

SKAL 2002



October 8, 2002

Robert Warder, PE
Environmental Engineer
New Mexico Environment Department
Hazardous Waste Bureau
Permits Management Program
District 1
4131 Montgomery NE
Albuquerque, NM 87109

airborne # 816917 9620

OCT 2002

Dear Mr. Warder,

I received your e-mail of October 8, 2002 asking if Safety-Kleen had submitted to the NMED Santa Fe office a response to the outstanding Notice Of Deficiency (NOD). This letter will serve as the notice that Safety-Kleen has responded to the NOD.

As we briefly discussed today, Safety-Kleen has provided an updated closure plan, closure schedule, and closure cost estimate. We have also provided modified language in part B of the permit application to state that run-on to the container storage unit (CSU) is prevented by the slope of the paved area outside the CSU.

An updated Part A of the Application For Hazardous Waste permit was submitted with signatures of the operator of the facility (Safety-Kleen) and the owner of the property.

Finally, we provided a description of the "bladder" type of containers used to store some wastes. A typical un description of a bladder is "un 3H1/Y1.2/60/97 USA/+AA1170 4.1". The bladders may contain aqueous, petroleum naphtha, or other wastes. Only wastes compatible with the bladders are stored in bladders.

If there is anything more you require you may contact me at (602) 821-2422 or Mike Crawford (Branch Manager) at (505) 884-2277.

Sincerely,

David Ashley
EHS Manager
Safety-Kleen Systems, Inc.

cc: State of New Mexico
Environment Department
Hazardous Waste Bureau
2905 Rodeo Park Drive East, Building 1
Santa Fe, New Mexico 87505-6303
airborne # 816917 9524

Steve LuQuire – Safety-Kleen
Mike Crawford – Safety-Kleen

