dialing method for LDDS is: 7 digit code, then even if the code is bad it will give you a dial tone. Then dial the area code plus the number. If you have a bad code it will simply say your call cannot be completed as it was dialed. There is a default code used on the system that currently works. The code is simply, 1234567. I have seen codes from 5 different companies and they all are in the format of 00xxxxx. I do not know what type of software they use, but I will know by the next issue exactly what they place on the bills. This could be the answer to a lot of people's problems with fear of Sprint and ITT, especially AllNets. Just remember, Tracker is the one who found this, and all information about it. If someone is seen saying they found this, then they will be listed in the next issue which will contain an article on leeches.

*Mailbox Systems*

Mailbox systems are the link between information and the underworld. If you have ever called one, then you will know the advantages of having one, especially the ones that are open to whole underworld, rather than just a select few. There are two types of mailbox systems that are widely used. The first type we will talk about is the multiple mailbox systems, or commonly referred to as message systems. These systems have several mailboxes set up on one number. Usually, you can access other mailboxes from that number by pressing '*' or '#'. Sometimes you just enter the mailbox number and you are connected. These are the safest systems to use to protect information from US Sprint and other long distance companies. Since US Sprint and other companies call the destination numbers, it is safer to have 800 mailbox systems, and most of the time, the multiple mailbox systems are on 800 numbers. The passcode on these systems can vary in length and can be accessed by several different methods, so it is impossible to explain exactly how to hack these systems.

The other type is the single mailbox system. These are usually set up in a reserved prefix in an area code. (Ex: 713-684-6xxx) These systems are usually controlled by the same type of hardware/software. To access the area where you enter the passcode, just hit '0' for a second or so. The passcodes are four (4) digits long. The only way to hack these is manually. The best thing you could do is to find one that does not have a recording from a person, but just the digitized voice. If you hack one that someone already owns, they will report it and it will not last as long.

Here is a list mailboxes or prefixes to help you get started

---------------------------------------------------------------------------

| Single | Multiple | Name | Digits |
|--------|----------|------|--------|
| 213-281-8xxx | 212-714-2770 | | 3 |
| 213-285-8xxx | 216-586-5000 | | 4 |
| 213-515-2xxx | 415-338-7000 | Aspen Message System | 3 |
| 214-733-5xxx | 714-474-2033 | Western Digital | |
| 214-855-6xxx | 800-222-0651 | Vincent and Elkins | 4 |
| 214-978-2xxx | 800-233-8488 | | 3 |
| 215-949-2xxx | 800-447-8477 | Fairylink | 7 |
| 312-450-8xxx | 800-521-5344 | | 3 |
| 313-768-1xxx | 800-524-2133 | RCA | 4 |
| 405-557-8xxx | 800-527-0027 | TTE TeleMessager | 6 |
| 602-230-4xxx | 800-632-7777 | Asynk | 6 |
| 619-492-8xxx | 800-645-7778 | SoftCell Computers | 4 |
| 713-684-6xxx | 800-648-9675 | Zoykon | 4 |
| | 800-847-0003 | Communications World | 3 |

## 90. Remote Informer Issue #3        by Tracker, Ye Cap'n, Norman Bates

*Introduction*

It's been a month now, and A LOT has happened. So much, in fact, that the information will be split into several issues. This should be no shock since I mentioned in the first issue that we may put several issues out sometimes. I want to congratulate the readers for finally contributing to the newsletter. This first two issues were all on information that I, myself, obtained. Several people gave me information for these issues, and their handle and information is included in the articles.

*ITT has 9 digits!*

For those of you who did not know this, ITT has nine digit codes. They are said to give better connections to some extent. This info was originally given to us by Party Beast.

*Phreaky Phones Go Down!*

The famed Phreaky Phones are down again. Modem Man, the original person that started them, has said that they will be down until further notice. In the meantime, other independent boxes are being started. A listing can be made of current ones on request.

*Magnus Adept Gets Busted*

Fellow Atarian and well-known phreak Magnus Adept got caught by MCI. Details of the how, when, and where are not known at this time. He got caught with 150 codes and may have to pay up to 50 dollars for each code.

*Sprint Codes Are Dying Fast!*