

SEARCH TEAM NEWS

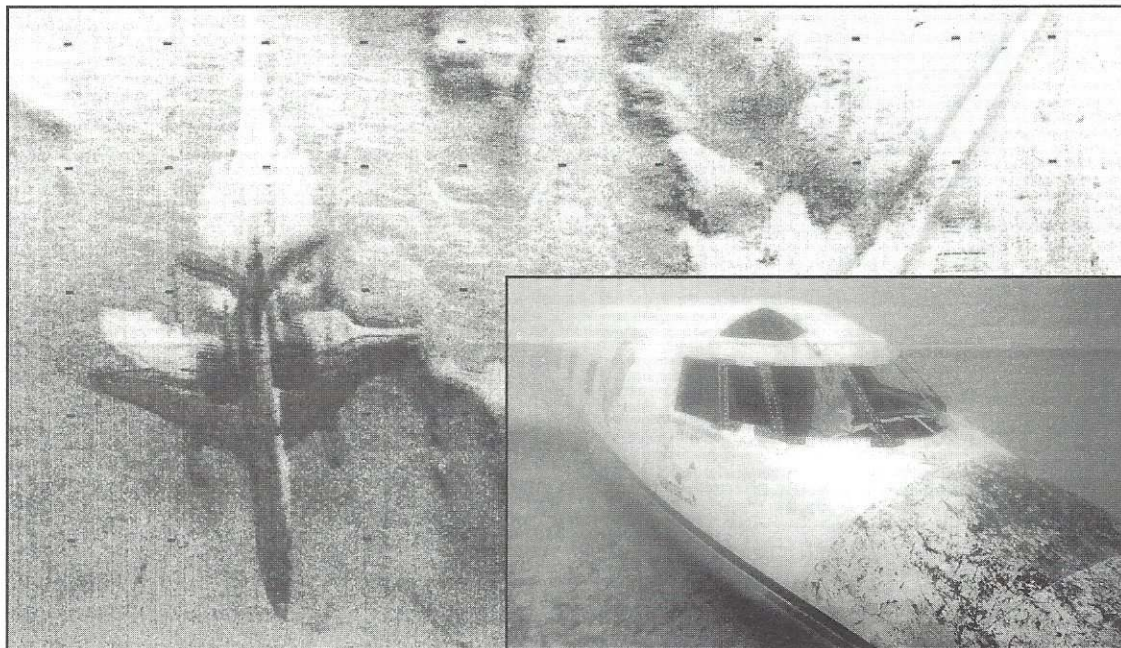
JW FISHERS MANUFACTURING INC.

JW
FISHERS

UNDERWATER SEARCH NEWS

ISSUE 12-1

HIGH TECH TRAINING IN TEXAS



SIDE SCAN PRINTOUT AND PHOTO SHOWING AIRPLANE ON THE BOTTOM OF THE LAKE

Calvin Wilcher, owner of Athens Scuba Park in Athens, TX is a dedicated treasure hunting aficionado. He purchased a side scan sonar and magnetometer from JW Fishers to help in pursuing his hobby. Cal found he was constantly asked how the equipment worked and what it's capabilities were. Coming from a strong background as a dive educator, he saw a need for training in this special discipline. He decided to develop a course that would teach people how to operate and conduct an underwater search. The course would educate participants on the type and use of sophisticated equipment commonly used in these operations. Since it's inception over a year ago, the course has been well received. The student body is a diverse group that includes recreation and technical divers, police, fire and rescue units, and professional archaeologists. The techniques taught in the class make it easy to locate and identify underwater objects, from shipwrecks to drowning victims.

The curriculum is designed as a two part offering, two days for side scan training and two days for magnetometer training. Although the equipment used is JW Fishers, the techniques can be applied to the use of any mag or side scan. The courses emphasize "hands on" work with class size limited to six people and each student receives plenty of individual attention. Initial



KEVIN AND CAL WILCHER PREPARE TO DEPLOY THEIR SIDE SCAN SONAR

class sessions are conducted at the Athens Scuba Park where intentionally sunk objects litter the bottom. Submerged are a more than a dozen boats, two buses, a volkswagon van, a motorcycle and an airplane. This makes an ideal setting to learn how to use the equipment in a stable environment with known targets.

Says student Sharon Menear, a retired airline captain, "I see this as a rare opportunity gaining this level of training here and now." Sharon hopes the training might help her get a foot in the door on a treasure hunting boat. For more information contact Cal at (903) 675-5762 or visit the website at www.athensscubapark.com **JWF**

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METAL DETECTOR AIDS SCIENTIFIC RESEARCH

Researchers with the Australian Centre for International Agricultural Research (ACIAR) are using Fishers Pulse 8X metal detectors to assist in the Trochus Reseeding Project. Trochus is a conical shaped marine gastropod (snail) that habitats shallow tropical reefs. It's shell, which can measure over 5 inches, is used to make jewelry and buttons. The current global demand for trochus shell is 7,000 tons annually, (continued on page 5)



TROCHUS SHELLS - A \$50 TO \$60 MILLION INDUSTRY

.....Paper industry giant Georgia-Pacific purchased two of Fishers Pulse 8X detectors. "We use them to find tools that sometimes get dropped into our effluent ponds", says GP's Herb Baty. "We're very pleased with the performance of these detectors!"

.....Commercial diving company Inshore Divers in Pittsburg, CA recently purchased a second Pulse 8X detector to locate and track pipelines. "These detectors work great!", says owner Fred Aichele.

.....Gray Diving Services in Sydney, Australia is using their Pulse 8X detector with 16 inch coil to locate and track large anchor chains reports project manager Greg Vitnell. "We have 28 of these 700 foot long chains at the Caltex submarine crude oil facility in Botany Bay. The chains are connected to two 16 ton anchors which hold the tanker in place while loading. In the past we dredged the chains clear to allow the diver to follow them. We wanted to find a way to eliminate the dredging operation because it reduces the holding power of the anchors. With the 8X we can find the chains quickly and easily, without having to dredge."

.....Blackledge Diving in Long Beach, CA used their Pulse 8X detector to locate and track an underwater pipeline reports owner Ron Blackledge. "The detector worked very well!"

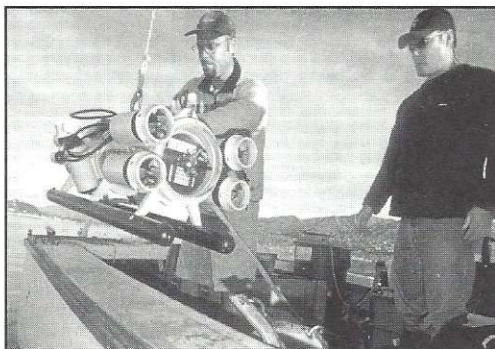
.....Main Stream Commercial Divers in Murray, KY regularly use their Fisher Pulse 10 boat towed metal detector to locate pipes and cables says owner Craig Fortenbery.



FISHER TECH JAMES JONES AND COUNTERPOINT MARINE'S BOB ONKEY WITH PULSE 12 DETECTOR

.....Counterpoint Marine in Norwalk, CT has added a Pulse 12 boat towed metal detector with UA-2 altimeter to their equipment locker. "The Pulse 12 increases our service offerings", says owner Bob Onkey. "Between the Pulse 12 and the Pulse 8X hand-held detector we've had for years, we can find almost any metal object lost underwater."

After his first search operation with the 12 Bob reported back, "The Pulse 12 worked beautifully. We located the target in no time!"



AQUATIC'S JAMES MANN (R) AND JASON GELSINGER WITH THE SEALION ROV

.....Aquatic Bioassay in Ventura, CA has just upgraded their Fisher SeaOtter ROV to the more powerful SeaLion ROV. "The SeaOtter has served us well over the last couple of years", says spokesman Mike Machuzak. "One of our primary applications is the survey of outfall pipes for municipalities and oil companies. A typical survey might involve locating and inspecting a 4" pipe in 100 feet of water in open ocean. Sometimes the current at the site is significant and the SeaLion's extra power makes the job just that much easier."

.....SeaWorld in Orlando, FL purchased Fishers MC-1 mini camera system with 500' cable to do an internal inspection of a pipe at the park. Spokesman Roger Bankston reported, "We used the mini camera to view several hundred feet inside of a 20 inch diameter pipe. The MC-1 worked beautifully!"

.....Commercial Diving Service in Juneau, AK purchased Fishers Pulse 8X metal detector for a contract job that involved locating deeply buried anchors and chains. "After we do this job, I've got several personal projects I want to use the detector on", says CDS's Peter Lind.

.....Pro Marine Technology in Tamuning, Guam is using Fishers SeaLion ROV to perform a variety of underwater inspections says owner Ken Collard. "We've even done some video work for the Navy here. They were very happy with the videotape and fast service we provided."

....."We bought one of the DV-1 dropped video systems for underwater searches, inspections, and to use in our bottom cleaning operations" says Ed Redfield, owner of Associated Diving and Marine Works in W. Bridgewater, MA. "The DV-1 works great. After a hull cleaning, we take the camera down and show the customer what a great job we did!"

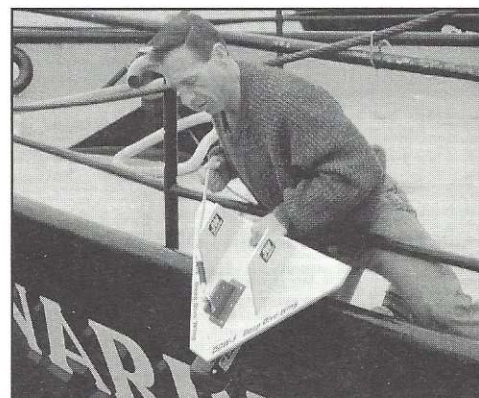
.....Sierra View Divers in Oroville, CA are using Fishers SeaLion ROV and DHC-1 diver-held camera for their underwater inspection projects reports owner Doug Maxfield. "These cameras make our inspection operations so much easier", says Doug, "and we're really pleased with the service and support Fishers has provided". **JWF**

.....Oil industry giant Chevron has purchased Fishers Proton 4 boat-towed magnetometer and hand-held Diver Mag 1 for use in it's Nigerian operations. The mags will be used to locate and track pipelines says a co. spokesman.

.....Cathaleen's Fall Generating Station in Ireland is using Fishers DV-1 dropped video system to inspect their dam and water intakes. "We're really pleased with the pictures from the DV-1", says spokesman Brian Drummond. "The camera has already paid for itself by eliminating the need for regular diver inspections."

.....Thailand's Department of Mineral Resources is using Fishers SSS-100K side scan sonar for their survey operations. "The side scan produces very detailed pictures of the bottom topography for us", reports Preecha Laochu. "We are quite pleased with it."

.....CIE Maritime Archeologie et Prospection in Nogent sur Marne, France purchased seven of Fishers Pulse 8X hand-held metal detectors. "One detector was used to locate artifacts on an archeological project in Menorca, Spain", says director Jean-Louis Pereye. "The other six detectors will be used by a military unit to search for mines and unexploded ordnance."



DEPLOYING THE DEEP DIVE WING

.....MOD Aeronautical & Maritime Research Lab in Edinburgh, South Australia has purchased Fishers DDW-1 depressor wing for deep towing of underwater instrument packages. "The wing lets us tow deeper using significantly less cable", reports one scientist.

.....China ORES in QingDao, China has purchased Fishers Pulse 8X detector. "The detector is to be used as a demonstrator unit. We have many government agencies interested in this equipment", says owner TangBao-Jue.

.....Peter Diving Service in Voronezh, Russia has purchased the Pulse 8X. According to diver Vitaly Latartsev, "The main use for the metal detector is to locate and follow underwater pipes and cables".

.....Red Dog Scientific Services in Pinegowie, South Africa purchased Fishers Pulse 8X detector for a mining exploration project, says owner Terry Odgers. **JWF**

IS THERE MARINE LIFE IN NY HARBOR?



Members of environmental groups CCA and NRPA use SeaOtter to film NY harbor bottom

A coalition of environmental groups from New York and New Jersey are using Fishers SeaOtter ROV to gather evidence on the state of the marine environment. The coalition has been battling various government agencies in an attempt to restrict the type and amount of dredging done in coastal waters. "One of our main concerns is the use of contaminated material to fill holes in the bottom that were created by previous dredging operations", says spokesman Frank Crescitelli. "Our other concern is dredging operations that remove contaminated material from the bottom. These types of operations put contaminants back into the water that can then spread throughout the entire marine ecosystem."

Frank operates a charter fishing boat, Neptune's Champion, out of Staten Island, NY, and he's the vice-president of the Staten Island Chapter of the Coastal Conservation Association (CCA). CCA and the Natural Resources Preservation Association (NRPA), two lay environmental groups whose members include fisherman and boat captains, are hoping to convince marine biologists at the Army Corps of Engineers that life abounds in the "borrow pits". The pits are underwater craters that were created when material was dredged up from the harbor bottom for landfill projects in years past. Now the Corps, by order from the state, is investigating the environmental and technical feasibility of filling in the pits with dredged material from other areas of the harbor. The environmental groups contend that the dredging and filling operations will put contaminants back into a marine environment that is just starting to recover from years of pollution. However, a branch chief of environmental analysis at the Corps of Engineers says the pits are "almost devoid of oxygen in some areas", and contain only minimal forms of life. The environmentalists, equipped with high tech underwater cameras, are proving that the pits have become a complete marine ecosystem teeming with life.

Norcross Wildlife Foundation awarded a grant to NRPA to purchase the equipment needed to prove their environmental case. The grant money along with additional funds from SICCA, and two NY city councilmen, were used to buy the SeaOtter. "We looked at several underwater camera systems before deciding on the SeaOtter", said Frank. "I had even tried simple drop cameras and towed cameras, but they just weren't doing the job for us. We needed a camera that could be sent down into the pits and maneuver around to videotape the marine life living there.

We were actually amazed at the amount of life down there. The video showed the ocean bottom blanketed with mussels, clams and other marine creatures. Thanks to the SeaOtter I think we can finally prove our case!" JWF (photos by Peter Morgan)



John Malizia & Capt. Frank Crescitelli

GOVERNMENT AGENCIES & UNIVERSITIES PERFORM UNDERWATER SEARCHES

.....South Florida Water Management District Office in West Palm Beach is using Fishers TOV-1 towed underwater video system with high resolution color camera to map seagrass beds. "We heard about the TOV-1 being used for these types of surveys through NOAA.", said spokesperson Becky Robbins. "The camera is doing a real good job for us."

.....Korea's National Defense Ministry has purchased Fishers Pulse 12 boat-towed metal detector and the Proton towed magnetometer. "The two products are being used at the R.O.K. Naval Academy", reports the academy's Lt. Loon. "We are very satisfied with them."

.....Gdynia Maritime Office in Poland is using Fishers TOV-1 towed video system aboard the hydrographic ship *Hydrograf10*. "We use it for identification of underwater obstructions on Gdanska Bay", says spokesman Henryk Koszka. "During a recent survey, among other things, we found 4 torpedoes, 3 wrecks, a bomb, and over 20 anchors."



CREW FROM GDYNIA MARITIME IN POLAND WITH TOV-1 TOWED VIDEO

.....Int'l Atomic Energy Agency in Vienna, Austria has purchased a quantity of Fishers underwater light systems. The lights will be used by the UN Development Programme in Yugoslavia.

.....Canada's Ministere Peches et Oceans at the Hydrographic Service in Quebec has purchased Fishers MC-1 mini camera system to aid in their study of marine habitats.

.....City of San Francisco's Water Department has purchased Fishers SeaOtter ROV system. The SeaOtter will be used to inspect reservoirs, intakes, and supply shafts.

.....The Dept. of Zoology at Ireland's University College Dublin is using Fishers Pulse 8X detector in a shellfish reseeding project. The detector will be used to detect metal tags attached to the shellfish.

.....The Italian Navy has purchased their second Fisher SSS-100K/600K dual frequency side scan system. "The side scans have been most helpful in our searches for unexploded ordnance in Lake Garda", says a navy officer.

LAW ENFORCEMENT AND DIVE RESCUE NEWS

.....Anderson, SC search and rescue team has been successfully using Fishers TOV-1 towed camera system for several years reports team member Don McCown. "We have gotten so dependent on the underwater camera that rarely are divers put in the water before the victim has been located. Our district has the largest lake system in the state and, unfortunately, we have several drowning deaths each summer. The camera has become indispensable in conducting large scale underwater searches. We've even loaned it to the sheriffs' dept. for evidence recovery operations. They were really impressed with how well the TOV works and how easy it is to operate."



MEMBERS OF TAIWAN'S CHUN-HWA RESCUE USING TOV-1s

.....A Taiwanese search and rescue agency has purchased a large quantity of Fishers TOV-1 towed video systems. The TOV-1 has been enormously popular with law enforcement and dive rescue groups. This high resolution underwater camera system with powerful underwater lights allows large scale underwater searches to be conducted without exposing divers to the risks involved in low visibility or deep water diving.

.....Dotham Fire Dept. dive team in Dotham, AL are using Fishers Pulse 8X for evidence recovery operations. "Before we bought our 8X, we borrowed one from a neighboring county to search for a pistol used in a double homicide", says Lt. Williams. "I couldn't believe the stuff we pulled out of the bottom of that lake. The detector worked so well, we bought our own."

.....Massachusetts State Police Underwater Recovery Team has purchased Fishers SeaOtter ROV. "We use the ROV for a number of different operations including searches for drowning victims, pre-inspection of dive sites, and to locate and film evidence at underwater sites", says Lt. Leo Gerstel

.....NY Division of the FBI has successfully located another hand gun using Fishers Pulse 8X underwater metal detector reports special agent Robert Chacon, program coordinator of the FBI Dive Team. The team has several 8X detectors and Fishers side scan sonar. "We rely greatly on our detectors and they perform tremendously for us. They remain our bread and butter for underwater search and recovery operations. We used them on a job in April and located a gun buried in about 10 inches of mud." The case agent Chacon referred to involved the murder of three people in Lake Charles, Louisiana. FBI divers recovered the automatic weapon the suspect threw into the Calcasieu River near the I-10 bridge.

.....Clearwater Fire Dept. dive team in Clearwater, FL recently purchased a Pulse 8X. Chief Jeff Patterson reports, "We had our first chance to use the 8X last week. Our team searched a 65' by 80' area and found a 38 caliber revolver, a rifle clip, and several war medals dating as far back as 1908. The detector works great and held up to all our expectations. Thank you again for a wonderful product!"



CLEARWATER, FL FIRE DEPT. DIVE TEAM USE PULSE 8X

.....Placer County Sheriffs Dept. in Tahoe City, CA are using Fishers Pulse 8X metal detector and TOV-1 towed video system for their search operations. "We use the 8X to search for weapons in our evidence recovery operations", says Deputy Charles Baumgardner. "The TOV-1 has really helped our underwater search operations. We're able to cover more area, faster, using fewer divers. It's done a great job for us."

.....Broward County Sheriffs Office Dive Rescue Team routinely use their Pulse 8X for search and recovery operations reports the department's Deputy Ferguson.



SHERIFF DEPT. DIVERS SEARCH FOR WEAPON WITH PULSE 8X

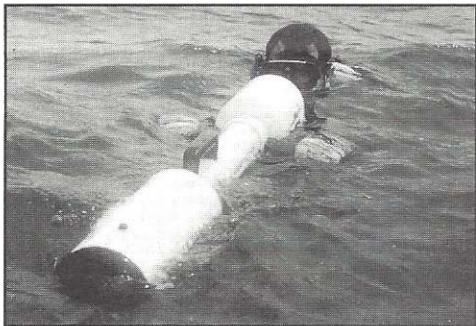
.....Sgt. Ed Young of the Knox County Sheriff's Office reports, "We took our new Pulse 8X out for the first time to search for a gun used in a homicide. The weapon was allegedly thrown into a pond at Wa-Floy Mountain Retreat. The visibility in this pond was zero. The area had been previously searched with another metal detector, but nothing turned up. This time, using the 8X, we found a variety of metal objects including motel keys and kitchen utensils, but still no gun. We did however, find something that was unexpected, a 1986 Oldsmobile with a body inside." The deceased, reported missing 15 years earlier, had vanished without a trace. Foul play was not suspected. Police believe that the 66 year old woman, who was a diabetic, missed a turn on the road between the motel office and her room, and drove into the pond. A thorough search of the area was carried out at the time, but there were no obvious signs a vehicle had left the roadway. "Although we didn't find the gun, it sure proved to be an interesting first day with our Pulse 8X. The detector worked better than expected. We're confident in the capabilities of our new detector and our search team. We believe the informant was either lying or mistaken about the location of the weapon." JWF



KNOX COUNTY SHERIFF FINDS CAR MISSING FOR 15 YEARS

TREASURES RECOVERED!

....."We have just located the major part of a Spanish galleon cargo, that without the SeaOtter ROV, we would not have found in 180 feet of water", reports Capt. Steve Morgan, a treasure hunter in the Philippines. He went on to add, "I love the Diver Mag 1 we recently purchased from you. We call it the *Magic Wand*. You take it down to the bottom and it leads you directly to the wreck site. Here's a photo of our Project divemaster Bob Duarte, a Navy trained diver, using the Diver Mag to survey the Hell's Gate area off the SE shores of Luzon."



DIVER BOB DUARTE USES DIVER MAG 1 TO LOCATE SHIPWRECKS

....."I love my Pulse 8X!", says Paul Gelsinger. "I used it extensively in the Philippines teaching an underwater archaeology course. We worked a number of wreck sites and located all kinds of things including portholes, ships wheels, anchors, gauges, guns, and helmets. I've had my 8X for over 10 years and it still works great!"



COINS FROM A WRECK RECOVERY IN THE "SOUTHERN LATITUDES"

.....English treasure hunter Bryan Dillon sent this by e-mail, "The attached picture is a very small part of a consignment we found from an old wreck in the *Southern Latitudes*. The total haul grossed over \$700,000 US. Coins recovered were Mexican dollars, Indian rupees, English gold sovereigns, and Spanish silver. The majority was Spanish silver as this was the preferred coin of the Chinese merchants. Two of the Sovereigns were most valuable because of their year and mint type. Our tool of choice was your Pulse 12 boat towed metal detector."

.....Richard Carney has been using his Pulse 8X to search Maine beaches and old swimming holes for years. He reports, "Recently I had a very successful trip up to Moosehead Lake. The 8X located 42 gold rings, over 2000 coins and a beautiful sterling silver religious medal!" **JWF**

METAL DETECTOR AIDS RESEARCH - CONTD. FROM PAGE 1

worth about 50 - \$60 million. Like many of today's marine resources, the trochus fishery is under stress. Scientists are investigating the feasibility of trochus reseeding and aquaculture projects. Researcher Dr. Tasman Crowe of ACIAR is involved in the stock enhancement project and wrote a paper on the subject for the Secretariat of the Pacific Community. He discusses the problem of recapturing tagged animals in a complex habitat. The trochus often move into and under the live coral or coral rubble and can not be found by visual searches. In his paper he writes, "To solve this problem we used underwater metal detectors to locate metal tags fixed to the animals. The metal detector used was a Pulse 8X supplied by JW Fishers Mfg." He goes on to extol the virtues of the detector for this type of project. He adds, "We found the smallest tag that could fit on the juvenile trochus and still be reliably detected was a 0.3g piece of aluminum. Tags were detectable within a range of 8 cm of the coil regardless of the intervening medium (e.g. air, water, rock, sand, or coral) and could be pinpointed to within 1-2 cm."

The report went on to say that effectiveness of the system was tested in a series of pilot trials and the results indicated the tagging system was an effective method of finding Trochus. "Over 85% of a known number of juveniles were consistently recaptured." For more info visit www.spc.org.nc. **JWF**

ONE MAN'S TRASH IS ANOTHER MAN'S "TREASURE"?

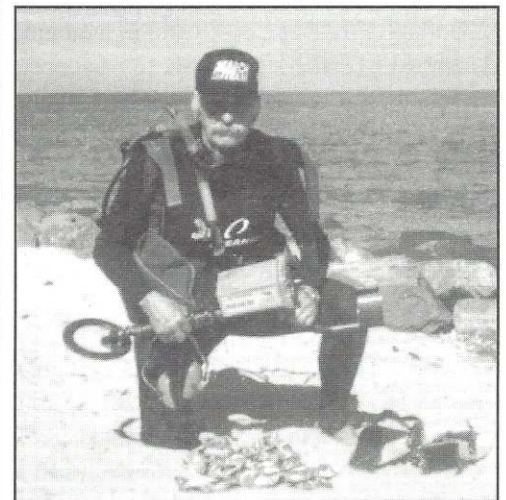
Many people enjoy visiting the beautiful beaches and dive sites of Puerto Rico. Unfortunately not everyone takes their trash with them when they leave. One man has made it his mission in life to keep the beaches and underwater environment in this lovely Caribbean island free of refuse. Harry Hauck is that man.

Equipped with his Pulse 8X detector, Harry scours the beaches and underwater sites. It's not rings and coins he's looking for, it's trash. Harry and his 8X locate beer and soft drink cans, food containers, wire, chains, batteries, pipe, pieces of old signs, spark plugs, and a variety of other junk. In addition to finding and removing all of this metallic mess, he also picks up paper, plastic, glass, styrofoam, rubber, and any other stuff that isn't part of the natural landscape.

Does Harry do this for fame and fortune? The answer is no (there isn't even a deposit on containers in PR). However, the tenacity of this trash terminator has brought some recognition. In 1992 he received the Environmental Citizen of the Year Award from the Puerto Rico government and in '94 the NAUI Environmental Enrichment Award.

Harry says he's been using Fishers 8X detectors for years. "I bought four of them for the U.S. Army when I was their scuba instructor. These machines work great, and they're practically bulletproof!"

This environmental superhero deserves accolades for his efforts. When his 8X was recently returned to the factory for some service, it was taken care of at no charge. Keep up the good work Harry! **JWF**



HARRY AND HIS PULSE 8X CLEAN THE BEAUTIFUL BEACHES OF PUERTO RICO

COMPANY NEWS

NEW PRODUCTS

NOW AN AFFORDABLE WAY TO FIND DEEPLY BURIED CABLES



FISHERS CABLE TRACKER 1 PROBE

JWF has developed a new low cost cable tracking system, the CT-1. The Cable Tracker 1 has greater detection capabilities than standard metal detection systems, allowing deeply buried cables to easily be located and tracked on land or underwater.

The CT-1 system consists of two parts, a shore-based Signal Injector and the waterproof Cable Tracker Probe. The Signal Injector is connected to the exposed end of the cable and a constant current electromagnetic field of 25 or 1,024 Hz is induced. The Cable Tracker Probe can then locate and follow the signal being emitted from the cable. If the cable is a power cable carrying a 50 or 60 Hz voltage, it is not necessary to use the Signal Injector.

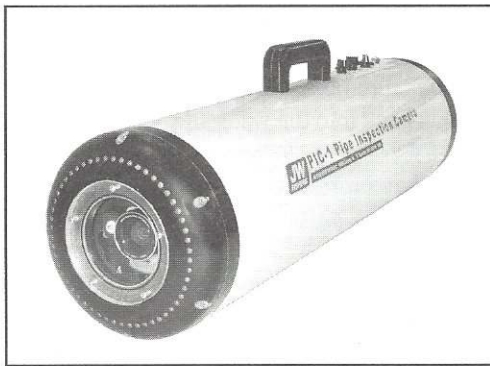
As the probe approaches the cable, an audio alarm alerts the operator and a visual LED bar graph indicates where the signal is strongest. When directly over the cable, the signal drops to zero, called the null-spot.

Priced at thousands less than similar systems, the CT-1 is rugged, reliable and backed by Fishers exclusive 2 year warranty. **JWF**

NEW PIC-1 AUTONOMOUS PIPELINE INSPECTION CAMERA

A new addition to Fishers extensive line of underwater camera systems is the PIC-1 pipeline inspection camera. Specifically designed for long internal pipe inspections, the PIC-1 is an autonomous system with no umbilical cable connecting it to the surface. The system is completely self contained with video camera, underwater lights, batteries, and a computer to control the lights and camera on/off time. The PIC-1 is perfect for inspections of intake and outflow pipes at municipal water supplies and hydro plants. The AUV travels down the center of the pipe using natural water flow for propulsion. It records a video picture of the inside of the pipe. With time and date stamp on the video and known reference points in the pipe, the location of the camera at any given point is easily determined.

The PIC-1 housing is constructed of corrosion proof PVC with a 500 foot depth rating. Call, fax, or e-mail for a tech data sheet. **JWF**



PIC-1 PIPELINE INSPECTION CAMERA

If you have a story you would like to share, send us a photo and write-up, or call Chris or Jack at (800) 822-4744 or (508) 822-7330; FAX (508) 880-8949; Email: jwfishers@aol.com

CUSTOMER FEEDBACK

....."In 1982 you sent me a bunch of brochures. I had always dreamt of owning a Fishers detector. Today I proudly own a Pulse 8X. On a recent trip to St. Maarten I didn't find any gold doubloons, just some coins at the beach, but I had a lot of fun doing it! The detector worked fine. Mr. Fisher, thank you for manufacturing such a great detector. My next dream is to purchase one of your magnetometers." Ruben Preti, Henderson, Nevada.

....."I just purchased the Pulse 8X and it is terrific!" Dennis Murphy, Middletown, Delaware.

....."I have wanted to write this letter for a long time and finally found the time to sit down and do it. My Pulse 8X is even nicer than I hoped it would be. It is exquisitely sensitive and extremely well made. Not only am I impressed with the performance, but also with the choice of materials, engineering, sturdiness, and attention to detail in construction. Equally impressive is the way I have been treated by the staff at JW Fishers." Rick Weber, Bridgeport, West Virginia.

....."I was amazed at the sensitivity of the 8X, even on the lowest setting. Very easy to get used to." David Shanahan, Milwaukee, WI.

....."Your prompt service is a credit to your company." Australian U/W Services.

....."We have been extremely pleased with your detectors. We have had several of them on various jobs over the years, as well as other brands, and the 8X has proved the most reliable and durable. It never fails to produce! Enclosed are a few pages from recent auctions we have had. Many of the coins and artifacts shown were found with your detectors." Joe Fiorentino, Bangor, Pennsylvania. **JWF**

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