SEA: Fisheries and Aquaculture

F	I	N	G	O
Commercial Fishery	certification	snook	nursery	bycatch
seafood	catch limits	ecology	biosecurity	aquaculture
spawn	fisheries	MOTE MARINE FREE	aquaponics	ammonia
Recirculating Aquaculture System (RAS)	overfishing	die off	sustainable	breeding
probiotic	genotype	stock enhancement	Harmful Algal Blooms	fry

Mote Marine Laboratory & Aquarium
https://bingobaker.com#66d8dd231c30aac1

SEA: Fisheries and Aquaculture

F	I	N	G	O
Commercial Fishery	biosecurity	hatchery	catch limits	Recirculating Aquaculture System (RAS)
certification	fisheries	genotype	Florida Red Tide	ammonia
bycatch	seafood		probiotic	nursery
ecology	aquaculture	breeding	overfishing	antibiotic resistance
spawn	snook	stock enhancement	Harmful Algal Blooms	acoustics

SEA: Fisheries and Aquaculture

F	I	N	G	O
breeding	probiotic	seafood	hatchery	genotype
sustainable	stock enhancement	overfishing	catch limits	certification
acoustics	Florida Red Tide	FREE	spawn	biosecurity
ammonia	snook	aquaculture	nursery	aquaponics
antibiotic resistance	bycatch	fisheries	fry	Commercial Fishery

SEA: Fisheries and Aquaculture

F	I	N	G	O
nursery	die off	biosecurity	snook	acoustics
genotype	tagging	aquaponics	sustainable	spawn
breeding	hatchery	MOTE MARINE FREE	Commercial Fishery	catch limits
overfishing	Harmful Algal Blooms	stock enhancement	Florida Red Tide	seafood
bycatch	Recirculating Aquaculture System (RAS)	fisheries	ecology	ammonia

SEA: Fisheries and Aquaculture

F	I	N	G	O
Commercial Fishery	Recirculating Aquaculture System (RAS)	nursery	ammonia	probiotic
Florida Red Tide	ecology	tagging	stock enhancement	hatchery
aquaculture	antibiotic resistance	MOTE MARINE FREE	fry	fisheries
breeding	overfishing	biosecurity	Harmful Algal Blooms	certification
acoustics	aquaponics	sustainable	snook	seafood

SEA: Fisheries and Aquaculture

F	I	N	G	O
antibiotic resistance	acoustics	fry	overfishing	stock enhancement
tagging	catch limits	bycatch	snook	Florida Red Tide
breeding	die off	MOTE MARINE FREE	nursery	certification
seafood	spawn	fisheries	biosecurity	ecology
Commercial Fishery	aquaculture	hatchery	probiotic	genotype

SEA: Fisheries and Aquaculture

F	I	N	G	O
ecology	breeding	Florida Red Tide	snook	sustainable
seafood	ammonia	hatchery	Commercial Fishery	nursery
fisheries	acoustics	MOTE MARINE FREE	Harmful Algal Blooms	Recirculating Aquaculture System (RAS)
probiotic	aquaponics	tagging	antibiotic resistance	certification
die off	catch limits	fry	spawn	aquaculture

SEA: Fisheries and Aquaculture

F	I	N	G	O
die off	antibiotic resistance	catch limits	probiotic	snook
seafood	spawn	fry	hatchery	acoustics
biosecurity	ecology	MOTE MARINE FREE	genotype	aquaponics
Harmful Algal Blooms	tagging	fisheries	nursery	certification
stock enhancement	overfishing	breeding	sustainable	Recirculating Aquaculture System (RAS)

SEA: Fisheries and Aquaculture

F	I	N	G	O
acoustics	aquaculture	tagging	overfishing	nursery
stock enhancement	certification	spawn	hatchery	Florida Red Tide
probiotic	ammonia	MOTE MARINE FREE	seafood	bycatch
aquaponics	Commercial Fishery	Recirculating Aquaculture System (RAS)	biosecurity	catch limits
die off	fry	snook	ecology	fisheries

SEA: Fisheries and Aquaculture

F	I	N	G	O
nursery	overfishing	antibiotic resistance	fry	bycatch
die off	Harmful Algal Blooms	aquaculture	fisheries	Commercial Fishery
sustainable	aquaponics	MOTE MARINE FREE	Recirculating Aquaculture System (RAS)	hatchery
seafood	Florida Red Tide	certification	ecology	catch limits
snook	probiotic	biosecurity	acoustics	ammonia

Call List

Use this randomly generated list as your call list when playing the game. There is no need to say the BINGO column name. Place some kind of mark (like an X, a checkmark, a dot, tally mark, etc) on each cell as you announce it, to keep track. You can also cut out each item, place them in a bag and pull words from the bag.

1 hatchery	2 die off	3 Harmful Algal Blooms	4 biosecurity	5 snook	6 tagging	7 acoustics
8 stock enhancement	9 Florida Red Tide	10 certification	11 bycatch	12 Commercial Fishery	13 overfishing	14 aquaponics
15 catch limits	16 ammonia	17 fisheries	18 Recirculating Aquaculture System (RAS)	19 seafood	20 probiotic	21 genotype
22 nursery	23 antibiotic resistance	24 ecology	25 aquaculture	26 spawn	27 sustainable	28 breeding
29 fry						