

Annex 1 River Exe

Areas closed to push gear within the Exe Estuary in the D&S IFCA's District outlined by the following Points:

Area 1 . The closed area is plotted sequentially from Point 1 to Point 7 then returning to Point 1. The landward boundary follows Mean High Water.

Point Number	Latitude			Longitude		
1	50°	38.330'	N	003°	25.388'	W
2	50°	38.319'	N	003°	25.742'	W
3	50°	38.062'	N	003°	25.623'	W
4	50°	37.725'	N	003°	25.467'	W
5	50°	37.476'	N	003°	25.351'	W
6	50°	37.461'	N	003°	25.238'	W
7	50°	37.297'	N	003°	25.217'	W

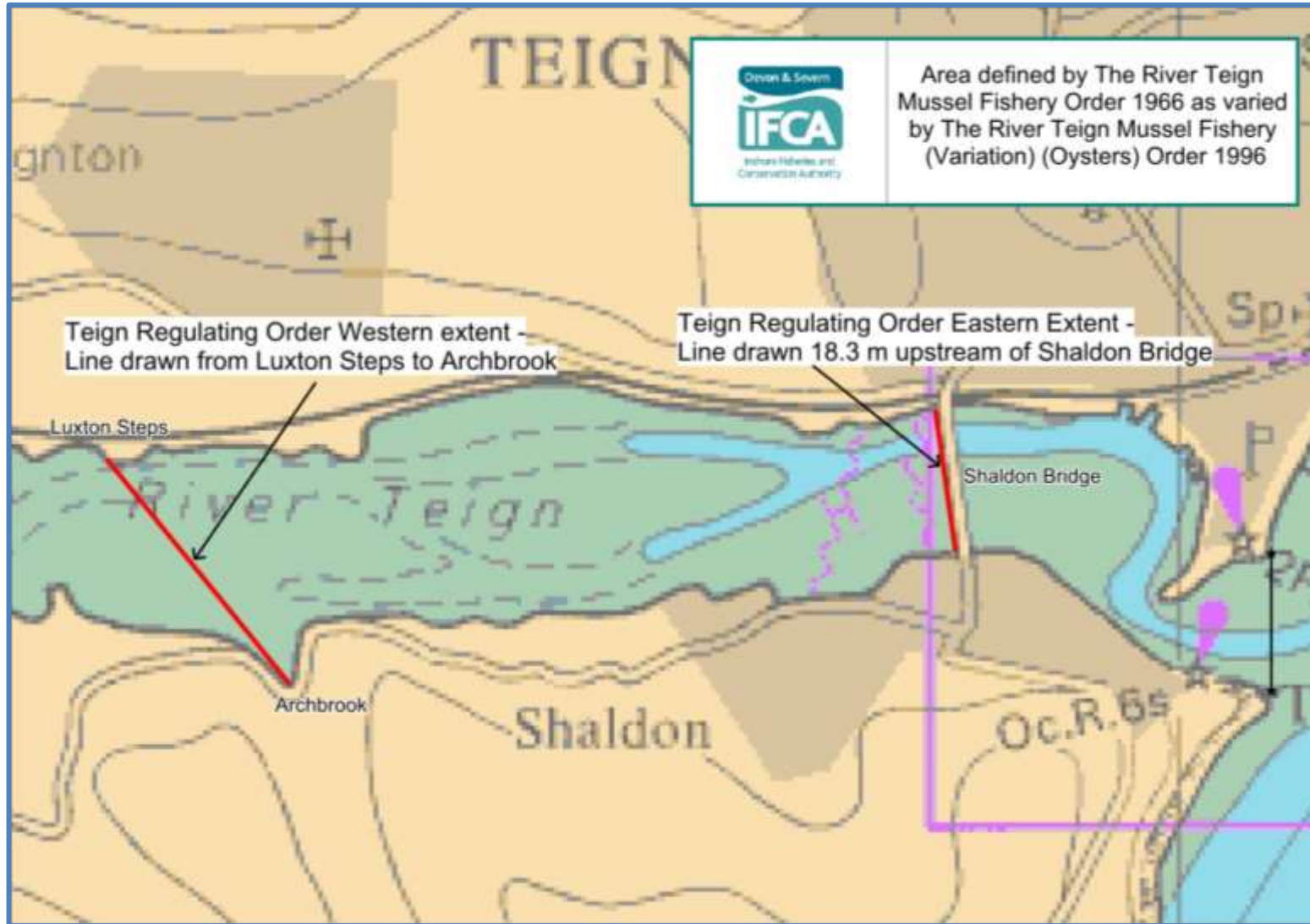
Area 2

Point Number	Latitude			Longitude		
8	50°	37.381'	N	003°	26.127'	W
9	50°	37.388'	N	003°	25.818'	W
10	50°	37.157'	N	003°	26.112'	W
11	50°	37.159'	N	003°	25.796'	W

Area 3. The closed area is plotted sequentially from Point 12 to Point 14 then returning to Point 12. The landward boundary follows Mean High Water.

Point Number	Latitude			Longitude		
12	50°	36.630'	N	003°	25.845'	W
13	50°	36.598'	N	003°	26.158'	W
14	50°	36.740'	N	003°	26.701'	W

Annex 2 River Teign – Teign Estuary Area defined by The River Teign Mussel Fishery Order 1966 as varied by The River Teign Mussel Fishery (Variation) (Oysters) Order 1996



Annex 3 Salcombe Harbour

Salcombe Estuary Demersal Mobile fishing Area for dredging of scallops subject to the conditions described in section 6 of the Mobile Fishing Permit Category Estuaries:

Northern Limit Line A drawn between:	Latitude			Longitude		
Snapes Point	50°	14.445'	N	003°	45.534'	W
Scoble Point	50°	14.416'	N	003°	45.349'	W

Southern Limit Line B drawn between:	Latitude			Longitude		
Woodville Rocks	50°	13.884'	N	003°	46.456'	W
Ager Point	50°	13.850'	N	003°	46.025'	W

Zones A & B (areas of seagrass protection) where no scallop dredging can take place:

ZONE A						
Point Number	Latitude			Longitude		
1	50°	14.037'	N	003°	45.878'	W
2	50°	14.039'	N	003°	45.934'	W
3	50°	13.860'	N	003°	46.148'	W
4	50°	13.850'	N	003°	46.025'	W

ZONE B						
Point Number	Latitude			Longitude		
5	50°	14.189'	N	003°	45.977'	W
6	50°	14.174'	N	003°	45.932'	W
7	50°	13.871'	N	003°	46.292'	W
8	50°	13.884'	N	003°	46.456'	W
9	50°	13.960'	N	003°	46.196'	W
10	50°	13.980'	N	003°	46.147'	W
11	50°	14.019'	N	003°	46.109'	W
12	50°	14.030'	N	003°	46.109'	W

