ii) Initiate on-site construction or installation of the emission control equipment by July 1, 1982.

iii) Complete on-site construction or installation of the emission control equipment by October 1, 1982.

2) Bulk Gasoline Plants, Bulk Gasoline Terminals, Petroleum Liquid Storage Tanks

The owner of an emission source subject to the requirements of Rule 205(o), except (o)(3), shall take the following actions:

A) Submit to the Agency a compliance program that meets the requirements of Rule 104(b)(1) by the date specified in Rule 104(g);

B) Award contracts for emission control systems or issue orders for the purchase of component parts by July 1, 1980.

C) Initiate on-site construction or installation of the emission control system by January 1, 1981.

D) Complete on-site construction or installation of the emission control system and achieve final compliance by July 1, 1981.

3) Gasoline Dispensing Facilities

Owners of gasoline dispensing facilities subject to the requirements of Rule 205(p) shall take the following actions:

A) Submit to the Agency a compliance program that meets the requirements of Rule 104(b)(1) by the date specified in Rule 104(g);

B) Achieve final compliance for 33 percent of all gasoline dispensing facilities owned by the owner by July 1, 1980.

C) Achieve final compliance for 66 percent of all gasoline dispensing facilities owned by the owner by July 1, 1981.

D) Achieve final compliance for 100 percent of all gasoline dispensing facilities owned by the owner by July 1, 1982.

4) Petroleum Refinery Leaks

The owner or operator of a petroleum refinery shall adhere to the increments of progress contained in the following schedule:

A) Submit to the Agency a monitoring program plan consistent with Rule 205(1)(5) prior to June 1, 1983.

B) Submit the first monitoring report pursuant to Rule 205(1)(6)(A)(i) to the Agency prior to July 1, 1983.

5) Coating Lines Subject to Rule 205(n)(1)(K)(ii)

The owner or operator of coating lines subject to Rule 205(n)(1)(K)(ii) may in lieu of compliance with Rule 205(j)(1) demonstrate compliance through the use of a low solvent coating technology by taking the following actions:

A) Submit to the Agency a compliance plan, including a project completion schedule, that meets the requirements of Rule 104(b)(1) within 210 days after the effective date of this rule; and

B) Meet the following increments of progress:

i) Submit to the Agency by July 1, 1984 and every six months thereafter a report describing in detail the progress made in the development, application testing, product quality, customer acceptance and FDA or government agency approval of the low solvent coating technology;

ii) Initiate process modifications to allow the use of low solvent coatings as soon as coatings meeting Board requirements become commercially available for production use; and

iii) Achieve final compliance as expeditiously as possible but no later than December 31, 1984.

6) Rotogravure and Flexography Low Solvent Ink Alternative Compliance Plan

The owner or operator of an emission source subject to Rule 205(s) may in lieu of compliance with Rules 104(b)(1)(A) and 205(j) demonstrate compliance through the use of a low solvent ink program by taking the following actions:

A) Submit to the Agency a compliance plan, including a compliance schedule, by December 31, 1983 which demonstrates:

i) Substantial emission reductions early in the compliance schedule;

ii) Greater reductions in emissions than would have occurred without a low solvent ink program; and

iii) Final compliance as expeditiously as possible but no later than December 31, 1987; and

B) Certify to the Agency that

i) A low solvent ink compliance strategy is not technically available which would not enable the emission source to achieve compliance by the date specified in Rule 205(j); and