

于敏等2宗海域使用权新确权明细表

序号	项目名称	所属街道	姓名	用海方式	面积/公顷	拟确权日期	坐标
1	于敏在杏树街道海面养殖用海项目	杏树街道	于敏	海面	261.9056	2024.12.31	1,39° 15' 59.770",122° 19' 35.443" 2,39° 16' 05.696",122° 19' 44.586" 3,39° 16' 11.482",122° 19' 33.432" 4,39° 16' 18.639",122° 19' 40.195" 5,39° 16' 10.419",122° 19' 51.874" 6,39° 16' 11.907",122° 19' 53.887" 7,39° 16' 28.049",122° 19' 37.305" 8,39° 16' 31.189",122° 19' 42.391" 9,39° 17' 01.047",122° 19' 04.759" 10,39° 17' 00.419",122° 19' 04.044" 11,39° 16' 54.845",122° 18' 59.491" 12,39° 16' 55.793",122° 18' 57.461" 13,39° 16' 55.350",122° 18' 56.729" 14,39° 16' 57.470",122° 18' 53.391" 15,39° 16' 47.640",122° 18' 45.860" 16,39° 16' 46.853",122° 18' 44.739" 17,39° 16' 48.958",122° 18' 36.869" 18,39° 16' 39.166",122° 18' 31.346" 19,39° 16' 38.622",122° 18' 33.029" 20,39° 16' 38.529",122° 18' 32.896" 21,39° 16' 36.745",122° 18' 30.358" 22,39° 16' 29.200",122° 18' 35.227" 23,39° 16' 23.075",122° 18' 46.781" 24,39° 16' 23.882",122° 18' 47.894" 25,39° 16' 21.985",122° 18' 49.832" 26,39° 16' 16.944",122° 18' 38.143" 27,39° 16' 04.721",122° 18' 51.086" 28,39° 16' 08.125",122° 19' 25.202" 29,39° 16' 12.466",122° 19' 30.142" 30,39° 16' 16.176",122° 19' 33.897" 31,39° 16' 19.707",122° 19' 29.217" 32,39° 16' 18.073",122° 19' 24.004" 33,39° 16' 16.206",122° 19' 26.048" 34,39° 16' 11.630",122° 19' 20.120" 35,39° 15' 37.499",122° 19' 19.906" 36,39° 15' 43.441",122° 19' 29.293" 37,39° 15' 45.581",122° 19' 27.103" 38,39° 15' 49.900",122° 19' 34.717" 39,39° 15' 55.156",122° 19' 28.325" 40,39° 15' 56.975",122° 19' 31.132" 41,39° 16' 01.007",122° 18' 55.019"
2	大连裕隆水产养殖公司在登沙河街道海面海底养殖用海项目	登沙河街道	大连裕隆水产养殖公司	海面海底	234.1955	2024.12.31	1,39° 11' 32.136",122° 11' 36.731" 2,39° 11' 44.508",122° 11' 45.257" 3,39° 11' 44.534",122° 11' 45.175" 4,39° 12' 03.865",122° 11' 58.380" 5,39° 12' 19.389",122° 11' 51.796" 6,39° 12' 51.854",122° 11' 38.025" 7,39° 12' 51.967",122° 11' 37.976" 8,39° 12' 52.483",122° 11' 37.735" 9,39° 12' 54.874",122° 11' 36.553" 10,39° 12' 54.891",122° 11' 36.544" 11,39° 12' 55.043",122° 11' 36.468" 12,39° 12' 56.958",122° 11' 35.483" 13,39° 12' 57.252",122° 11' 35.327" 14,39° 12' 59.207",122° 11' 34.258" 15,39° 12' 59.288",122° 11' 34.214" 16,39° 12' 59.515",122° 11' 34.084" 17,39° 13' 01.850",122° 11' 32.720" 18,39° 13' 02.144",122° 11' 32.543" 19,39° 13' 02.197",122° 11' 32.510" 20,39° 13' 04.702",122° 11' 30.937" 21,39° 13' 05.150",122° 11' 30.643" 22,39° 13' 05.180",122° 11' 30.622" 23,39° 13' 09.348",122° 11' 27.740" 24,39° 13' 09.799",122° 11' 27.415" 25,39° 13' 09.851",122° 11' 27.376" 26,39° 13' 12.729",122° 11' 25.182" 27,39° 13' 12.962",122° 11' 24.997" 28,39° 13' 22.959",122° 11' 00.904"

