

Drop/dahn lining fishing activity data

Data Field	Reference (CMM-02)	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)		Vessel identifying 7 digit number	1234567	The unique identifier assigned to the ship by IHS Fairplay (if allocated). This is not required in the standards, but uniquely identifies the vessel, ensuring correct collection of data.
Set start date and time (UTC)	Annex 6 part 2(e); Annex 8 part 1	Datetime format YYYY-MON-DDThh:mm:ss	2017-Jul-17T13:10:00	The date/time (UTC) at the start of the set.
Set end date and time (UTC)	Annex 6 part 2(e); Annex 8 part 1	Datetime format YYYY-MON-DDThh:mm:ss	2017-Jul-17T17:30:00	The date/time (UTC) at the end of the set.
Start of set position: latitude	Annex 6 part 2(g); Annex 8 part 2	Decimal degrees	-43.2	The position of the start of the set . Southern latitudes should be indicated by the use of negative decimal degree values (1/10 th degree resolution).
Start of set position: longitude	Annex 6 part 2(g); Annex 8 part 2	Decimal degrees	-86.2	The position of the start of the set (1/10 th degree resolution)
End of set position: latitude	Annex 6 part 2(h); Annex 8 part 2	Decimal degrees	-43.4	The position of the end of the set (1/10 th degree resolution)
End of set position: longitude	Annex 6 part 2(h); Annex 8 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(i); Annex 8 part 3a	Species code (FAO 3-alpha code)	WHA	The species that the fishing operation was aiming to catch (using FAO code http://www.fao.org/fishery/collection/asfis/en)
Depth at start of set (m)	Annex 6 part 2(j); Annex 8 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(k); Annex 8 part 4b	Numeric	600	The distance from the seabed to the ocean surface, taken at the end of fishing
Total number of hooks in the set	Annex 6 part 2(l)	Numeric	10000	The number of hooks used on this set
Number of hooks lost	Annex 6 part 2(m)	Numeric	10000	The number of hooks lost during this set
Type of hooks used	Annex 6 part 2(n)	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(o)	Free text	Steel	A description of the type of leader used during this set
Total no. of line lifts in the set	Annex 6 part 2(p)	Numeric	2	The number of line lifts made during this set
Type of bait used	Annex 6 part 2(q)	Free text	Squid	A description of the type of bait used in this fishing operation

Incidental Captures of Species of Concern (Marine mammal/Bird/Reptile/Other) (Yes - Y or No - N or Unknown - U)	Annex 6 part 2(t)	"Y", "N" or "U"	N	Records whether any marine mammals, seabirds, reptiles or other species of concern (as listed in Annex 14 of CMM 02) were caught during this fishing operation
Species code (FAO 3-alpha code)	Annex 6 part 2(r) & (s); Annex 8 part 3a	Species code (FAO 3-alpha code)	WRF	The species that was retained or discarded as a result of this fishing operation (using FAO code http://www.fao.org/fishery/collection/asfis/en)
Retained: Live weight (kg)	Annex 6 part 2(r); Annex 8 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(s); Annex 8 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.