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Project \_\_\_\_\_ Report No. \_\_\_\_\_

Weld I.D. \_\_\_\_\_ Thickness \_\_\_\_\_ Class \_\_\_\_\_

UT Procedure No. \_\_\_\_\_ Technique \_\_\_\_\_

UT Instrument \_\_\_\_\_

Search Unit: No. \_\_\_\_\_ Angle \_\_\_\_\_ Freq. \_\_\_\_\_ Size \_\_\_\_\_

RESULT (identify and describe each discontinuity)

| No. | Location from | Ampl. Level | Length | Height | Comments |
|-----|---------------|-------------|--------|--------|----------|
|     |               |             |        |        |          |

Sketch (identify each discontinuity listed above)

NDT Tech. \_\_\_\_\_ Contractor \_\_\_\_\_

Date Examined \_\_\_\_\_ Approved \_\_\_\_\_

Date Approved \_\_\_\_\_

**Figure S.15—Report of UT (Alternative Procedure) (see S13)**