

4. BY ANY MARINE OR AERONAUTICAL COMMUNICATIONS SYSTEM; OR

(III) TO INTERCEPT ANY WIRE OR ELECTRONIC COMMUNICATION THE TRANSMISSION OF WHICH IS CAUSING HARMFUL INTERFERENCE TO ANY LAWFULLY OPERATING STATION OR CONSUMER ELECTRONIC EQUIPMENT, TO THE EXTENT NECESSARY TO IDENTIFY THE SOURCE OF THE INTERFERENCE; OR

(IV) FOR OTHER USERS OF THE SAME FREQUENCY TO INTERCEPT ANY RADIO COMMUNICATION MADE THROUGH A SYSTEM THAT UTILIZES FREQUENCIES MONITORED BY INDIVIDUALS ENGAGED IN THE PROVISION OR THE USE OF THE SYSTEM, IF THE COMMUNICATION IS NOT SCRAMBLED OR ENCRYPTED.

+6+ (7) IT IS LAWFUL UNDER THIS SUBTITLE:

(I) TO USE A PEN REGISTER OR TRAP AND TRACE DEVICE AS DEFINED UNDER § 10-4B-01 OF THIS TITLE; OR

(II) FOR A PROVIDER OF ELECTRONIC COMMUNICATION SERVICE TO RECORD THE FACT THAT A WIRE OR ELECTRONIC COMMUNICATION WAS INITIATED OR COMPLETED IN ORDER TO PROTECT THE PROVIDER, ANOTHER PROVIDER FURNISHING SERVICE TOWARD THE COMPLETION OF THE WIRE OR ELECTRONIC COMMUNICATION, OR A USER OF THAT SERVICE, FROM FRAUDULENT, UNLAWFUL, OR ABUSIVE USE OF THE SERVICE.

(D) (1) EXCEPT AS PROVIDED IN PARAGRAPH (2) OF THIS SUBSECTION, A PERSON OR ENTITY PROVIDING AN ELECTRONIC COMMUNICATION SERVICE TO THE PUBLIC MAY NOT INTENTIONALLY DIVULGE THE CONTENTS OF ANY COMMUNICATION (OTHER THAN ONE TO THE PERSON OR ENTITY PROVIDING THE SERVICE, OR AN AGENT OF THE PERSON OR ENTITY) WHILE IN TRANSMISSION ON THAT SERVICE TO ANY PERSON OR ENTITY OTHER THAN AN ADDRESSEE OR INTENDED RECIPIENT OF THE COMMUNICATION OR AN AGENT OF THE ADDRESSEE OR INTENDED RECIPIENT.

(2) A PERSON OR ENTITY PROVIDING ELECTRONIC COMMUNICATION SERVICE TO THE PUBLIC MAY DIVULGE THE CONTENTS OF A COMMUNICATION:

(I) AS OTHERWISE AUTHORIZED BY FEDERAL OR STATE LAW;

(II) TO A PERSON EMPLOYED OR AUTHORIZED, OR WHOSE FACILITIES ARE USED, TO FORWARD THE COMMUNICATION TO ITS DESTINATION; OR

(III) THAT WERE INADVERTENTLY OBTAINED BY THE SERVICE PROVIDER AND THAT APPEAR TO PERTAIN TO THE COMMISSION OF A CRIME, IF THE DIVULGENCE IS MADE TO A LAW ENFORCEMENT AGENCY.