

	Custodian	Data	Source	
Total data	BGS	Digital data	1,240 terabytes	1
		Paper records	> 17 km shelving	1
	MDE	Digital data	200 terabytes	2
	OGA <sup>a</sup>	Digital data currently in NDR	130 terabytes	3
		Non-NDR OGA digital data	300 terabytes	4
	NDR 2026	Projected size of NDR in 2026	4,000 terabytes	4, 5, 6
Borehole	BGS	Onshore boreholes	> 1.3 million	7
		Boreholes with digital logs	> 4,500	7
		of which non-confidential	2,700	8
		Non-confidential digital logs	> 45,000	8
		Boreholes with paper logs	> 6,400	7
		Length of core	600 km	9
		Physical samples	> 10,000	7
		Scanned reports	> 1 million	10
	OGA (NDR)	Offshore boreholes	> 12,000	3
		Digital logs	> 13.5 million	3
		Length of core	300 km	3
Seismic	BGS <sup>b</sup>	Coal Authority archive		
		Total length of 2D seismic lines	> 9,000 km	11
	OGA (NDR)	Number of surveys	5,000	3
	UKOGL <sup>c</sup>	Total length of 2D seismic lines	> 75,000 km	12
		Total area of 3D seismic surveys	2,400 km <sup>2</sup>	7, 12

