

KAFB 92

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SECOND STIPULATED SETTLEMENT  
JANUARY 1992  
HAZARDOUS WASTE STORAGE PERMIT  
KIRTLAND AIR FORCE BASE

- In PA II-2, p. 2, the second paragraph is edited in the following manner:

First sentence, unchanged.

Second and third sentences, deleted and the following added:

All material received into Buildings 1024, 615 and 28009 must be stored according to the requirements in Module III.L. Storage of Hazardous Materials. All wastes must be stored according to the requirements throughout Module III.

- The following language is added to Module III of the Permit:

III.L. Storage of Hazardous Materials

7. Each container must be clearly marked to identify its contents and the date each period of accumulation begins.
8. The maximum period for storage of materials is one year; storage beyond one year is prohibited. After one year, material must be sent to an authorized off-site facility.

- The required waste analysis plan shall be interpreted as follows:

1. Group I wastes must be in original containers, unopened, with original labels and are not tested.
2. Group II wastes.
  - A. Frequency of testing.
    1. Steady-state, continuous process wastes shall be retested annually or more frequently if changes do occur or are suspected to occur in the process.
    2. Waste generated with no profile sheet shall be tested ~~as and~~ when they occur <sup>and</sup> as set forth in 2.B. <sup>2</sup> below.
  - B. Tests required <sup>for</sup> [to make] a profile sheet for waste generated without one:
    1. For all wastes, flashpoint, EP Toxicity/TCLP,

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specific gravity, reactivity, and physical characteristics.

2. For aqueous wastes and wastes with an aqueous phase, pH.
3. For wastes identified as inorganic, an IR screen to verify the absence of organics.
4. For organic wastes identified as not containing halogens, total organic halogens to verify the absence of halogens.
5. For <sup>organic waste, a</sup> volatile organic and semi-volatile organics ~~wastes, screening for organics.~~  
*screen,*