

吴川市农业农村局

关于拟发放叶河森养殖场 《水域滩涂养殖证》的公示

为了保障渔业生产者的合法权益，促进渔业的可持续发展，根据《中华人民共和国渔业法》及其他相关法律、法规的规定，经当事人申请，我局已对叶河森养殖场进行了现场勘察，并就有关事宜进行了调查，该养殖场位于兰石镇顿谷村委会百足珠鱼塘。使用面积为 4.733 公顷（70.995 亩），详细范围四至为：

东至 $110^{\circ}48'40.886''$ ， $21^{\circ}30'26.414''$

西至 $110^{\circ}48'32.460''$ ， $21^{\circ}30'32.699''$

南至 $110^{\circ}48'34.317''$ ， $21^{\circ}30'22.575''$

北至 $110^{\circ}48'32.631''$ ， $21^{\circ}30'34.628''$

详见叶河森养殖场界至图。

我局拟核发该场的《水域滩涂养殖证》，现予以公示。公示期为：2025 年 6 月 10 日至 2025 年 6 月 19 日，共十天。如有异议，请于 2025 年 6 月 20 日前，以书面形式向我局水产养殖管理与资源保护股提出。

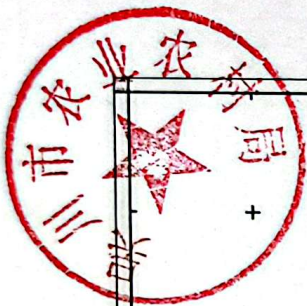
地址：吴川市梅菪街道人民西路 27 号

联系电话：5556886

联系人：曾宪鸿



叶河森养殖场
2379.105-480.097



广州蓝图地理信息技术有限公司
证书编号甲测资字44101191
资料专用章(3)

广州蓝图地理信息技术有限公司

1985国家高程基准
2000国家大地坐标系

1:500

测量员: 邓佳梅
绘图员: 伍俊峰
检查员: 彭永乐

叶河森养殖场
47333.333平方米
坑塘水面

点号	X坐标	Y坐标
11	110° 48' 32.631"	21° 30' 34.628"
12	110° 48' 32.654"	21° 30' 34.591"
13	110° 48' 32.694"	21° 30' 34.538"
14	110° 48' 32.734"	21° 30' 34.486"
15	110° 48' 32.796"	21° 30' 34.432"
16	110° 48' 32.859"	21° 30' 34.378"
17	110° 48' 32.984"	21° 30' 34.270"
18	110° 48' 33.368"	21° 30' 34.082"
19	110° 48' 33.917"	21° 30' 33.816"
110	110° 48' 34.490"	21° 30' 33.567"
111	110° 48' 34.576"	21° 30' 33.532"
112	110° 48' 34.705"	21° 30' 33.472"
113	110° 48' 34.834"	21° 30' 33.413"
114	110° 48' 34.956"	21° 30' 33.357"
115	110° 48' 35.078"	21° 30' 33.301"
116	110° 48' 35.083"	21° 30' 33.319"
117	110° 48' 35.316"	21° 30' 33.288"
118	110° 48' 35.548"	21° 30' 33.254"
119	110° 48' 35.736"	21° 30' 33.219"
120	110° 48' 36.001"	21° 30' 33.177"
121	110° 48' 36.285"	21° 30' 33.135"
122	110° 48' 36.701"	21° 30' 33.746"
123	110° 48' 37.068"	21° 30' 34.080"
124	110° 48' 37.318"	21° 30' 34.237"
125	110° 48' 37.354"	21° 30' 33.912"
126	110° 48' 37.805"	21° 30' 33.984"
127	110° 48' 37.878"	21° 30' 33.984"
128	110° 48' 37.914"	21° 30' 33.859"
129	110° 48' 37.939"	21° 30' 32.931"
130	110° 48' 37.984"	21° 30' 32.002"

点号	X坐标	Y坐标
131	110° 48' 38.204"	21° 30' 31.626"
132	110° 48' 38.379"	21° 30' 31.148"
133	110° 48' 38.605"	21° 30' 30.946"
134	110° 48' 39.516"	21° 30' 29.725"
135	110° 48' 40.890"	21° 30' 27.088"
136	110° 48' 40.896"	21° 30' 26.414"
137	110° 48' 40.721"	21° 30' 25.903"
138	110° 48' 40.489"	21° 30' 25.694"
139	110° 48' 37.143"	21° 30' 24.893"
140	110° 48' 36.214"	21° 30' 24.376"
141	110° 48' 35.637"	21° 30' 23.624"
142	110° 48' 35.061"	21° 30' 22.873"
143	110° 48' 34.712"	21° 30' 22.619"
144	110° 48' 34.317"	21° 30' 22.375"
145	110° 48' 33.903"	21° 30' 22.288"
146	110° 48' 33.779"	21° 30' 22.982"
147	110° 48' 33.753"	21° 30' 23.535"
148	110° 48' 33.813"	21° 30' 24.104"
149	110° 48' 34.065"	21° 30' 24.836"
150	110° 48' 34.270"	21° 30' 25.363"
151	110° 48' 34.473"	21° 30' 26.270"
152	110° 48' 34.781"	21° 30' 27.382"
153	110° 48' 34.760"	21° 30' 27.673"
154	110° 48' 34.614"	21° 30' 28.121"
155	110° 48' 34.231"	21° 30' 28.830"
156	110° 48' 33.434"	21° 30' 30.162"
157	110° 48' 33.241"	21° 30' 31.031"
158	110° 48' 33.023"	21° 30' 31.537"
159	110° 48' 32.160"	21° 30' 32.899"