§ 644.521 Limitations on clearance cost.

The following principles are established for determination of the financial limit of clearance operations at excess installations:

(a) Government-owned land. Clearance work will not be undertaken where the estimated cost thereof exceeds the value of the land after decontamination plus the estimated cost of keeping it security-fenced and posted for a period of 25 years.

(b) Leased land. Clearance will not be undertaken where the estimated cost, plus the cost of any other required land restoration work, exceeds the value of the land after clearance and restoration plus the estimated cost of keeping it security-fenced and posted for a period of 25 years.

§ 644.522 Clearance of military scrap.

Military scrap can contain or be contaminated with explosives, chemicals, and other hazardous materials. The primary consideration in determining whether scrap metal will be removed should be the safety of persons coming on the land in question and, secondarily, the prevention of accidents resulting from the sale and/or use of the scrap metal subsequent to the land passing from the jurisdiction of the Department. The DE will insure the removal or destruction, by using command, of all military scrap and scrap metal from lands suitable for cultivation or other subsurface operations. In the case of land unsuitable for cultivation or other subsurface operations, all military scrap will be removed or destroyed and scrap metal removed, if it is reasonably possible to do so. Cases where it is considered impracticable to remove the scrap metal, will be reported to DAEN-REM for final decision. In such instances, pertinent data and the recommendation of the DE will be furnished. Disposition of military scrap or scrap metal by dumping into inland waters or by land burial in other than an approved landfill is prohibited.

§ 644.523 Restricting future of artillery and other ranges.

Experience indicates that, on ranges where high explosive projectiles have been fired or dropped, such as artillery, bombs, mortars, rockets, grenades, and the like, it is impossible to make certain that land in impact areas is absolutely safe for unrestricted use. Such impact areas receive a high concentration of fire, and the properties of these projectiles are such that many duds are deeply buried. Depth of burial, as well as the concentration of fragments or components, will affect the dependability of mine detectors. Since there is no known definite period within which such projectiles will become inert through weathering and corrosion, such contaminated areas can be