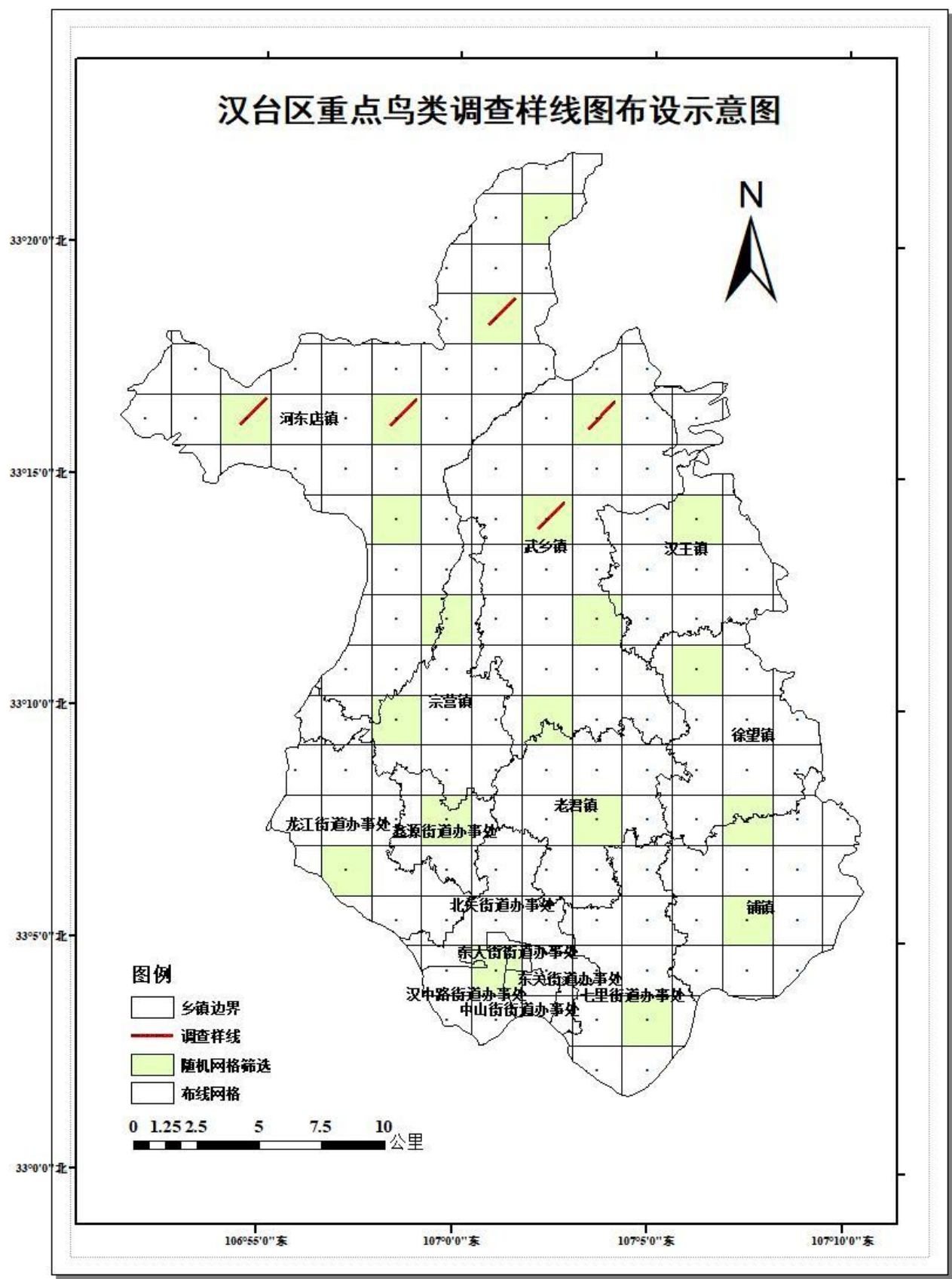
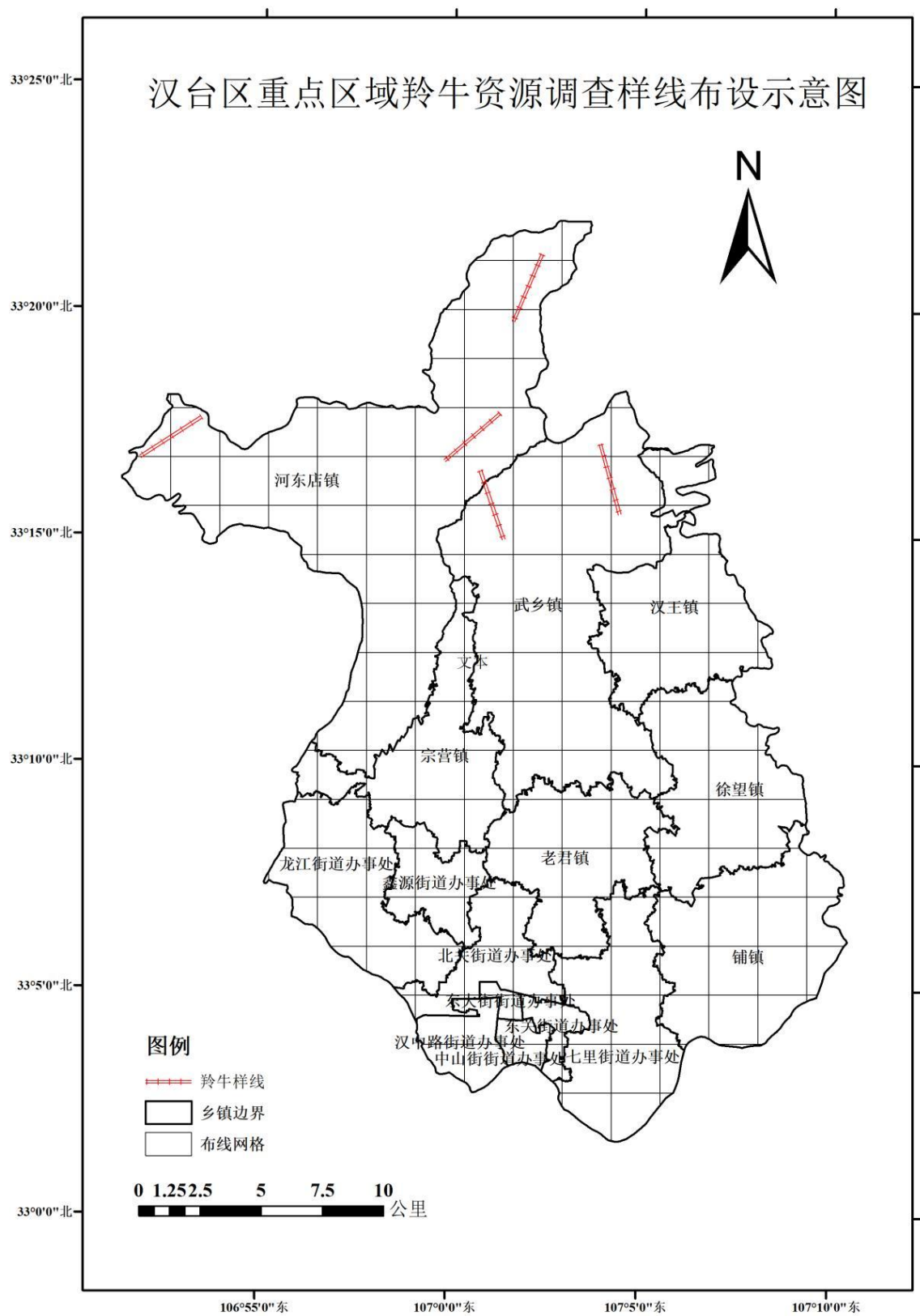


附件 1：林区重点鸟类资源调查区域示意图（林地生境随机布点法）



附件 2：羚牛资源调查区域及样线布置示意图（生境随机布点法）



附件 3：样线坐标

	起点经度	起点纬度	终点经度	终点纬度
鸟类样线 1	107° 1' 25.530" E	33° 18' 50.769" N	107° 0' 44.669" E	33° 18' 16.229" N
鸟类样线 2	106° 58' 53.645" E	33° 16' 38.794" N	106° 58' 13.684" E	33° 16' 3.534" N
鸟类样线 3	107° 3' 58.625" E	33° 16' 38.272" N	107° 3' 20.816" E	33° 16' 1.374" N
鸟类样线 4	106° 55' 4.789" E	33° 16' 38.023" N	106° 54' 23.274" E	33° 16' 4.055" N
鸟类样线 5	107° 2' 43.363" E	33° 14' 27.308" N	107° 2' 3.290" E	33° 13' 52.150" N
羚牛样线 1	106° 53' 23.285" E	33° 17' 35.123" N	106° 51' 46.521" E	33° 16' 41.506" N
羚牛样线 2	107° 2' 19.004" E	33° 21' 14.907" N	107° 1' 34.091" E	33° 19' 45.135" N
羚牛样线 3	107° 1' 14.856" E	33° 17' 43.474" N	106° 59' 47.270" E	33° 16' 39.686" N
羚牛样线 4	107° 3' 53.355" E	33° 17' 3.900" N	107° 4' 25.069" E	33° 15' 30.248" N
羚牛样线 5	107° 0' 43.948" E	33° 16' 27.612" N	107° 1' 22.147" E	33° 14' 55.685" N

注：本表所列样线坐标均采用 2000 国家大地坐标系（CGCS2000），3 度分带。实际外业中因地形、植被等客观原因局部微调的样线，以 GPS 轨迹归档文件为准。