CONDITION ASSESSMENT REPORT FORT STREET METEOROLOGICAL EQUIPMENT





Figure 13. Hand-made rivets attaching remains of broken strut

Figure 14. Rolled rim with metal rod core



Figure 15. Concrete debris inserted between inner and outer pans. Hole punched through pan wall below



Figure 16. Detail of folded seam and two holes punched in



Figure 17. Detail of two folded seams in wall of inner pan



Figure 18. Detail of folded seam at base of outer pan

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Figure 19. Detail of adherent dirt and corrosion product with clear line indicating depth to which the pans were set in soil/concrete



Figure 20. Detail of severe crumpling and folding of pan wall



Figure 21. Detail of split seam on wall of outer pan



Figure 22. Detail of split seam on outer pan at rim



Figure 23. Concrete with iron pin removed from in between pans (provided by Curio Projects)

