

2-2 Sheet

The sheet was about 5-1/4 inch wide by 15-1/2 inch long and 0.032 inch thick, as shown in figures 7A and 7B. The long straight edge of the piece appeared to have been an original manufacturer's cut. The piece appears to have been further mechanically cut along the lines denoted by arrows "TS" in figure 7A. Magnified examination of the inside corner intersections of these cuts revealed deformation patterns typical of cuts made with a pair of tin snips, see insert photograph in 7A. The remaining edges of the sheet appeared to be typical tearing fractures. One surface of the sheet had a rusty brown stain on about half of its area (see figure 7A). The opposite surface had a faint red coloration over a portion of its surface, as shown in figure 7B.