ADVANCED DATA SERVICES

DESCRIPTION OF ADVANCED DATA SERVICES (Continued)

4.3   ASYNCHRONOUS TRANSFER MODE CELL RELAY SERVICE (ATM CRS) (Cont'd)
        (Effective February 15, 2013, Asynchronous Transfer Mode Cell Relay Service (ATM CRS)   (N)
        is no longer available to new customers. See Paragraph 4.3.0 preceding.)   (N)

        4.3.6   Regulations (Cont'd)
                 D.   CLASS OF SERVICE PARAMETERS (Cont'd)

                        2.   **Variable Bit Rate (VBR) (Real Time/Non-Real Time)** supports the
                              following parameters:

                              a.   Sustained Cell Rate (SCR) consists of customer specified in
                                    increments of 64 Kbps up to the maximum speed of the UNI.

                              b.   Peak Cell Rate (PCR) consists of customer selectable increments of
                                    64 Kbps up to line rate. Default is 200% of SCR for PVCs. (The ratio
                                    of PCR to SCR will be signaled by CPE for SVCs. Therefore there is
                                    no default value.)

                              c.   Non-conforming cells are discarded.

                              d.   Cell Delay Variation Tolerance (CDVT) levels are as follows:

                                    DS1 = 600 microseconds
                                    DS3 = 600 microseconds
                                    OC3c = 600 microseconds
                                    OC12c = 600 microseconds

                              e.   Maximum Burst Size (MBS):

                                    Is customer selectable
                                    Has a default of 100 cells on PVCs
                                    Is dependent upon the signaling on SVCs

                        3.   **Unspecified Bit Rate (UBR)** supports the following parameters:

                              a.   Has no QoS descriptors, i.e. CBR or VBR
                              b.   Is a Best-effort service
                              c.   Discards cells exceeding network capacity