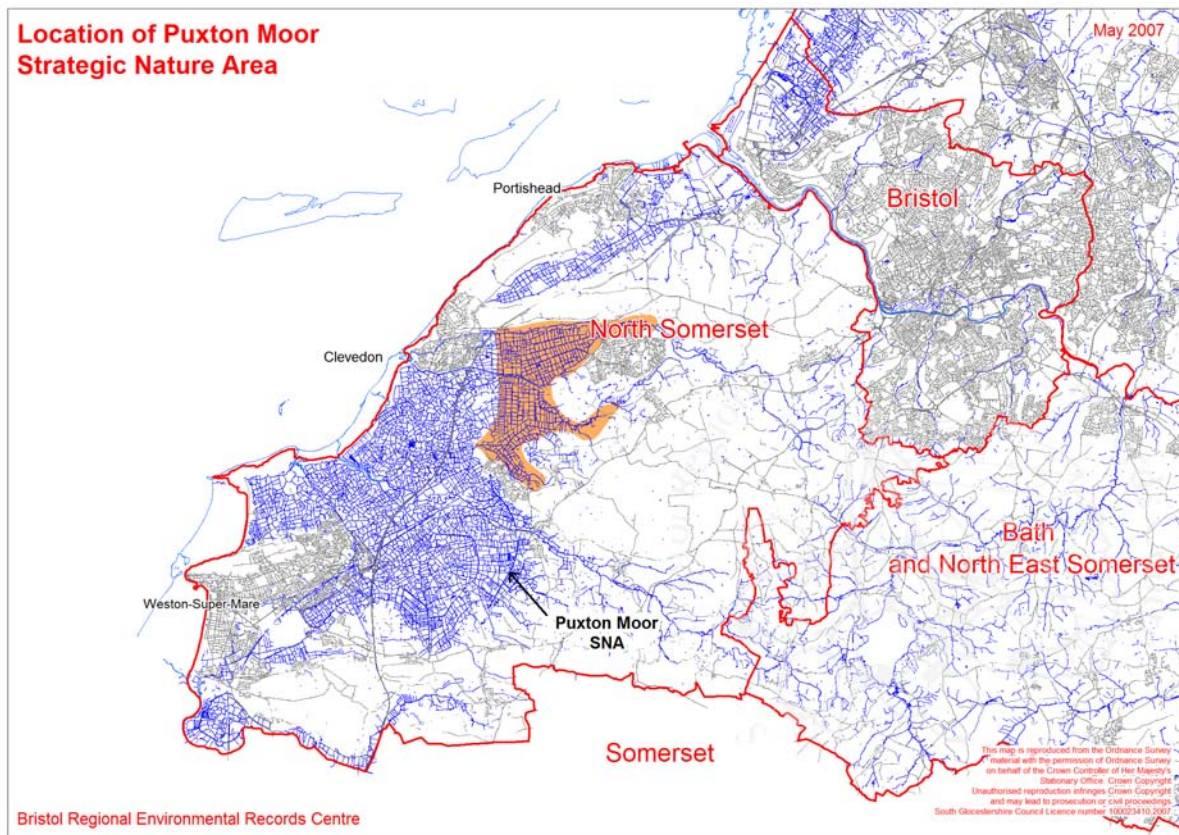


<b>SNA Unique Number</b>	427
<b>SNA Name</b>	<b>Puxton Moor</b>
<b>SNA Area</b>	1,669ha
<b>Main Habitat</b>	Coastal and Floodplain Grazing Marsh
<b>Other Habitat</b>	-



### UK BAP Priority Habitat Targets for SNA

<b>UK BAP Priority Habitat</b>	<b>Current Extent Maintenance Target</b>	<b>Restoration Target by 2010</b>	<b>Restoration Target by 2020</b>	<b>Restoration Target by 2030</b>	<b>Restoration target by 2055</b>
<b>Coastal and Floodplain Grazing Marsh</b>	19.50ha	98.19ha	294.57ha	490.95ha	981.90ha

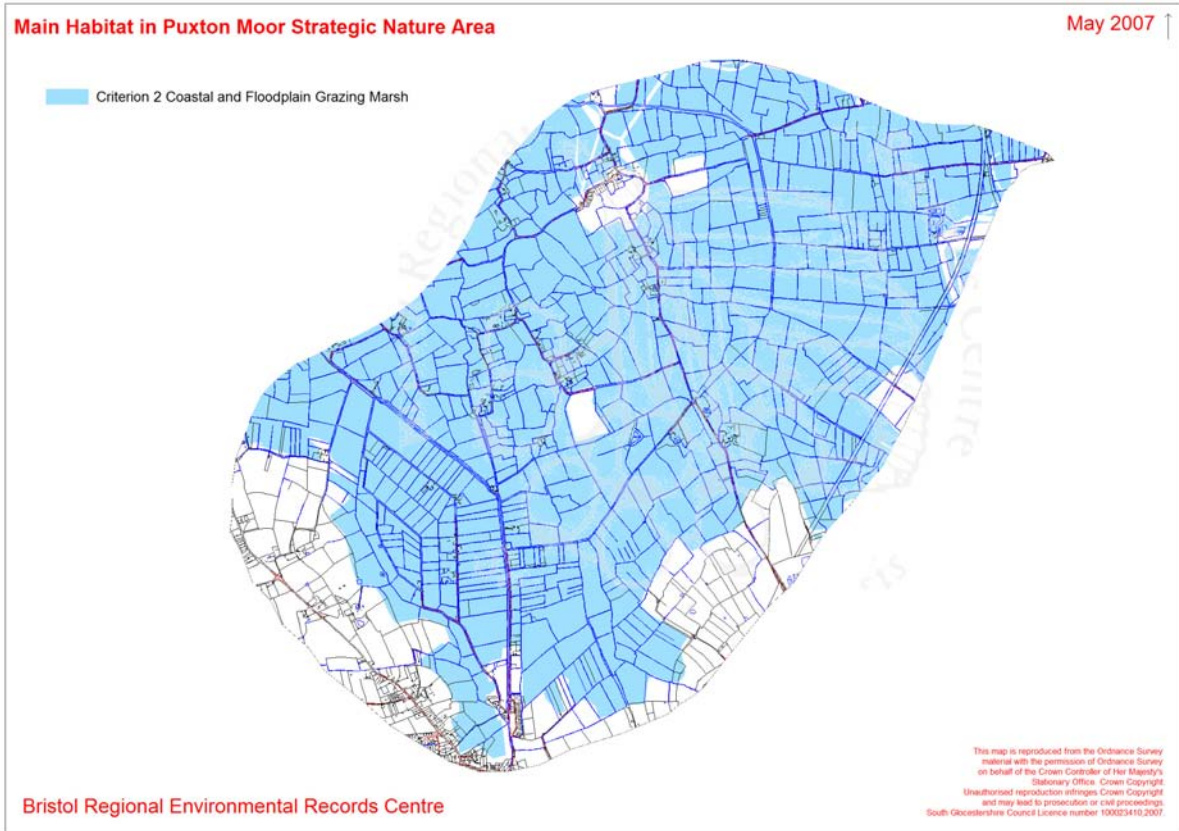
### Targets Breakdown

<b>Existing Area of Main Habitat</b> Coastal and Floodplain Grazing Marsh	19.5ha	78 x Criterion 2 Polygons (Polygon area = 1313.11ha)
<b>Projected Area of Main Habitat</b> Coastal and Floodplain Grazing Marsh	1001.4ha	60% of SNA within 50 years
<b>50 year Main Habitat Restoration Target</b> Coastal and Floodplain Grazing Marsh	981.90ha	Projected area – existing area
<b>Semi Natural Habitat</b>	1518.01ha	All Phase 1 excluding PCW, I, Q, S, MI, R, A, AM, SP, IS (Improved pasture included in total because of Main Habitat type)
<b>Projected Area of Semi Natural Habitat</b>	500.70ha	30% of SNA within 50 years
<b>50 year Semi Natural Habitat Restoration Target</b>	Exceeding target by 516.61ha	Projected area of Main Habitat + Projected area of Semi Natural Habitat - Existing area of Semi Natural Habitat

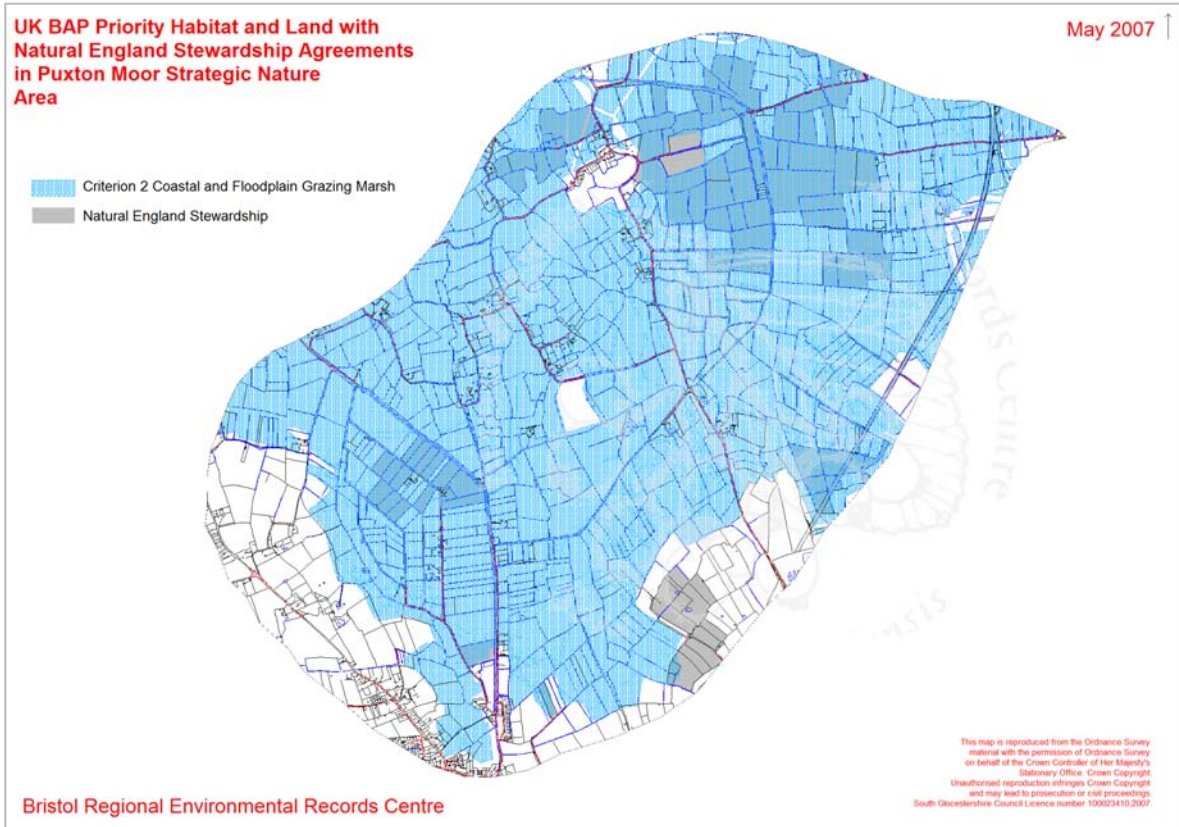
### UK BAP Priority Habitat currently under Natural England Stewardship

Coastal and Floodplain Grazing Marsh within Agri-environment Schemes	15.25ha	61 x Criterion 2 Polygons (Polygon area = 193.95ha)
Coastal and Floodplain Grazing Marsh within SSSIs	0.25ha	1 x Criterion 2 Polygon

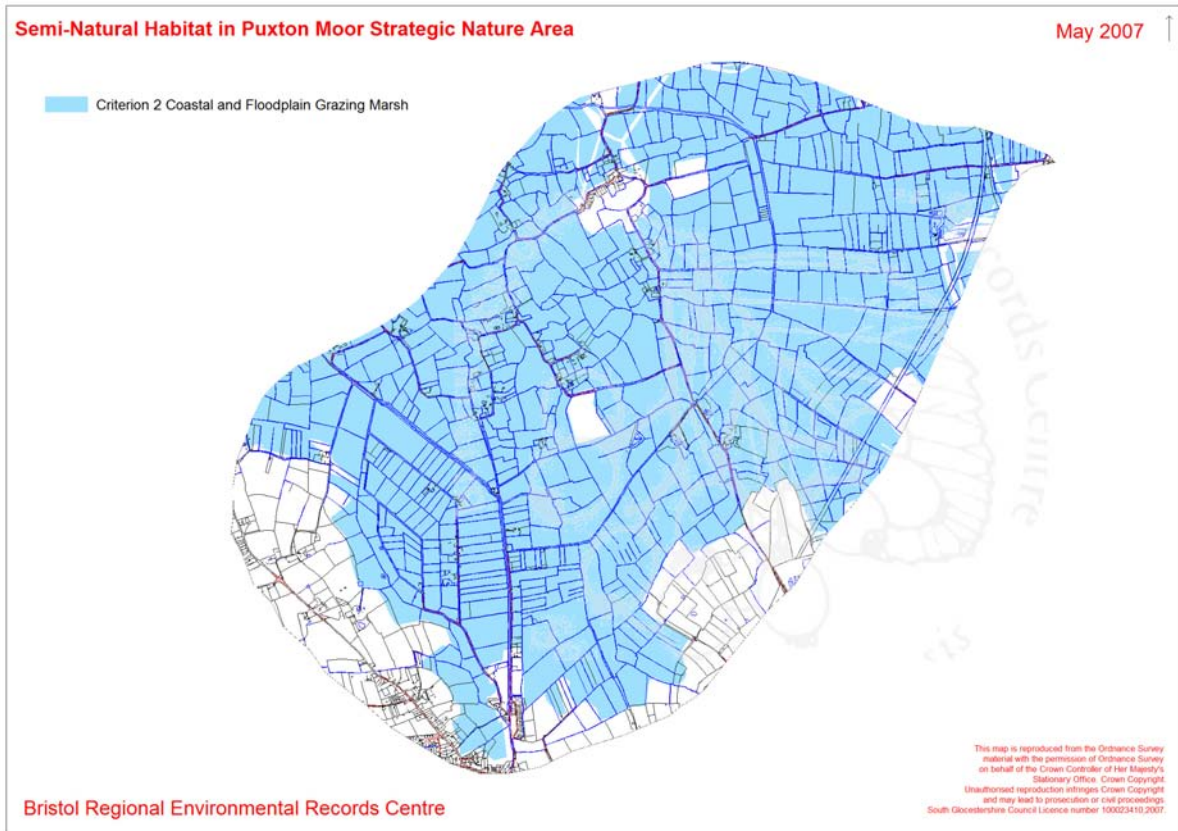
**Fig.1 Main Habitat Polygon Distribution**



**Fig 2 UK BAP Priority Habitat currently found on land with Natural England Stewardship Agreements**



**Fig 3. Current extent of Semi Natural Habitat within SNA**



**Mapping and Restoring Coastal and Floodplain Grazing Marsh in Puxton Moor SNA**

Thought unnecessary to map beyond the existing Criterion 2 polygon area.