

EXHIBIT 18  
**ENVIRONMENTAL PROTECTION ACT**  
WDEL, WILMINGTON, DELAWARE  
1150 kHz 10 kW D/5 kW N DA-2  
SEPTEMBER 2007

**Section 1.1306**

Since there is no change in the licensed site, the environmental issues listed in Section 1.1307(a) of the Commission's rules are not pertinent; therefore, those have not been addressed.

An evaluation has also been made to determine compliance with the FCC specified standards for human exposure to RF radiation as set forth in the OST Bulletin No. 65 dated August 1997. According to Table 2 in Supplement A to OST Bulletin 65 (Edition 97-01), the Maximum Permissible Exposure (MPE) for specified electric and magnetic fields ("worst case") would be 4 meters from the base of the tower for a transmitter power of 50 kW assuming there is 50 kW power into each tower. Therefore, the distance of 4 meters overstates the minimum distance at which the aforementioned field levels may be exceeded for the three individual towers.

The WDEL(AM) towers currently have a 9.1 meter by 9.1 meter chain link fence approximately 2 meters in height topped with approximately 0.5 meters of barbed wire. The fenced area has a locked gate and appropriate warning signs to block the area around the towers. The security fencing and locked gate at the base of each tower would prevent access to the towers.

With respect to work preformed on the tower structures or inside the fenced area, the station has establish written procedures including reducing or terminating the

transmitter power to ensure that workers are not exposed to levels of RF Fields in excess of the Commission's guidelines.

The Commission guidelines for the AM band are the same (614 V/m Electric Field and 1.63 A/m Magnetic Field) for the occupational/controlled environment and for the general population/uncontrolled environment. For the reasons stated above, this proposal does not involve any action specified in Section 1.1307(a) and (b) of the Commission's Rules; therefore, under Section 1.1306, it is categorically excluded from environmental processing.