

Data Field	Reference (CMM 1.03)	Data Type	Example	Additional Explanation
Vessel flag	Annex 6 part 2(a)	ISO 3-alpha country code	AUS	The Flag State or member the vessel was registered with during this fishing
Vessel name	Annex 6 part 2(b)	Capitalised Free text	FV. EAGLE	The vessel name at the time the fishing took place
Vessel call sign	Annex 6 part 2(c)	Free text and/or numeric	AXA1552	The call sign of the vessel
Vessel Reg No	Annex 6 part 2(d)	Free text and/or numeric	7767	The registration number issued to the vessel by the flag state
Lloyd's/ IMO Number (if allocated)	Annex 7 part 2(e)	Vessel identifying 7 digit number	1234567	The unique identifier assigned to the ship by IHS Fairplay
Set start date and time (UTC)	Annex 6 part 2(e) & (f); Annex 9 part 1	Coordinated Universal Time (UTC)	2003-Jul-17T13:10:00	The date/time at the start of the set.
Set end date and time (UTC)	Annex 6 part 2(g) & (h); Annex 9 part 1	Coordinated Universal Time (UTC)	2003-Jul-17T17:30:00	The date/time at the end of the set.
Set start position: latitude	Annex 6 part 2(i); Annex 9 part 2	Decimal degrees	-43.2	The position of the start of the set (1/10 th degree resolution)
Set start position: longitude	Annex 6 part 2(i); Annex 9 part 2	Decimal degrees	-86.2	The position of the start of the set (1/10 th degree resolution)
Set end position: latitude	Annex 6 part 2(j); Annex 9 part 2	Decimal degrees	-43.4	The position of the end of the set (1/10 th degree resolution)
Set end position: longitude	Annex 6 part 2(j); Annex 9 part 2	Decimal degrees	-86.5	The position of the end of the set (1/10 th degree resolution)
Intended target species	Annex 6 part 2(k); Annex 9 part 3(a)	Species code (FAO 3-alpha code)	WHA	The species that the fishing operation was aiming to catch
Depth at start of set (m)	Annex 6 part 2(l); Annex 9 part 4b	Numeric	600	The distance from the seabed to the ocean surface, taken at the start of fishing
Depth at end of set (m)	Annex 6 part 2(m); Annex 9 part 4b	Numeric	600	The distance from the seabed to the ocean surface, taken at the start of fishing
Total number of hooks in the set	Annex 6 part 2(n)	Numeric	10000	The number of hooks used on this set
Number of hooks lost	Annex 6 part 2(o)	Numeric	10000	The number of hooks lost during this set
Type of hooks used	Annex 6 part 2(p)	Free text	4/0 H type	A description of the type of hook used during this set
Type of leader used	Annex 6 part 2(q)	Free text	Steel	A description of the type of leader used during this set
Total number of line lifts in the set	Annex 6 part 2(r)	Numeric	2	The number of line lifts made during this set
Type of bait used	Annex 6 part 2(s)	Free text	Squid	A description of the type of bait used in this fishing operation
Marine mammal/ seabird/ reptile bycatch (Yes - Y or No - N or Unknown - U)	Annex 6 part 2(v)	"Y", "N" or "U"	N	Records whether any marine mammal/seabird or reptiles were caught during this fishing operation
Species code (FAO 3-alpha code)	Annex 6 part 2(t) & (u); Annex 9 part 3(a)	Species code (FAO 3-alpha code)	WRF	The species that was retained or discarded as a result of this fishing operation
Retained: Live weight (kg)	Annex 6 part 2(t); Annex 9 part 4a	Numeric	3000	An estimation of the catch retained onboard (in kilograms live weight for the species above)
Discarded: Live weight (kg)	Annex 6 part 2(u); Annex 9 part 4a	Numeric	25	An estimation of the amount of living resources that were discarded (in kilograms for the species above)

Note: A single line catching 5 different species should be reported as 5 rows of data. Similarly, 3 lines catching 5 different species should be reported as 15 rows.