

also to allow time for geochemical transformations which would render the waste immobile. The Agency's confinement standard thus does not imply that leakage will occur at some time after 10,000 years, rather, it is a showing that leakage will not occur within that time frame and probably much longer.

The EPA regulations at 40 CFR 148.20(f) provide that any person who has been granted an exemption to the land disposal restrictions may request that the Agency modify the exemption to include additional wastes. If the EPA determines, to a reasonable degree of certainty, that the new wastes will behave hydraulically and chemically in a manner similar to previously exempted wastes and that injection thereof will not interfere with the containment capability of the injection zone, the modification may be granted.

Neither the existing exemption nor this modification exempts CWM from the duty to comply with the Federal Insecticide Fungicide and Rodenticide Act (FIFRA) and the Toxic Substances Control Act (TSCA).

B. Facility Operation

The CWM facility accepts wastes from manufacturers and disposes of them as a commercial service. The wastes are tested to ensure that reaction products which might plug the injection interval are not formed, and mixed to ensure uniformity. The waste is filtered and injected into the four wells for permanent disposal. The facility has disposed of a total of 970,858,000 gallons of mostly hazardous wastes since the first well was placed in operation on June 7, 1976.

C. Exemption

The existing exemption allows CWM to dispose of wastes denoted by the following RCRA waste codes:

D001	F006	K098
D002	F007	K099
D003	F008	K101
D004	F009	K102
D005	F010	K103
D006	F011	K104
D007	F012	K105
D008	F019	K106
D009	F024	K111
D010	F039	K112
D011	K001	K113
D012	K002	K114
D013	K003	K115
D014	K004	K116
D015	K005	K136
D016	K006	P001
D017	K007	P002
F001	K008	P003
F002	K009	P004
F003	K010	P005
F004	K011	P006
F005	K013	P007
	K014	P008
	K015	P009
	K016	P010
	K017	P011
	K018	P012
	K019	P013
	K020	P014
	K021	P015
	K022	P016
	K023	P017
	K024	P018
	K025	P020
	K026	P021
	K027	P022
	K028	P023
	K029	P024
	K030	P026
	K031	P027
	K032	P028
	K033	P029
	K034	P030
	K035	P031
	K036	P033
	K037	P034
	K038	P036
	K039	P037
	K040	P038
	K041	P039
	K042	P040
	K043	P041
	K044	P042
	K045	P043
	K046	P044
	K047	P045
	K048	P046
	K049	P047
	K050	P048
	K051	P049
	K052	P050
	K060	P051
	K061	P054
	K062	P056
	K069	P057
	K071	P058
	K073	P059
	K083	P060
	K084	P062
	K085	P063
	K087	P064
	K093	P065
	K094	P066
	K095	P067
	K096	P068
	K097	P069