

Site Check Report generated on Tue Aug 04 2026		sitecheckresults (45)																			
The following features have been found in your search area: You selected the location: Centroid Grid Ref: SU68871239																					
Source Protection Zones merged (England)																					
NUMBER	4																				
	3																				
1c	2																				
	1																				
Drinking Water Safeguard Zones (Groundwater) (England)																					
WB_ID		SIZ_ID		SPZ_ID		SPZ_NO		PRESSURE	EA_WM_AREA		EA_FF_AREA	LA									
GB4070V0502700		GBW020144		SU295	SPZ1_2			Nitrate	Solent and South Downs												
GB4070V0502700		GBW020138		SU049	SPZ1_2			Nitrate	Solent and South Downs												
Listed Buildings (England)																					
NAME	LISTENTRY	GRADE	LISTDATE					CAPTURESCA	EASTING		NORTHING	HYPERLINK									
ROSE COTTAGE		1091607	II	26/05/1976					1:1250		466756	112394	https://historicengland.org.uk/listing-the-lists/entry/1091607								
CATHERINGTON COTTAGE		1094568	II	12/03/1986					Unknown		469420	114260	https://historicengland.org.uk/listing-the-lists/entry/1094568								
MERCHISTON HALL		1111781	II	20/06/1986					1:2500		470030	112880	https://historicengland.org.uk/listing-the-lists/entry/1111781								
THE FARMHOUSE		1176073	II	12/03/1986					Unknown		469386	113647	https://historicengland.org.uk/listing-the-lists/entry/1176073								
Kingscourt School		1176074	II	16/03/1954					Unknown		469397	114003	https://historicengland.org.uk/listing-the-lists/entry/1176074								
RED LION INN		1176080	II	12/03/1986					Unknown		470640	113124	https://historicengland.org.uk/listing-the-lists/entry/1176080								
MILESTONE OPPOSITE NO 178		125448	II	20/06/1986					Unknown		469724	112416	https://historicengland.org.uk/listing-the-lists/entry/125448								
GRANARY 30 METRES WEST OF THE FARMHOUSE		1351109	II	12/03/1986					1:2500		469254	113660	https://historicengland.org.uk/listing-the-lists/entry/1351109								
224 AND 226		1351110	II	12/03/1986					1:2500		469426	113515	https://historicengland.org.uk/listing-the-lists/entry/1351110								
The Old Thatched Cottage		1425203	II	16/04/2015					1:1250		468438	112603	https://historicengland.org.uk/listing-the-lists/entry/1425203								
Hordean War Memorial		1430665	II	07/12/2015					1:1250		470662	113149	https://historicengland.org.uk/listing-the-lists/entry/1430665								
Nutrient Neutrality Catchments																					
POPUPINFO	NIX_SITE_N	SSSNAME	LABEL					DATEAMEND	NOTES		SHAPE_Area										
NIX DWPP extended to end of estuary.		Solicit: Includes Chichester and Langstone Harbours SPA/Ramsar		Solicit and Southampton Water SPA/Ramsar		Solicit Maritime SAC		Portsmouth Harbour SPA/Ramsar		15/02/2023	Modified in line with EA comments to remove South and Eastern area of Isle of Wight		3381961510.813910								
Nitrate Vulnerable Zones 2017 Designations (England)																					
NVZ_ID	NVZ_NAME	NVZ_TYPE	NVZ_STATUS					UNIQUE_REF													
143	Hampshire Chalk	Groundwater	Existing					G143													
2	Chichester Langstone and Portsmouth Harbours Eutrophic NVZ (RaQ)	Eutrophic Water	Existing					ET2													
SSSI Impact Risk Zones - for LPAs to determine likely impacts on terrestrial SSSIs and when to consult Natural England																					
Guidance		PDUURL https://rpa.geodata.gov.uk/VS2/step7.htm?code=1000000000000000&node=Location-499263 https://rpa.geodata.gov.uk/VS2/step7.htm?code=0000000000000000&node=11101&location=499263 https://rpa.geodata.gov.uk/VS2/step7.htm?code=0000000000000000&node=11101&location=499263 https://rpa.geodata.gov.uk/VS2/step7.htm?code=0000000000000000&node=11101&location=499263 https://rpa.geodata.gov.uk/VS2/step7.htm?code=0000000000000000&node=11101&location=499263 https://rpa.geodata.gov.uk/VS2/step7.htm?code=0000000000000000&node=11101&location=499263 https://rpa.geodata.gov.uk/VS2/step7.htm?code=0000000000000000&node=11101&location=499263 https://rpa.geodata.gov.uk/VS2/step7.htm?code=0000000000000000&node=11101&location=499263 https://rpa.geodata.gov.uk/VS2/step7.htm?code=0000000000000000&node=11101&location=499263 https://rpa.geodata.gov.uk/VS2/step7.htm?code=0000000000000000&node=11101&location=499263 https://rpa.geodata.gov.uk/VS2/step7.htm?code=0000000000000000&node=11101&location=499263 https://rpa.geodata.gov.uk/VS2/step7.htm?code=0000000000000000&node=11101&location=499263 https://rpa.geodata.gov.uk/VS2/step7.htm?code=0000000000000000&node=11101&location=499263 https://rpa.geodata.gov.uk/VS2/step7.htm?code=0000000000000000&node=11101&location=499263 https://rpa.geodata.gov.uk/VS2/step7.htm?code=0000000000000000&node=11101&location=499263 https://rpa.geodata.gov.uk/VS2/step7.htm?code=0000000000000000&node=11101&location=499263 https://rpa.geodata.gov.uk/VS2/step7.htm?code=0000000000000000&node=11101&location=499263 https://rpa.geodata.gov.uk/VS2/step7.htm?code=0000000000000000&node=11101&location=499263 https://rpa.geodata.gov.uk/VS2/step7.htm?code=0000000000000000&node=11101&location=499263 https://rpa.geodata.gov.uk/VS2/step7.htm?code=0000000000000000&node=11101&location=499263 https://rpa.geodata.gov.uk/VS2/step7.htm?code=0000000000000000&node=11101&location=499263 https://rpa.geodata.gov.uk/VS2/step7.htm?code=0000000000000000&node=11101&location=499263 https://rpa.geodata.gov.uk/VS2/step7.htm?code=0000000000000000&node=11101&location=499263 https://rpa.geodata.gov.uk/VS2/step7.htm?code=0000000000000000&node=11101&location=499263 https://rpa.geodata.gov.uk/VS2/step7.htm?code=0000000000000000&node=11101&location=499263 https://rpa.geodata.gov.uk/VS2/step7.htm?code=0000000000000000&node=11101&location=499263 https://rpa.geodata.gov.uk/VS2/step7.htm?code=0000000000000000&node=11101&location=499263 https://rpa.geodata.gov.uk/VS2/step7.htm?code=0000000000000000&node=11101&location=499263 https://rpa.geodata.gov.uk/VS2/step7.htm?code=0000000000000000&node=11101&location=499263 https://rpa.geodata.gov.uk/VS2/step7.htm?code=0000000000000000&node=11101&location=499263 https://rpa.geodata.gov.uk/VS2/step7.htm?code=0000000000000000&node=11101&location=499263 https://rpa.geodata.gov.uk/VS2/step7.htm?code=0000000000000000&node=11101&location=499263 https://rpa.geodata.gov.uk/VS2/step7.htm?code=0000000000000000&node=11101&location=499263 https://rpa.geodata.gov.uk/VS2/step7.htm?code=0000000000000000&node=11101&location=499263 https://rpa.geodata.gov.uk/VS2/step7.htm?code=0000000000000000&node=11101&location=499263 https://rpa.geodata.gov.uk/VS2/step7.htm?code=0000000000000000&node=11101&location=499263 https://rpa.geodata.gov.uk/VS2/step7.htm?code=0000000000000000&node=11101&location=499263 https://rpa.geodata.gov.uk/VS2/step7.htm?code=0000000000000000&node=11101&location=499263 https://rpa.geodata.gov.uk/VS2/step7.htm?code=000000																			

126088	126088	Acid Calcareous	46	Deerf Shrub-Hi	10	1	01/04/2021 - 30/04/2021	01/09/2022	600	14700
126089	1212805	Improved Grass	48.2	Acid Calcareous	40.2	1	01/04/2021 - 30/04/2021	01/09/2022	1120	34300
126090	1212805	Improved Grass	48.2	Acid Calcareous	40.2	22	01/04/2021 - 30/04/2021	01/09/2022	4200	98500
126091	1212805	Improved Grass	48.2	Acid Calcareous	40.2	22	01/04/2021 - 30/04/2021	01/09/2022	580	12400
126092	1212805	Improved Grass	48.2	Acid Calcareous	40.2	22	01/04/2021 - 30/04/2021	01/09/2022	800	28800
126093	12141375	Acid Calcareous	0	0	0	22	01/04/2021 - 30/04/2021	01/09/2022	2500	57100
126094	12141469	Acid Calcareous	0	0	0	22	01/04/2021 - 30/04/2021	01/09/2022	1700	77400
126095	12141472	Acid Calcareous	36.8	Acid Calcareous	36.8	1	01/04/2021 - 30/04/2021	01/09/2022	540	15600
126096	12141472	Acid Calcareous	36.8	Acid Calcareous	36.8	1	01/04/2021 - 30/04/2021	01/09/2022	1200	44100
126097	12140028	Improved Grass	75	Acid Calcareous	22	1	01/04/2021 - 30/04/2021	01/09/2022	460	8200
126098	12468521	Acid Calcareous	0	0	0	22	01/04/2021 - 30/04/2021	01/09/2022	1180	47400
126099	12468521	Improved Grass	83.8	Acid Calcareous	12.8	1	01/04/2021 - 30/04/2021	01/09/2022	640	16000
126100	12468521	Improved Grass	37.4	Acid Calcareous	37.4	1	01/04/2021 - 30/04/2021	01/09/2022	960	16000
126101	12468521	Scrub	55.8	Acid Calcareous	16.8	1	01/04/2021 - 30/04/2021	01/09/2022	800	14800
126102	12468521	Acid Calcareous	23.4	Deerf Shrub-Hi	16.8	1	01/04/2021 - 30/04/2021	01/09/2022	1220	14400
126103	12468521	Acid Calcareous	43.2	Improved Grass	41.2	1	01/04/2021 - 30/04/2021	01/09/2022	680	14800
126104	12468521	Improved Grass	41	Acid Calcareous	38.8	1	01/04/2021 - 30/04/2021	01/09/2022	760	16000
126105	12468521	Acid Calcareous	21.8	Bracken	21.8	1	01/04/2021 - 30/04/2021	01/09/2022	360	4480
126106	12468521	Improved Grass	42.4	Acid Calcareous	37.4	1	01/04/2021 - 30/04/2021	01/09/2022	380	3800
126107	12468521	Built-up Areas at	0	0	0	20	01/04/2021 - 30/04/2021	01/09/2022	240	2800
126108	12468521	Acid Calcareous	51.2	Bracken	12.8	1	01/04/2021 - 30/04/2021	01/09/2022	540	7000
126109	12468521	Scrub	42.4	Improved Grass	23.8	1	01/04/2021 - 30/04/2021	01/09/2022	880	13200
126110	12468521	Acid Calcareous	0	0	0	22	01/04/2021 - 30/04/2021	01/09/2022	1160	16000
126111	12468521	Built-up Areas at	0	0	0	12	01/04/2021 - 30/04/2021	01/09/2022	820	13300
126112	12468521	Scrub	31.8	Acid Calcareous	30.8	1	01/04/2021 - 30/04/2021	01/09/2022	480	6100
126113	12468521	Unclassified	0	0	0	89	01/04/2021 - 30/04/2021	01/09/2022	1240	18800
126114	12468521	Improved Grass	65.8	Acid Calcareous	33.8	1	01/04/2021 - 30/04/2021	01/09/2022	1080	31100
126115	12468521	Built-up Areas at	0	0	0	20	01/04/2021 - 30/04/2021	01/09/2022	560	8200
126116	12468521	Acid Calcareous	39.8	Water	14	1	01/04/2021 - 30/04/2021	01/09/2022	1820	23700
126117	12468521	Improved Grass	88.2	Acid Calcareous	38.4	1	01/04/2021 - 30/04/2021	01/09/2022	480	9600
126118	12468521	Acid Calcareous	22.4	Bracken	16.8	1	01/04/2021 - 30/04/2021	01/09/2022	480	8400
126119	12468521	Acid Calcareous	56.4	Improved Grass	34.2	1	01/04/2021 - 30/04/2021	01/09/2022	840	28000
126120	12468521	Acid Calcareous	50.2	Improved Grass	48	1	01/04/2021 - 30/04/2021	01/09/2022	700	10500
126121	12468521	Deerf Shrub-Hi	18.4	Acid Calcareous	17.2	1	01/04/2021 - 30/04/2021	01/09/2022	500	6800
126122	12468521	Acid Calcareous	53.6	Improved Grass	12.4	1	01/04/2021 - 30/04/2021	01/09/2022	1300	26300
126123	12468521	Acid Calcareous	30	Scrub	14.4	1	01/04/2021 - 30/04/2021	01/09/2022	640	7200
126124	12468521	Built-up Areas at	0	0	0	20	01/04/2021 - 30/04/2021	01/09/2022	520	5600
126125	12468521	Improved Grass	54.8	Acid Calcareous	42.4	1	01/04/2021 - 30/04/2021	01/09/2022	1460	45300
126126	12468521	Improved Grass	18.4	Acid Calcareous	11.4	1	01/04/2021 - 30/04/2021	01/09/2022	840	19900
126127	12468521	Acid Calcareous	48.8	Improved Grass	17.8	1	01/04/2021 - 30/04/2021	01/09/2022	2720	20400
126128	12468521	Scrub	45.4	Broadleaved M	17.4	1	01/04/2021 - 30/04/2021	01/09/2022	200	2000
126129	12468521	Scrub	37.2	Acid Calcareous	30.2	1	01/04/2021 - 30/04/2021	01/09/2022	2500	33000
126130	12468521	Acid Calcareous	0	0	0	22	01/04/2021 - 30/04/2021	01/09/2022	1600	31100
126131	12468521	Bare Ground	0	0	0	11	01/04/2021 - 30/04/2021	01/09/2022	480	3000
126132	12468521	Acid Calcareous	39.8	Deerf Shrub-Hi	14.4	1	01/04/2021 - 30/04/2021	01/09/2022	1300	20300
126133	12468521	Acid Calcareous	53.4	Improved Grass	32.8	1	01/04/2021 - 30/04/2021	01/09/2022	400	7600
126134	12468521	Acid Calcareous	58.2	Improved Grass	29.4	1	01/04/2021 - 30/04/2021	01/09/2022	900	25100
126135	12468521	Improved Grass	67	Acid Calcareous	28	1	01/04/2021 - 30/04/2021	01/09/2022	900	26300
126136	12468521	Acid Calcareous	63.2	Improved Grass	31	1	01/04/2021 - 30/04/2021	01/09/2022	740	13800
126137	12468521	Scrub	32.2	Acid Calcareous	24.2	1	01/04/2021 - 30/04/2021	01/09/2022	600	10400
126138	12468521	Bare Ground	0	0	0	11	01/04/2021 - 30/04/2021	01/09/2022	820	7800
126139	12468521	Scrub	27.8	Acid Calcareous	25	1	01/04/2021 - 30/04/2021	01/09/2022	940	9400
126140	12468521	Improved Grass	46	Acid Calcareous	34	1	01/04/2021 - 30/04/2021	01/09/2022	400	6000
126141	12468521	Acid Calcareous	53.8	Improved Grass	30	1	01/04/2021 - 30/04/2021	01/09/2022	720	10800
126142	12468521	Improved Grass	70	Acid Calcareous	25.4	1	01/04/2021 - 30/04/2021	01/09/2022	840	23100
126143	12468521	Acid Calcareous	28.4	Scrub	20	1	01/04/2021 - 30/04/2021	01/09/2022	200	2400
126144	12468521	Acid Calcareous	45.8	Improved Grass	26.8	1	01/04/2021 - 30/04/2021	01/09/2022	1240	21300
126145	12468521	Acid Calcareous	54.8	Acid Calcareous	38.8	1	01/04/2021 - 30/04/2021	01/09/2022	1320	24100
126146	12468521	Improved Grass	73.4	Acid Calcareous	22.4	1	01/04/2021 - 30/04/2021	01/09/2022	320	4800
126147	12468521	Acid Calcareous	0	0	0	22	01/04/2021 - 30/04/2021	01/09/2022	800	17700
126148	12468521	Improved Grass	77.8	Acid Calcareous	17.4	1	01/04/2021 - 30/04/2021	01/09/2022	600	9300
126149	12468521	Acid Calcareous	18.4	Improved Grass	18.4	1	01/04/2021 - 30/04/2021	01/09/2022	480	5800
126150	12468521	Improved Grass	32.4	Scrub	29	1	01/04/2021 - 30/04/2021	01/09/2022	580	6600
126151	12468521	Acid Calcareous	53	Improved Grass	17.8	1	01/04/2021 - 30/04/2021	01/09/2022	280	4800
126152	12468521	Improved Grass	76.4	Acid Calcareous	20.8	1	01/04/2021 - 30/04/2021	01/09/2022	580	12900
126153	12468521	Acid Calcareous	47.2	Improved Grass	27.2	1	01/04/2021 - 30/04/2021	01/09/2022	540	5800
126154	12468521	Acid Calcareous	0	0	0	22	01/04/2021 - 30/04/2021	01/09/2022	210	28100
126155	12468521	Acid Calcareous	59.2	Acid Calcareous	13.8	1	01/04/2021 - 30/04/2021	01/09/2022	680	8400
126156	12468521	Acid Calcareous	31.2	Scrub	28.8	1	01/04/2021 - 30/04/2021	01/09/2022	2060	24600
126157	12468521	Acid Calcareous	60.2	Improved Grass	35.8	1	01/04/2021 - 30/04/2021	01/09/2022	760	18600
126158	12468521	Built-up Areas at	54.2	Improved Grass	16.2	1	01/04/2021 - 30/04/2021	01/09/2022	880	15400
126159	12468521	Built-up Areas at	0	0	0	20	01/04/2021 - 30/04/2021	01/09/2022	1040	13700
126160	12468521	Improved Grass	34.8	Acid Calcareous	34.4	1	01/04/2021 - 30/04/2021	01/09/2022	1620	16800
126161	12468521	Acid Calcareous	0	0	0	22	01/04/2021 - 30/04/2021	01/09/2022	780	13700
126162	12468521	Improved Grass	47.8	Acid Calcareous	42	1	01/04/2021 - 30/04/2021	01/09/2022	900	16200
126163	12468521	Improved Grass	41.8	Acid Calcareous	40.8	1	01/04/2021 - 30/04/2021	01/09/2022	480	7200
126164	12468521	Improved Grass	58.4	Acid Calcareous	36	1	01/04/2021 - 30/04/2021	01/09/2022	680	10800
126165	12468521	Improved Grass	49.8	Improved Grass	44.8	1	01/04/2021 - 30/04/2021	01/09/2022	640	16300
126166	12468521	Scrub	38	Acid Calcareous	32.2	1	01/04/2021 - 30/04/2021	01/09/2022	1680	28900
126167	12468521	Improved Grass	44.8	Acid Calcareous	29.8	1	01/04/2021 - 30/04/2021	01/09/2022	620	7600
126168	12468521	Unclassified	0	0	0	99	01/04/2021 - 30/04/2021	01/09/2022	3320	52500
126169	12468521	Acid Calcareous	0	0	0	22	01/04/2021 - 30/04/2021	01/09/2022	1180	30500
126170	12468521	Built-up Areas at	0	0	0	20	01/04/2021 - 30/04/2021	01/09/2022	640	7400
126171	12468521	Acid Calcareous	20.8	Deerf Shrub-Hi	15.4	1	01/04/2021 - 30/04/2021	01/09/2022	500	5000
126172	12468521	Improved Grass	52.4	Acid Calcareous	30	1	01/04/2021 - 30/04/2021	01/09/2022	1700	23000
126173	12468521	Scrub	50	Acid Calcareous	17.8	1	01/04/2021 - 30/04/2021	01/09/2022	280	2800
126174	12468521	Improved Grass	39.2	Scrub	26.8	1	01/04/2021 - 30/04/2021	01/09/2022	360	1800
126175	12468521	Acid Calcareous	0	0	0	22	01/04/2021 - 30/04/2021	01/09/2022	480	6800
126176	12468521	Acid Calcareous	0	0	0	21	01/04/2021 - 30/04/2021	01/09/2022	1120	26800
126177	12468521	Built-up Areas at	0	0	0	12	01/04/2021 - 30/04/2021	01/09/2022	440	3200
126178	12468521	Unclassified	0	0	0	99	01/04/2021 - 30/04/2021	01/09/2022	440	7400
126179	12468521	Acid Calcareous	50.2	Improved Grass	30.2	1	01/04/2021 - 30/04/2021	01/09/2022	2100	25000
126180	12468521	Scrub	52.4	Acid Calcareous	18.4	1	01/04/2021 - 30/04/2021	01/09/2022	800	13200
126181	12468521	Acid Calcareous	0	0	0	22	01/04/2021 - 30/04/2021	01/09/2022	1200	24200
126182	12468521	Deerf Shrub-Hi	22.4	Acid Calcareous	18.8	1	01/04/2021 - 30/04/2021	01/09/2022	840	9600
126183	12468521	Acid Calcareous	59.4	Improved Grass	35.4	1	01/04/2021 - 30/04/2021	01/09/2022	600	14400
126184	12468521	Scrub	60.8	Scrub	18.8	1	01/04/2021 - 30/04/2021	01/09/2022	740	13400
126185	12468521	Improved Grass	77.4	Acid Calcareous	18.8	1				

[illegible]

HSL_BOOF	HSL_CAT	GCN_BOOF	OT_GCIN	PH	TEMP	GCN_OCI	BO_SCAL	DEG_DET	NITR	NITRA	PHOS	AMM	EDNA_SC
0.391288	poor	NA	NA	NA	NA	absent	N	Yes	NA	NA	NA	NA	0
0.720085	good	NA	NA	NA	NA	absent	N	Yes	NA	NA	NA	NA	0

























