

Topsoil salvage depths for each unit are shown on page 13 of Appendix 2-F, and page 7 of Appendix 2-G. Soil map units are shown on Plate 2-1. Co-Op proposes to salvage topsoil in accordance with Appendix 2-F. The actual depth may vary in areas where high organic material is present at deeper or shallower depths, or where bouldery material precludes accurate salvage of the specified depths.

Topsoil ~~will be~~ was recovered during construction and relocated to the stockpile area shown on Plates 5-2F and 5-2G. A total of 8,700 cubic yards of topsoil ~~will be~~ was recovered during construction of the Blind Canyon Seam Pad, as shown in Table 5J-1. Plate 2-2E shows the details of the topsoil stockpile. The topsoil stockpile will be surrounded with a containment berm and protected as stated in R645-301-234.220. An additional volume of 2,354 cubic yards of topsoil within the stockpile area will not be disturbed, but is included in the total available volume in Table 2-8. Permeable fabric strips will be placed over this area prior to stockpiling additional topsoil in the area to preserve the location of the contact between the native topsoil and additional topsoil placed in the pile.

During construction of the Tank Seam Pad a total of 1,300 cubic yards of topsoil ~~will be~~ was recovered, as shown in Table 5K-1. Details of the topsoil stockpile are shown in Appendix 5-K