registration as a manufacturer, which quantities (and numbers of units and volumes) are to be recorded pursuant to paragraphs (a)(1)(xiii) or (a)(2)(xiii) of this section.

(e) Records for reverse distributors. Each person registered to distribute controlled substances as a reverse distributor shall maintain records with the following information for each controlled substance:

(i) For each controlled substance in bulk form the following:
   (i) The name of the controlled substance.
   (ii) The total quantity of the controlled substance to the nearest metric unit weight consistent with unit size.
   (iii) The quantity received from other persons, including the date and quantity of each receipt and the name, address, and registration number of the other person from whom the controlled substance was received.
   (iv) The quantity returned to the original manufacturer of the controlled substance or the manufacturer’s agent, including the date of and quantity of each distribution and the name, address, and registration number of the manufacturer or manufacturer’s agent to whom the controlled substance was distributed.
   (v) The quantity disposed of including the date and manner of disposal and the signatures of two responsible employees of the registrant who witnessed the disposal.

§ 1304.23 Records for chemical analysts.

(a) Each person registered or authorized (by §1301.22(b) of this chapter) to conduct chemical analysis with controlled substances shall maintain records with the following information (to the extent known and reasonably ascertainable by him) for each controlled substance:

(1) The name of the substance;
(2) The form or forms in which the substance is received, imported, or manufactured by the registrant (e.g., powder, granulation, tablet, capsule, or solution) and the concentration of the substance in such form (e.g., C.P., U.S.P., N.F., 10-milligram tablet or 10-milligram concentration per milliliter);
(3) The total number of the forms received, imported or manufactured (e.g., 100 tablets, thirty 1-milliliter vials, or 10 grams of powder), including the date and quantity of each receipt, importation, or manufacture and the name, address, and registration number, if any, of the person from whom the substance was received;
(4) The quantity distributed, exported, or destroyed in any manner by the registrant (except quantities used in chemical analysis or other laboratory work), including the date and manner of distribution, exportation, or destruction, and the name, address, and registration number, if any, of each person to whom the substance was distributed or exported.
§ 1304.25 Records for treatment programs which compound narcotics for treatment programs and other locations.

Each person registered or authorized by §1301.22 of this chapter to compound narcotic drugs for off-site use in a narcotic treatment program shall maintain records which include the following information for each narcotic drug:

(a) For each narcotic controlled substance in bulk form to be used in, or capable of use in, or being used in, the compounding of the same or other non-controlled substances in finished form:
   (1) The name of the substance;
   (2) The quantity compounded in bulk form by the registrant, including the date, quantity and batch or other identifying number of each batch compounded;
   (3) The quantity received from other persons, including the date and quantity of each receipt and the name, address and registration number of the other person from whom the substance was received;
   (4) The quantity imported directly by the registrant (under a registration as an importer) for use in compounding by him, including the date, quantity and import permit or declaration number of each importation;
   (5) The quantity used to compound the same substance in finished form, including:
      (i) The date and batch or other identifying number of each compounding;
      (ii) The quantity used in the compound;
      (iii) The finished form (e.g., 10-milligram tablets or 10-milligram concentration per fluid ounce or milliliter;
      (iv) The number of units of finished form compounded;
      (v) The quantity used in quality control;
      (vi) The quantity lost during compounding and the causes therefore, if known;
      (vii) The total quantity of the substance contained in the finished form;
      (viii) The theoretical and actual yields; and
      (ix) Such other information as is necessary to account for all controlled substances used in the compounding process;