

Tracker News

Microwave Telemetry, Inc.

Taking Biotelemetry to New Horizons

Sometimes one has to take a step back to see the whole picture. Our conference to understand to understand in March value me and I am sure some of value a few moments to understand Dear Customers and Friends,

Sometimes one has to take a step back to see the whole picture. Our conference in March gave me, and I am sure some of you, a few moments to understand in March gave me, and I am sure some of what we are all involved in. We now use a wast array of technology the scope of what we are all involved in the scope of which we are all involved in the scope of what we are all involved in the scope of which we are all involved in the scope of which we are all involved in the scope of which we are all involved in the scope of which we are all the scope of m March gave me, and I am sure some of you, a few moments to understand the scope of what we are all involved in. We now use a vast array of technology:

the scope of what we are all involved in solar namer to mention a the scope of what we are an involved in. We now use a vast array of satellites, internet, microcomputers and solar power to mention a satellites, internet, microcomputers and solar power to mention a satellites, internet, microcomputers and solar power to mention a satellites, internet, microcomputers and solar power to mention a satellites, internet, microcomputers and solar power to mention a satellites, internet, microcomputers and solar power to mention a satellites, internet, microcomputers and solar power to mention a satellites, internet, microcomputers and solar power to mention a satellites, internet, microcomputers and solar power to mention a satellites, internet, microcomputers and solar power to mention a satellites, internet, microcomputers and solar power to mention a satellites, internet, microcomputers and solar power to mention a satellites, internet, microcomputers and solar power to mention a satellites, internet, microcomputers and solar power to mention a satellites, internet, microcomputers and solar power to mention a satellites, internet, microcomputers and solar power to mention a satellites and the satellites are satellites and the satellites and the satellites are satellites are satellites and the satellites are satellites are satellites are satellites and the satellites are satellites are satellites are satellites and the satellites are sate saleniles, microcomputers and solar power to mention a few, all of which we take for granted but all must work flawlessly few, all of which we take for granted the lines and travels of the to help us in our quest to understand the lines and travels of the Jew, an of writen we take for grantea but an must work flawlessly to help us in our quest to understand the lives and travels of the animals we study. Each of the 26 confarmed travels animals we study. to new us in our quest to understand the lives and travels of the use animals we study. Each of the 36 conference presentations took us animals we study. Having the could not have imagined 20 years howard hiotolometry harizons we could not have imagined 20 years howard hiotolometry harizons are could not have imagined 20 years. animais we study. Each of the 30 conference presentations took us beyond biotelemetry horizons we could not have imagined 20 years beyond biotelemetry horizons that may become the standard ago: some using our latest denices that may become the standard beyond protelemetry nortzons we could not have imagined 20 year ago; some using our latest devices that may become the standard in future important conservation studies just as our unique 50 in future important conservation studies. ago; some using our latest devices that may become the sumant of studies, just as our unique 5g in future important conservation studies, just as our unique 5g in future important conservation studies, just as our unique 5g in future important conservation studies, just as our unique 5g in future important conservation studies, just as our unique 5g in future important conservation studies, just as our unique 5g in future important conservation studies, just as our unique 5g in future important conservation studies, just as our unique 5g in future important conservation studies, just as our unique 5g in future important conservation studies, just as our unique 5g in future important conservation studies, just as our unique 5g in future important conservation studies, just as our unique 5g in future important conservation studies, just as our unique 5g in future important conservation studies, just as our unique 5g in future important conservation studies, just as our unique 5g in future important conservation studies. in Juture important conservation studies, just as our unique 3g of PTT has become the catalyst for many groundbreaking studies of PTT has become the last two years smaller hirds over the last two years

As always, I would like to thank the authors of the articles we smaller birds over the last two years.

As always, I would like to mank the authors of the articles of present nere, especially Livry Morca and Brian Washvirn their for volunteering to deploy prototype GSM units within the for volunteering to deploy prototype are a dispersion to the studies. Their excellent articles give us a dispersion than their excellent articles give us a dispersion to the studies. Jor vounteering to aeploy provolype Goly unus within the studies. Their excellent articles give us a glimpse into the

studies. Then excellent arrives give us a gumpse into the future, as GSM-based units become a viable alternative to Similarly, I would like to thank Ken Meyer for his excellent article. He shows up fine-scale CPS accuracy to an existing study opens up fine-scale yet again how adding CPS accuracy to an existing study opens up fine-scale Similarly, I would like to thank Ken Meyer for his excellent article. He shows yet again how adding GPS accuracy to an existing study opens up fine-scale again how adding GPS accuracy to an existing study opens up fine-scale again how adding GPS accuracy to an existing study opens up fine-scale again how adding GPS accuracy to an existing study opens up fine-scale again how adding GPS accuracy to an existing study opens up fine-scale again how adding GPS accuracy to an existing study opens up fine-scale again how adding GPS accuracy to an existing study opens up fine-scale again how adding GPS accuracy to an existing study opens up fine-scale again how adding GPS accuracy to an existing study opens up fine-scale again how adding GPS accuracy to an existing study opens up fine-scale again how adding GPS accuracy to an existing study opens up fine-scale again how adding GPS accuracy to an existing study opens up fine-scale again how adding GPS accuracy to an existing study opens up fine-scale again how adding the scale again PTTs for some studies.

Last but not least, thanks go to Dave Kerstetter for sharing the preliminary results of his team's swordfish study row warm now warms 31 3 are understanding of habitat use.

The students of the four projects we awarded free transmitters to last year have here have I would like to thank Maximiliano Calmes and his team for their here his I would like to thank Maximiliano Calmes and his team for their here his I would like to thank Maximiliano Calmes and his team for their here his I would like to thank Maximiliano Calmes and his team for their here his I would like to thank Maximiliano Calmes and his team for their here. The students of the jour projects we awarded free transmitters to last year navibeen busy. I would like to thank Maximiliano Galmes and his team for their been busy. I would like to thank maintain them well as they follow the report on their Crowned Face project and wish them well as they follow the results of his team's swordfish study.

veen vusy. I would like to thank Maximiliano Galmes and his team for their report on their Crowned Eagle project and wish them well as they follow the report on their Crowned Eagle project on the other three school projects and wish them well as they follow the report on the other three school projects. In due course, we will report on the other three school projects. report on their Crowned Eagle project and wish them well as they follow the report on the other three school projects.

The eagle chicks is a course, we will report on the other three school projects. Thank you again to every one of you who attended our conference. I wish you a successful field season

successful field season.

Sincerely,

Paul and the MTI team

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Adult male Snail Kite extracting Apple Snail from shell

