

HYDROSTATIC/PNEUMATIC TEST REPORT

TRANSMITTAL

TO: HQ/DA Documentation

Date: _____

FROM: Steve J. Kitter

SUBJECT: Hydrostatic/Pneumatic Test Report

Please note the attached Hydrostatic/Pneumatic Test Report # RR-22

The test report is an original document for your permanent records as specified in OACME G-2 (Current Revision) "Master System Plan"

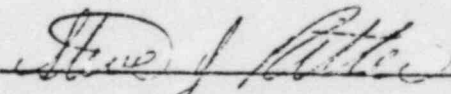


SPECIAL HYDROSTATIC TEST INSTRUCTIONS

HYDROSTATIC TEST NO. ER-32 (RETEST)

This Hydrostatic Test is to be conducted in accordance with Rucker Control System Manual TM 81999, Section 5, Paragraph 5.7.3.

Hydrostatic Testing shall be accomplished as part of Construction Testing under the supervision of G.E. Turnover Engineer T. F. VanNatta, in conjunction with other required tests.


Hydrostatic Test Engineer



E. HYDROSTATIC / PNEUMATIC TEST EXCEPTIONS

1. EXCEPTION: (1) VALVE 1B33F356A NOT INSTALLED (S)
TIME OF TEST SEE MEMO# 9076 WELD 256-A1
- (2) WELD 256-L2 NOT INSPECTED @ TIME
OF TEST

2. CORRECTIVE ACTION TAKEN: _____

3. KEI HYDROTEST SUPERINTENDENT AND/OR ENGINEER: *Robert [Signature]* 10-4-79
SIGNATURE / DATE
4. QUALITY ASSURANCE REPRESENTATIVE: *[Signature]* 10-4-79
SIGNATURE / DATE
5. CG&E REPRESENTATIVE / OHIO SPECIAL INSPECTOR: *[Signature]* 10/4/79
SIGNATURE / DATE
6. AUTHORIZED NUCLEAR INSPECTOR: *[Signature]* 10/4/79
SIGNATURE / DATE

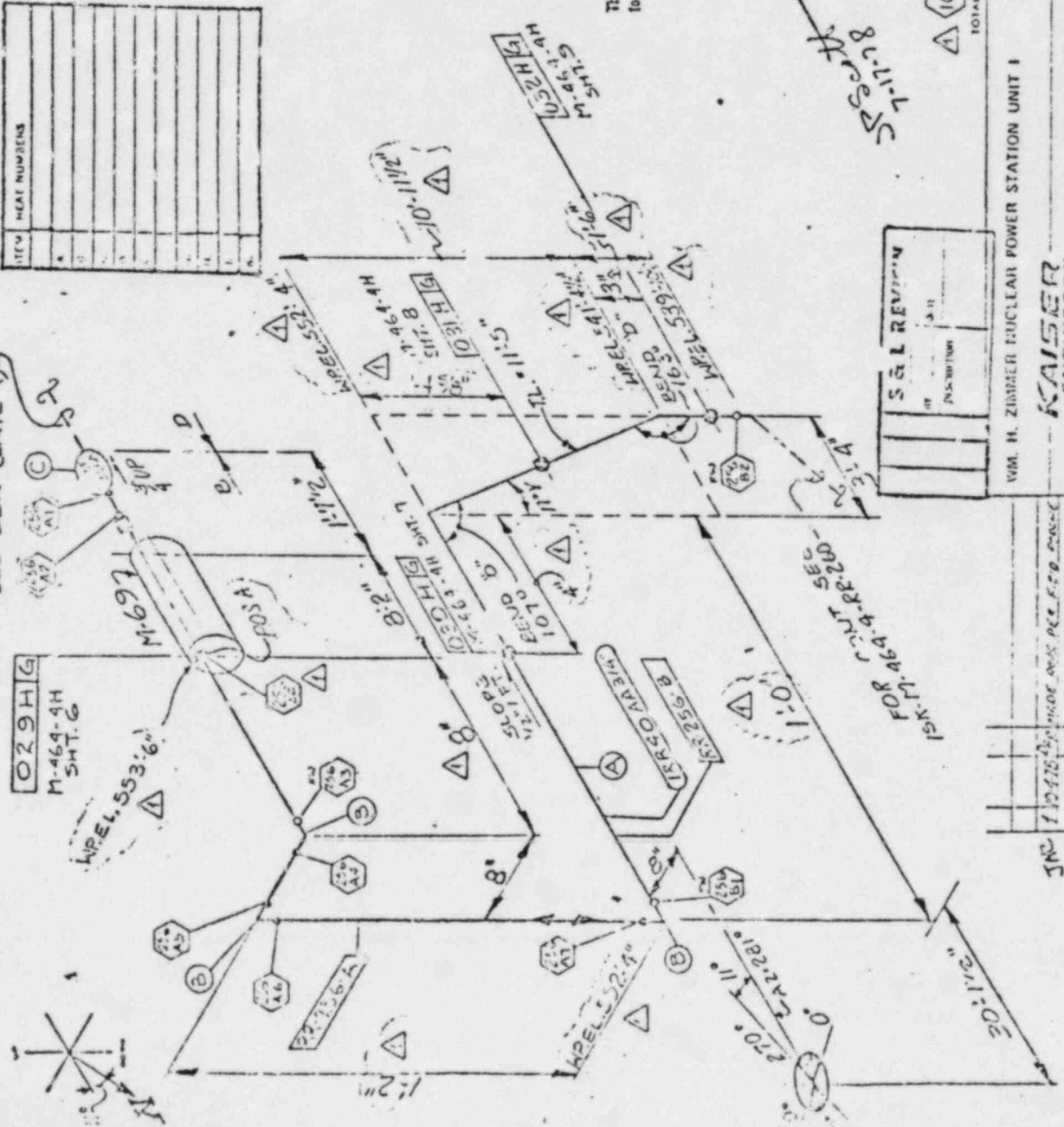
1. EXCEPTION: _____

2. CORRECTIVE ACTION TAKEN: _____

3. KEI HYDROTEST SUPERINTENDENT AND/OR ENGINEER: _____
SIGNATURE / DATE
4. QUALITY ASSURANCE REPRESENTATIVE: _____
SIGNATURE / DATE
5. CG&E REPRESENTATIVE / OHIO SPECIAL INSPECTOR: _____
SIGNATURE / DATE
6. AUTHORIZED NUCLEAR INSPECTOR: _____
SIGNATURE / DATE

**INFORMATION ONLY
NOT TO BE USED FOR
PHYSICAL CONSTRUCTION**

FOR CONT SEE
SEE ISK-(LATE R)

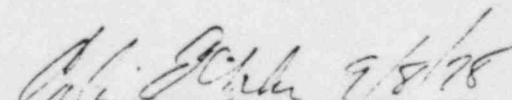


SPECIAL HYDROSTATIC TEST INSTRUCTIONS

HYDROSTATIC TEST NO. _____

This Hydrostatic Test is to be conducted in accordance with Rucker Control System Manual TM 81999, Section 5, Paragraph 5. 7. 3.

Hydrostatic Testing shall be accomplished as part of Construction Testing under the supervision of CG&E Construction Engineer Dave Holtzman, in conjunction with other required tests.


Hydrostatic Test Engineer

KAISER ENGINEERS, INC.

KAISER ENGINEERS, INC.
P. O. BOX 201
RICHMOND, CALIF. 94801

Date: 9-6-78

Standard Test Procedure

Perform Hydrostatic/Pneumatic Test, Test No. RP-32 in accordance with attached Test Data Sheet and QACMI M-10.

Estimated Date of Test: 9-18-78

Test to be Conducted by: R. WELDER
Test Superintendent

CG&E Const. Approval: _____