

## Gillnet and Trammel Net Gear Description Form

<b>Vessel name</b>	<b>Registration</b>	<b>Date</b>	<b>Location</b>	<b>Recorded by</b>
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### NET INFORMATION

<b>TYPE :</b> Gillnet [ ] 1 Trammel net [ ] 2 <b>Note:</b> For trammel nets fill 1 form for both the interior and exterior layers, and add to the data if it has 2 outside layers or just one <b>VERTICAL LOCATION:</b> Surface [ ] 1 Mid-water [ ] 2 Bottom [ ] 3 <b>SETTING MODE:</b> Drifting [ ] 1 Anchored [ ] 2 Staked [ ] 3 Sweeping [ ] 4 <b>NET OPERATION:</b> Manual [ ] 1 Mechanical [ ] 2 <b>NET CONFIGURATION:</b> — [ ] 1 ) [ ] 2 O [ ] 3 ▢ [ ] 4 N [ ] 5 Λ [ ] 6	<b>DIMENSIONS FOR EACH PANEL</b> Length: _____ meter/fathom Length after hanging: _____ meter/fathom Hanging ratio: Float line _____ Lead line _____ Height: _____ meter/mesh Tie down line: Yes...Height _____ m No [ ] <b>No. OF PANELS FISHED:</b> _____
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<b>TOTAL SURFACE NET:</b> Length: _____ m Height: _____ m
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<b>MESH:</b> Size: _____ cm/in Diameter: _____ mm/in Color: _____
Twine material: _____ No.: _____ Denier: _____ No. meshes in bridges: _____

FLOAT LINE	FLOATS	LEAD LINE
Material: _____	Total No.: _____	Material: _____
Code No.: _____	Material: _____	Code No.: _____ Diameter: _____ mm/in
Diameter: _____ mm/in	Length: _____ cm Height: _____ cm	Color: _____
Color: _____	Color: _____	Weight: _____ Kg per meter
Bridge length: _____ m	Shape: _____	Unit weight: _____ grams/No. per Kg
Ropes in line: 1 [ ] 2 [ ]	Distance between floats: _____ m	Distance between weights: _____ m
		Ropes in line: 1 [ ] 2 [ ]

### FISHING CHARACTERISTICS

Main fishing ground: _____ Most common fishing depth: _____ m Most common fishing period: From: _____ To: _____ Tide during set: _____ Beach slope: _____	Bait in net: Yes [ ] No [ ] Drive-in net: Yes [ ] No [ ] Net patrolled: Yes [ ] No [ ] Angle net-coast: _____ Parallel [ ] 1 Perpendicular [ ] 2 45 degrees [ ] 3
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### CATCH INFORMATION

### PREDATION ON CATCH BY:

Main species captured (sort by importance)	Species (sort by importance) Entangled in net?
1) _____	1) _____ Yes [ ] No [ ]
2) _____	2) _____ Yes [ ] No [ ]
3) _____	3) _____ Yes [ ] No [ ]
4) _____	4) _____ Yes [ ] No [ ]
5) _____	5) _____ Yes [ ] No [ ]

### COMMENTS:


