

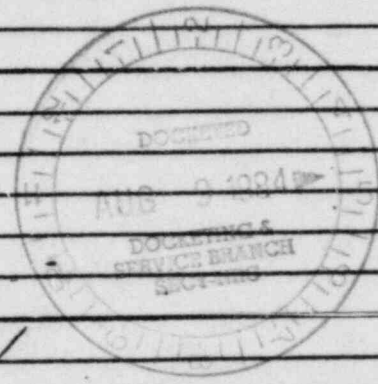
FIELD INSPECTION REPORT  
RECORD COPY APPL. EX. 83

3. RECORD CONTROL  
CONTROL NO C-63-30  
FILE NO \_\_\_\_\_

1. PROJECT NO. E031 2. DATE 7/14/77 PAGE 2 OF 2

4. ITEM INSPECTED Re-inspection of welds in question in Quality Control inspection plan C-543-W-1-5. Applies to beams fillet welds, beam 127211 Right hand end, East side to beam 11822, only could inspect 13" of weld remainder in concrete. Beam 127211 Right hand end near side to beam 11822, only could inspect 17" of weld remainder in concrete.

5. LOCATION Koduraste Elev. 191'



146-1930

6. TYPE OF INSPECTION Visual & Dimensional

7. STANDARD / CODE / PROCEDURE / DRAWING / SPECIFICATION ANS D1.1-72, F1-73, R2-74  
A-54.3/3 C-63/2 Add. 1-3 F-47  
QIT Inspection Plan C-543-W-1-5

8. INSPECTION EQUIPMENT USED Fillet weld gage, wire brush

9. RESULTS OF INSPECTION: SATISFACTORY  UNSATISFACTORY

10. ACTION TAKEN IF UNSATISFACTORY 146-2710

8411270371 840507  
PDR ADCK 05000352  
PDR

NOTE - FOR INSPECTIONS PREVIOUSLY ACCOMPLISHED. ALSO SEE DCGI-1 C-63-17 dated 11-2-76 modification 7-28-77 ALSO SEE PART 7 C-63-22 dated 4-5-77

7/14/77 DAANT

111 AMERICAN BRIDGE COMPANY

(USE AS REQUIRED)

# RECORD COPY

F101 SM3 AT { 171C2, 108C2  
 101C2, 176C2  
 F101 SM4 AT 103C2  
 F101 SM5 AT 103C2, 110C1  
 F101 SM6 AT 103C1, 106C2  
 F101 SM7 AT 109C2

TYPICAL BEAMS TO COL. WEBS.  
 (BOLTED CONNECTION)

Control No. C-110-1113 of C-63-30

BECHTEL DESIGN C-542-0

DETAILS ON THIS DRAWING SHOW  
 THE FINAL AS-BUILT STRUCTURAL  
 STEEL, CERTIFIED TO BE CORP. C  
 FOR MICROFILMING BY THE OWNER

LUMETICK GENERATING STATION  
 UNIT 1 & 2 CONTACT CASE  
 MISSOURI ELECTRIC COMPANY  
 RADIATION WASTE BUILDING

*And others*



**American Bridge**  
 Division of United States Steel Corporation

41A-116-4

FABRICATION ASSIGNED TO FEMIRA  
 DRAWING MADE BY AMBRIDGE

F	
E	
D	
C	
B	4/13/11
A	3-21-70

MADE BY WJM DATE 11-23-73 CHECKED BY LJM DATE 8-24-74  
 IN CHARGE OF GHR

200  
 10/27/73  
 E3

K5944

BASE A B C WALL BEARING BEAMS

