## Tracker News



MICROWAVE TELEMETRY, INC.

## The Early Bird Catches the Worm

Dear Customers, Friends, and Colleagues: Reflecting upon 2018, we are grateful for all that has been rejucting upon 2010, we are granefur jor an inar is of accomplished and those who helped to make our Earth accomplished and those who helped to make our Earth a better place. As a company, we view this mission and a vener pince. As a company, we view this mission and I, responsibility with utmost urgency. As employees of MTI, we appreciate the opportunity to make tools for researchers we uppreciate the upportunity to make took joi researchers around the world, which provide vast and valuable data used to help species remain extant—something we do not used to neep species remain examinations we must support one another take lightly. To achieve this, we must support one as an agile and unified team. This mentality Permeates us an ague and anyten team. This mentary Permettes every single aspect of our organization with great pride. Our newsletters, new website and online Production

Portal system, email correspondence and, of course, roriai system, email correspondence and, of course, email correspondence and, of excellence.

Our transmitters are all held to the same standard of excellence. For us to maintain the quality standard of our product and best serve you, ror us to maintain trie quanty standard of our product and vest serve you,

Thus, we have

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we must routinely assess, adjust, and optimize to 10 moobs. 12 moobs for

increased our load time for ordering transmitters to 10 moobs. we must routinely assess, aujust, and optimize our operations. 1900s, we nave increased our lead time for ordering transmitters to 10 weeks; 12 weeks for increased our lead time for ordering transmitters to 10 weeks; 12 weeks for increased our lead time for ordering transmitters to 10 weeks; 12 weeks for and fish tage. As all devices are crafted to your projects, and fish tage. increased our lead time for ordering transmitters to 10 weeks; 12 weeks Je 2g and 5g PTTs, and fish tags. As all devices are crafted to your projects' 2g and 5g PTTs, and fish tags.

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tell us about their study focusing on rescued Newell's Shearwaters on Riack Chinamater their findings of Riack Chinamater their findings on Riack Chinamater their findings of Ria tell us about their study focusing on rescued Newell's Shearwaters on Kauai.

David Newstead and Lindsay Brown discuss their findings on Black Skimmers

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Amazing work! Additionally our long-time collaborators

migrating from Toxas Amazing work! David Newstead and Linasay Brown discuss their Jindings on Black Skimmers their Jindings on Black Skimmers and Newstead and Linasay Brown discuss their Jindings on Black Skimmers and Newstead and Linasay Brown discuss their Jindings on Black Skimmers and Newstead and Linasay Brown discuss their Jindings on Black Skimmers and Indiana Thank Ministry of the Argon Constellation Thank and Indiana Thank and Indiana Thank Ind migrating from 1exas. Amazing work! Additionally, our long-time collaborators at CLS provide an update on the bright future of the Argos constellation. Thanks,

Yann! We are so grateful for your contributions.

May 2019 bring great success to you and your teams.

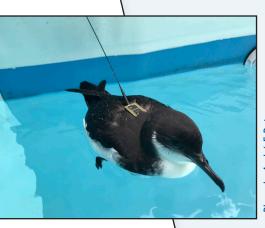
Tracking Shearwaters After Rescue and Rehabilitation PAGE 3

Argos: A Bright Future Ahead PAGE 4

Ongoing Investigations into the Decline

PAGE 2

of Black Skimmers



Lucy and the Team at MTI Sincerely,

> One of this year's Save Our Shearwaters rescue birds, ready for release with its tag. Read more about rescuing Newell's Shearwaters on page 3.