



Chinese Mysterysnails are thought to have spread from aquarium and live food market releases. They are a concern because they:



rapidly reproduce and spread making it difficult to eradicate them;



harm native snails

 $^{\prime}$ by outcompeting them for habitat and food, thereby reducing their abundance;



spread diseases and parasites to native snails, fish and waterfowl;



threaten fish recruitment rates by preying on fish eggs, thereby reducing survival rates;



block water-intake pipes causing socio-economic impacts and



🏋 📬 are resistant to predation.



IDENTIFICATION

- Brownish to olive-green shell.
- 6 to 7 spherical shoulder whorls separated by prominent sutures.
- Usually 65 mm or less.
- Operculum is oblong with concentric growth lines resembling a "trapdoor".

REPORT



Report Chinese Mysterysnail sightings on-line or through **EDD** MapS

Dan Nydam

SCAN ME

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