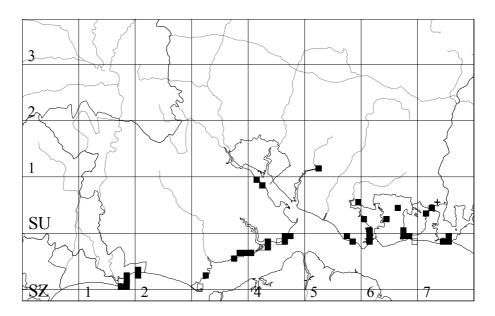
**National Status: Not Scarce, Native** 

S Hants: Not Ranked Native



A plant of the drift line on sandy beaches or on loosely consolidated shingle, occasionally on waste or open ground by the shore. Some records from areas with no very suitable habitat appear dubious, and were excluded from the map in the 1996 *Flora*, but have been retained here so that they can be checked. Interestingly, even setting aside such records, the map shows more recent sites than the 1996 *Flora*, but like others in the same habitat this species certainly suffers from human pressure in many of its localities, and numbers of plants are often very small. There are also records from Southbourne (SZ19K), Pylewell (SZ39M), Titchfield Haven (SU50G) and Warblington (SU70H).

<b>Hengistbury Head</b> Hengistbury Head	<b>SZ1790</b> SZ177903	<b>1967-1990</b> 1967	CEP	c.SZ177903. New dunes. Sand / shingle at foot of cliff
Mudeford Spit, Hengistbury	SZ1890, SZ1891	1893-2007		
Hengistbury Head	SZ1890	30-Jun-07	DWo & MWo	
Hengisbury Head Hengistbury Head, N	SZ183912 SZ183915	11-Sep-01 19-May-07	RSC HFG	e.g. SZ18352 91553, west side near N. tip.
Mudeford	SZ1891, SZ1892	1888-1995		
Mudeford Mudeford Mudeford Mudeford	SZ1852 SZ185918 SZ186919 SZ187919 SZ187920	27-May-89 27-May-89 26-Jul-95 13-Jun-89	RPB RPB RPB RPB	Locally frequent to occsaional. Locally frequent to occsaional. Avon Beach, Mudeford. In strand wrack on sandy beach, occas plants.
<b>Highcliffe</b> Highcliffe Castle	<b>SZ2093</b> SZ203930	<b>1888-2011</b> 21-Aug-11	MR, RCR & MES	Scattered along beach W of Zig-zag, Highcliffe Castle, on sand over shingle
Hurst Spit	SZ3190	1960		
<b>Pennington Marsh</b> Lower Pennington sewage outfall	<b>SZ3292</b> SZ325923	<b>1996-1999</b> 08-Jun-99	BGo & JGo	
<b>Sowley Shore</b> Sowley Shore Sowley House	<b>SZ3795</b> SZ377957 SZ379958	<b>1988-1998</b> 21-Aug-88 31-Jul-98	RPB MEY	Newly accreted sand / shingle ridge. 1 plant.
Thorns Beach Thorns Beach	<b>SZ3996</b> SZ393961	<b>1997</b> 15-Sep-97	MEY	Shingle shore. 2 plants.

Park Shore,	SZ4096	1963-2007		
<b>Beaulieu</b> Park Shore, Beaulieu	SZ406964	28-Jul-63	FR	c.SZ406964. Sandy beach. Occasional, small
Park Shore	SZ4096	04-Oct-07	BGo & JGo	quantity. Scattered along tide-line.
Needs Ore Point	SZ4297	1972-1978		
Gull Island, Needs Ore	SZ4397	2003		
Needs Ore, Gull Island	SZ4397	21-Nov-03	BGo & JGo	
<b>Inchmery</b> Inchmery, Lepe	<b>SZ4398</b> SZ439985	<b>2013</b> 17-Aug-13	MR	Single plant just above strand line.
Lepe	SZ4598, SZ4698	1953-2006		
Beach S. of Lepe Stone Point, Lepe Lepe Shore	SZ4598 SZ461985 SZ462986	Aug-71 28-Jun-53 18-Aug-06	FR FEWV PSt	Sandy shore. SZ4620 9862.
Cadland	SZ4699, SZ4799	1999		
Stanswood Bay, by Cadland House	SZ4699	01-Jul-99	BGo & JGo	On shore at eastern end.
Cadland shore	SZ471999	01-Jul-99	BGo & JGo	Frequent.
<b>Dibden Bay</b> Dibden Bay	<b>SU4109</b> SU418091	<b>2002</b> 13-Jul-02	MR	A few plants on vestigial shell beach below sea wall.
<b>Hythe</b> Marina Mound Hythe	<b>SU4208</b> SU420086	<b>1997</b> 1997	NAS	
<b>Browndown</b> Browndown Ranges SSSI	<b>SZ5799</b> SZ573991	<b>1998-2005</b> 24-Sep-05	DRA & JAN	SZ5730 9919, tentative ID, leeward side of strandline ridge, small, to c.8cm high, erect frosted plants, just in flower.
<b>Stokes Bay, Gosport</b> Stokes Bay	<b>SZ5898</b> SZ587988	<b>1997</b> 23-Jun-97	MJS	
	SZ587988		MJS MJS	
Stokes Bay  Cams Bay, Fareham	SZ587988 SU5905	23-Jun-97 <b>1997</b>	MJS	Atriplex lanciniata recorded in compartment 9.
Stokes Bay  Cams Bay, Fareham  Portchester  Curbridge  Curbridge HWT	SZ587988 SU5905 SU597054 SU5211	23-Jun-97 <b>1997</b> 22-Jun-97 <b>1989</b>	MJS DHur, MJS	
Cams Bay, Fareham Portchester  Curbridge Curbridge HWT reserve  Gosport Park	SZ587988 SU5905 SU597054 SU5211 SU528118 SZ6199 SZ612989 SZ6799,	23-Jun-97 1997 22-Jun-97 1989 1989	MJS DHur, MJS & ML	
Cams Bay, Fareham Portchester  Curbridge Curbridge HWT reserve  Gosport Park Alver Creek	SZ587988 SU5905 SU597054 SU5211 SU528118 SZ6199 SZ612989	23-Jun-97 1997 22-Jun-97 1989 1989 1997 05-Sep-97	MJS  DHur, MJS  & ML  MJS & DWa  DRA, EJC &	
Cams Bay, Fareham Portchester  Curbridge Curbridge HWT reserve  Gosport Park Alver Creek  Milton, Portsea	SZ587988 SU5905 SU597054 SU5211 SU528118 SZ6199 SZ612989 SZ6799, SU6700	23-Jun-97 1997 22-Jun-97 1989 1989 1997 05-Sep-97 1997-1999	MJS  DHur, MJS  & ML  MJS & DWa	
Cams Bay, Fareham Portchester  Curbridge Curbridge HWT reserve  Gosport Park Alver Creek  Milton, Portsea  Eastney / Milton	SZ587988 SU5905 SU597054 SU5211 SU528118 SZ6199 SZ612989 SZ6799, SU6700 SZ6799	23-Jun-97  1997 22-Jun-97  1989 1989  1997 05-Sep-97 1997-1999 08-Jun-99	MJS  DHur, MJS  & ML  MJS & DWa  DRA, EJC & DPJS	Sandy shore.  Dry, bare shingle beach, well above drift line. Locality: Under chain-link fence on S. side of Fort Cumberland, Eastney. Abundant plants in small
Cams Bay, Fareham Portchester  Curbridge Curbridge HWT reserve  Gosport Park Alver Creek  Milton, Portsea  Eastney / Milton  Shore Milton  Eastney Fort Cumberland,	\$Z587988 \$U5905 \$U597054 \$U5211 \$U528118 \$Z6199 \$Z612989 \$Z6799, \$U6700 \$Z6799 \$U6700 \$Z6899	23-Jun-97  1997 22-Jun-97  1989 1989  1997 05-Sep-97 1997-1999 08-Jun-99 08-Jun-99 1989-1991	MJS  DHur, MJS  & ML  MJS & DWa  DRA, EJC & DPJS DRA	Sandy shore.  Dry, bare shingle beach, well above drift line. Locality: Under chain-link fence on S. side of Fort
Cams Bay, Fareham Portchester  Curbridge Curbridge HWT reserve  Gosport Park Alver Creek  Milton, Portsea  Eastney / Milton  Shore Milton  Eastney Fort Cumberland, Eastney  Fort Cumberland (SE	\$Z587988 \$U5905 \$U597054 \$U5211 \$U528118 \$Z6199 \$Z612989 \$Z6799, \$U6700 \$Z6799 \$U6700 \$Z6899 \$Z682990	23-Jun-97  1997 22-Jun-97  1989 1989  1997 05-Sep-97 1997-1999 08-Jun-99 08-Jun-99 1989-1991 15-Aug-91	MJS  DHur, MJS  & ML  MJS & DWa  DRA, EJC & DPJS DRA  DPJS	Sandy shore.  Dry, bare shingle beach, well above drift line. Locality: Under chain-link fence on S. side of Fort Cumberland, Eastney. Abundant plants in small group. By gate in fence, SZ6820 9901. Bare shingle on coast, well above driftline. Shingle beach S.E. of Fort Cumberland, Eastney, Portsmouth.
Cams Bay, Fareham Portchester  Curbridge Curbridge HWT reserve  Gosport Park Alver Creek  Milton, Portsea  Eastney / Milton  Shore Milton  Eastney Fort Cumberland, Eastney  Fort Cumberland (SE of), Eastney  Gunner Point,	\$Z587988 \$U5905 \$U597054 \$U5211 \$U528118 \$Z6199 \$Z612989 \$Z6799, \$U6700 \$Z6799 \$U6700 \$Z6899 \$Z682990	23-Jun-97  1997 22-Jun-97  1989 1989  1997 05-Sep-97 1997-1999 08-Jun-99 08-Jun-99 1989-1991 15-Aug-91	MJS  DHur, MJS  & ML  MJS & DWa  DRA, EJC & DPJS DRA  DPJS	Dry, bare shingle beach, well above drift line. Locality: Under chain-link fence on S. side of Fort Cumberland, Eastney. Abundant plants in small group. By gate in fence, SZ6820 9901. Bare shingle on coast, well above driftline. Shingle beach S.E. of Fort Cumberland, Eastney, Portsmouth. 1 plant, SZ6852 9928.

Stamshaw, Portsea Portsmouth beach (opp. Whale Island)	<b>SU6402</b> SU640026	<b>1990</b> 28-Aug-90	DPJS	1 plant growing on dry shingle ridge of beach. Portsmouth beach W. of M275 opposite Whale Island, SU6403 0260
<b>Hilsea</b> Ports Creek	<b>SU6604</b> SU668041	<b>1989</b> 11-Aug-89	DPJS	SU66800413. Concrete sea wall blocks at drift line. S. side of Ports Creek mid-way between railway and spit W. of A2030. 1 small plant 5".
Sandy Point, Hayling	SZ7498, SZ7598	1980-2002		
S Hayling	SZ749980	03-Jun-89	RPB	749980 - 750983. Sandy Point, Hayling Island. Strand line on sandy beach. Locally frequent.
Sandy Point, Hayling Island	SZ750983	03-Jun-89	RPB	See above.
Sandy Point, Eastoke	SZ750984	04-Jun-02	JAN & DRA	SZ75095 98340, lvs only - decidedly diamond-shaped.
<b>Black Point, Hayling</b> W of Black Point on Hayling Island	<b>SZ7599</b> SZ750990	<b>2005</b> 03-Jun-05	JRWH	Dead hedging around sand west of sailing club has allowed at least one plant to re-appear close to sailor's walkway through the area.
<b>Hayling Oyster Beds</b> Hayling Island, Oyster Beds	<b>SU7103</b> SU7103	<b>1999</b> 17-May-99	BGo & JGo	Along shore near oyster beds.
<b>Northney, Hayling</b> Northney, Hayling Island	<b>SU7204</b> SU722041	<b>2011</b> 10-Jul-11	DRA, JAN et al.	

N Hants: Not Recorded