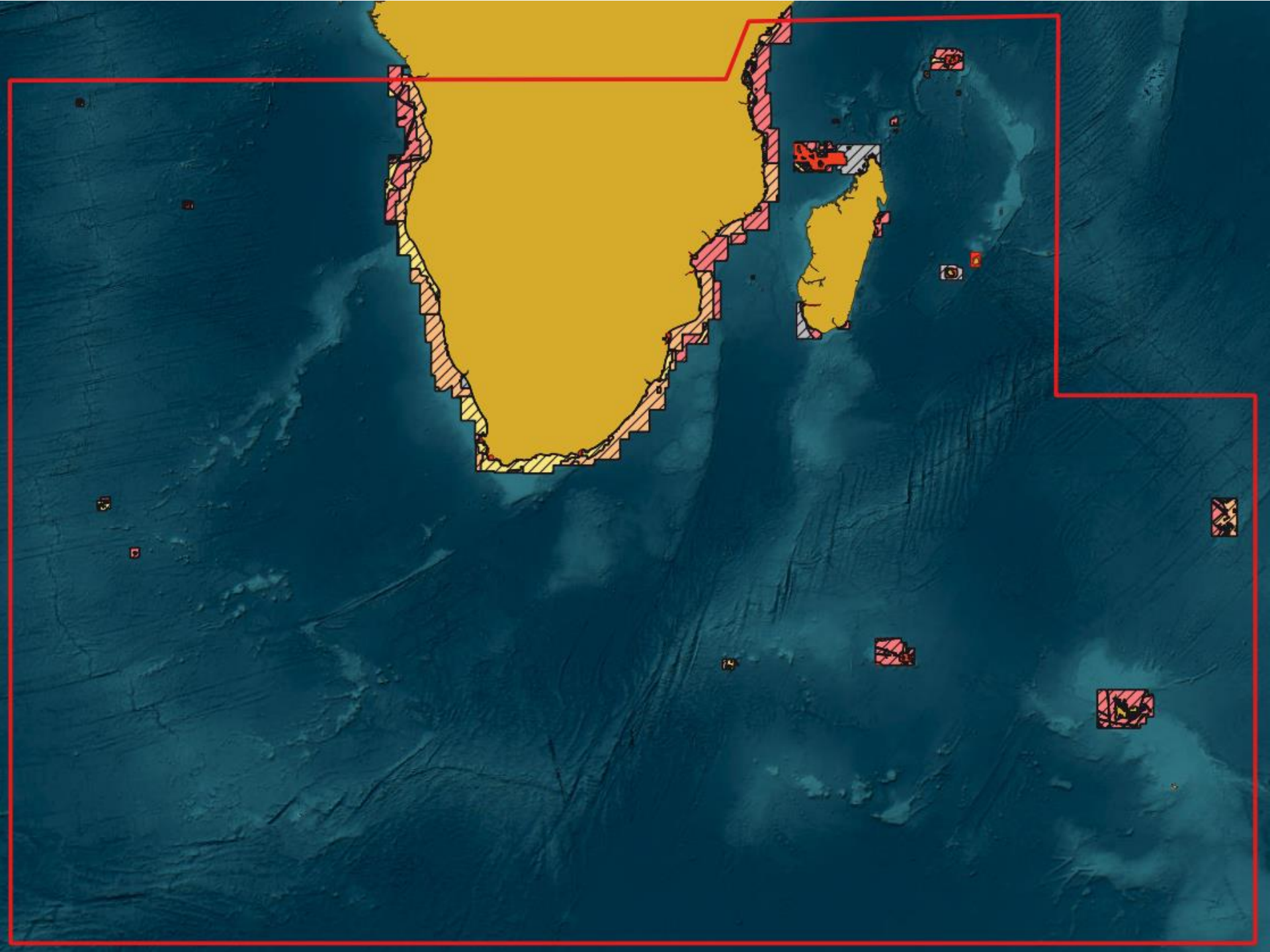UB3

(Without UB4 & UB5)

Coverage

- 1-A1
- 2-A2
- 3-B
- 4-C
- 5-D
- 6-U
- N/A

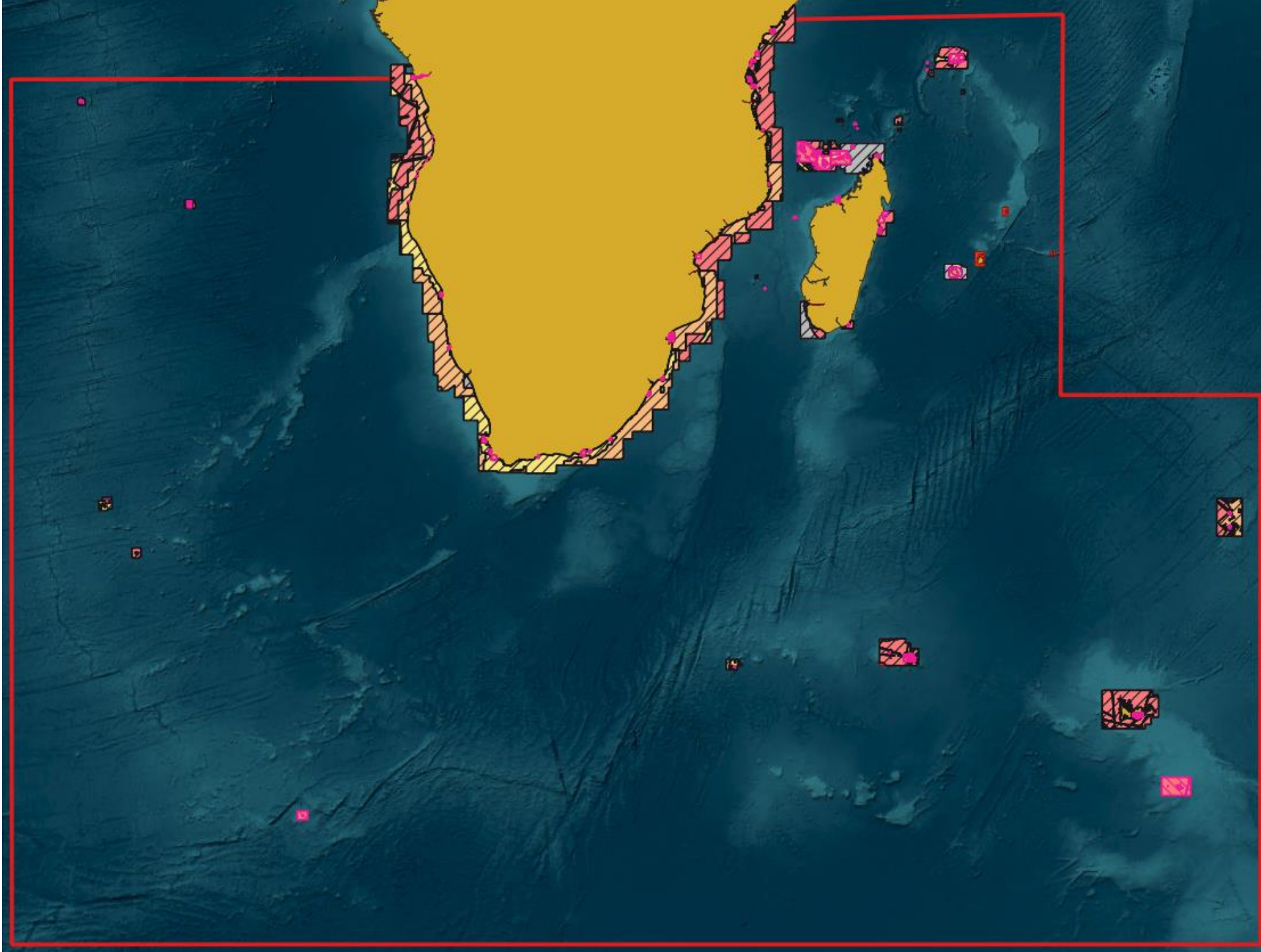SPI 1.2.2 Region H

Sources :
ICENC & PRIMAR files
July 2023

IHO
International
Hydrographic
Organization

UB3
+UB4

Coverage

- 1-A1
- 2-A2
- 3-B
- 4-C
- 5-D
- 6-U
- N/A

SPI 1.2.2 Region H

Sources :
ICENC & PRIMAR files
July 2023

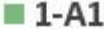IHO International Hydrographic Organization

Legend

UB3	(black diagonal hatch)
+UB4	(red diagonal hatch)
+UB5	(purple cross hatch)
Coverage	

- 1-A1
- 2-A2
- 3-B
- 4-C
- 5-D
- 6-U
- N/A

SPI 1.2.2 Region H

Sources :
ICENC & PRIMAR files
July 2023

With CATZOC

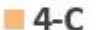Without CATZOC

SPI 1.2.2 Region H

Sources :
ICENC & PRIMAR files
July 2023

IHO International Hydrographic Organization

With CATZOC

Without CATZOC

SPI 1.2.2 Region H

Sources :
ICENC & PRIMAR files
July 2023
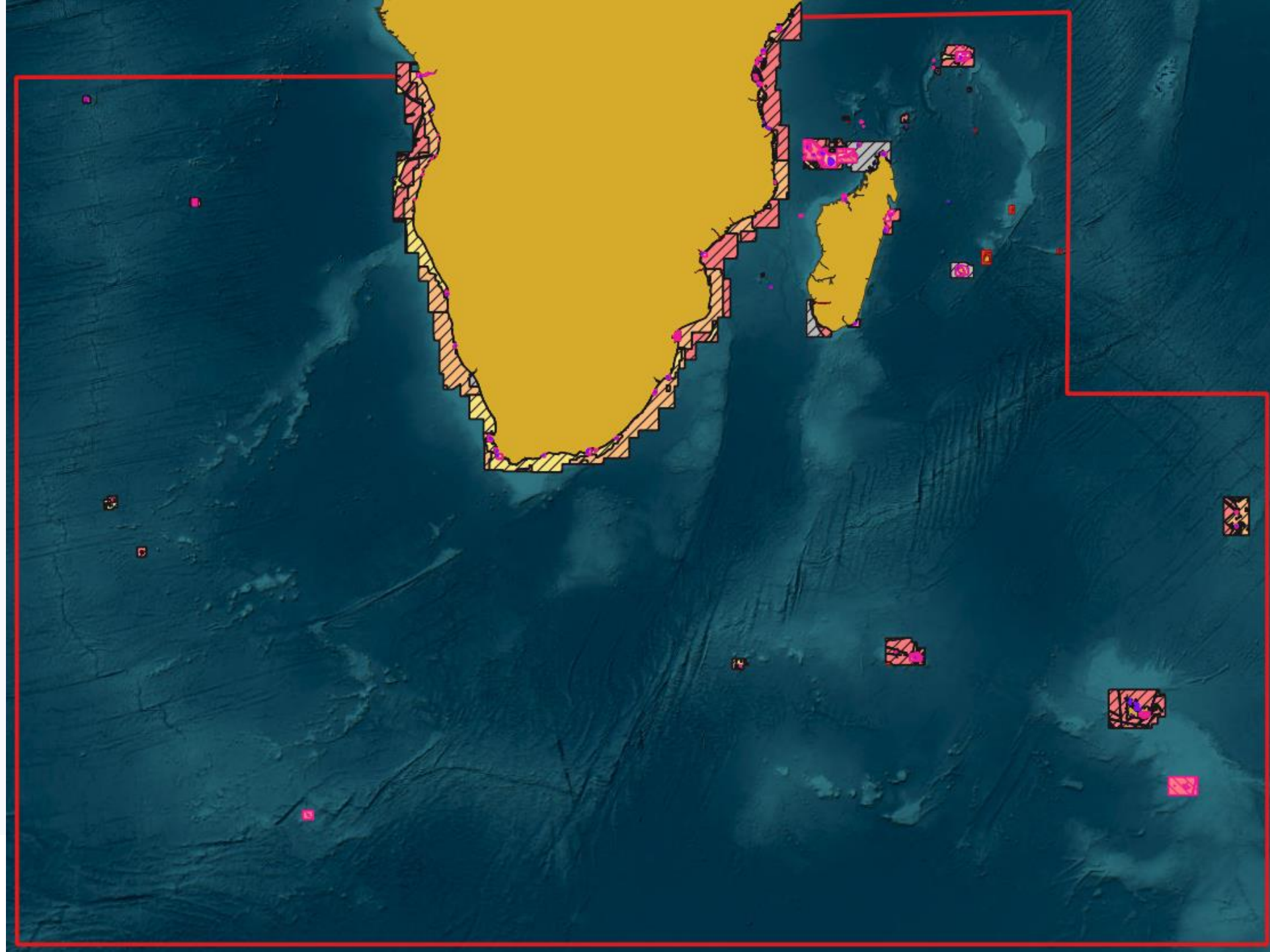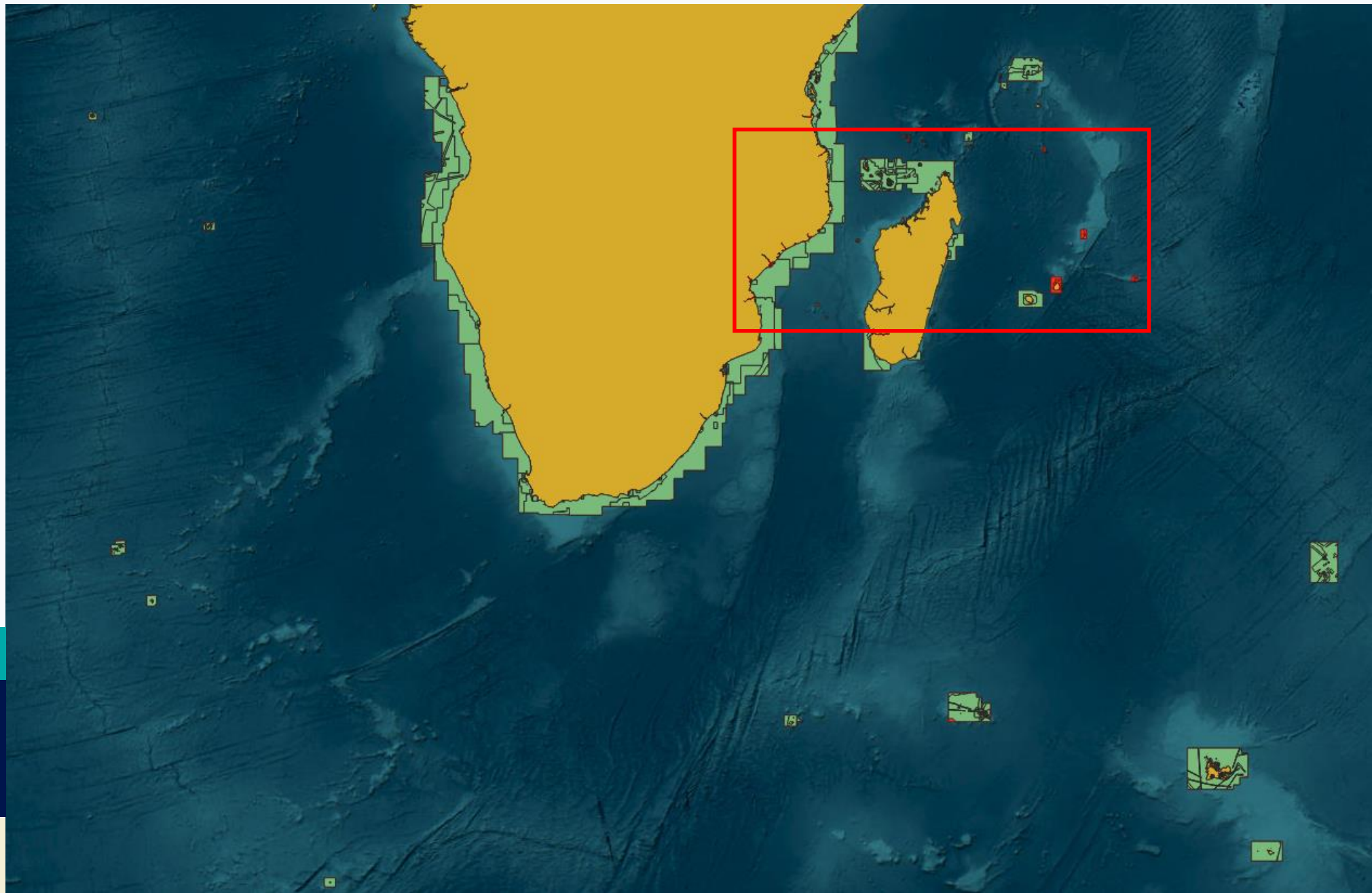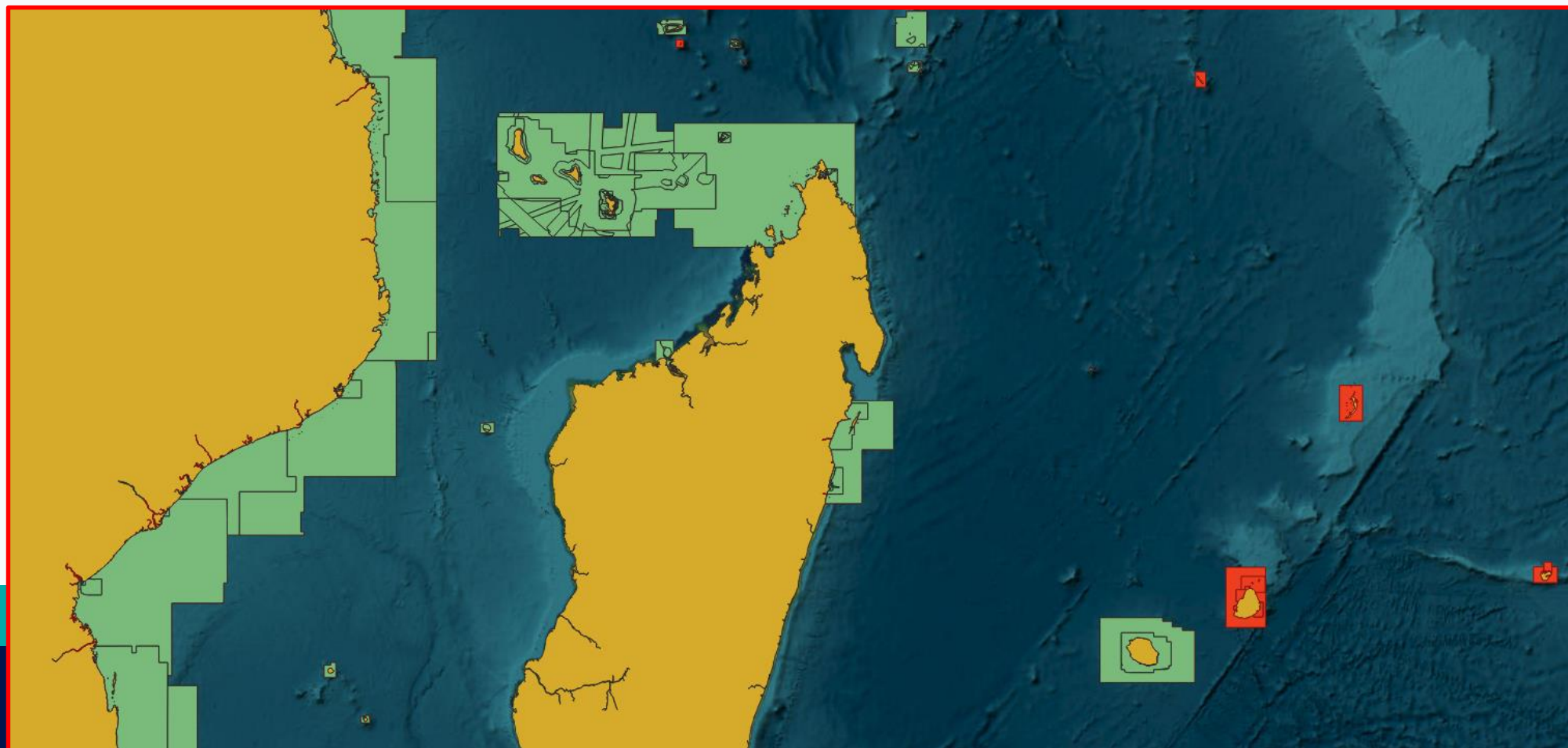
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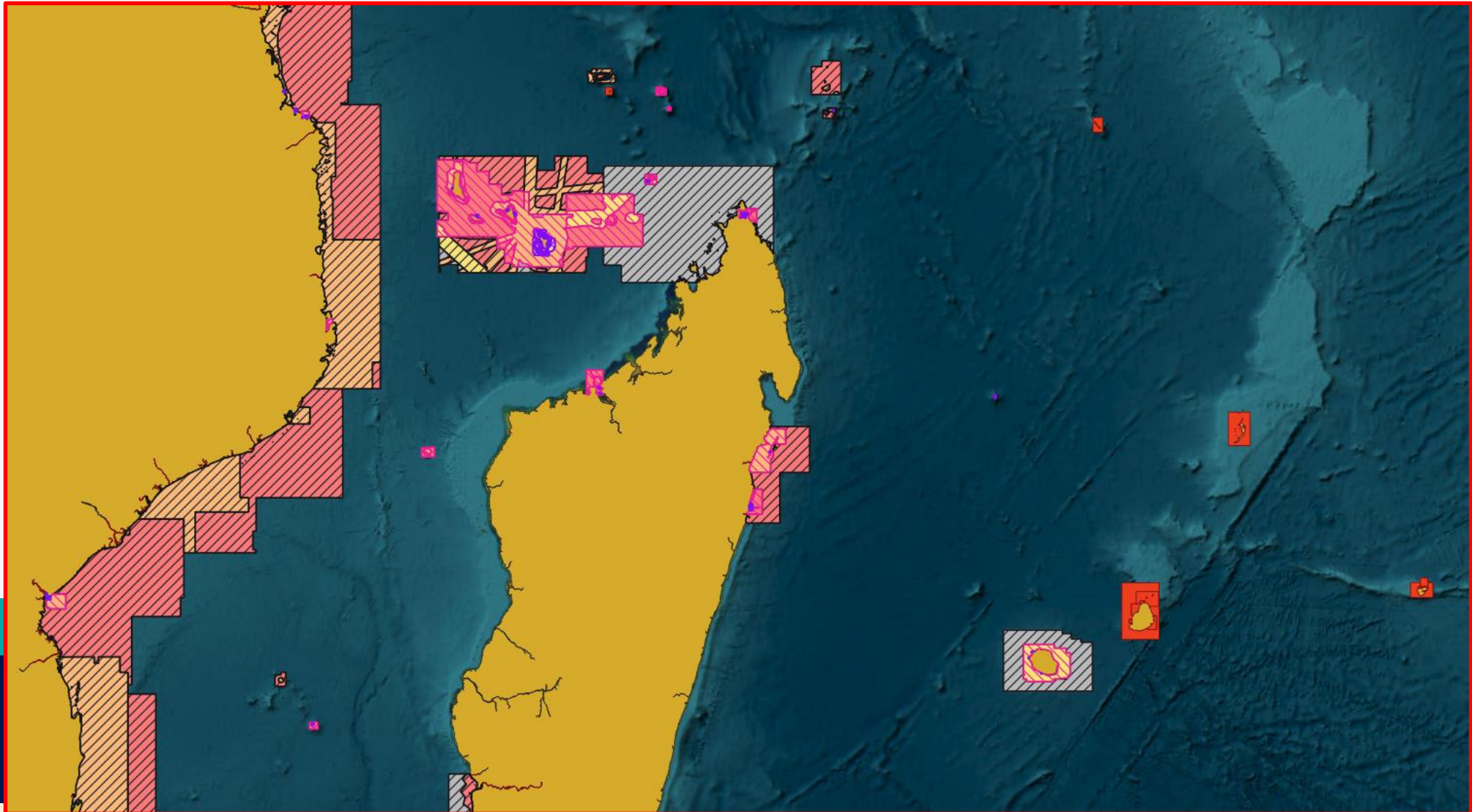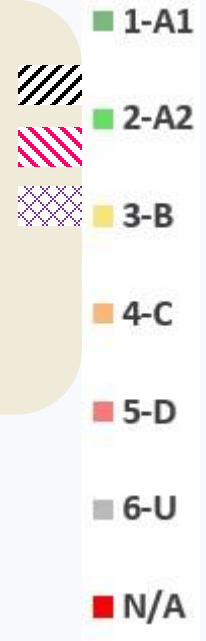Hydrographic
Organization

UB3
+UB4
+UB5

Coverage

1-A1
2-A2
3-B
4-C
5-D
6-U
N/A

SPI 1.2.2 Region H

Sources :
ICENC & PRIMAR files
July 2023

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International
Hydrographic
Organization

% Surface	UB	\multicolumn{6}{c	}{CATZOC}			UB
		1-A1	2-A2	3-B	4-C	5-D	6-U	Total	N/A	
CATZOC / ENC	3	0.0%	0.0%	13.9%	34.9%	39.4%	6.0%	94.3%	5.7%	COASTAL
	4	0.2%	0.9%	18.5%	18.7%	56.9%	0.9%	96.0%	4.0%	APPROACH
July 2023	5	0.8%	2.1%	22.3%	7.7%	20.2%	1.4%	54.5%	45.5%	HARBOUR
	Total	0.0%	0.1%	14.3%	33.6%	40.6%	5.6%	94.3%	5.7%	
SPI 1.2.2		88.6%					

H - SAIHC

SPI 1.2.2 : Percentage of navigationally significant areas (e.g. charted traffic separation schemes, anchorages and channels) for which the adequacy of the hydrographic knowledge is assessed through the use of appropriate quality indicators.
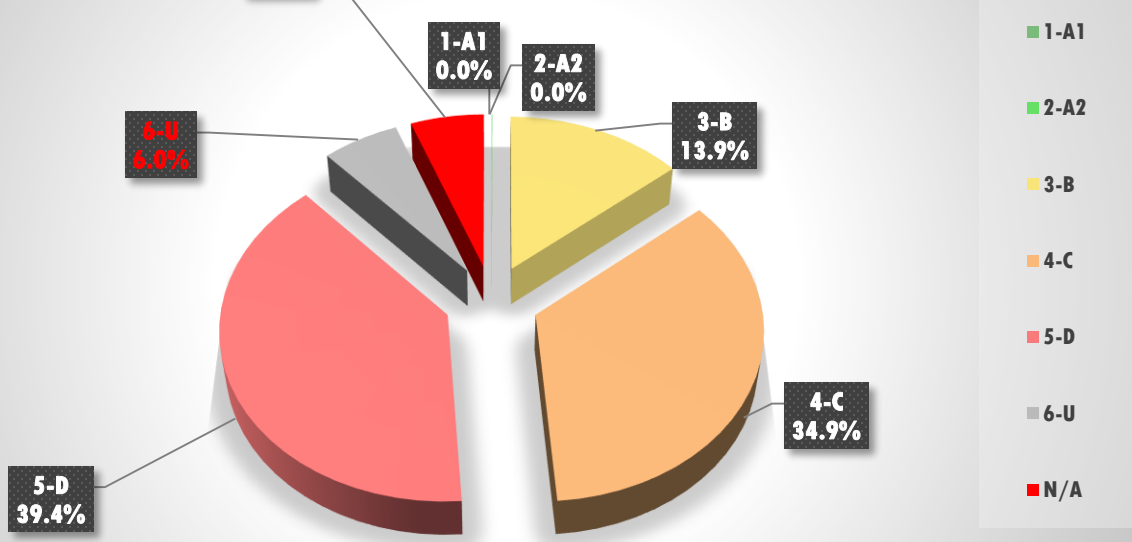
(CL23/2022)
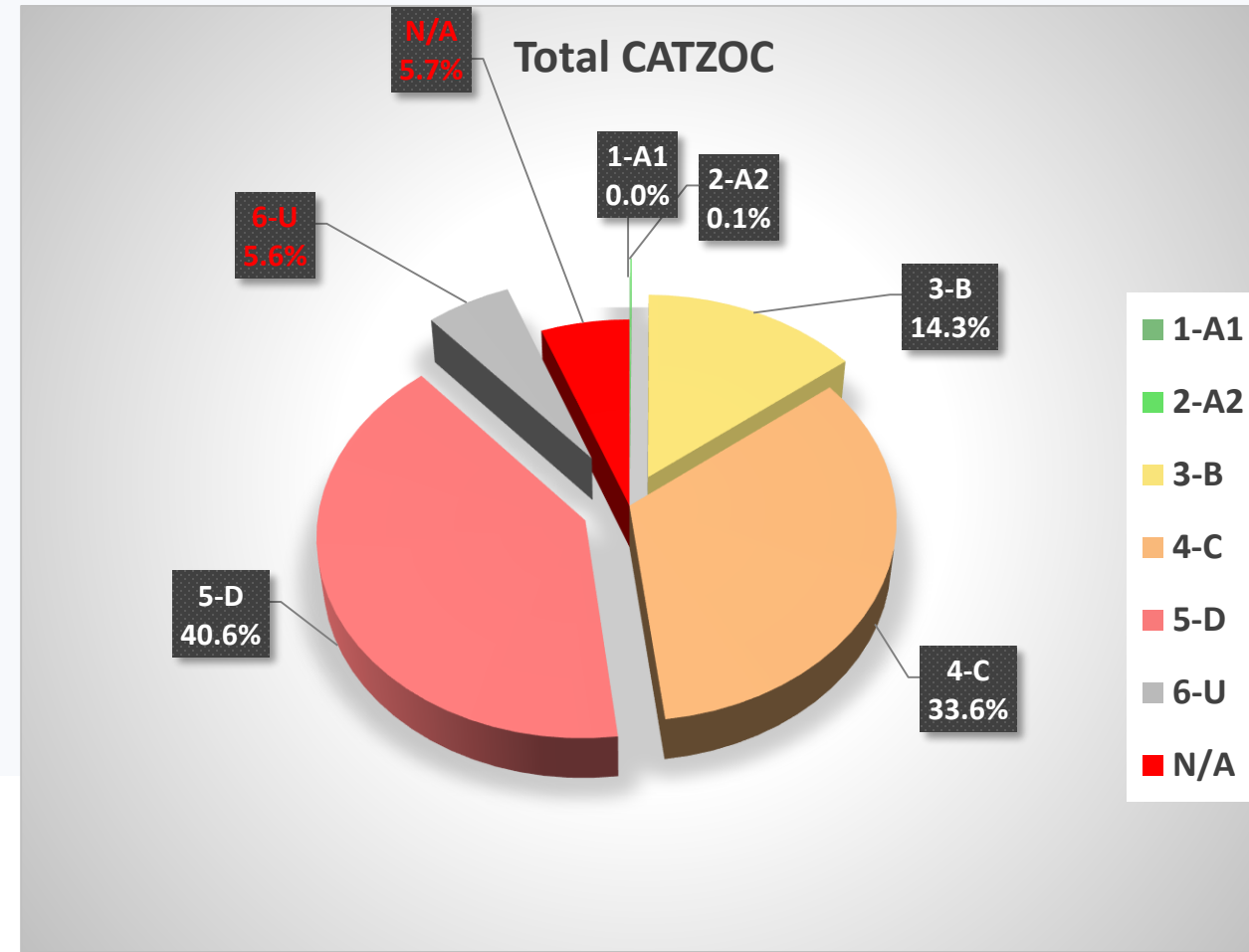
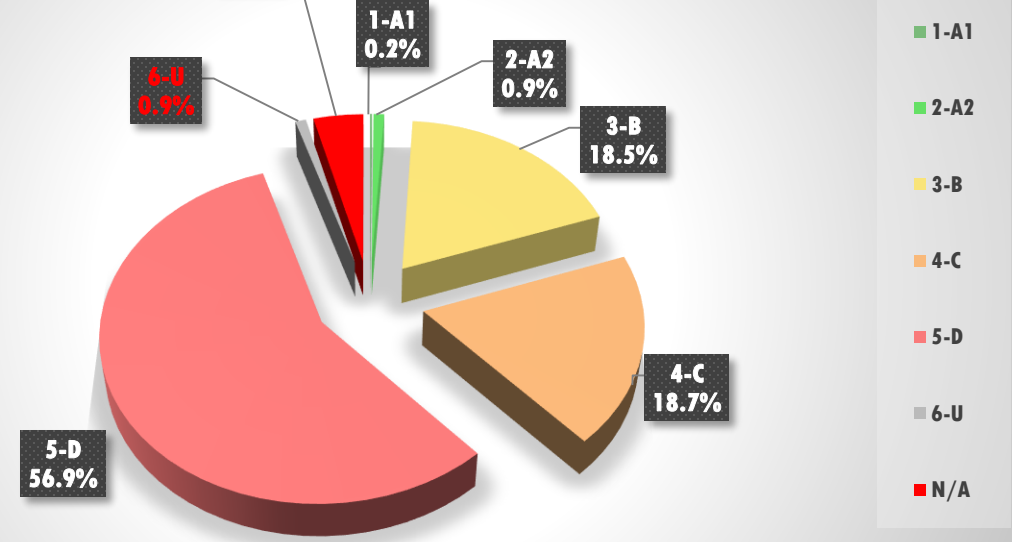**SPI 1.2.2 Region H**

Sources :
ICENC & PRIMAR files
July 2023

Total CATZOC

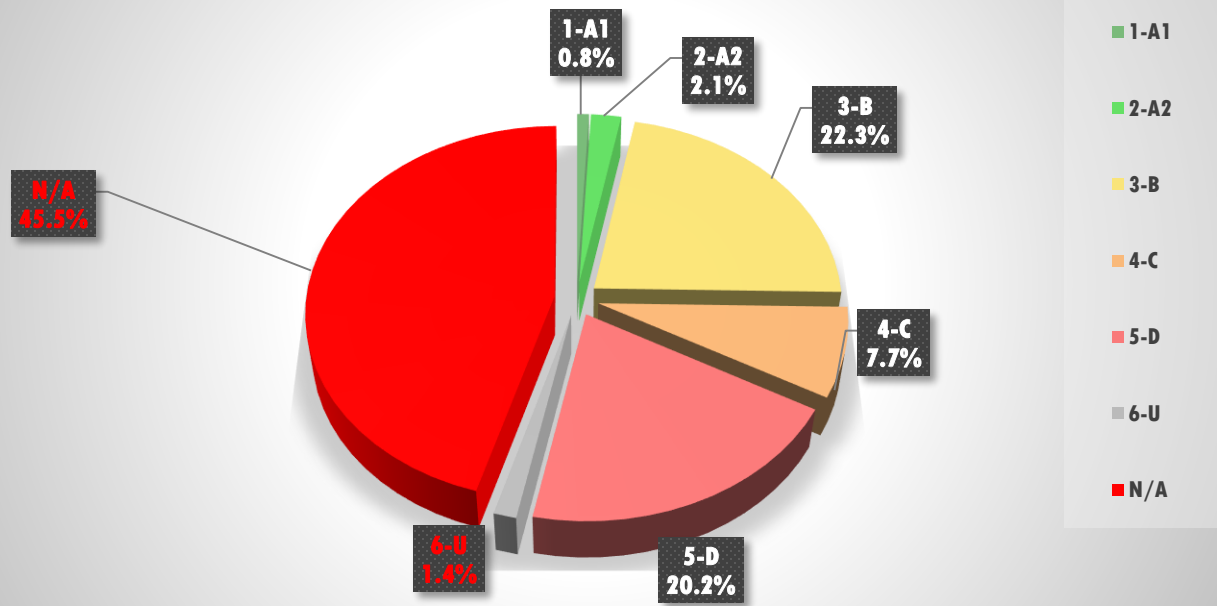| Legend	
1-A1	
2-A2	
3-B	
4-C	
5-D	
6-U	
N/A	

CATZOC / Usage Band 3

CATZOC / Usage Band 4

CATZOC / Usage Band 5

SPI 1.2.2 Region H

Sources :
ICENC & PRIMAR files
July 2023

IHO International Hydrographic Organization