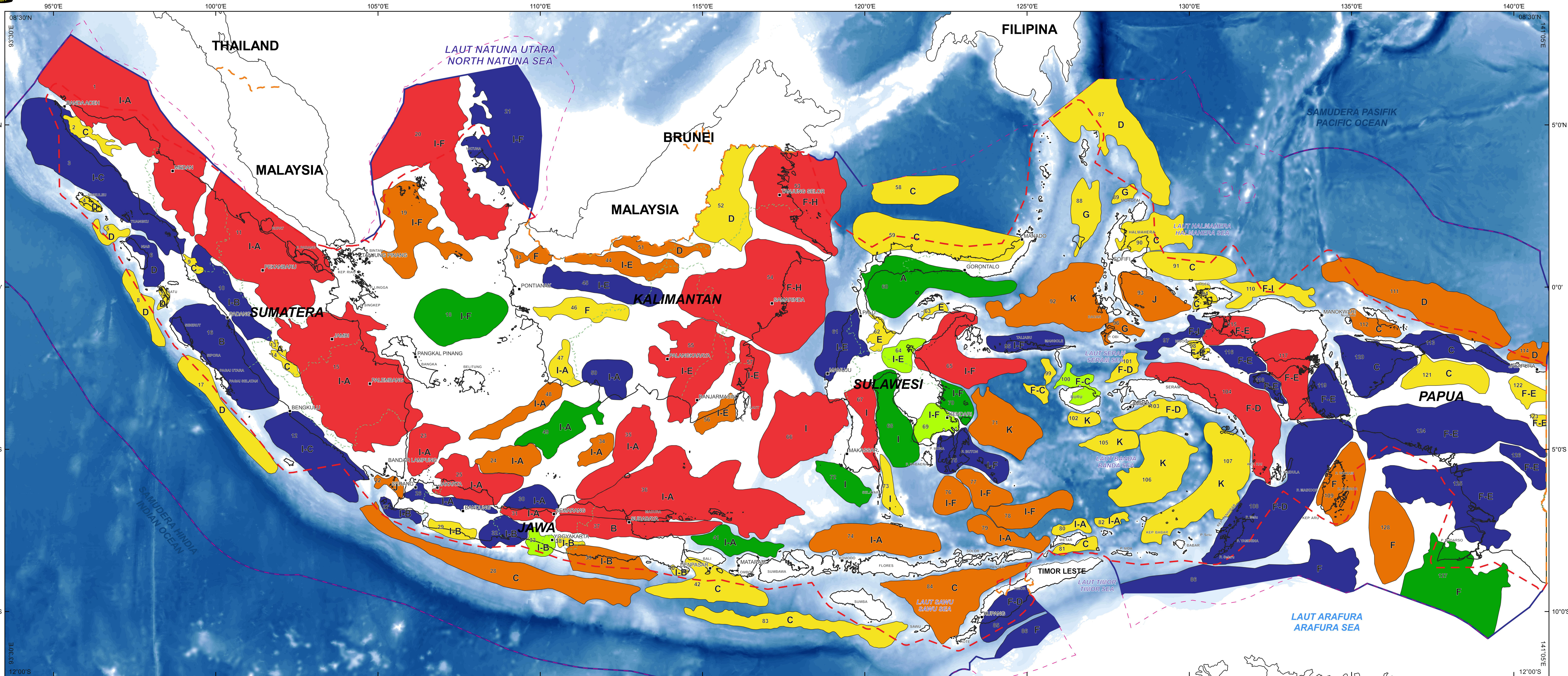


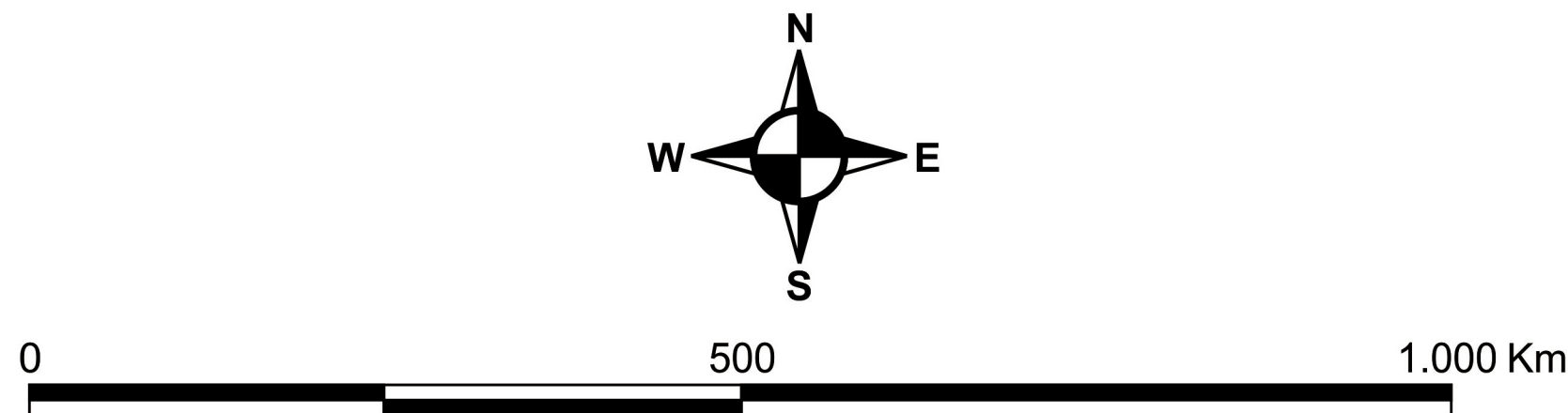


DAFTAR CEKUNGAN SEDIMEN DAN LUASANNYA
LIST OF SEDIMENTARY BASINS AND AREA OF BASINS

1. SUMATERA UTARA [134.196 km ²] (NORTH SUMATERA)	28. JAWA SELATAN [60.609 km ²] (SOUTH JAVA)	48. PANGKALANBUEN SELATAN [15.534 km ²] (SOUTH PANGKALANBUEN)
2. WOYLA [7.070 km ²]	29. JAWA BARAT SELATAN [7.206 km ²] (SOUTH-WEST JAVA)	49. BILLITON [24.540 km ²]
3. SIBOLGA [86.626 km ²]	30. JAWA TENGAH SELATAN [10.906 km ²] (SOUTH EMBALUH)	50. PEMBUANG [16.982 km ²]
4. SIMELEU [2.898 km ²]	31. JAWA TENGAH UTARA [10.906 km ²] (NORTH-CENTRAL JAVA)	51. EMBALUH SELATAN [12.056 km ²]
5. SIMELEUT [5.429 km ²]	32. BANYUMAS [13.208 km ²] (NORTH SERAYU)	52. EMBALUH UTARA [41.059 km ²] (NORTH EMBALUH)
6. NIAS [11.798 km ²]	33. JAWA TENGAH SELATAN [6.993 km ²] (SOUTH-CENTRAL JAVA)	53. TARAKAN [81.468 km ²]
7. TELO [2.147 km ²]	34. PATI [8.400 km ²] (NORTH-EAST JAVA)	54. KUTAI [130.970 km ²]
8. WUNGA [11.749 km ²]	35. BAWEAN [35.245 km ²] (NORTH-EAST JAVA)	55. BARITO [59.033 km ²]
9. BATANG NATAL [2.066 km ²]	36. JAWA TIMUR UTARA [118.249 km ²] (NORTH-EAST JAVA)	56. ASEH-ASEM [9.691 km ²]
10. OMBILIN [26.333 km ²]	37. KENDENG [30.278 km ²] (NORTH-EAST JAVA)	57. PASIR [20.148 km ²]
11. SUMATERA TENGAH [115.416 km ²] (CENTRAL SUMATERA)	38. WONOSARI [2.026 km ²] (NORTH-EAST JAVA)	58. CELEBES [23.835 km ²]
12. BENGKULU [48.571 km ²]	39. JAWA TIMUR SELATAN [23.377 km ²] (NORTH-EAST JAVA)	59. MINAHASA [63.266 km ²]
13. MENGKARANG [1.368 km ²]	40. BLAMBANGAN [1.211 km ²] (NORTH-EAST JAVA)	60. GORONTALO [54.732 km ²]
14. RAWAS [2.934 km ²]	41. BALI-LOMBOK UTARA [16.209 km ²] (NORTH BALI-LOMBOK)	61. LARIANG [27.196 km ²]
15. SUMATERA SELATAN [144.619 km ²] (SOUTH SUMATERA)	42. BALI-LOMBOK SELATAN [33.046 km ²] (SOUTH BALI-LOMBOK)	62. POSO [6.182 km ²]
16. MENTAWAI [61.534 km ²]	43. SINGKAWANG [5.613 km ²] (SOUTH BALI-LOMBOK)	63. AMPANA [1.990 km ²]
17. ENGANO [25.972 km ²]	44. KETUNGAI [18.873 km ²] (SOUTH BALI-LOMBOK)	64. TOMORI [10.365 km ²]
18. BANGKA [44.482 km ²]	45. MELAWI [28.025 km ²] (SOUTH BALI-LOMBOK)	65. BANGGAI [43.391 km ²]
19. NATUNA SELATAN [44.245 km ²] (SOUTH NATUNA)	46. NANGAPINOH [1.063 km ²] (SOUTH BALI-LOMBOK)	66. SELAT MAKASSAR [60.118 km ²] (MAKASSAR STRAIT)
20. NATUNA BARAT [105.456 km ²] (NORTH NATUNA)	47. PANGKALANBUEN UTARA [8.556 km ²] (NORTH PANGKALANBUEN)	67. SENGANG [16.945 km ²]
21. NATUNA TIMUR [85.063 km ²] (EAST NATUNA)	26. BOGOR [9.192 km ²] (NORTH PANGKALANBUEN)	68. BONE [30.890 km ²]
22. SELAT SUNDA [4.032 km ²]		69. KENDARI [12.460 km ²]
23. SUNDAASRI [19.260 km ²]		70. MANU [10.436 km ²]
24. VERA [17.493 km ²]		71. SELABANGKA [35.126 km ²]
25. JAWA BARAT [31.326 km ²] (WEST JAVA)		72. SPERMONDE [15.223 km ²]
26. BOGOR [9.192 km ²]		73. SELAYAR [7.839 km ²]
27. UJUNG KULON [5.260 km ²]		74. FLORES [39.347 km ²]
		75. MUNA-BUTON [25.104 km ²]
		76. BONERATE [12.722 km ²]
		77. BUTON TIMUR [14.197 km ²] (EAST BUTON)
		78. TUKANG BES [20.166 km ²]
		79. ALOR [15.301 km ²]
		80. WETAR UTARA [4.602 km ²] (NORTH WETAR)
		81. WETAR SELATAN [5.258 km ²] (SOUTH WETAR)
		82. MOA [3.886 km ²]
		83. SUMBA [35.206 km ²]
		84. SAWU [53.578 km ²]
		85. TIMOR [21.694 km ²] (NORTH SERAM)
		86. LAUT TIMOR [73.865 km ²] (TIMOR SEA)
		87. TALAUD [62.532 km ²]
		88. MOROTAI BARAT [17.519 km ²] (WEST MOROTAI)
		89. MOROTAI [3.501 km ²]
		90. TELUK KAU [23.686 km ²] (KAU BAY)
		91. WAI GEO UTARA [24.954 km ²] (NORTH WAI GEO)
		92. HALMAHERA BARAT [56.424 km ²] (WEST HALMAHERA)
		93. WEDA [24.317 km ²]
		94. WAI GEO [5.179 km ²]
		95. TALIABU [15.037 km ²]
		96. OBI [5.788 km ²]
		97. BATANTA SELATAN [11.718 km ²] (SOUTH BATANTA)
		98. MISOL [2.854 km ²]
		99. BURU BARAT [5.862 km ²] (WEST BURU)
		100. BURU [9.923 km ²]
		101. SERAM UTARA [5.986 km ²] (NORTH SERAM)
		102. BURU SELATAN [4.884 km ²] (SOUTH BURU)
		103. SERAM SELATAN [14.628 km ²] (SOUTH SERAM)
		104. SERAM [59.288 km ²]
		105. BANDA BARAT [11.449 km ²] (WEST BANDA)
		106. BANDA [44.778 km ²]
		107. WEBER [56.965 km ²]
		108. ARU-TANIMBAR [102.336 km ²]
		109. WOKAM [30.181 km ²]
		110. TAMRAU [16.772 km ²]
		111. BIAK [71.383 km ²]
		112. BIAK-YAPEN [9.754 km ²]
		113. MAMBERAMO [23.780 km ²]
		114. JAYAPURA [7.948 km ²]
		115. SALAWATI [15.329 km ²]
		116. BERAU [10.777 km ²]
		117. BINTUNI [39.727 km ²]
		118. ONIN-KUMAWA [6.860 km ²]
		119. LENGGURU [18.212 km ²]
		120. CENDRAWASIH [36.039 km ²]
		121. WAIPOGA [23.544 km ²]
		122. JAYAPURA SELATAN [8.148 km ²] (SOUTH JAYAPURA)
		123. BATOM [1.650 km ²]
		124. AKIMEULGAH [88.582 km ²]
		125. SAHUL [79.490 km ²]
		126. IWUR [11.695 km ²]
		127. ARAFURA [67.081 km ²]
		128. ARAFURA BARAT [35.877 km ²] (WEST ARAFURA)

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PETA CEKUNGAN SEDIMEN INDONESIA
SEDIMENTARY BASIN MAP OF INDONESIA

KEMENTERIAN ENERGI DAN SUMBER DAYA MINERAL
MINISTRY OF ENERGY AND MINERAL RESOURCES

2022

Dimutakhirkan berdasarkan Peta Cekungan Sedimen Indonesia, Badan Geologi 2020
Updated based upon Sedimentary Basin Map of Indonesia, Geological Agency 2020

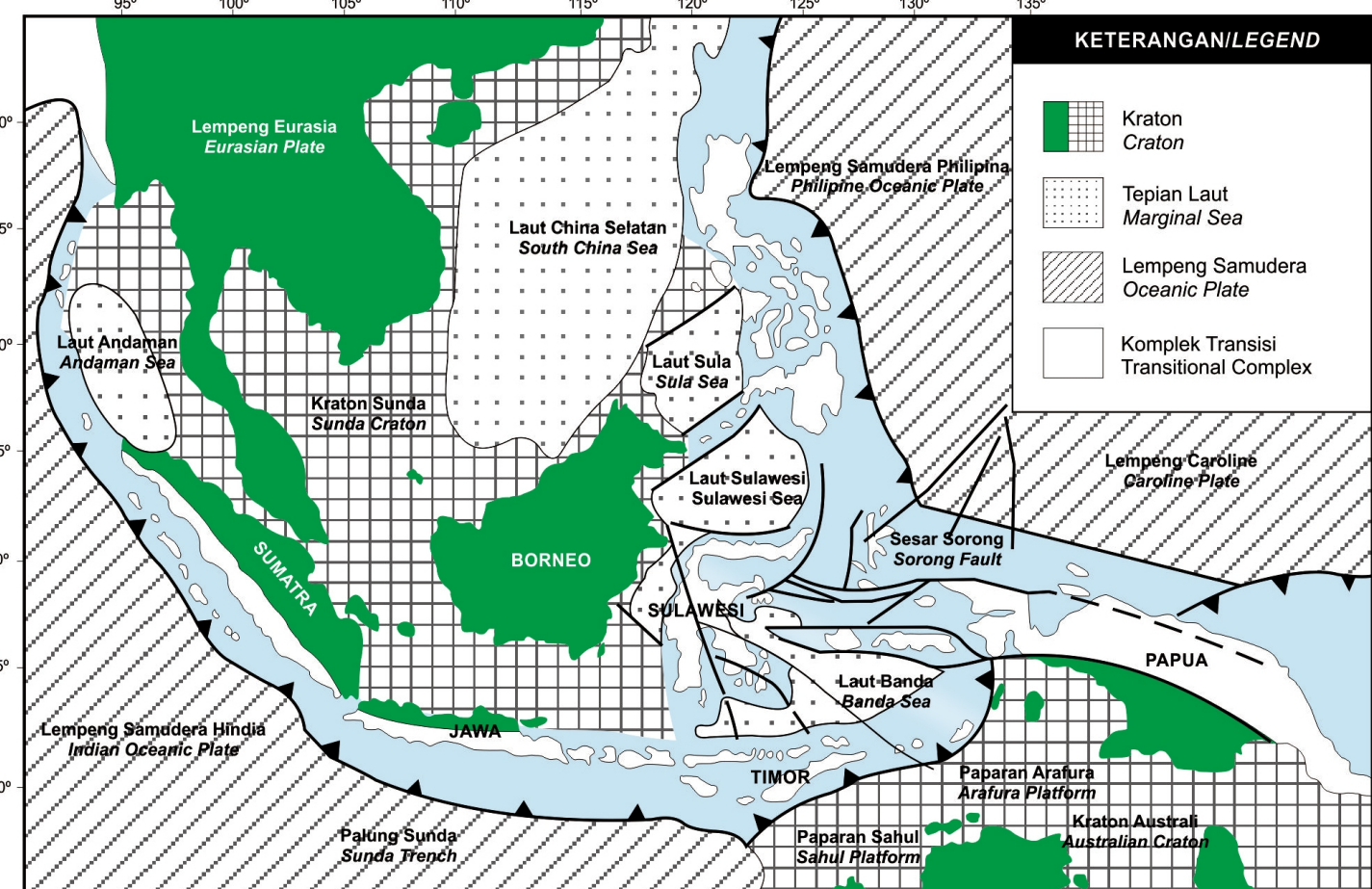
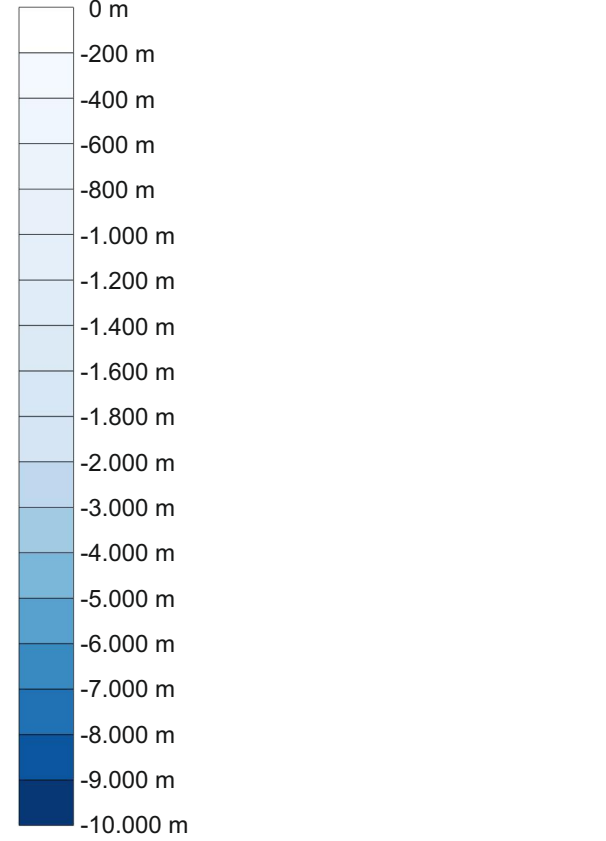
STATUS DAN DEFINISI CEKUNGAN / BASIN STATUS AND DEFINITION

- Cekungan berproduksi**
Producing basin
- Cekungan dengan sumur produksi
Basin with production well
- Cekungan dengan penemuan**
Discovery basin
- Cekungan dengan sumur penemuan hidrokarbon
Basin with discovery well
- Cekungan prospek**
Prospective basin
- Cekungan dengan komponen sistem perminyakan yang potensial, data seismik dan sumur tersedia
Basin with potential petroleum system components, seismic and well data available
- Cekungan dengan ketepatan rembesan hidrokarbon, data seismik tersedia
Basin with hydrocarbon seepage occurrence, seismic data available
- Cekungan yang belum dieksplorasi**
Unexplored basin
- Cekungan yang belum dieksplorasi dengan data geologi, seismik, dan non-seismik tersedia
Unexplored basin with geology, seismic, and non-seismic data available
- Cekungan yang belum dieksplorasi dengan ketersediaan data terbatas
Unexplored basin with limited data available

LEGENDA / LEGEND

- Ibukota provinsi
Province capital city
- Batas Provinsi
Province boundary
- Batas zona ekonomi eksklusif
Boundary of exclusive economic zone
- Batas negara (daratan)
On shore country boundary
- Batas lands kontinen
Continental slope boundary
- Batas laut teritorial
Territorial sea boundary

KEDALAMAN LAUT / DEPTH OF SEA



TATAAN TEKTONIK INDONESIA DAN SEKITARNYA, MODIFIKASI DARI SIMANDJUNTAK & BARBER (1996)
TECTONIC SETTING OF INDONESIA AND THE SURROUNDING AREA, MODIFIED AFTER SIMANDJUNTAK & BARBER (1996)

