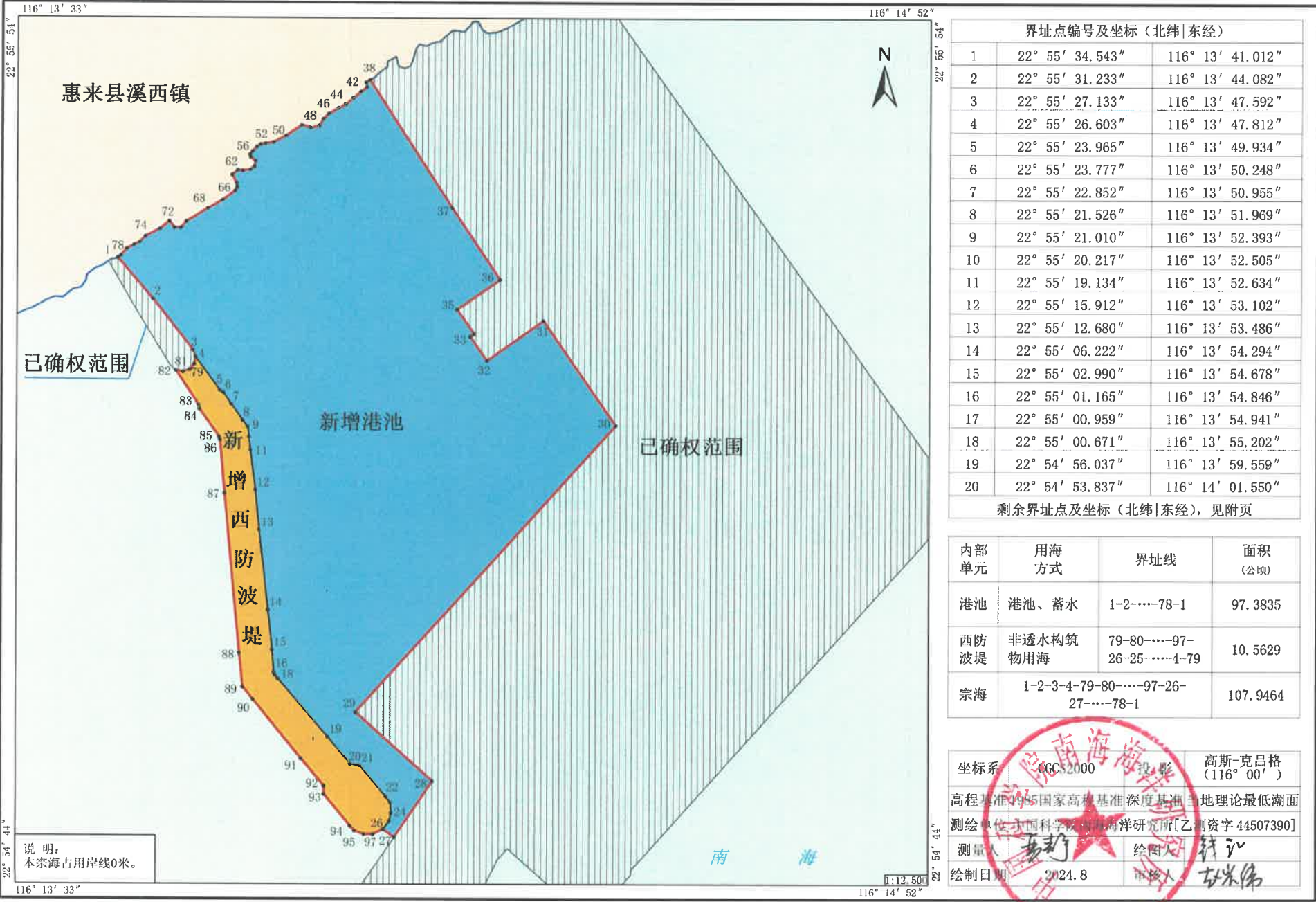


坐标系	CGCS2000	投影	高斯-克吕格 (116° 00')
高程基准	1985 国家高程基准	深度基准	当地理论最低潮面
测绘单位	中国科学院南海海洋研究所[乙测资字 44507390]		
测量人	姜利	绘图人	许江
绘制日期	2024.8	审核人	古继伟

中委广东石化2000万吨/年重油加工工程扩建项目宗海界址图



附页 1 中委广东石化 2000 万吨/年重油加工工程扩建项目宗海界址点 (续)

界址点编号及坐标 (北纬 东经)					
1	22° 55' 34.543"	116° 13' 41.012"	35	22° 55' 30.553"	116° 14' 10.462"
2	22° 55' 31.233"	116° 13' 44.082"	36	22° 55' 32.994"	116° 14' 14.184"
3	22° 55' 27.133"	116° 13' 47.592"	37	22° 55' 38.753"	116° 14' 09.972"
4	22° 55' 26.603"	116° 13' 47.812"	38	22° 55' 49.004"	116° 14' 02.711"
5	22° 55' 23.965"	116° 13' 49.934"	39	22° 55' 48.805"	116° 14' 02.374"
6	22° 55' 23.777"	116° 13' 50.248"	40	22° 55' 48.424"	116° 14' 02.453"
7	22° 55' 22.852"	116° 13' 50.955"	41	22° 55' 48.060"	116° 14' 01.924"
8	22° 55' 21.526"	116° 13' 51.969"	42	22° 55' 47.527"	116° 14' 01.262"
9	22° 55' 21.010"	116° 13' 52.393"	43	22° 55' 47.034"	116° 14' 00.625"
10	22° 55' 20.217"	116° 13' 52.505"	44	22° 55' 46.714"	116° 14' 00.002"
11	22° 55' 19.134"	116° 13' 52.634"	45	22° 55' 46.271"	116° 13' 59.152"
12	22° 55' 15.912"	116° 13' 53.102"	46	22° 55' 45.835"	116° 13' 58.691"
13	22° 55' 12.680"	116° 13' 53.486"	47	22° 55' 45.281"	116° 13' 58.353"
14	22° 55' 06.222"	116° 13' 54.294"	48	22° 55' 45.137"	116° 13' 57.611"
15	22° 55' 02.990"	116° 13' 54.678"	49	22° 55' 45.346"	116° 13' 56.834"
16	22° 55' 01.165"	116° 13' 54.846"	50	22° 55' 44.485"	116° 13' 55.480"
17	22° 55' 00.959"	116° 13' 54.941"	51	22° 55' 43.942"	116° 13' 54.393"
18	22° 55' 00.671"	116° 13' 55.202"	52	22° 55' 43.819"	116° 13' 53.716"
19	22° 54' 56.037"	116° 13' 59.559"	53	22° 55' 43.755"	116° 13' 53.291"
20	22° 54' 53.837"	116° 14' 01.550"	54	22° 55' 43.531"	116° 13' 52.953"
21	22° 54' 53.719"	116° 14' 02.362"	55	22° 55' 43.189"	116° 13' 52.604"
22	22° 54' 51.225"	116° 14' 04.621"	56	22° 55' 42.930"	116° 13' 52.366"
23	22° 54' 50.744"	116° 14' 05.036"	57	22° 55' 42.721"	116° 13' 52.417"
24	22° 54' 49.881"	116° 14' 05.108"	58	22° 55' 42.426"	116° 13' 52.863"
25	22° 54' 49.224"	116° 14' 04.935"	59	22° 55' 41.987"	116° 13' 52.769"
26	22° 54' 48.571"	116° 14' 04.408"	60	22° 55' 41.724"	116° 13' 52.413"
27	22° 54' 47.962"	116° 14' 05.394"	61	22° 55' 41.620"	116° 13' 51.747"
28	22° 54' 52.502"	116° 14' 08.662"	62	22° 55' 41.674"	116° 13' 51.329"
29	22° 54' 58.033"	116° 14' 01.962"	63	22° 55' 41.299"	116° 13' 50.840"
30	22° 55' 21.333"	116° 14' 24.382"	64	22° 55' 40.619"	116° 13' 51.236"
31	22° 55' 29.691"	116° 14' 17.990"	65	22° 55' 40.306"	116° 13' 51.286"
32	22° 55' 26.473"	116° 14' 13.092"	66	22° 55' 40.025"	116° 13' 51.124"
33	22° 55' 28.383"	116° 14' 11.632"	67	22° 55' 39.255"	116° 13' 50.030"
34	22° 55' 28.603"	116° 14' 11.962"	68	22° 55' 38.585"	116° 13' 48.788"

测绘单位	中国科学院南海海洋研究所		
测量人	马新	绘图人	钱江
绘制日期	2024.8	审核人	古兴伟

附页 2 中委广东石化 2000 万吨/年重油加工工程扩建项目宗海界址点（续）

界址点编号及坐标（北纬 东经）					
69	22° 55' 37.509"	116° 13' 46.909"			
70	22° 55' 36.979"	116° 13' 46.451"			
71	22° 55' 36.990"	116° 13' 45.886"			
72	22° 55' 37.516"	116° 13' 45.447"			
73	22° 55' 36.886"	116° 13' 44.641"			
74	22° 55' 36.277"	116° 13' 43.388"			
75	22° 55' 35.791"	116° 13' 42.913"			
76	22° 55' 35.572"	116° 13' 42.412"			
77	22° 55' 35.255"	116° 13' 41.779"			
78	22° 55' 34.715"	116° 13' 41.285"			
79	22° 55' 26.033"	116° 13' 47.702"			
80	22° 55' 25.593"	116° 13' 47.312"			
81	22° 55' 25.393"	116° 13' 46.732"			
82	22° 55' 25.493"	116° 13' 46.122"			
83	22° 55' 22.768"	116° 13' 48.104"			
84	22° 55' 22.426"	116° 13' 48.188"			
85	22° 55' 20.182"	116° 13' 49.904"			
86	22° 55' 19.954"	116° 13' 49.997"			
87	22° 55' 15.639"	116° 13' 50.426"			
88	22° 55' 02.700"	116° 13' 51.818"			
89	22° 54' 59.973"	116° 13' 52.142"			
90	22° 54' 58.987"	116° 13' 53.034"			
91	22° 54' 54.247"	116° 13' 57.248"			
92	22° 54' 52.051"	116° 13' 59.236"			
93	22° 54' 51.390"	116° 13' 59.244"			
94	22° 54' 48.839"	116° 14' 01.550"			
95	22° 54' 48.434"	116° 14' 01.941"			
96	22° 54' 48.174"	116° 14' 02.744"			
97	22° 54' 48.171"	116° 14' 03.560"			

测绘单位	中国科学院南海海洋研究所		
测量人	马好	绘图人	钱江
绘制日期	2024.8	审核人	李瑞伟