

BOX TYPE:AQUA BOX

THE LOCK IN TRACE-A LOCK IN TRACE IS A DEVICE USED BY THE FBI TO LOCK INTO THE PHONE USER'S LOCATION SO THAT HE CAN NOT HANG UP WHILE A TRACE IS IN PROGRESS. FOR THOSE OF YOU WHO ARE NOT FAMILIAR WITH THE CONCEPT OF LOCKING IN, HERE'S A BREIF DESCRIPTION.

THE F.B.I CAN TAP INTO A CONVERSATION, LIKE A 3WAY CALL CONNECTION. THEN, WHEN THEY GET THERE, THEY CAN PLUG ELECTRICITY INTO THE PHONE LINE. ALL PHONE CONNECTIONS ARE HELD OPEN BY A CERTAIN VOLTAGE OF ELECTRICITY. THAT IS WHY YOU SOMETIMES GET STATIC AND FAINT CONNECTIONS WHEN YOU ARE CALLING FROM FAR AWAY, BECAUSE THE ELECTRICITY HAS TROUBLE KEEPING THE LINE UP. WHAT LOCK IN TRACE DOES IS CUT IN TO THE LINE AND GENERATE THAT SAME VOLTAGE STRAIGHT INTO THE LINES. THAT WAY, WHEN YOU TRY AND HANG UP, VOLTAGE IS RETAINED. YOUR PHONE WILL RING JUST LIKE SOMEONE WAS CALLING YOU EVEN AFTER YOU HANG UP. SO, IN ORDER TO ELIMINATE THE TRACE, YOU SHOULD SOMEHOW LOWER THE VOLTAGE LEVEL ON YOUR PHONE LINE. YOU SHOULD KNOW THAT EVERYTIME SOMEONE PICKS UP THE PHONE LINE, THEN THE VOLTAGE DOES DECREASE A LITTLE. IN THE FIRST STEPS OF PLANNING THIS OUT, XEROX SUGGESTED GETTING ABOUT 100 PHONES ALL HOOKED INTO THE SAME LINE SO THAT ALL OF THEM CAN BE TAKEN OFF THE HOOK AT THE SAME TIME, GREATLY DECREASING THE VOLTAGE LEVEL. THAT IS ALSO WHY MOST 3WAY CONNECTIONS THAT ARE USING THE BELL SERVICE ARE USING THE BELL SERVICE 3WAY CALLING BECOME QUITE FAINT AFTER A WHILE. BY NOW, YOU SHOULD UNDERSTAND THE BASIC IDEA. YOU HAVE TO DRAIN ALL THE POWER OUT OF THE LINE SO THE VOLTAGE CAN NOT BE KEPT UP. A RATHER SUDDEN DRAINING OF POWER COULD QUICKLY SHORT OUT THE F.B.I. VOLTAGE MACHINE, BECAUSE IT WAS ONLY BUILT TO SUSTAIN THE EXACT VOLTAGE NECESSARY TO KEEP THE VOLTAGE OUT. FOR NOW, IMAGE THIS. ONE OF THE NORMAL RADIO SHOCK GENERATORS THAT YOU CAN GO PICK UP, THAT ONE END OF THE CORD HOOKS INTO THE CENTRAL BOX, HAS A PHONE JACK ON IT AND THE OTHER HAS AN ELECTRICAL PLUG. THIS WAY, YOU CAN "FLASH" VOLTAGE THROUGH YOUR LINE, BUT CANNOT DRAIN IT. SO, SOME MODIFACATIONS HAVE TO BE DONE.

THE AQUA BOX-

MATERIALS- A BEOS (Basic Electrical Output Socket) like a small lamp

type connection, where you just have a simple plug and wire that would plug into a light bulb.

- One of cords mentioned above, if you can't find one then

construct your own... same voltage connection, but the restrainer must be built in (i.e. the central box)

- TWO phone jacks (one for the modem, one for if you are being traced to plug the aqua box into)
- Some creativity and easy work.

NOTICE: No phones have to be destroyed/modified to make this box, so don't go out and buy a new phone for it!

All right, this is a very simple procedure. If you have the BEOC, it could drain into anything, a radio, or whatever. The purpose of having that is you are going to suck the voltage out from the phone line into the electrical appliance so there would be no voltage left to lock you in with.

1) Take the connection cord. Examine the plug at the end. It should have only two prongs, if it has three, still, do not fear. **MAKE SURE THE ELECTRICAL APPLIANCE IS TURNED OFF** unless you wanna become a crispy critter while making this thing. Most plug will have a hard plastic design on the top of them to prevent you from getting in at the electrical wires inside. Well, get a nice and remove it. If you want to keep the plug (I don't see why...) then just cut the top off.

[When you look inside, low and behold, you will see that at the base of the prongs there are a few wires connecting in. Those wires conduct the power into the appliance. So, you carefully unwrap those from the sides and pull them out

until they are about an inch ahead of the prongs. If you don't want to keep the jack, then just rip the prongs out. If you are, cover the prongs with insulation tape so they will not connect with the wires when the power is being drained from the line.

2) Do the same thing with the prongs on the other plug, so you have the wires evenly connected. Now, wrap the end of the wires around each other. If you happen to have the other end of the voltage cord hooked into the phone, stop reading now, you're too fucking stupid to continue.

After you've wrapped the wires around each other, then cover the whole thing with the plugs with insulating tape. Then, if you built your own control box or if you bought one, then cram all the wires into it and reclose it. That box is your ticket out of this.

[3) Re-check everything to make sure it's all in place. This is a pretty flimsy connection, but on later models when you get more experienced at it then you can solder away at it and form the whole device into one big box, with some kind of cheap Mattel hand-held game inside to be the power connector.

In order to use it, just keep this box handy. Plug it into the jack if you want, but it will slightly lower the voltage so it isn't connected. When you plug it in, if you see sparks, unplug it and restart the WHOLE thing. But if it just seems fine then leave it.

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/-/ Using it !! /-/

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Now, so you have the whole thing plugged in and all... DO NOT USE THIS UNLESS [THE SITUATION IS DESPERATE! When the trace has gone on, don't panic, unplug your phone, and turn on the appliance that it was hooked to. It will need energy to turn itself on, and here's a great source... the voltage to keep a phone line open is pretty small and a simple light bulb should drain it all in and probably short the F.B.I. computer at the same time.

Happy boxing and stay free!

Later,

The Traveler

Zer0-g

Council of Minds