

WCS_FishCatch_Kenya

WCS Fishlanding Monitoring

Good day, my name is _ , and I represent the Wildlife Conservation Society in Kenya. I am conducting a survey on fish landing/catch, and I would like to invite you to participate. I will explain the project to you and you can decide whether you would like to participate

☐ Yes

☐ No

-

latitude (x.y °)



longitude (x.y °)



altitude (m)



accuracy (m)



Date

yyyy-mm-dd

BMU

Identify BMU

- ☐ Jimbo

☐ Wasini

☐ Majoreni

☐ Mwaepe

☐ Rigata

☐ Kuruwitu

☐ Nyali

☐ Marina

☐ -

☐ -

☐ -

☐ -
- ☐ Vanga

☐ Mkwiro

☐ Tradewinds

☐ Mvuleni

☐ Gazi

☐ Kijangwani

☐ Reef

☐ Kanamai

☐ -

☐ -

☐ -

☐ -
- ☐ Kibuyuni

☐ Shimoni

☐ Waa

☐ Mwanyaza

☐ Vipingo

☐ Kenyatta

☐ Mtwapa

☐ Bureni

☐ -

☐ -

☐ -

Name of observer

Fishing ground

Name of fishing ground

Gear type

- ☐ Gillnet

☐ Handline

☐ Beachseine

☐ Other nets
- ☐ Setnet

☐ Speargun

☐ Ringnet

☐ Fence trap
- ☐ Traps

☐ Monofilament

☐ Reefseine

☐ Hook and stick

Number of fishers



Number of boats



Fish categories (kg)

Rabbitfish large (kg)



Rabbitfish small (kg)



Scavengers large (kg)



Scavengers small (kg)



Parrotfish large (kg)



Parrotfish small (kg)



Octopus large (kg)



Octopus small (kg)



Lobster large (kg)



Lobster small (kg)



Mixed catch large (kg)



Mixed catch small (kg)



Goatfish large (kg)



Goatfish small (kg)



Pelagics large (kg)



Pelagics small (kg)



Shark large (kg)



Shark small (kg)



Ray large (kg)



Ray small (kg)



Total catch (kg)

