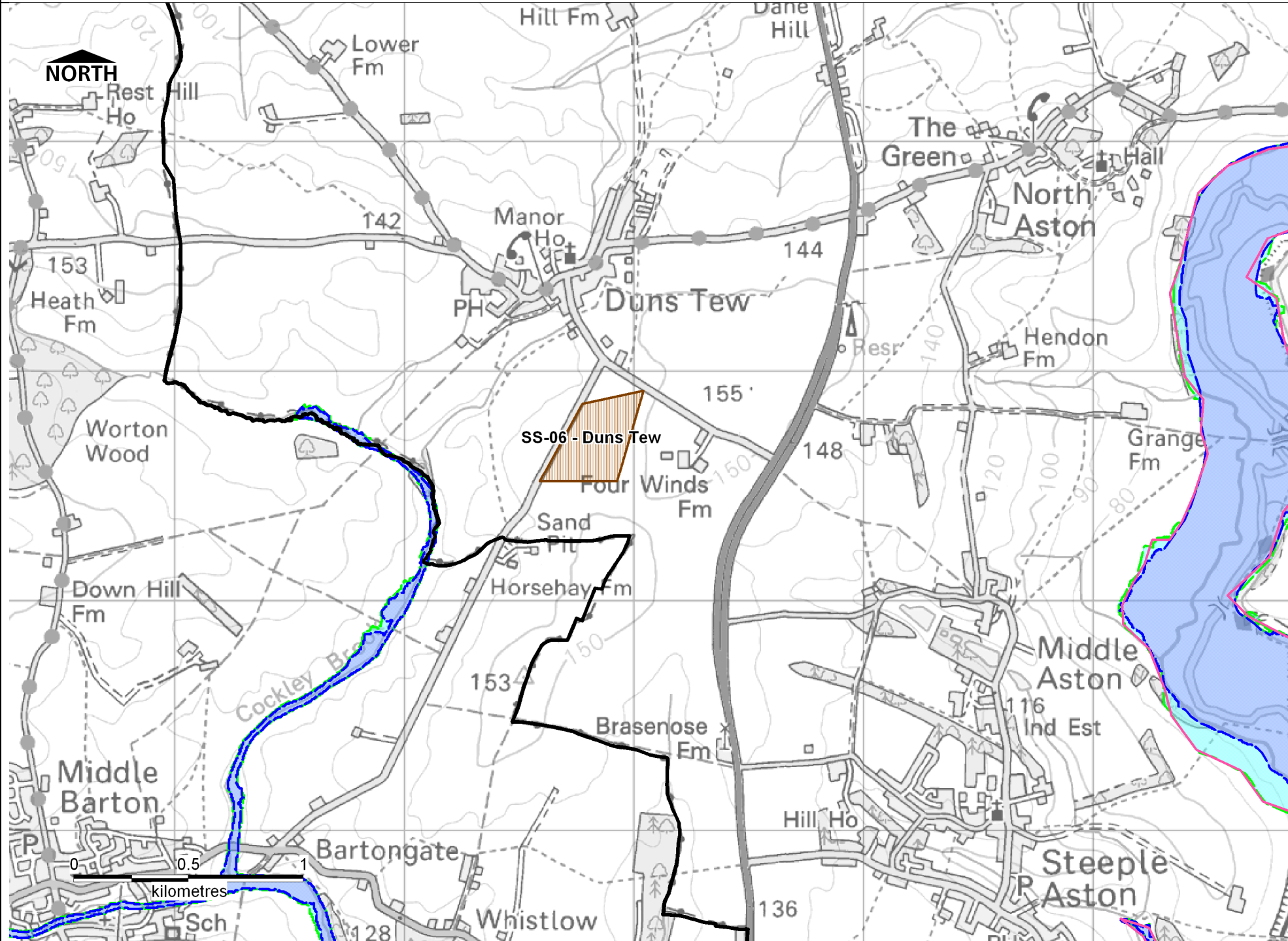
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Duns Tew

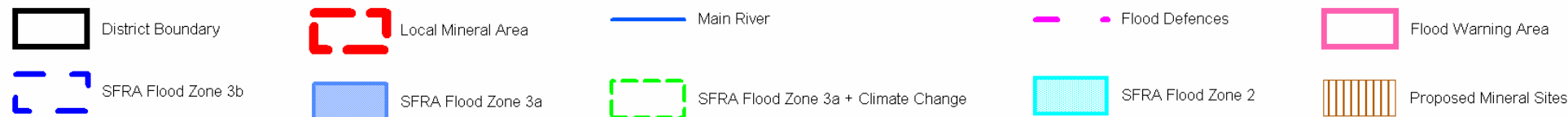
Potential Mineral Sites



Preliminary Assessment

Parish	Duns Tew	
Site Number	SS-06	
Site Area (ha)	10.6	
Flood Zone	1	
Flood Zone Areas (ha)¹	3b	0.0
	3a	0.0
	3cc²	0.0
	2	0.0
Main River	Cockley Brook flows southwards approximately 500m to the west. The River Cherwell flows southwards approximately 2.5km to the east. There are no main rivers affecting the site.	
Flood Record Information Data	No historical flood incidents have been reported at the site.	

¹ All areas outside of the Flood Zones listed as classed as Flood Zone 1.
² With an allowance for climate change.



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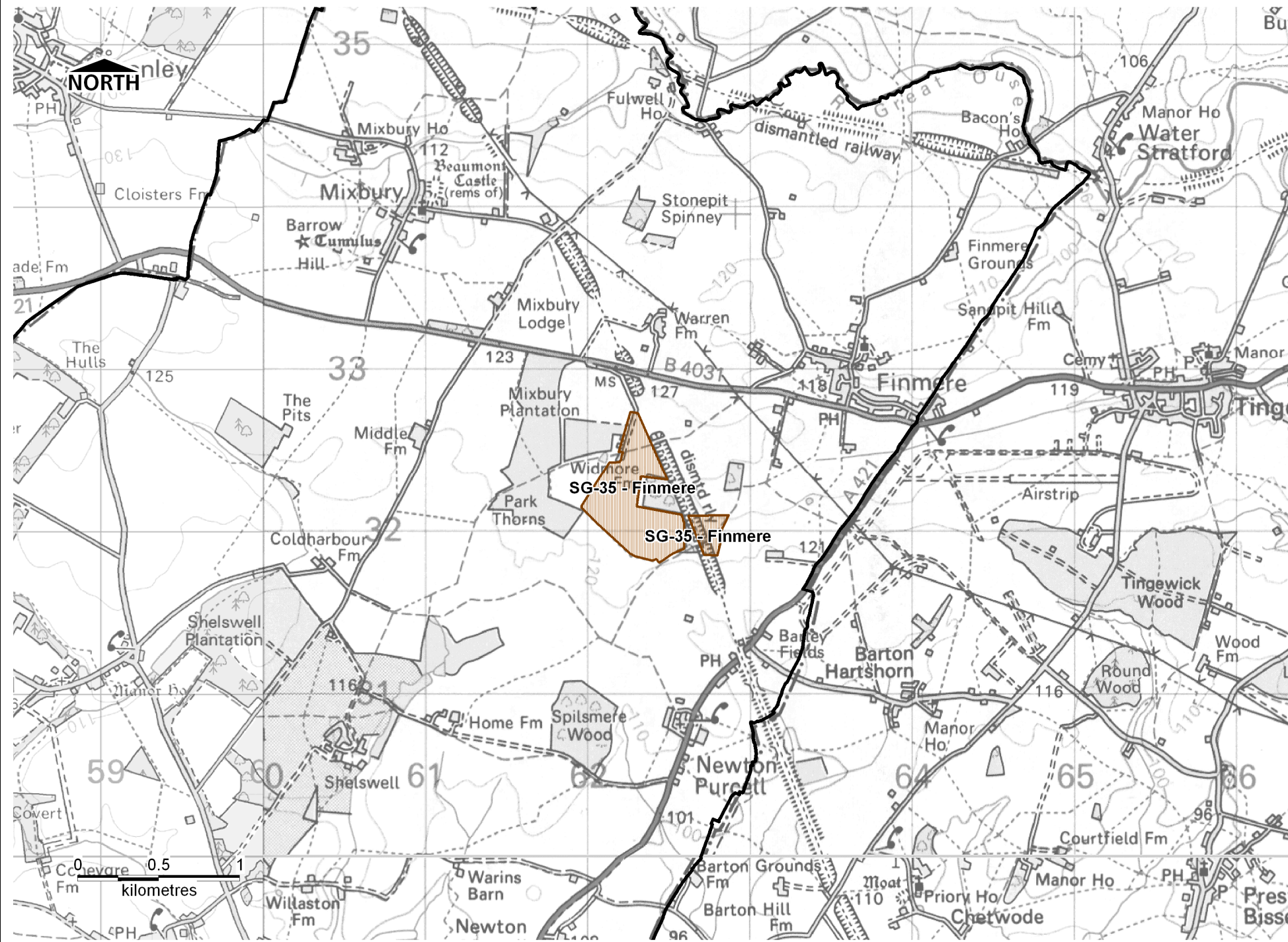
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Finmere

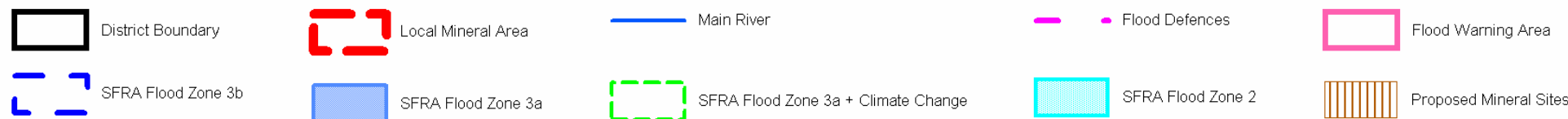
Potential Mineral Sites

Preliminary Assessment



Parish		Finmere
Site Number		SG-35
Site Area (ha)		31.2
Flood Zone		1
Flood Zone Areas (ha)¹	3b	0.0
	3a	0.0
	3cc²	0.0
	2	0.0
Main River		There are no main rivers in the vicinity of or affecting the site.
Flood Record Information Data		No historical flood incidents have been reported at the site.

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² With an allowance for climate change.



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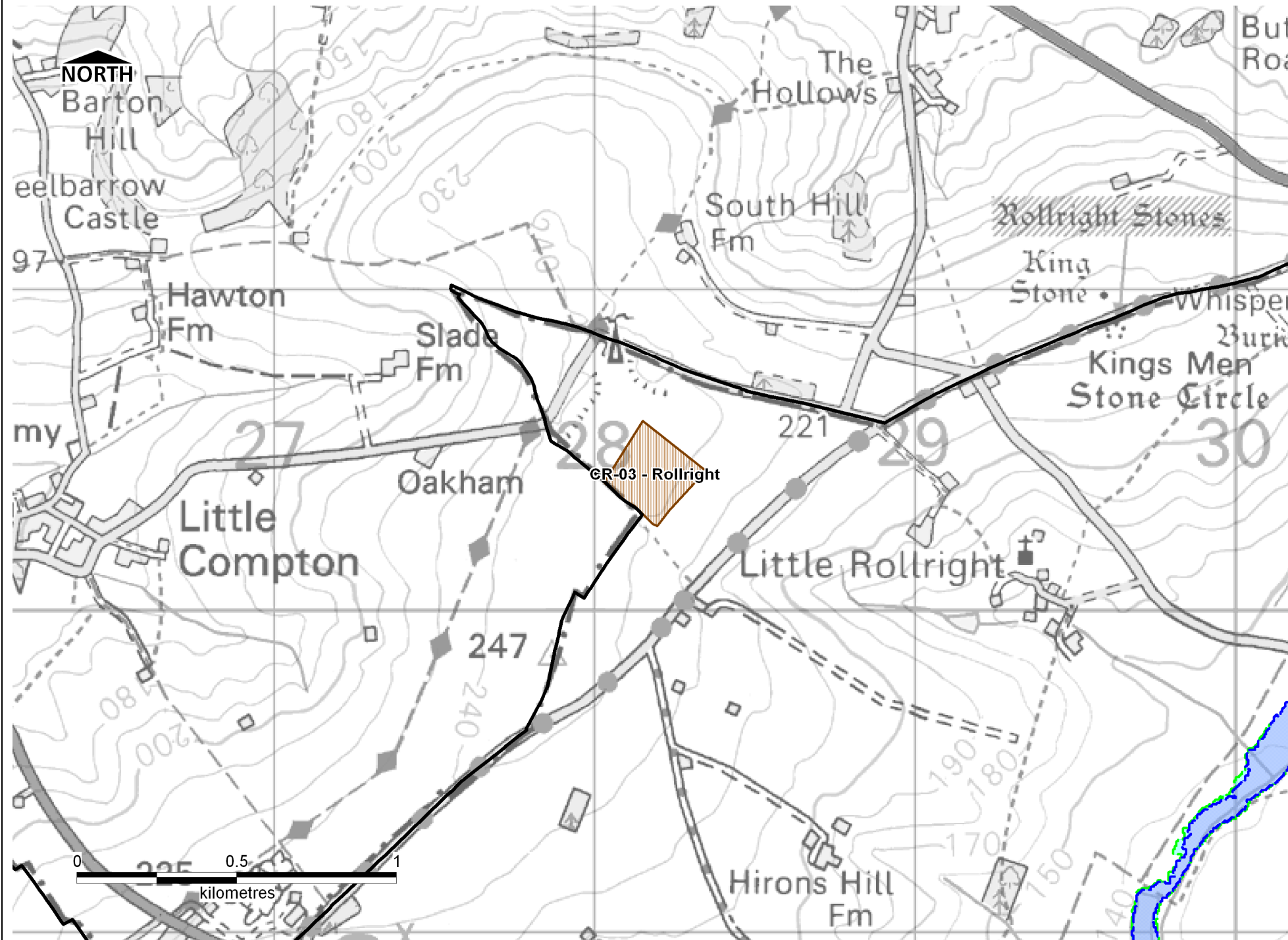
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Rollright

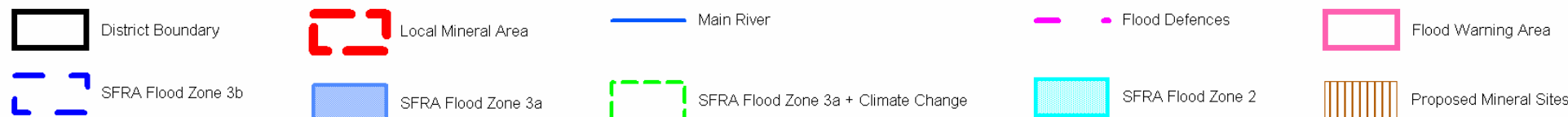
Potential Mineral Sites

Preliminary Assessment



Parish		Rollright
Site Number		CR-03
Site Area (ha)		5.3
Flood Zone		1
Flood Zone Areas (ha)¹	3b	0.0
	3a	0.0
	3cc²	0.0
	2	0.0
Main River		There are no main rivers affecting the site.
Flood Record Information Data		No historical flood incidents have been reported at the site. The site is located near the peak of a hilly area forming the watershed of several small watercourses within a 1km radius.

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² With an allowance for climate change.



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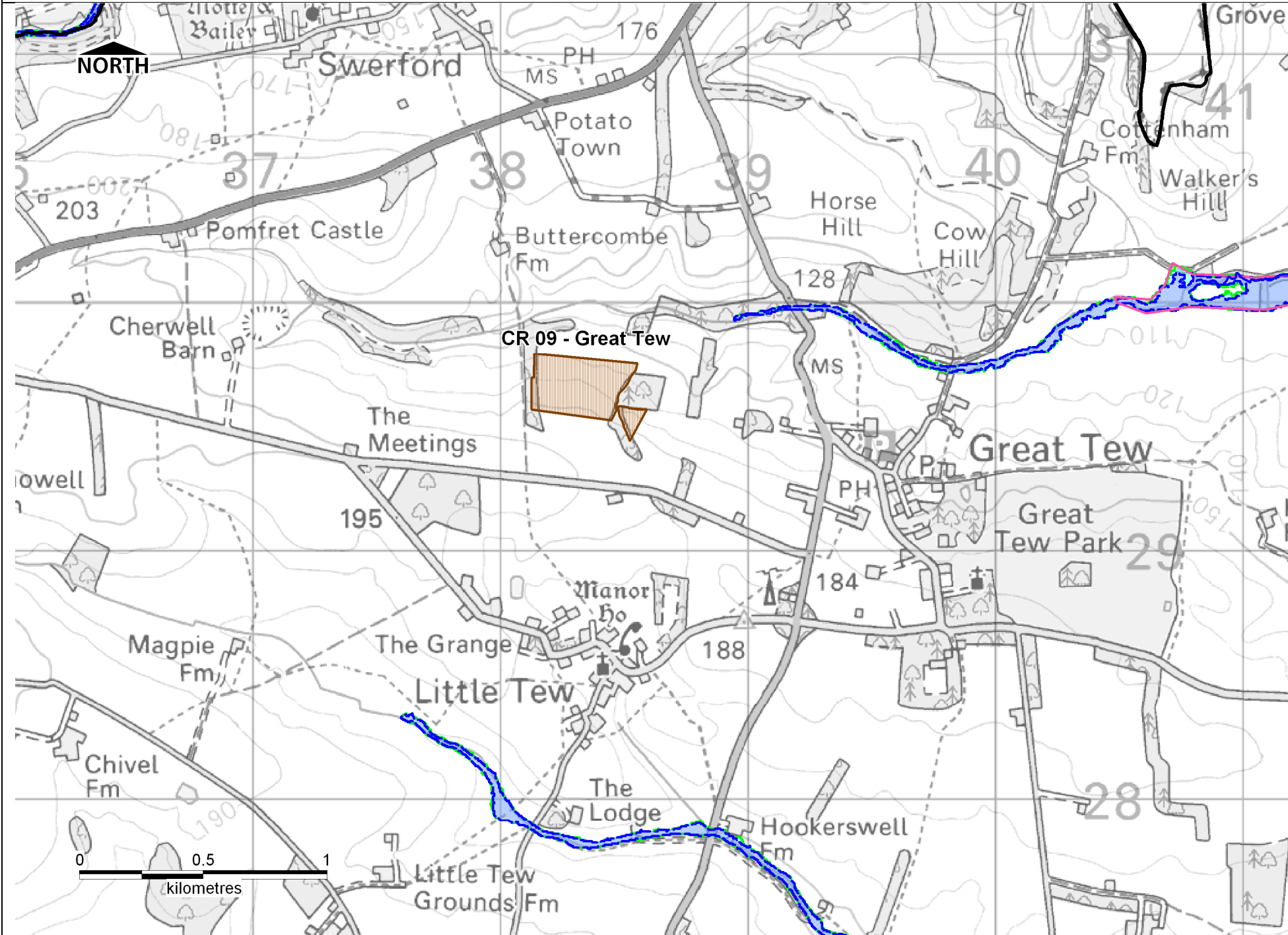
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Great Tew & Little Tew

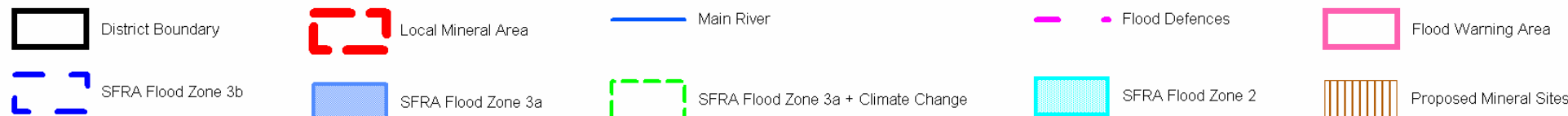
Potential Mineral Sites

Preliminary Assessment



Parish		Great Tew & Little Tew
Site Number		CR 09 – Great Tew
Site Area (ha)		9.3
Flood Zone		1
Flood Zone Areas (ha)¹	3b	0.0
	3a	0.0
	3cc²	0.0
	2	0.0
Main River		There are no main rivers affecting the site.
Flood Record Information Data		No historical flood incidents have been reported at the site. The site is located near within a generally hilly area on a steep sided valley slope and will therefore require consideration of overland flow.

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² With an allowance for climate change.



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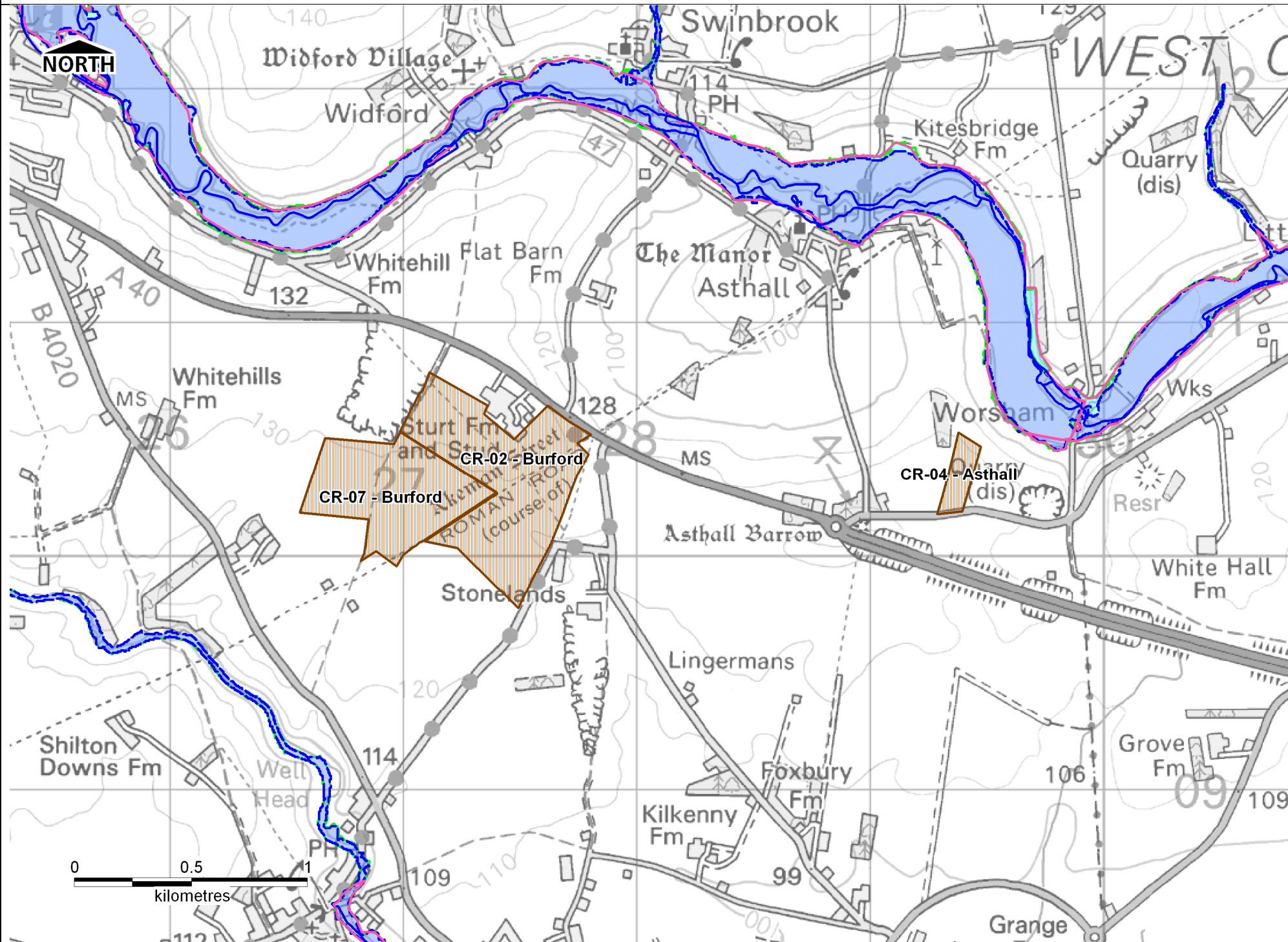
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Burford & Asthall

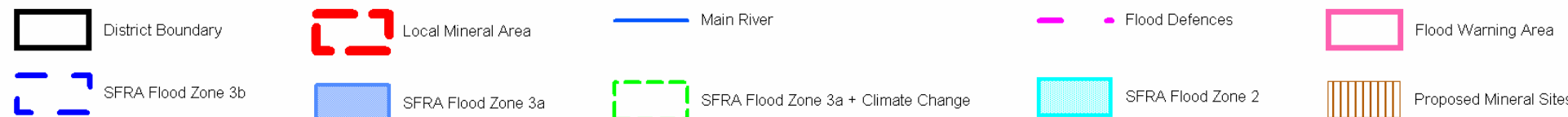
Potential Mineral Sites

Preliminary Assessment



Parish	Asthall	Burford, Shilton, Swinbrook & Widford
Site Number	CR-04	CR-02, CR-07
Site Area (ha)	3.3	37.7, 25.7
Flood Zone	1	1
Flood Zone Areas (ha) ¹	3b	0.0
	3a	0.0
	3cc ²	0.0
	2	0.0
Main River	The River Windruch flows eastwards approximately 1km to the north and Shill Brook flows south eastwards approximately 600m to the south west. There are no main rivers affecting the site.	The River Windruch flows eastwards approximately 1km to the north and Shill Brook flows south eastwards approximately 600m to the south west. There are no main rivers affecting the site.
Flood Record Information Data	WODC have recorded 20 cases of flooding in Asthall Parish during the July 2007 flood event. However, none have been reported at the site.	WODC have recorded 13 cases of flooding in Burford Parish and 17 cases in Shilton Parish during the July 2007 flood event. However, none have been reported at the sites.

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² With an allowance for climate change.



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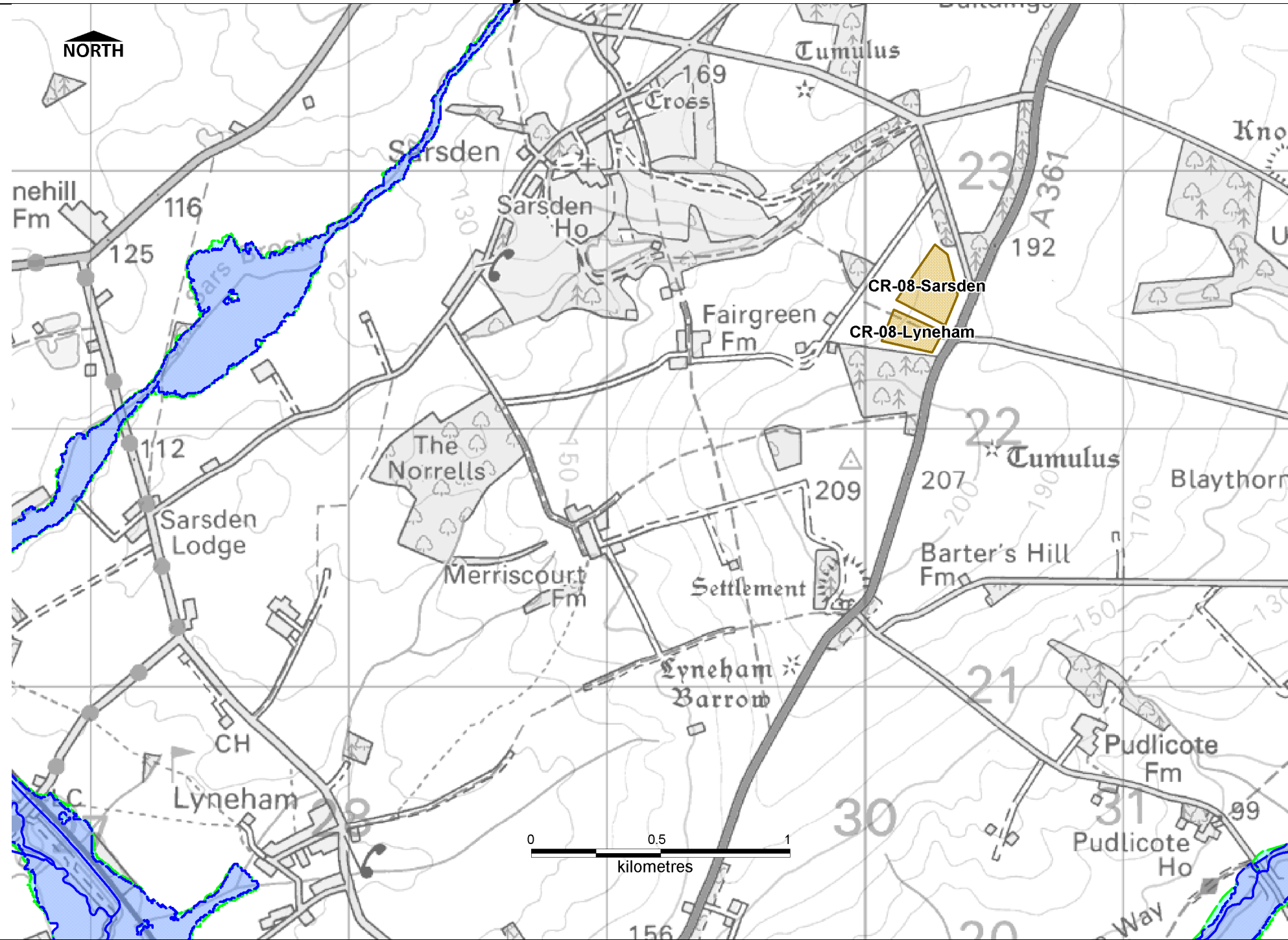
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Lyneham & Sarsden

Potential Mineral Sites

Preliminary Assessment



Parish	Lyneham & Sarsden	
Site Number	CR08	
Site Area (ha)	0.3	
Flood Zone	1	
Flood Zone Areas (ha)¹	3b	0.0
	3a	0.0
	3cc²	0.0
	2	0.0
Main River	Sars Brook is located approximately 2km to the north west, however, there are no main rivers affecting the sites.	
Flood Record Information Data	No historical flood incidents have been reported at the site.	

¹ All areas outside of the Flood Zones listed as classed as Flood Zone 1.
² With an allowance for climate change.

District Boundary	Local Mineral Area	Main River	Flood Defences	Flood Warning Area
SFRA Flood Zone 3b	SFRA Flood Zone 3a	SFRA Flood Zone 3a + Climate Change	SFRA Flood Zone 2	Proposed Mineral Sites

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