

TMI DOCUMENTS

DOCUMENT NO: TM-0245

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METROPOLITAN EDISON COMPANY.

W.R.M.  
Wilda R. Mullinix, NRC

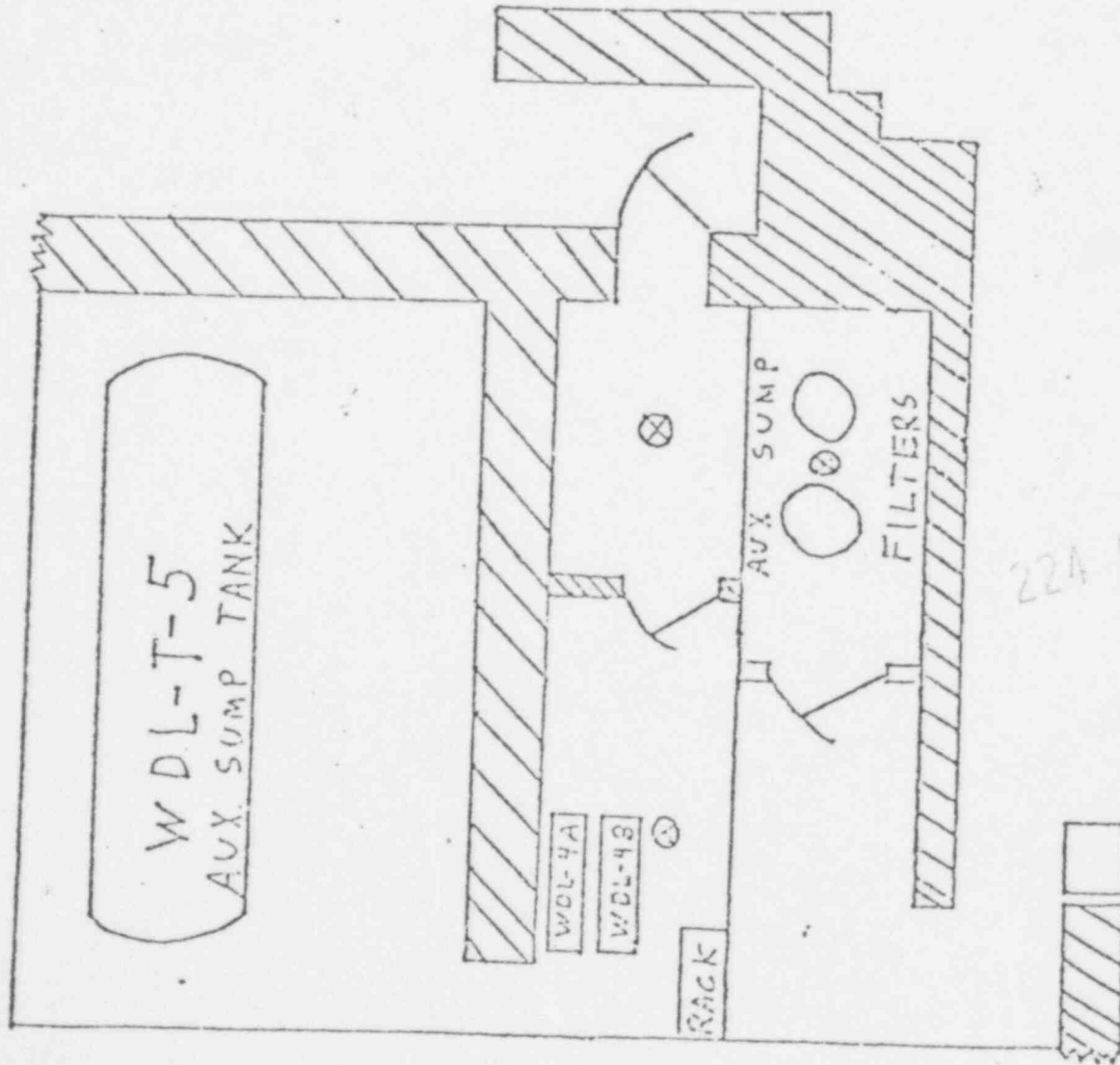
7906180010

224 087

AUX. BLDG. SUMP

280' LEVEL

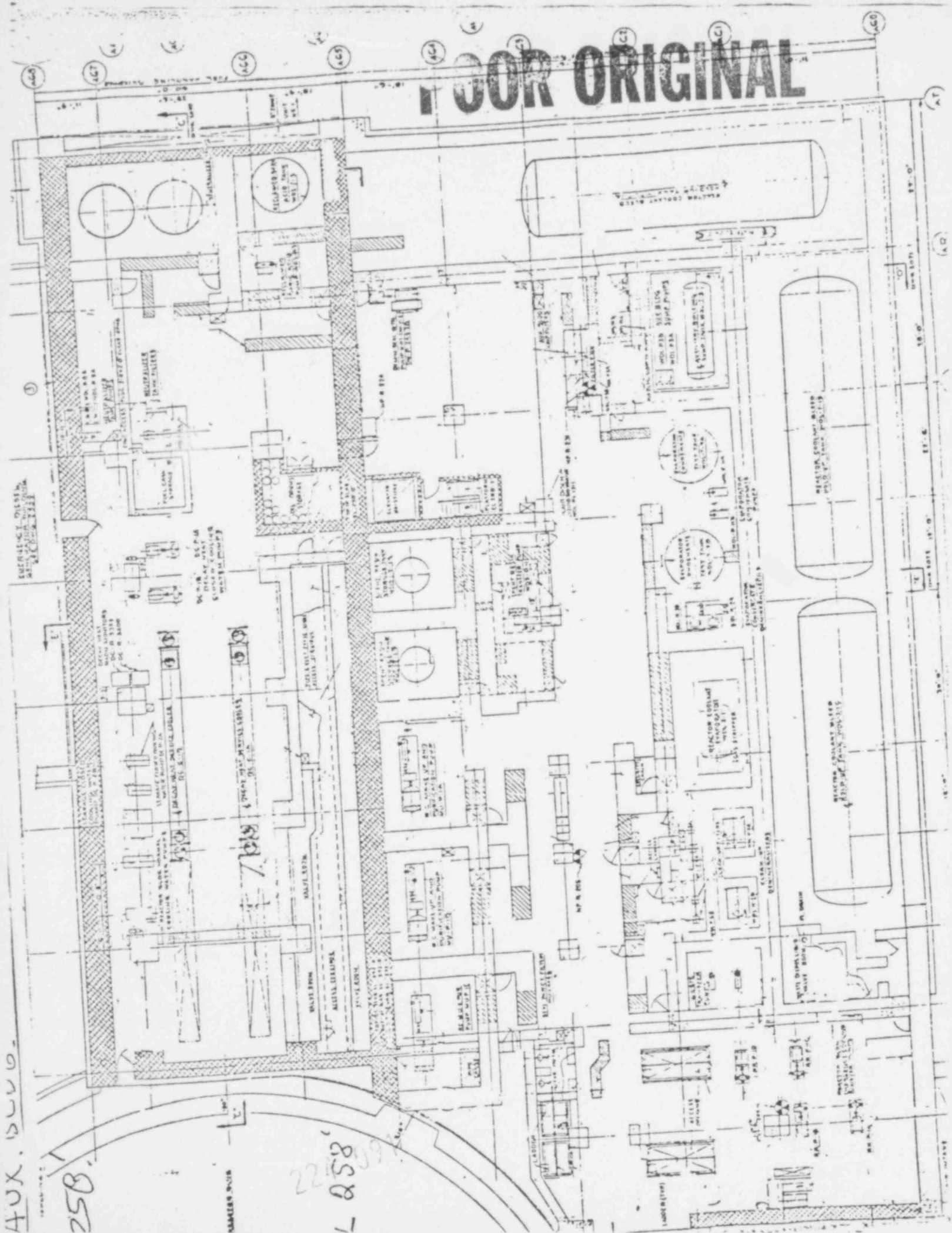
UNIT 2



DATE \_\_\_\_\_  
TIME \_\_\_\_\_  
% PWR. \_\_\_\_\_  
INST. \_\_\_\_\_  
TECH. \_\_\_\_\_  
SURVEY \_\_\_\_\_  
NO. 35

22A 070

4UX. 13000-  
250.



**COR ORIGINAL**

MAKERS NO. 1

22  
L 858

AT

AD

BT

CT

DT

ET

FT

GT

HT

IT

Aox. BODG.  
347'

FL 3421

**POOR ORIGINAL**

224 092



# POOR ORIGINAL

FL 305'

Accepted: 2014-07-04

467

~~224 013~~

6

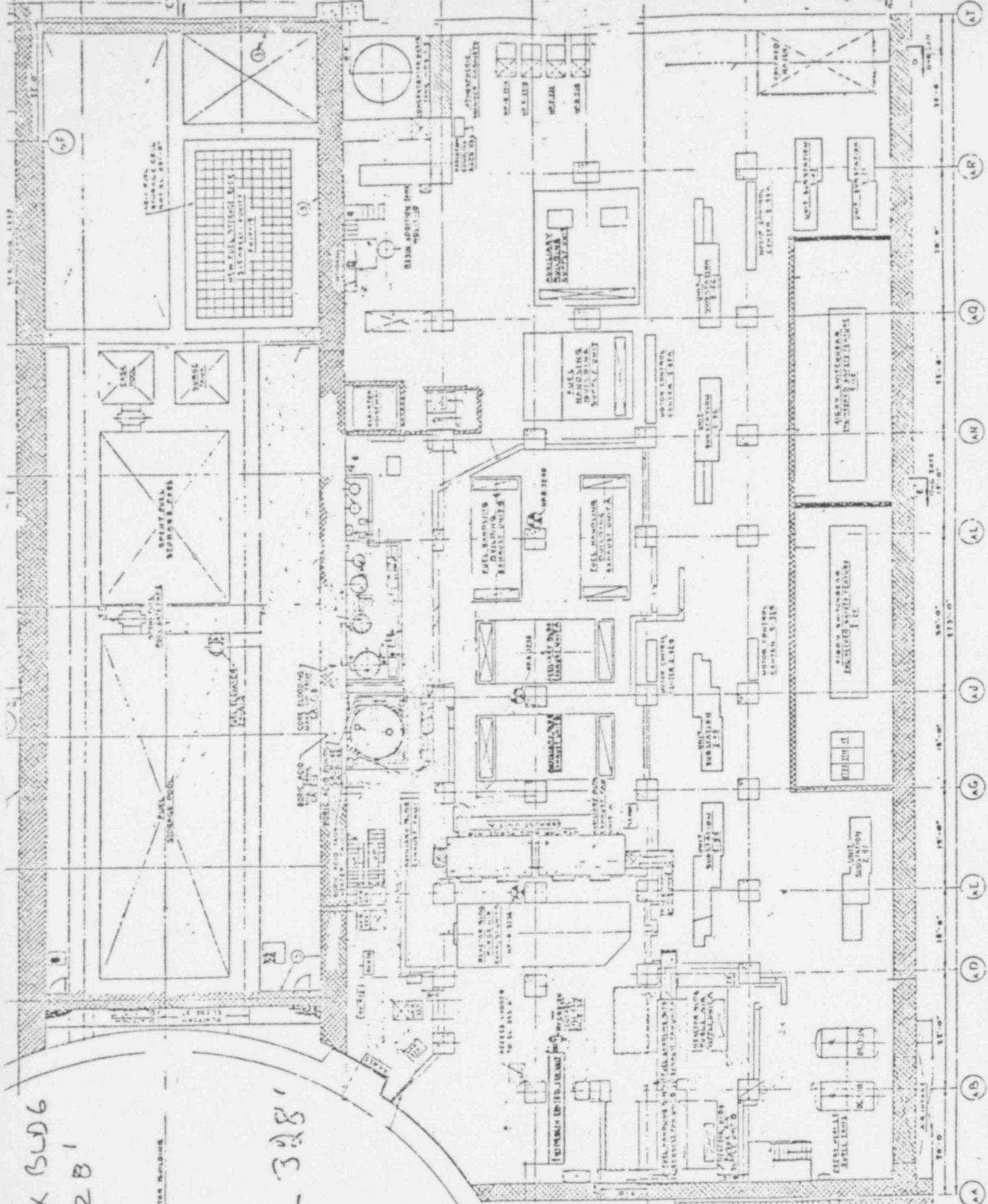
2014年12月31日 星期三 12:30:00

AUX BUDG  
32 B'

EL 328'

POOR ORIGINAL

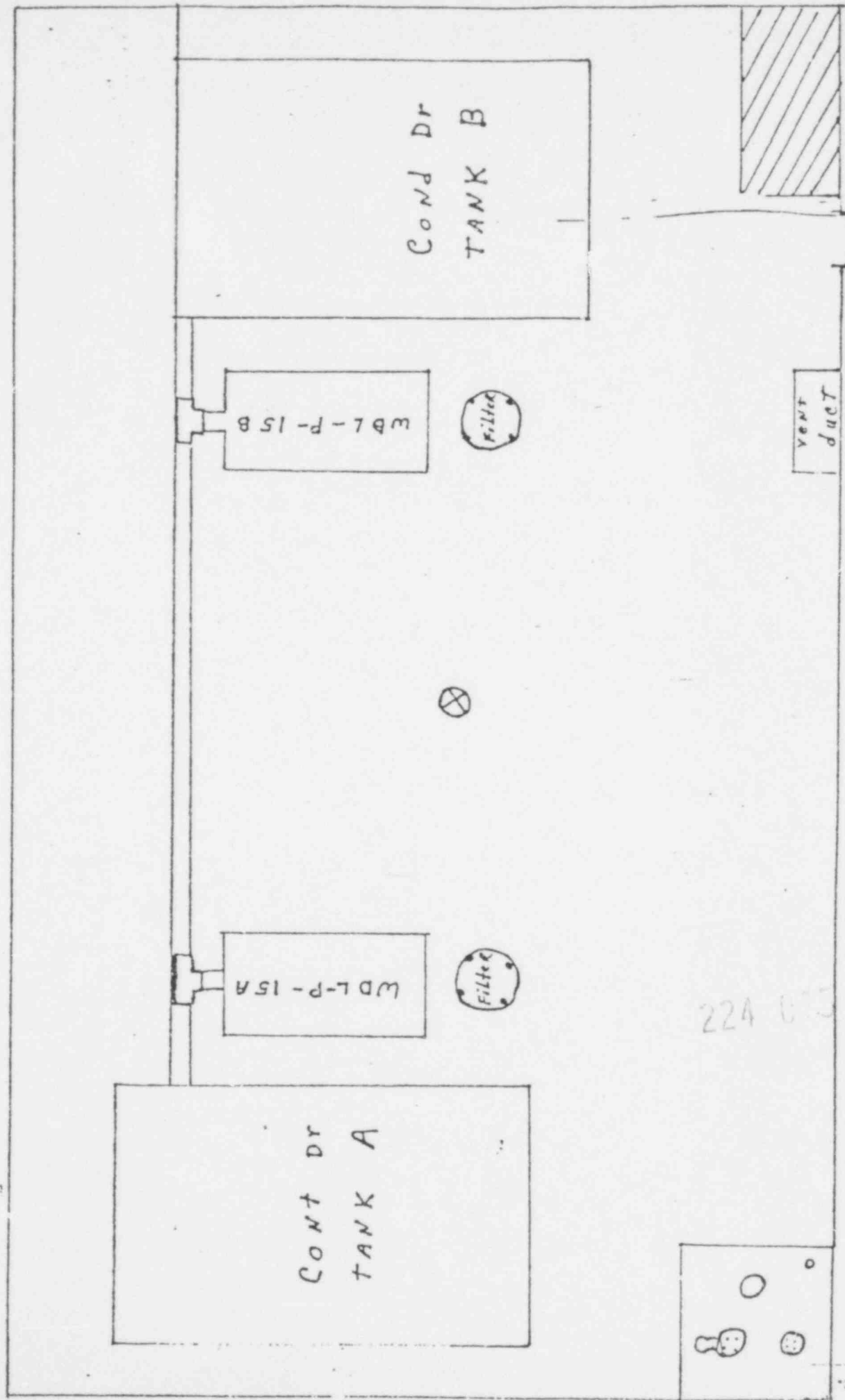
224 074



CONTAMINATED DRAIN TANK AREA

DATE \_\_\_\_\_ % PWR \_\_\_\_\_ TECH \_\_\_\_\_

TIME \_\_\_\_\_ INST \_\_\_\_\_ SURVEY No. 50



Decay Heat Valve Area

280' Elev      Survey No 49

Reactor  
Building

Decay Heat  
Valve

Locked  
Door

Locked  
Door

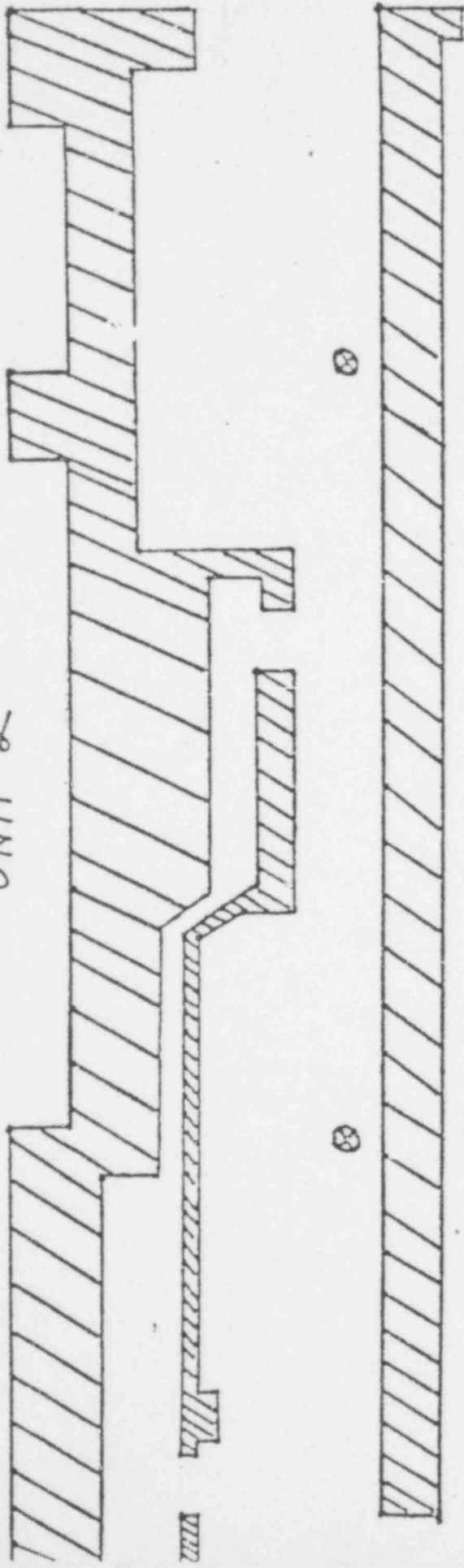
Date \_\_\_\_\_ Inst \_\_\_\_\_  
Time \_\_\_\_\_ Tech \_\_\_\_\_  
% Power \_\_\_\_\_

224 096

67

# MAKE-UP VALVE ALLEY 280' LEVEL

UNIT 2



DATE \_\_\_\_\_

INST. \_\_\_\_\_

SURVEY

NO. 45

TIME \_\_\_\_\_

TECH. \_\_\_\_\_

% PWR. \_\_\_\_\_

224 097

SEAL INJECTION FILTER AREA

280' LEVEL



qx

SEAL INJ. FILTER  
AREA

VALVE ROOM

DATE \_\_\_\_\_  
TIME \_\_\_\_\_  
% PWR. \_\_\_\_\_  
INST. \_\_\_\_\_  
TECH. \_\_\_\_\_  
SURVEY \_\_\_\_\_  
No. 43

224 023



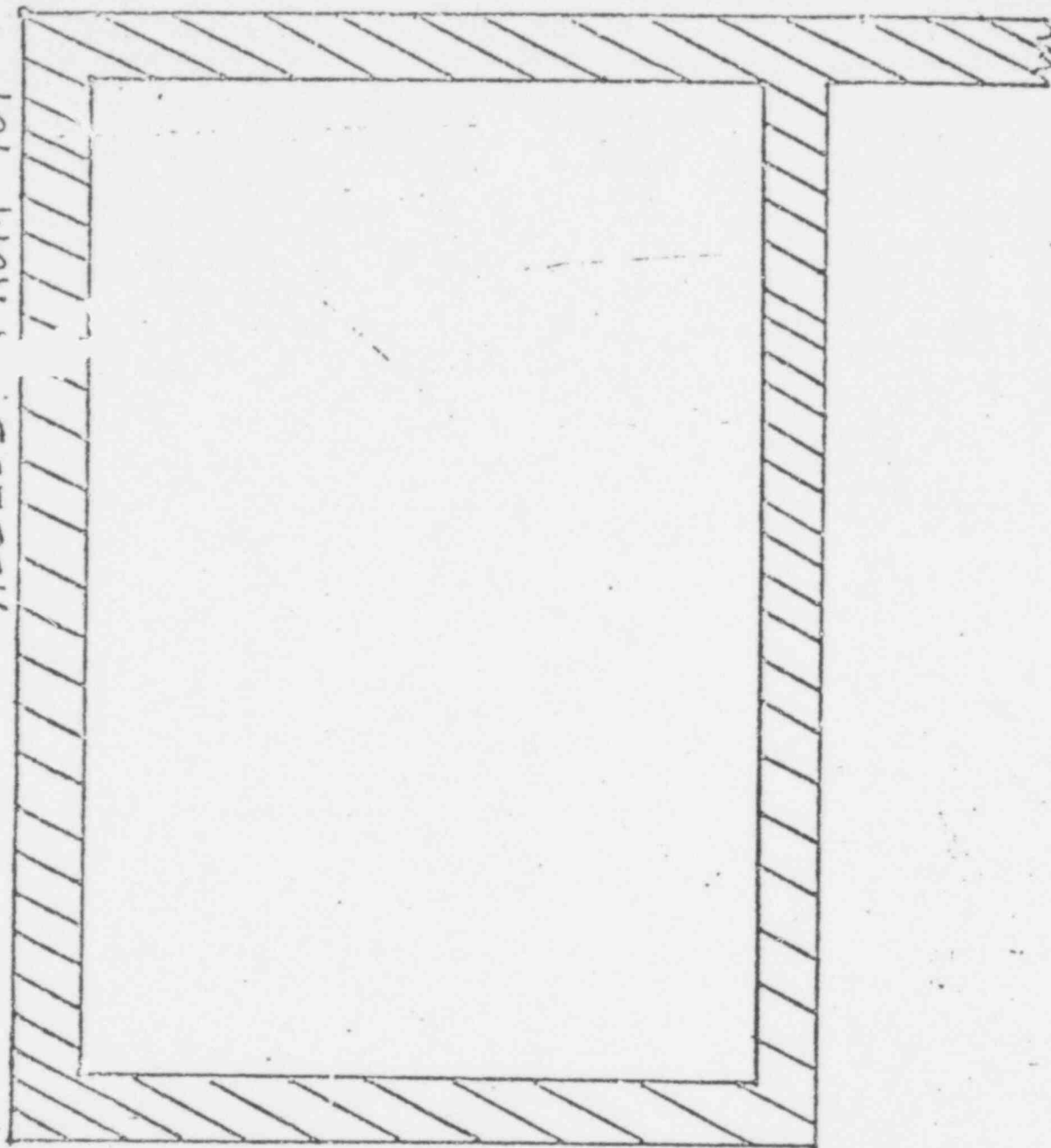
# NEUT. TANK FILTERS

UNIT 2



280' LEVEL

ACCESS FROM TOP

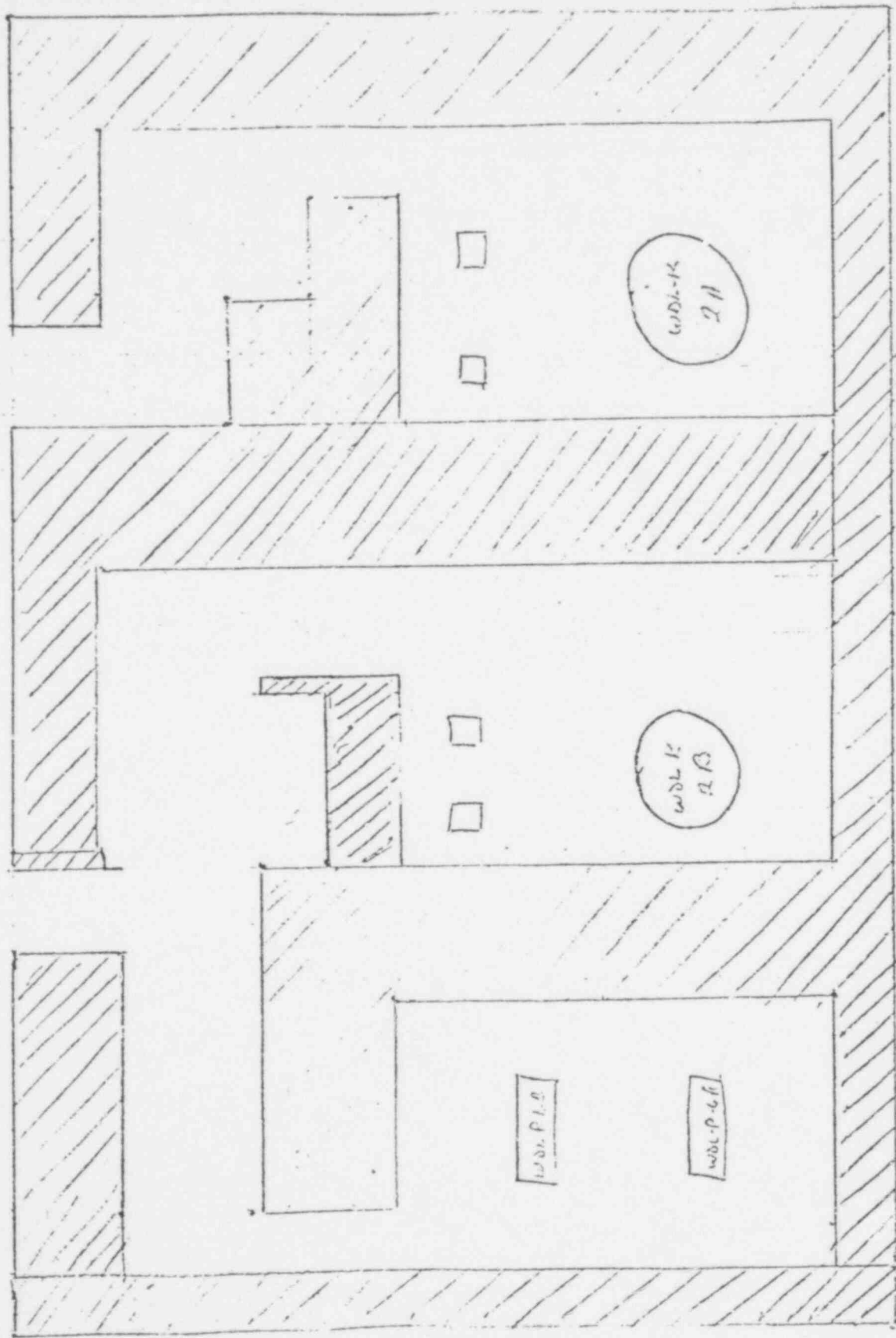


DATE \_\_\_\_\_  
TIME \_\_\_\_\_  
%PWR \_\_\_\_\_  
INST. \_\_\_\_\_  
TECH. \_\_\_\_\_

SURVEY \_\_\_\_\_  
NO. 41 \_\_\_\_\_

224 099.

# Clean-up Demins & Waste XFER AREA 280' LEVEL



|      |       |         |       |
|------|-------|---------|-------|
| DATE | _____ | % POWER | _____ |
| TIME | _____ | TECH.   | _____ |
| INST | _____ | NO.     | 39    |

R.C. EVAPORATOR

280' LEVEL

UNIT 2

DATE

TIME

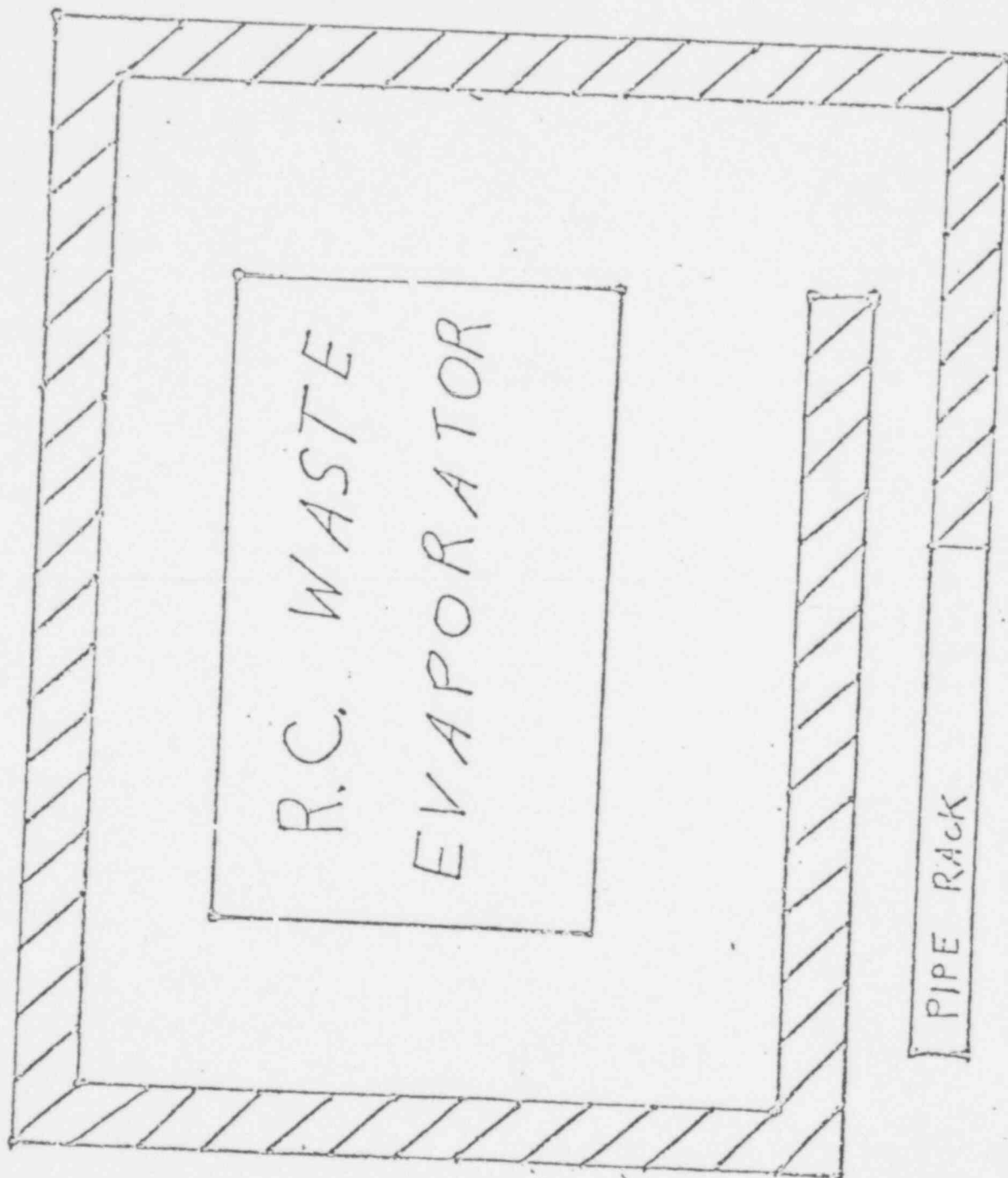
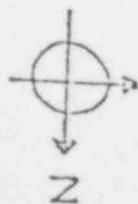
TECH.

% PWR.

INST.

SURVEY

NO. 37

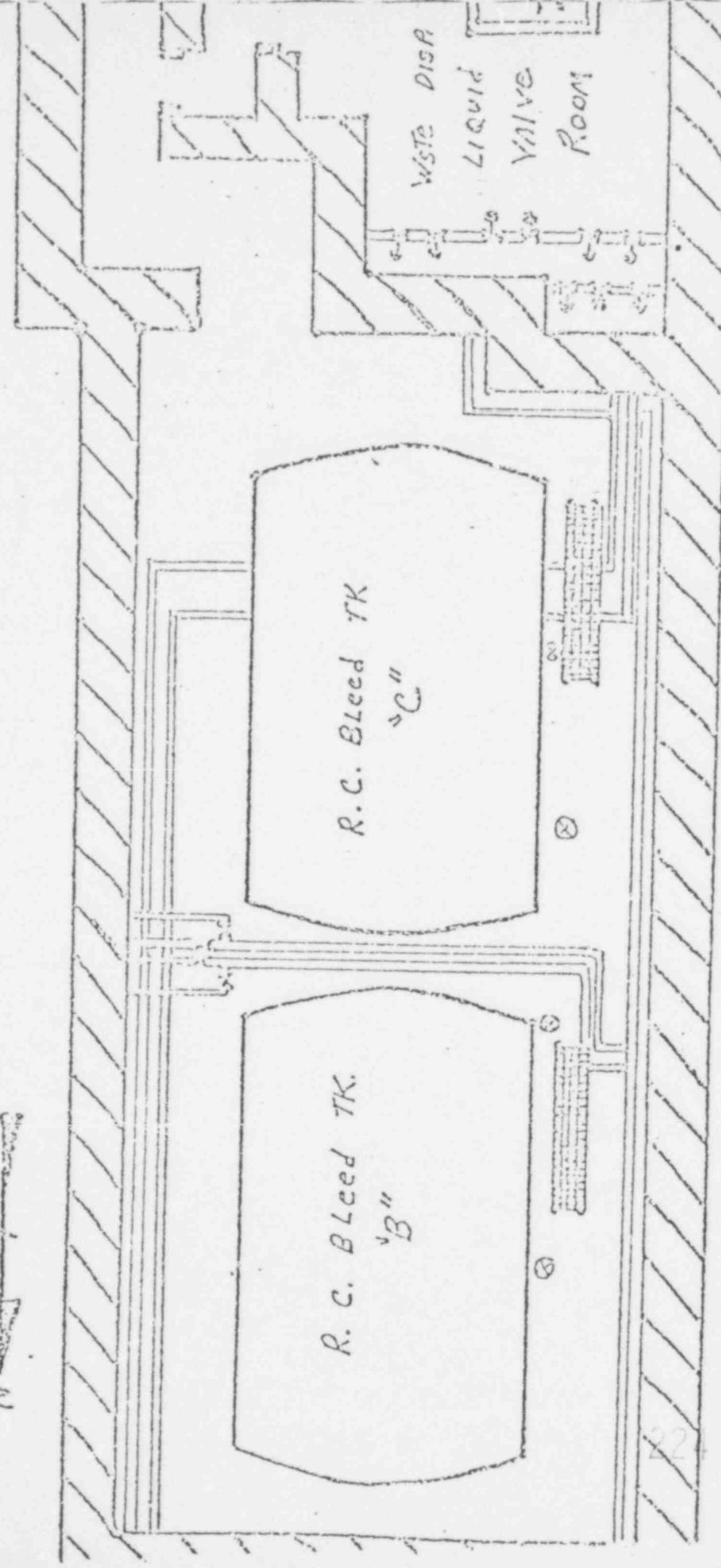


224 100

TIME \_\_\_\_\_ INS.T. \_\_\_\_\_ SURVEY NO. \_\_\_\_\_

280 LEVEL UNIT 2

North

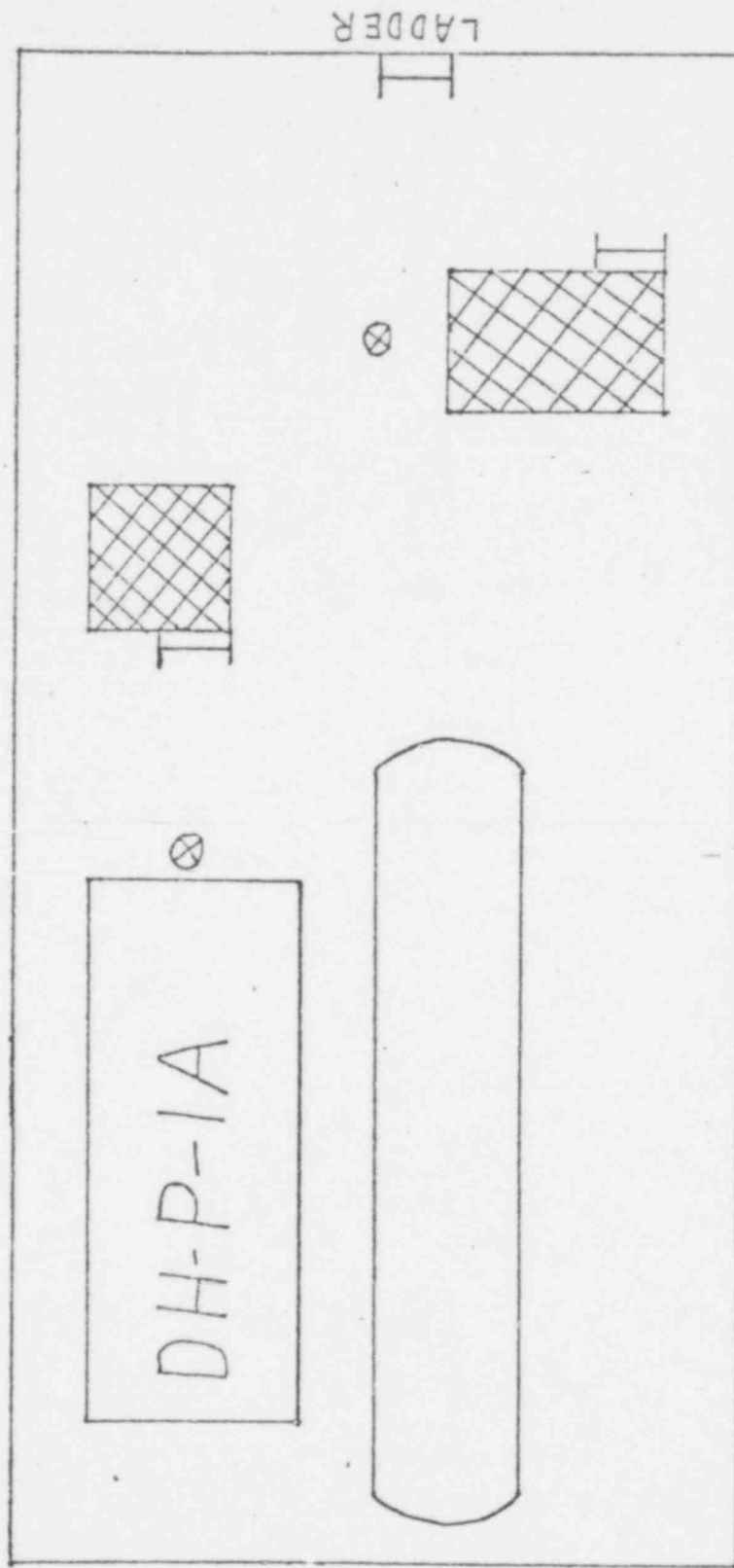
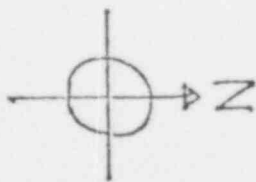


TECH. \_\_\_\_\_ SURVEY NO. \_\_\_\_\_  
% PWR \_\_\_\_\_  
ME \_\_\_\_\_ INST. \_\_\_\_\_

# DECAY HEAT VAULT 1A

## 280' LEVEL

UNIT 2



224 103

DATE \_\_\_\_\_

TIME \_\_\_\_\_

% PWR

INST. \_\_\_\_\_

TECH. \_\_\_\_\_

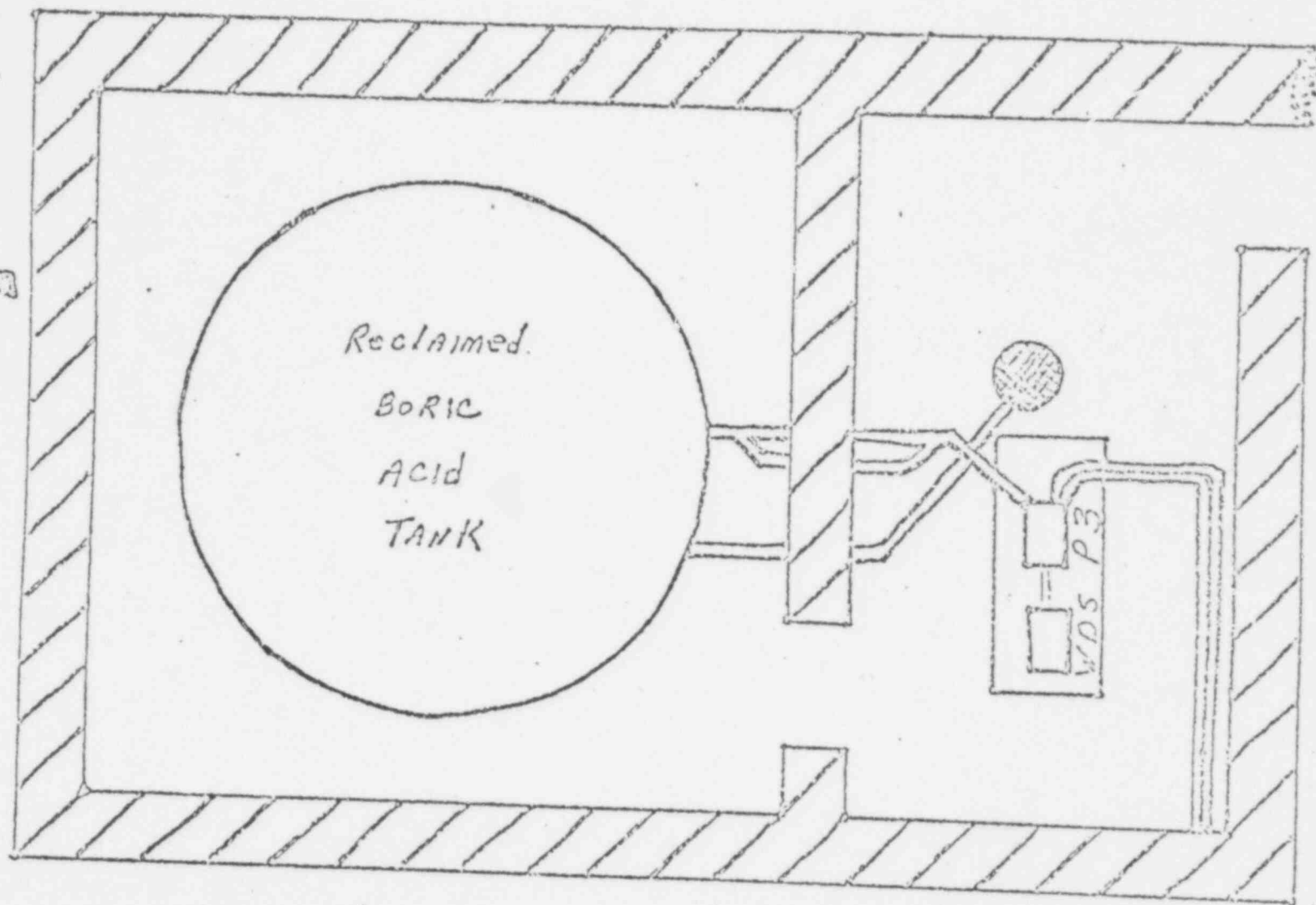
SURVEY

NO. 31

RECLAIMED BORIC ACID TK.

280' LVL. UN.  
2

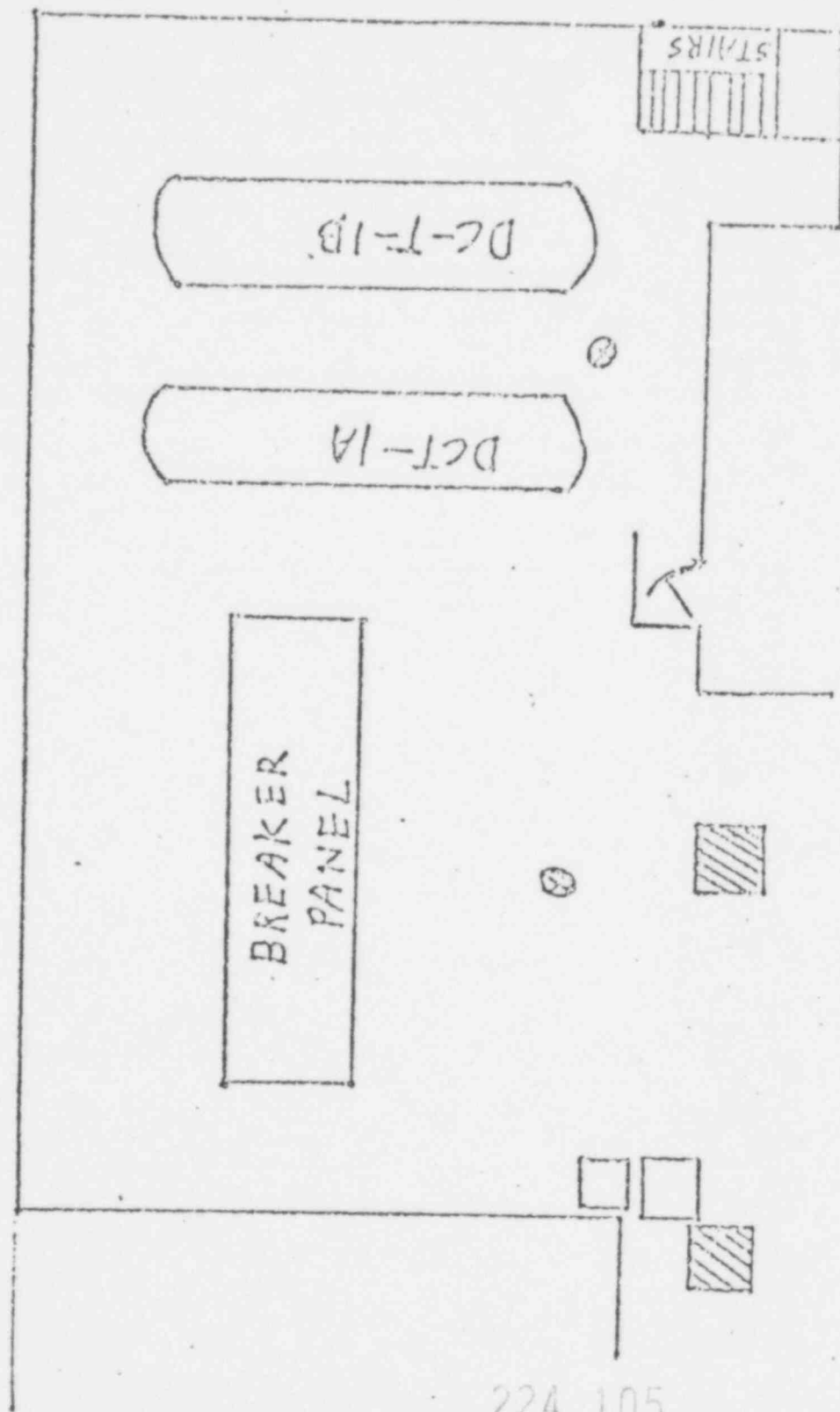
DATE \_\_\_\_\_ % PWR. \_\_\_\_\_ TECH. \_\_\_\_\_  
TIME \_\_\_\_\_ INST. \_\_\_\_\_ SURVEY  
NO. 29



224 104



DECAY HEAT CLOSED COOLING  
 SURGE TANKS UNIT 2  
 328' LEVEL



DATE

TIME

TO PR

INST

TECH

SURVEY

NO. 25

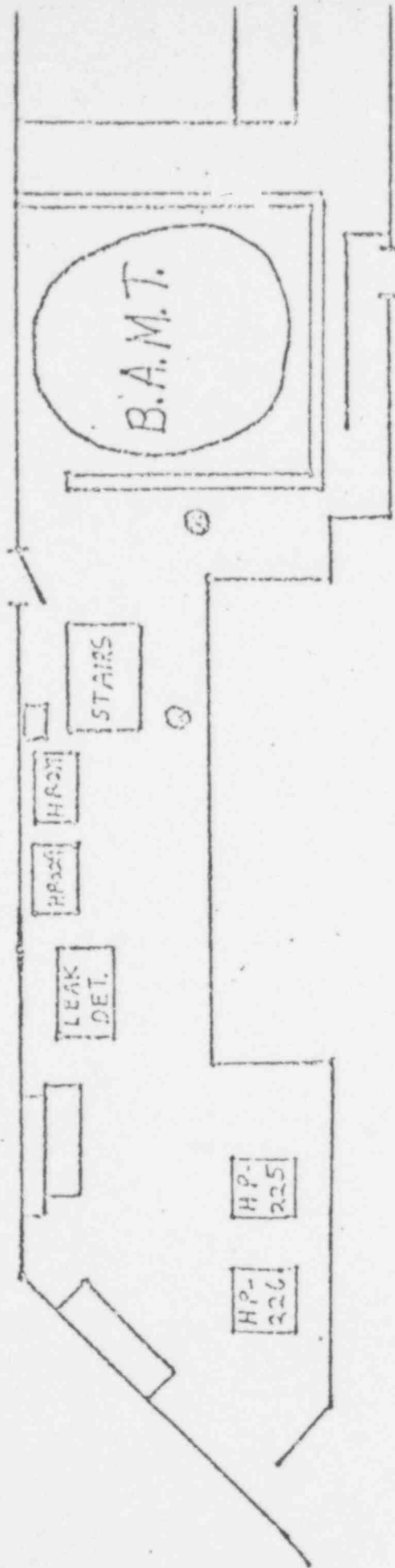
224 105



# BORIC ACID MIX TANK

UNIT 2

328' ELEV.



DATE \_\_\_\_\_

TIME \_\_\_\_\_

% PWR. \_\_\_\_\_

INST. \_\_\_\_\_

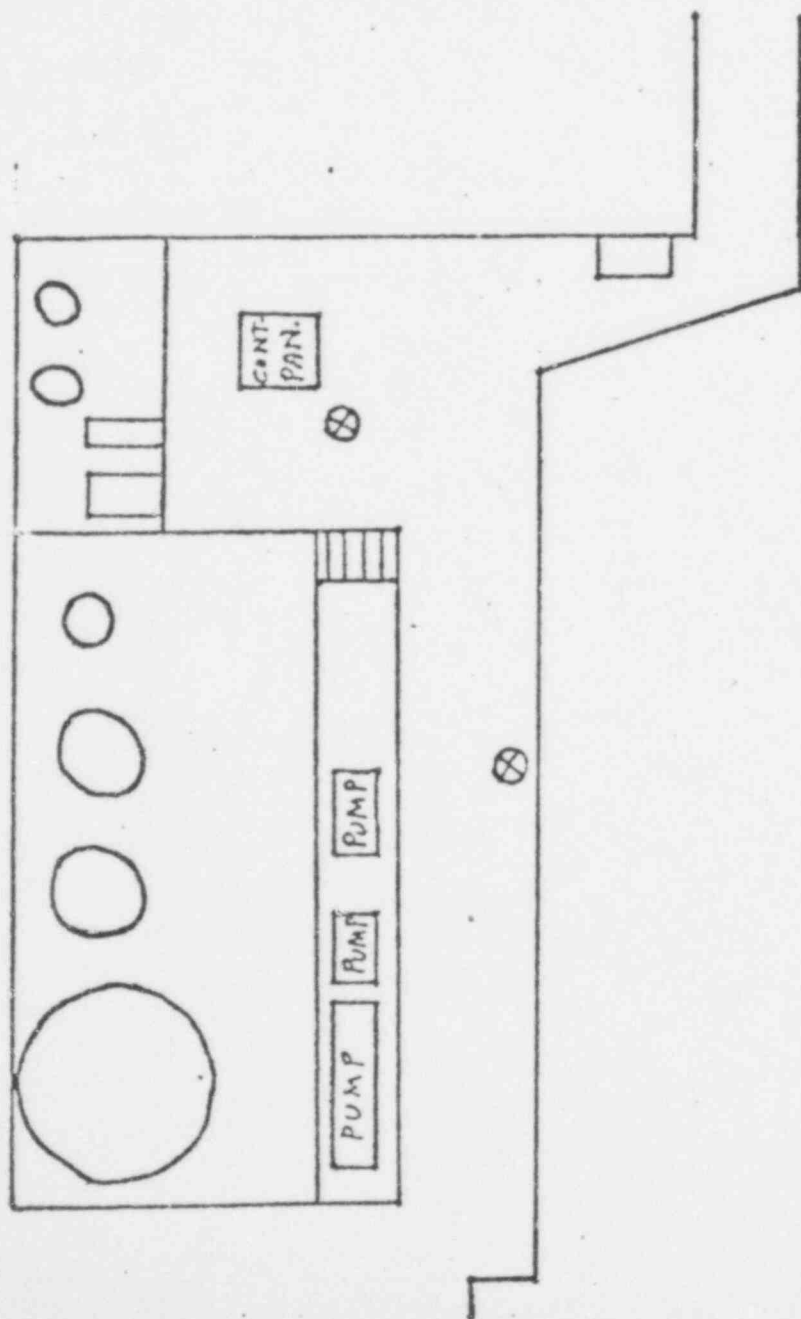
TECH. \_\_\_\_\_

SURVEY

NO. 23

CAUSTIC PUMP AREA

UNIT 2



DATE \_\_\_\_\_  
TIME \_\_\_\_\_  
% PWR \_\_\_\_\_

INST. \_\_\_\_\_  
TECH. \_\_\_\_\_

# SURVEY

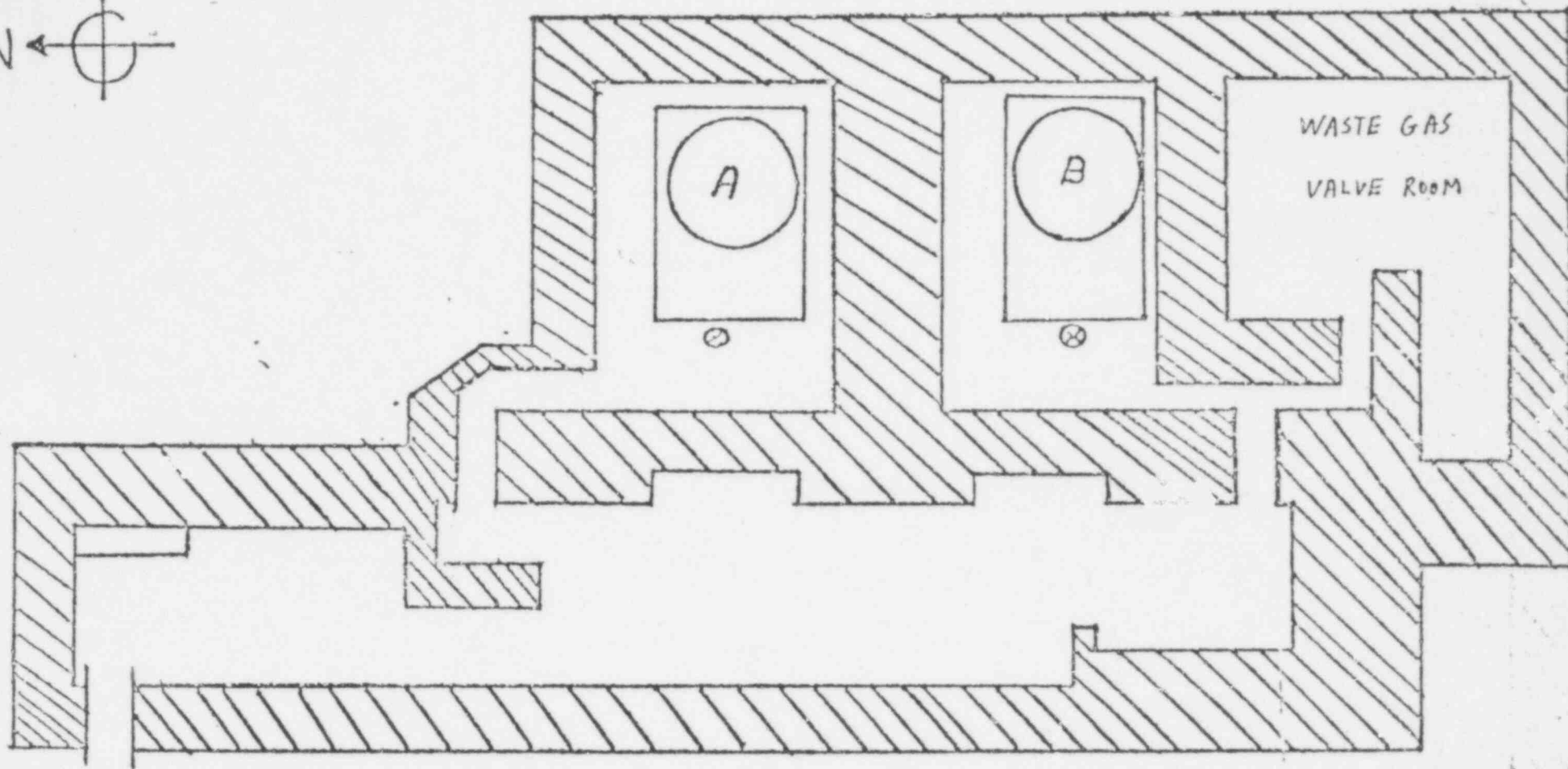
NO. 21

12

DEBORATING DEMINS

305' LEVEL

UNIT 2



DATE \_\_\_\_\_

INST. \_\_\_\_\_

SURVEY

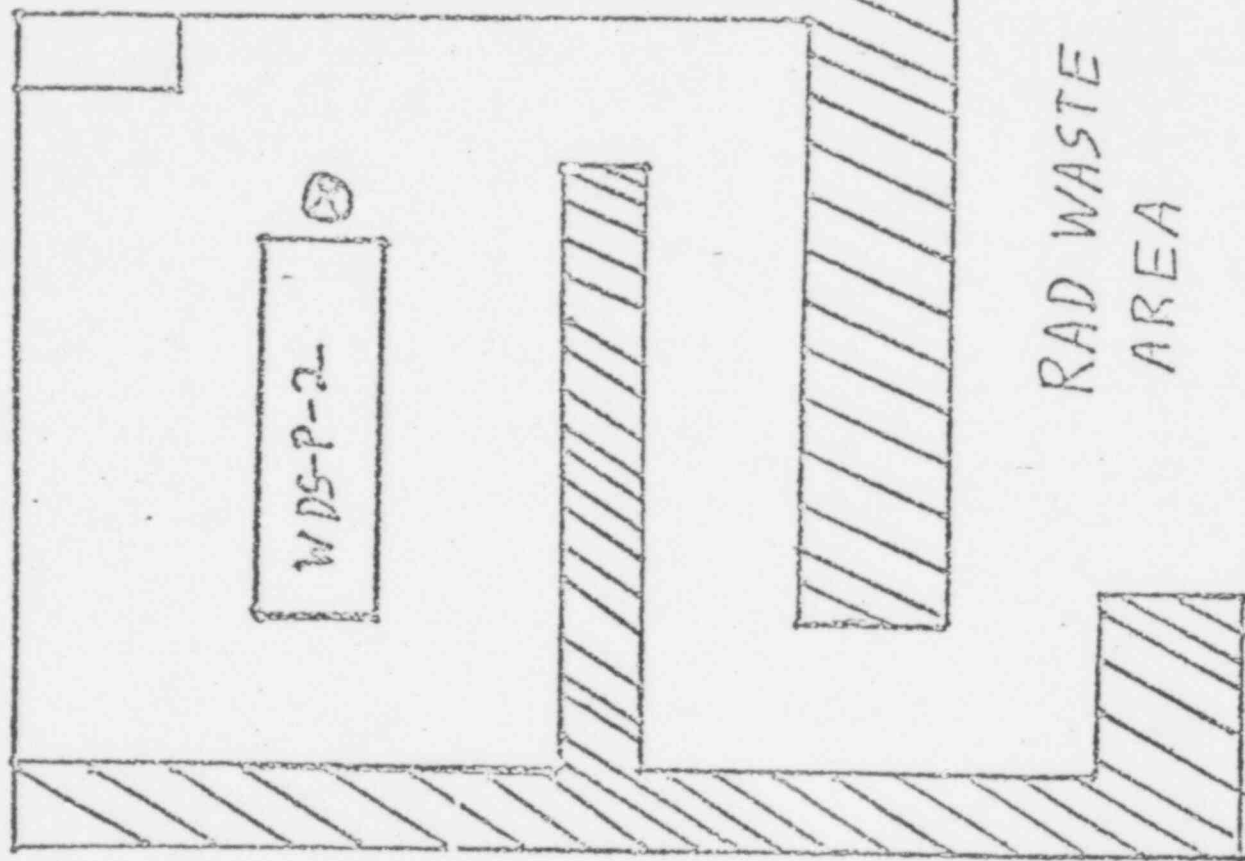
TIME \_\_\_\_\_

TECH. \_\_\_\_\_

NO. 17

% PWR. \_\_\_\_\_

CONCENTRATED WASTE TRANSF. PUMP  
305' LEVEL  
UNIT 2

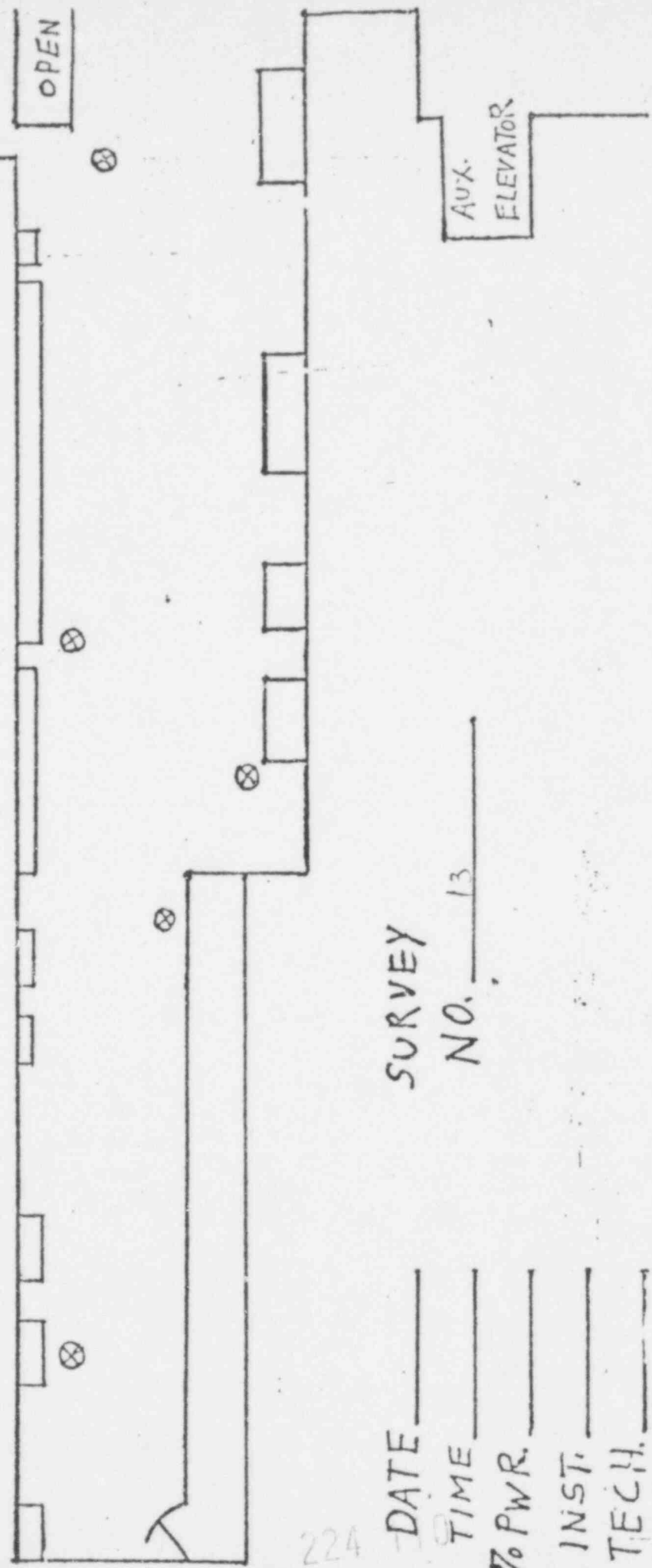
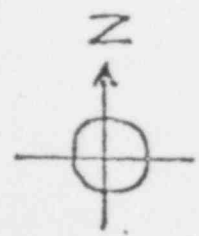


DATE \_\_\_\_\_  
TIME \_\_\_\_\_  
% PWR. \_\_\_\_\_  
INST. \_\_\_\_\_  
TECH. \_\_\_\_\_  
SURVEY NO. 15 \_\_\_\_\_

MAKE-UP V/V ALLEY

305' LEVEL

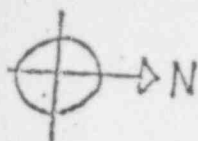
UNIT 2



SURVEY

NO. 13

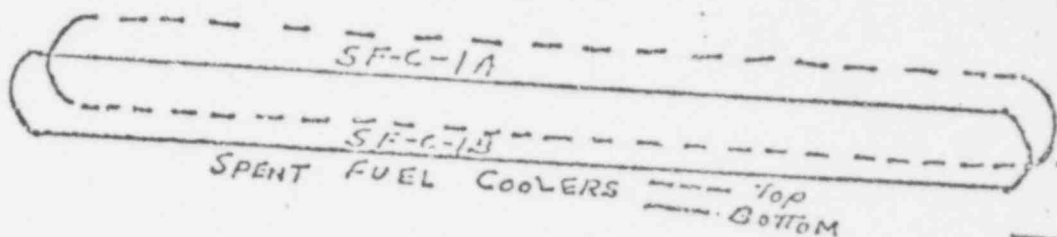
DATE \_\_\_\_\_  
TIME \_\_\_\_\_  
% PWR. \_\_\_\_\_  
INST. \_\_\_\_\_  
TECH. \_\_\_\_\_



# SPENT FUEL PUMPS & COOLERS

305' LEVEL

UNIT 2



SFR  
3142

Borated Water  
Receiving Pump  
SF-P-2

SF-P-1B

SF-P-1A

SPENT FUEL COOLING PUMPS

SPENT FUEL  
DEMIN.

DATE \_\_\_\_\_

TECH. \_\_\_\_\_

TIME \_\_\_\_\_

SURVEY

% PWR. \_\_\_\_\_

NO. 11

INST.

AIT-6

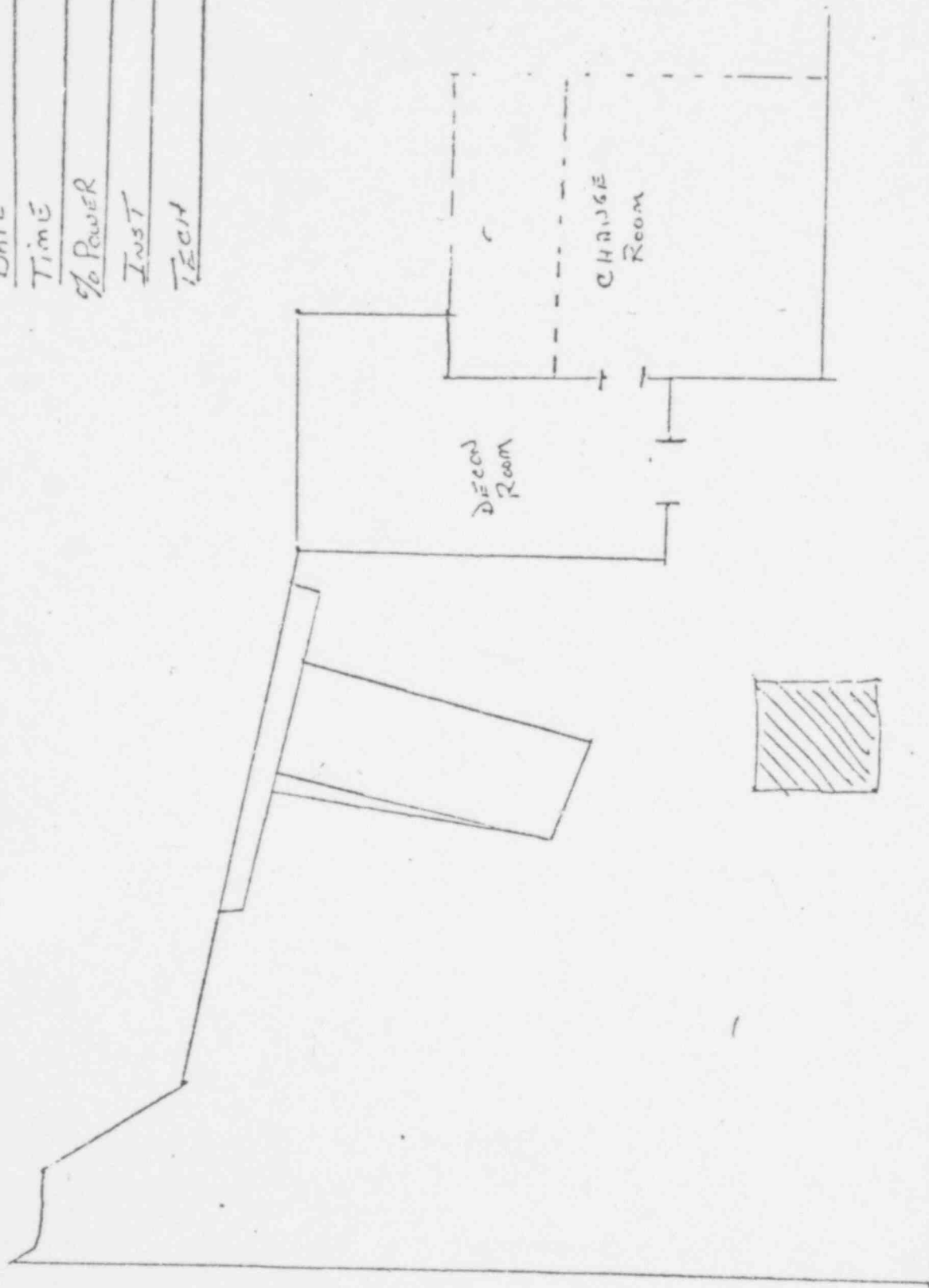
224 111

INST. KICK



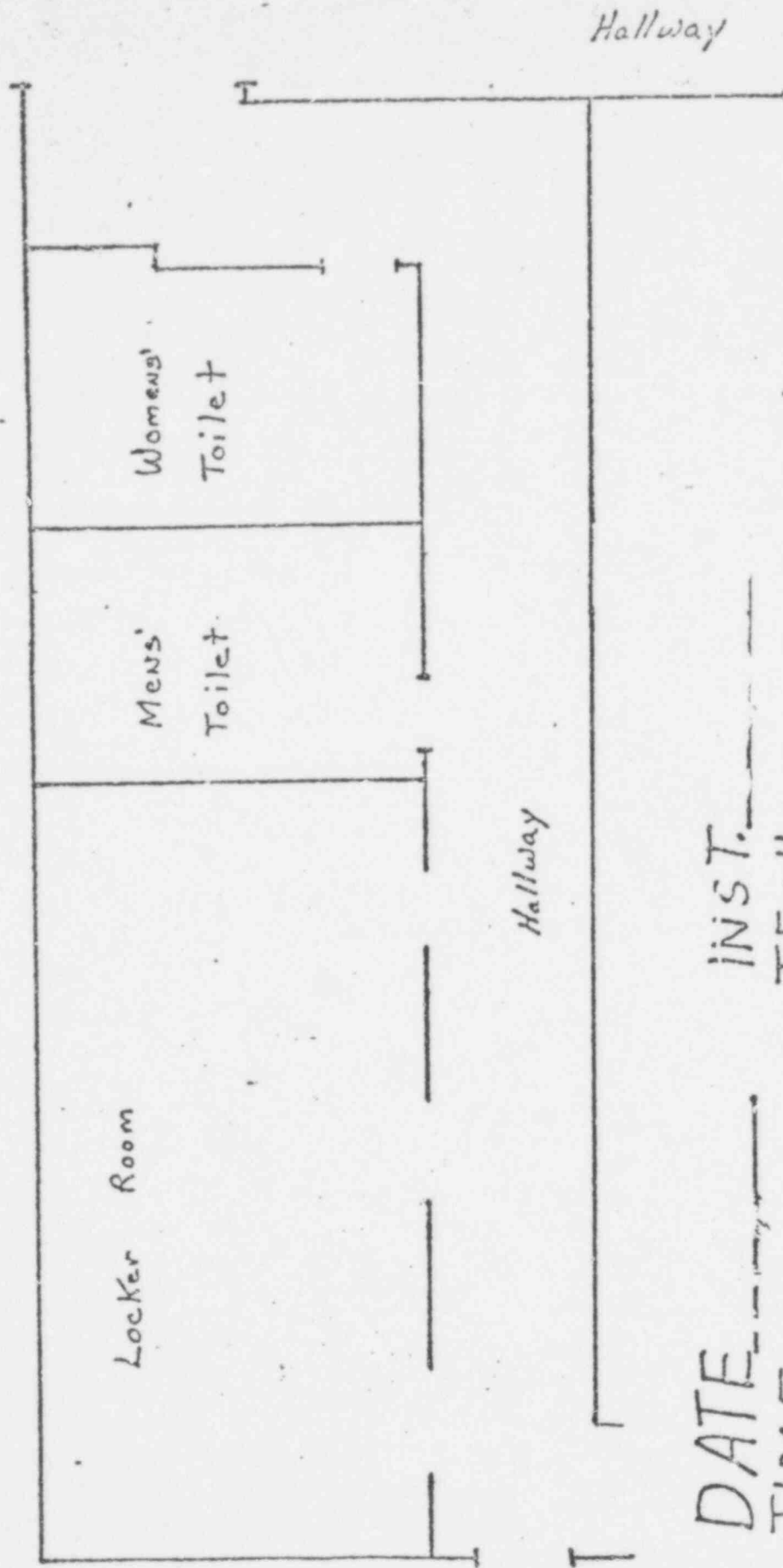
# #7 REACTOR PERSONNEL HATCH 305' LEVEL

|         |
|---------|
| DATE    |
| TIME    |
| % POWER |
| INST    |
| TECH    |



# LOCKER ROOM & RESTROOMS

## 305' LEVEL



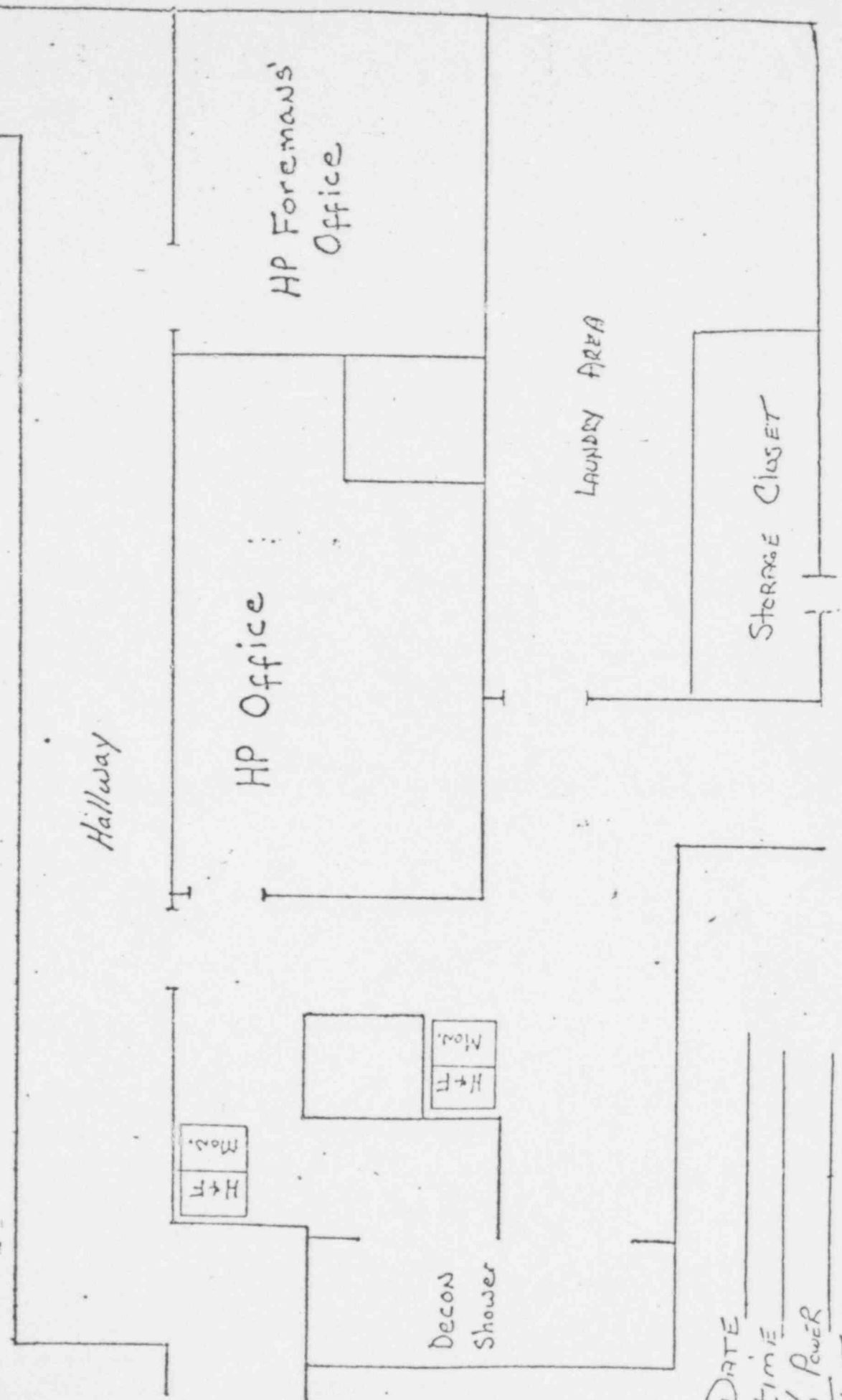
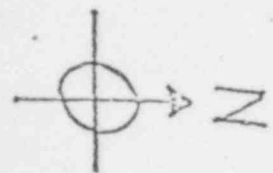
DATE \_\_\_\_\_  
 TIME \_\_\_\_\_  
 % PWR. \_\_\_\_\_

INST. \_\_\_\_\_  
 TECH. \_\_\_\_\_  
 SURVEY \_\_\_\_\_  
 NO. 5

*Good*

H.H. OFFICE AREA

305' LEVEL



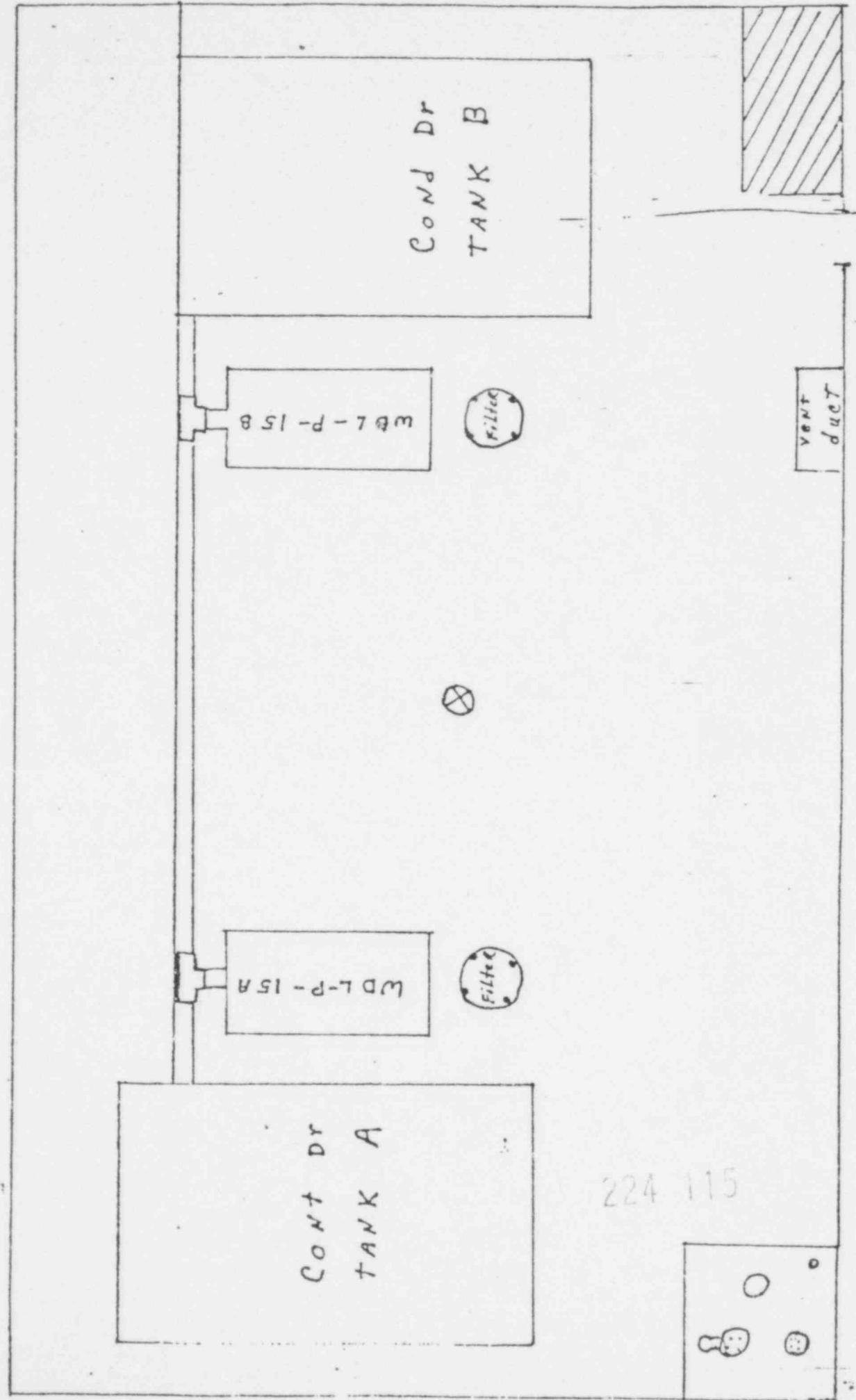
DATE \_\_\_\_\_  
TIME \_\_\_\_\_  
% POWER \_\_\_\_\_  
INST \_\_\_\_\_  
TECH \_\_\_\_\_

224 111

CONTAMINATED DRAIN 1 ANK HYCH

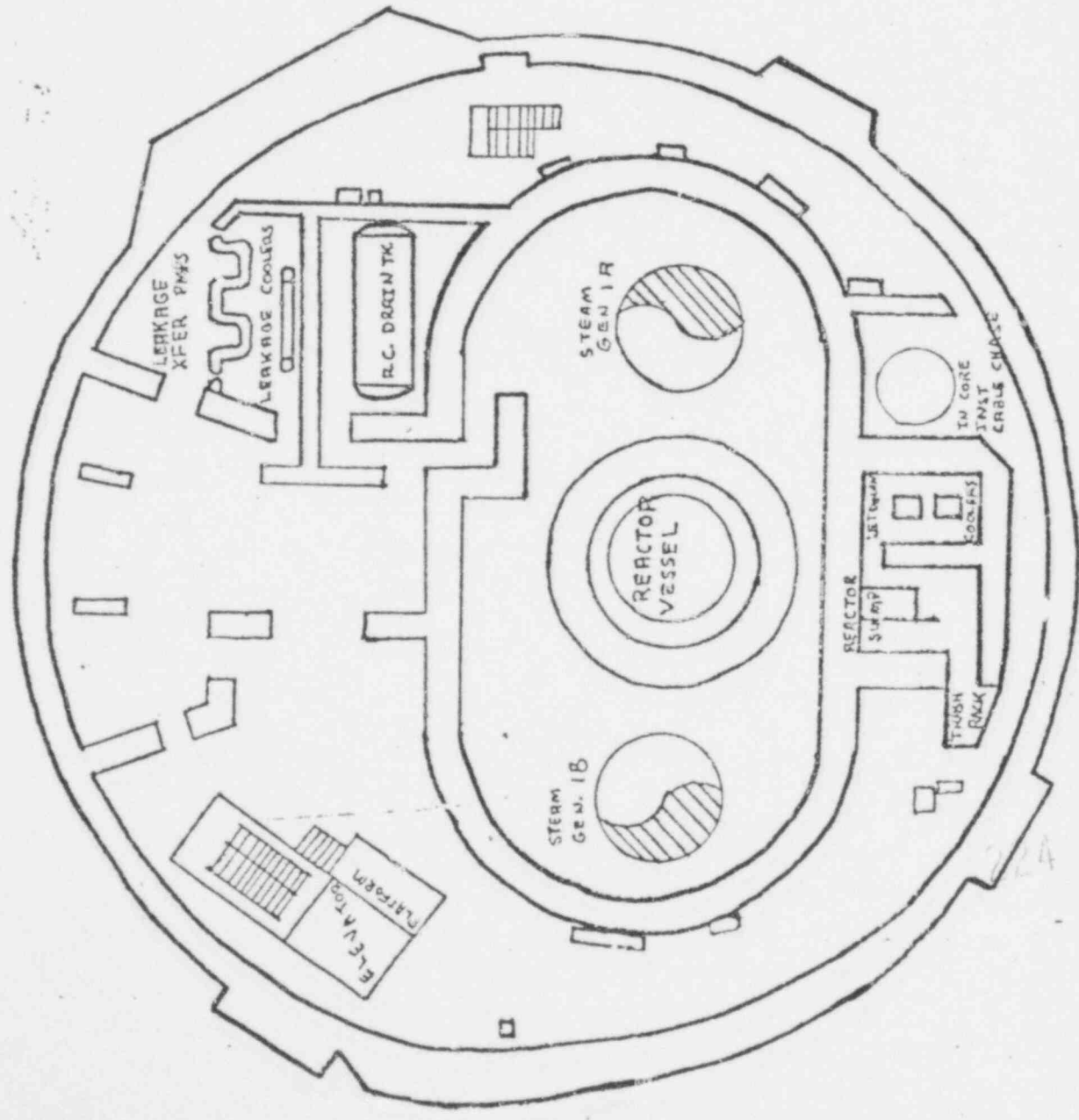
DATE \_\_\_\_\_ % PWR \_\_\_\_\_ TECH \_\_\_\_\_

TIME \_\_\_\_\_ INST \_\_\_\_\_ SURVEY No. 50



REACTOR BUILDING

202'6" Elev.



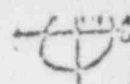
Survey No. 46  
Date 13/6/79  
Time \_\_\_\_\_  
Inst. \_\_\_\_\_  
Tech \_\_\_\_\_  
% Power \_\_\_\_\_

224 110

DECAY HEAT CLOSED COOLING

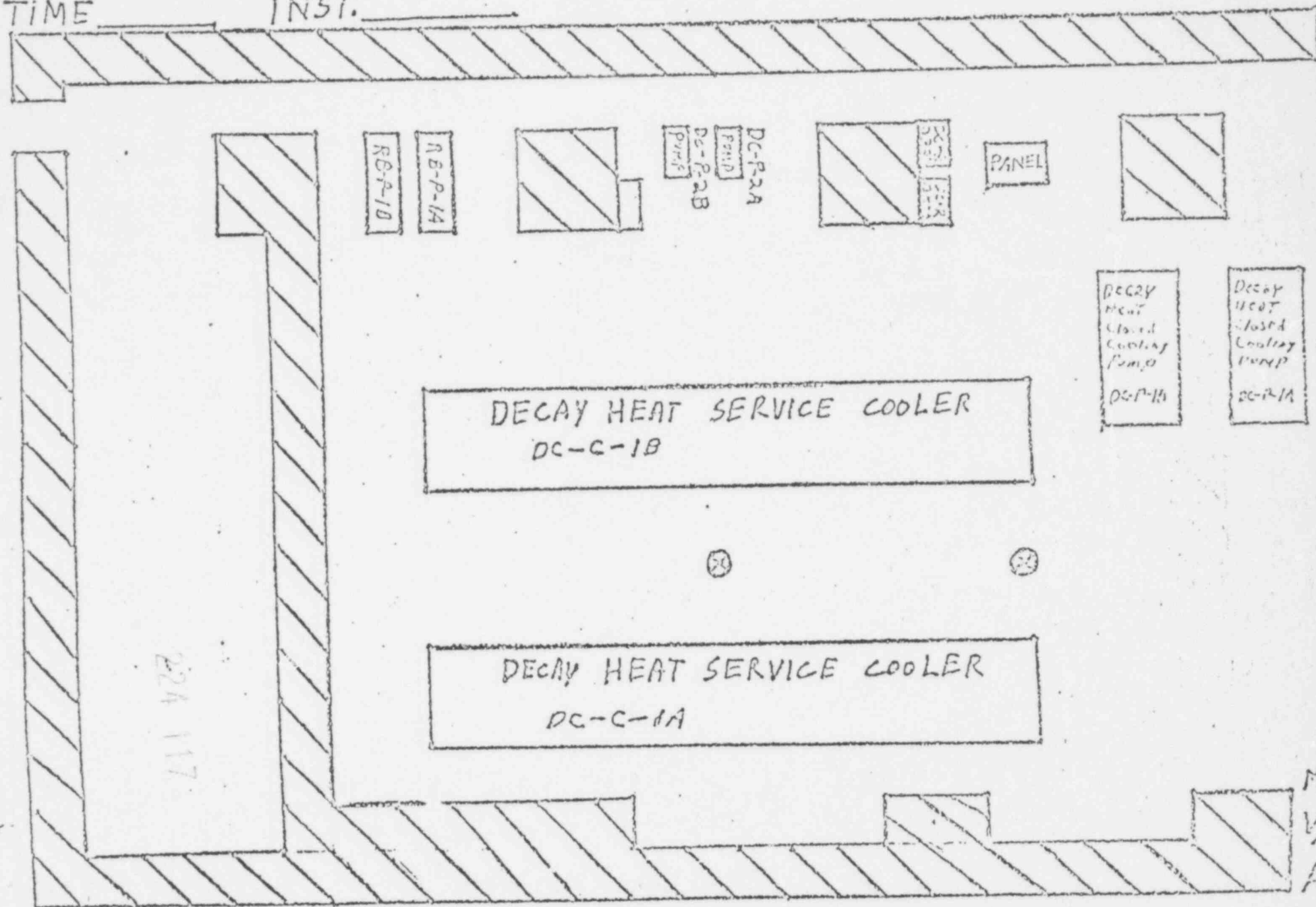
280' LEVEL

UNIT 2



DATE \_\_\_\_\_ % PWR. \_\_\_\_\_ TECH. \_\_\_\_\_ SURVEY NO. 44

TIME \_\_\_\_\_ INST. \_\_\_\_\_

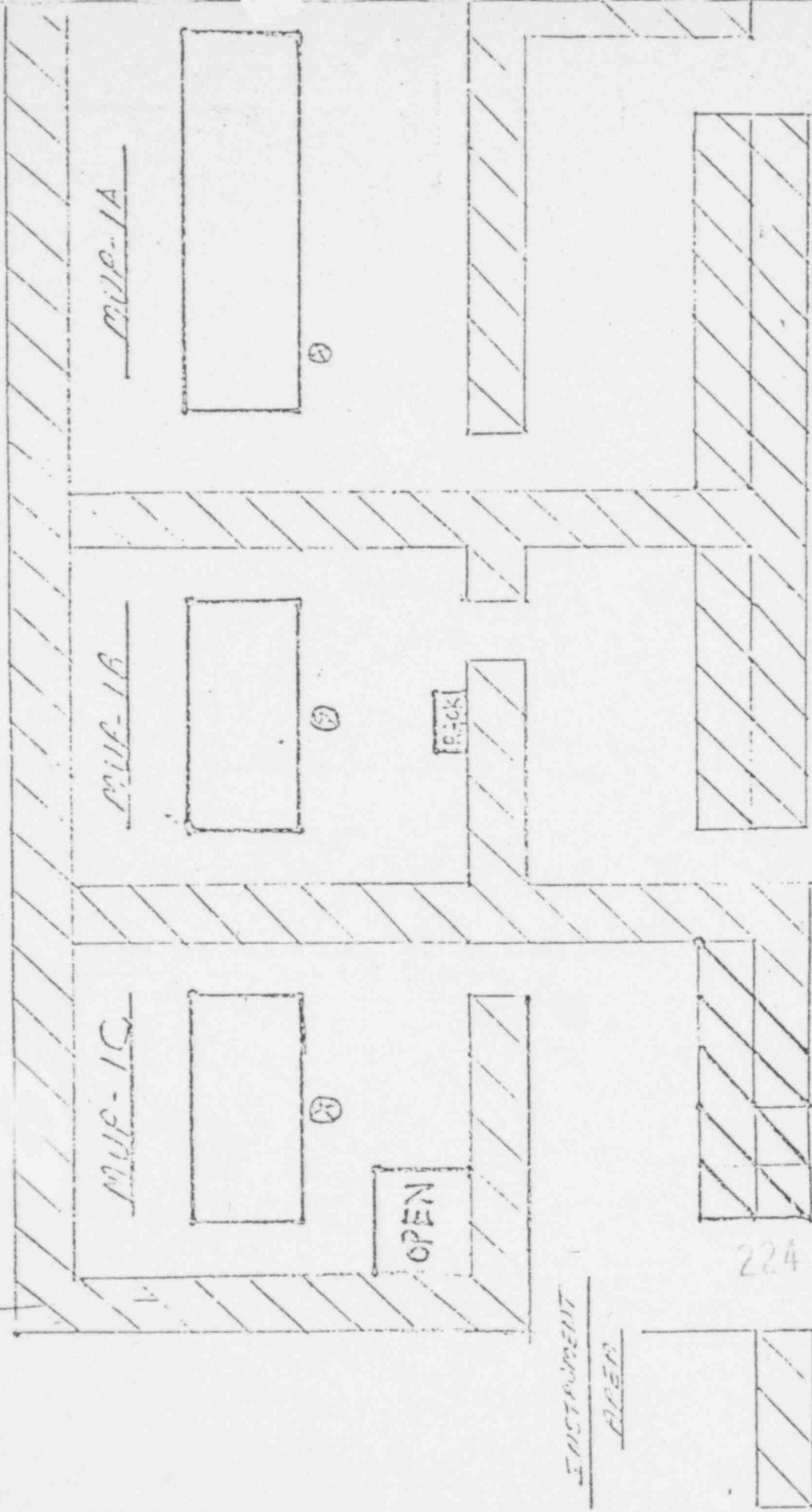
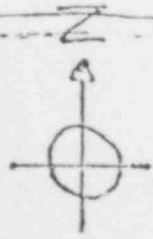


44

M  
V  
A

# MAKE-UP PUMPS "IA-IB-IC"

280' LEVEL UNIT II

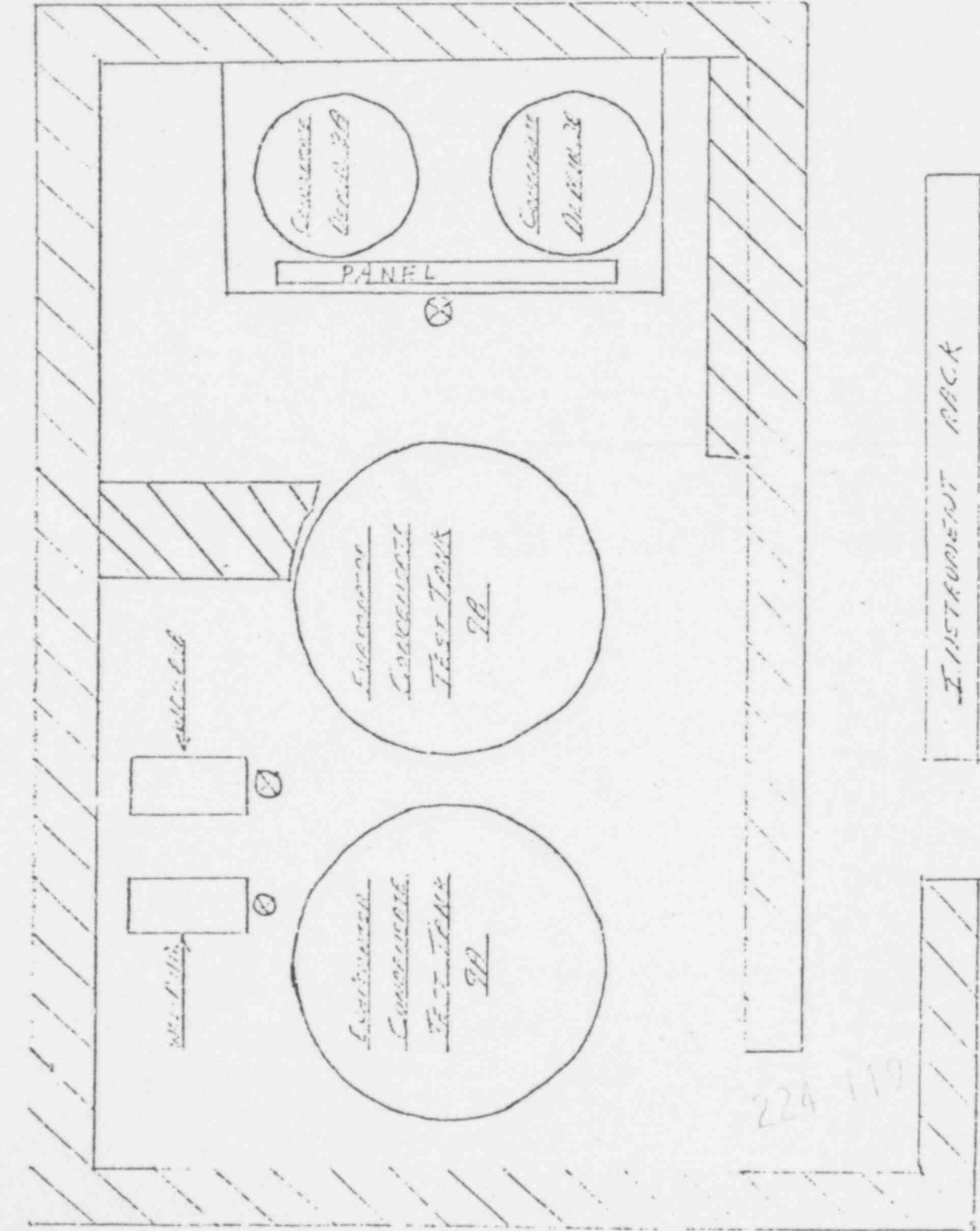


SURVEY NO. 40 TECH. DATE % PWR. TIME INST.



# EVAPORATOR COND TEST TANKS

280' LEVEL UNIT 2



DATE

TIME

% PWR.

INST.

TECH.

SURVEY

NO. 38

INSTRUMENT RACK

# STEIN 1. RESIN STORAGE TKS. - 280' LEVEL

UNIT 2

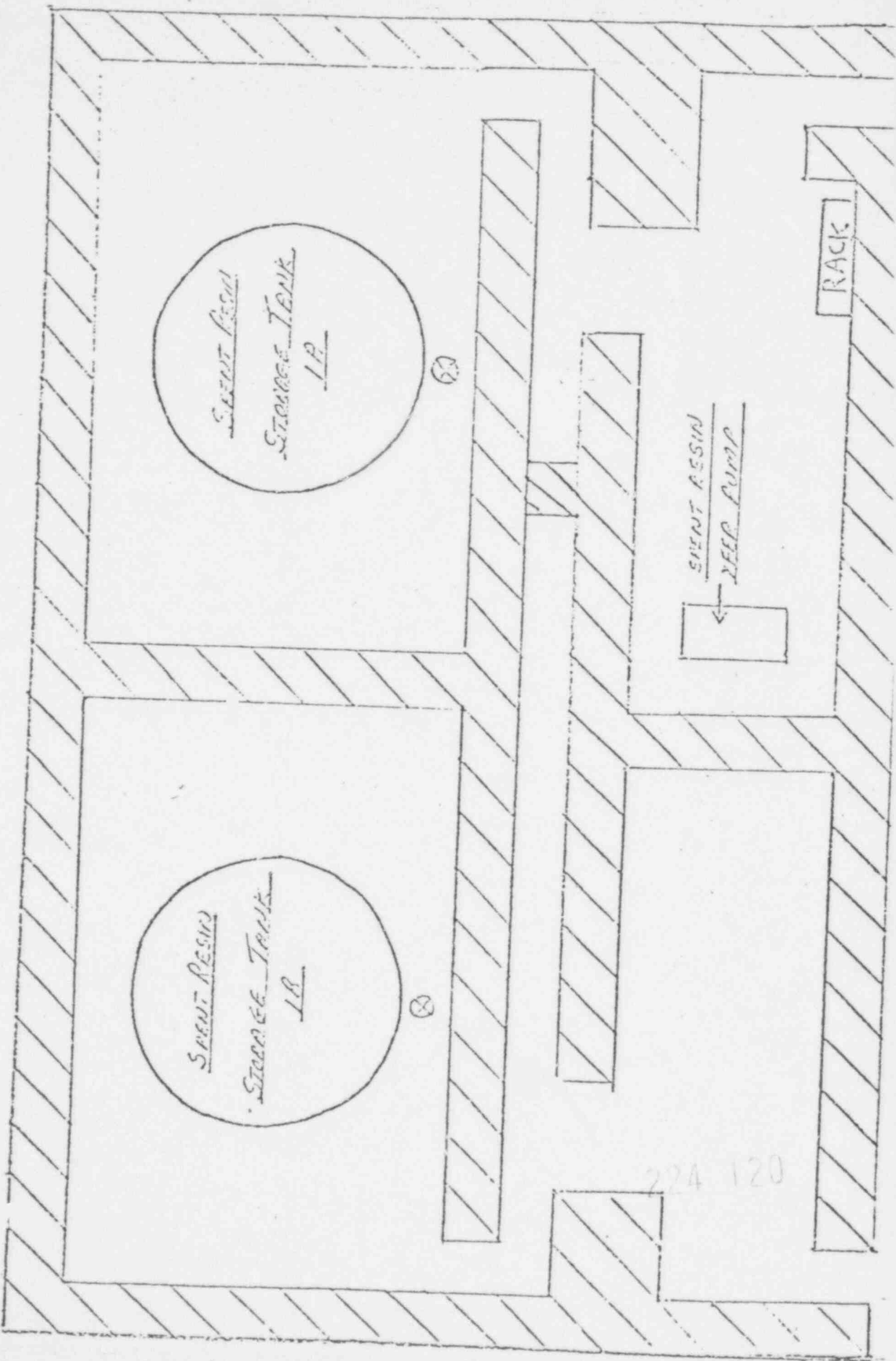
DATE \_\_\_\_\_ % PWR. \_\_\_\_\_

TECH. \_\_\_\_\_

SURVEY

No. 36

TIME \_\_\_\_\_ INST. \_\_\_\_\_



# R.C. BLEED TANK "A"

280' LEVEL

UNIT 2

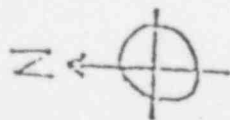
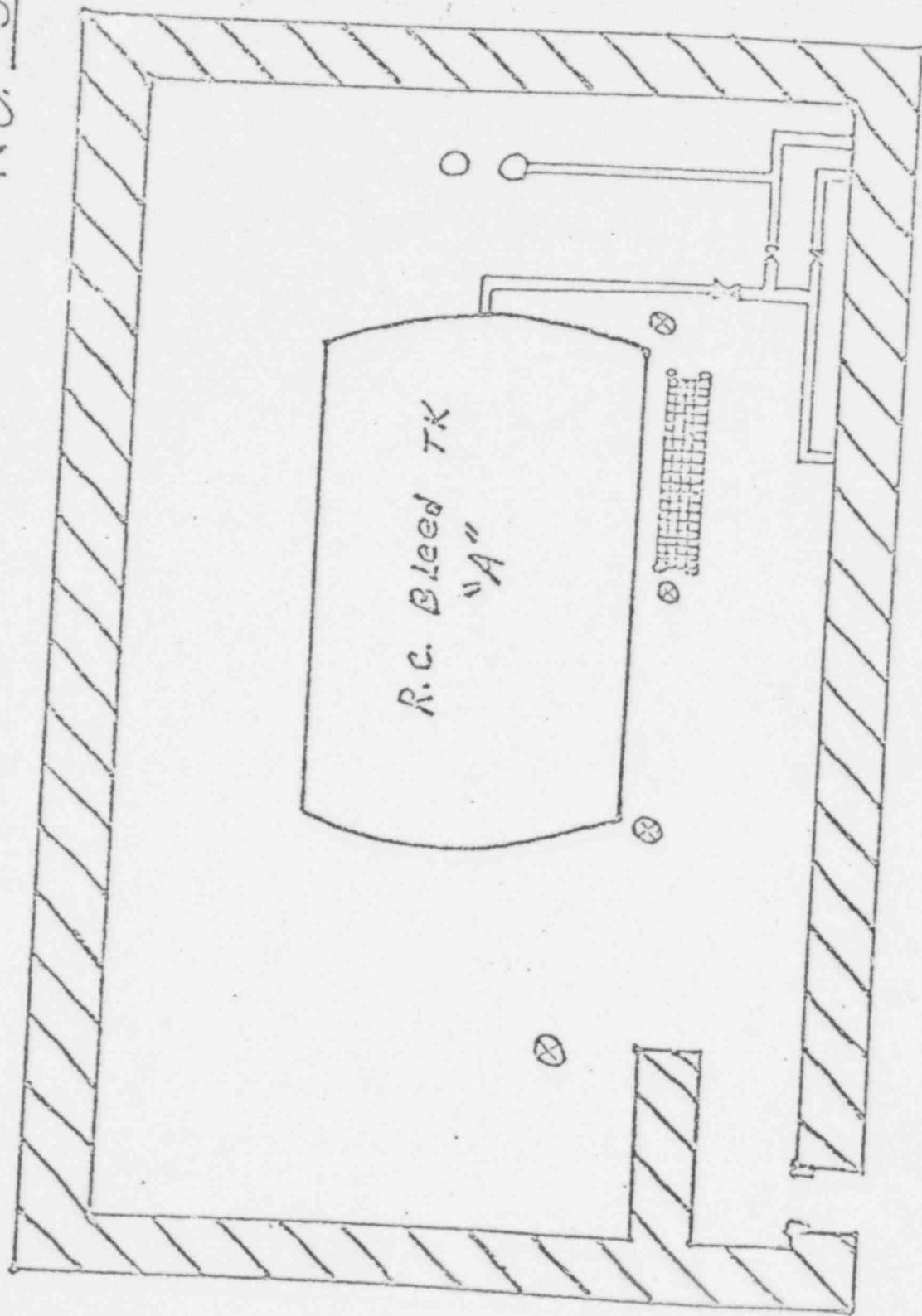
DATE \_\_\_\_\_  
TIME \_\_\_\_\_

% PWR. \_\_\_\_\_  
INST. \_\_\_\_\_

TECH. \_\_\_\_\_

SURVEY

NO. 34

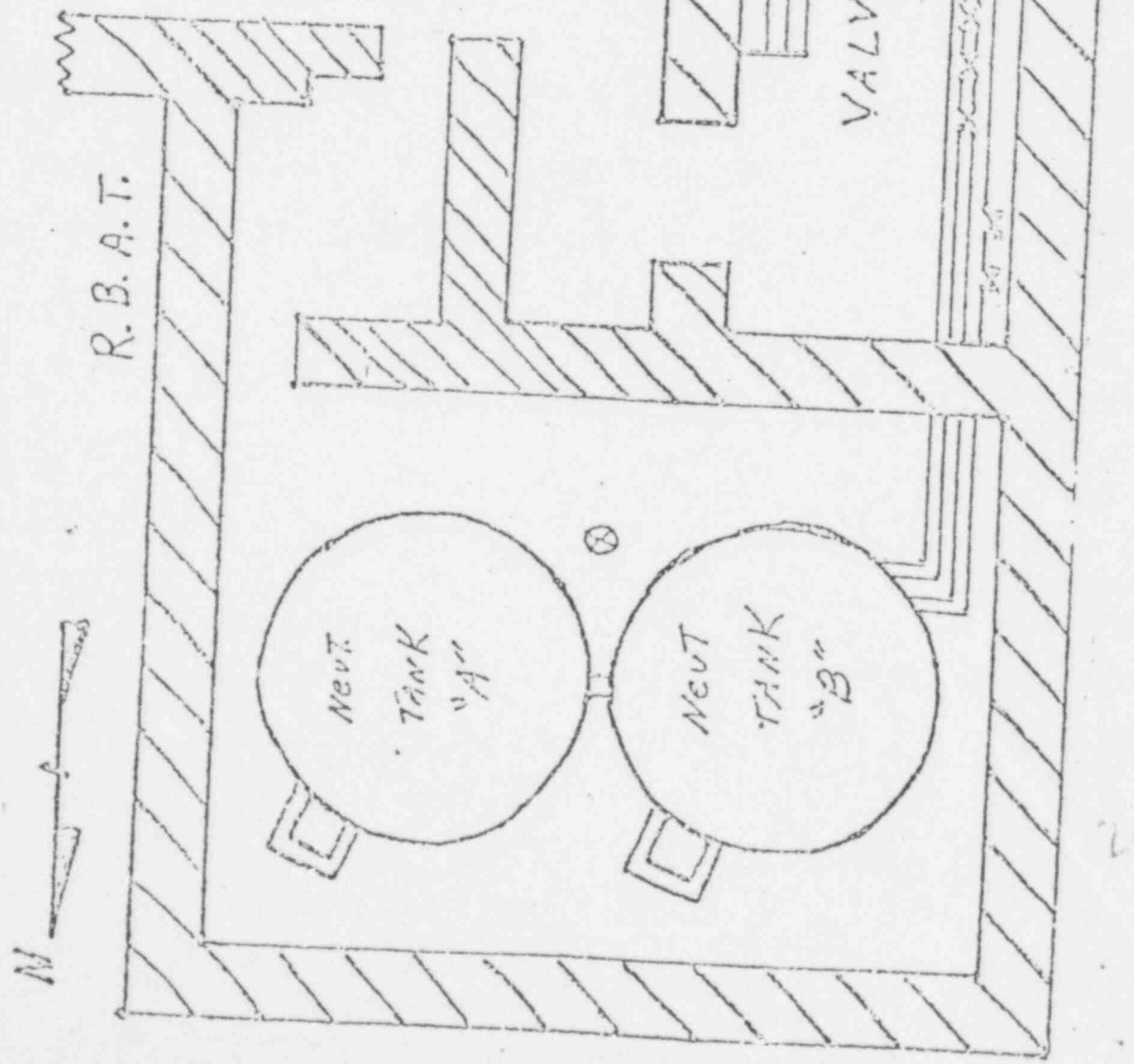


INLET TANKS

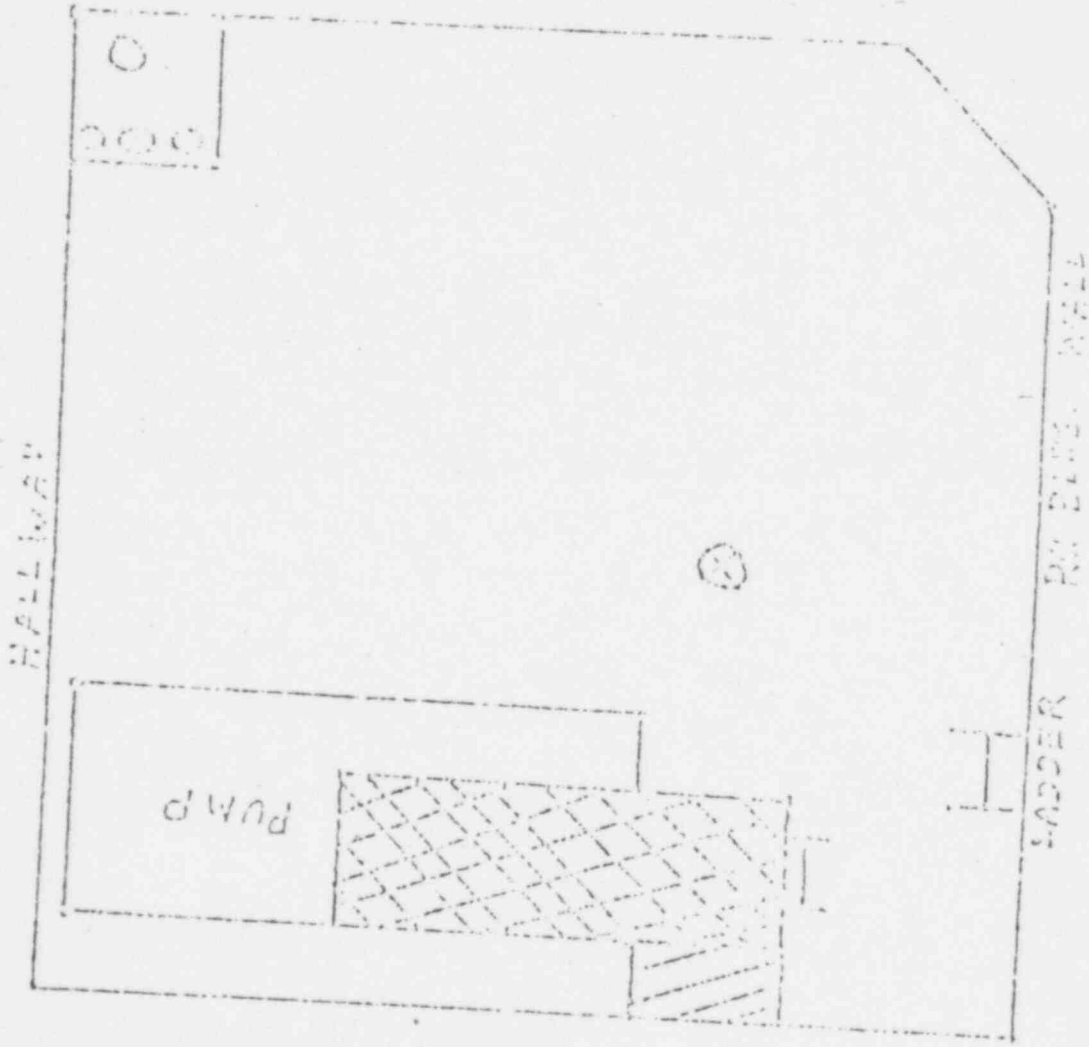
280 LVL. UNIT 2

DATE \_\_\_\_\_  
TIME \_\_\_\_\_  
% PWR. \_\_\_\_\_  
INST. \_\_\_\_\_  
TECH. \_\_\_\_\_

SURVEY NO. 30



# RX. BLDG. Spray Vault "B"



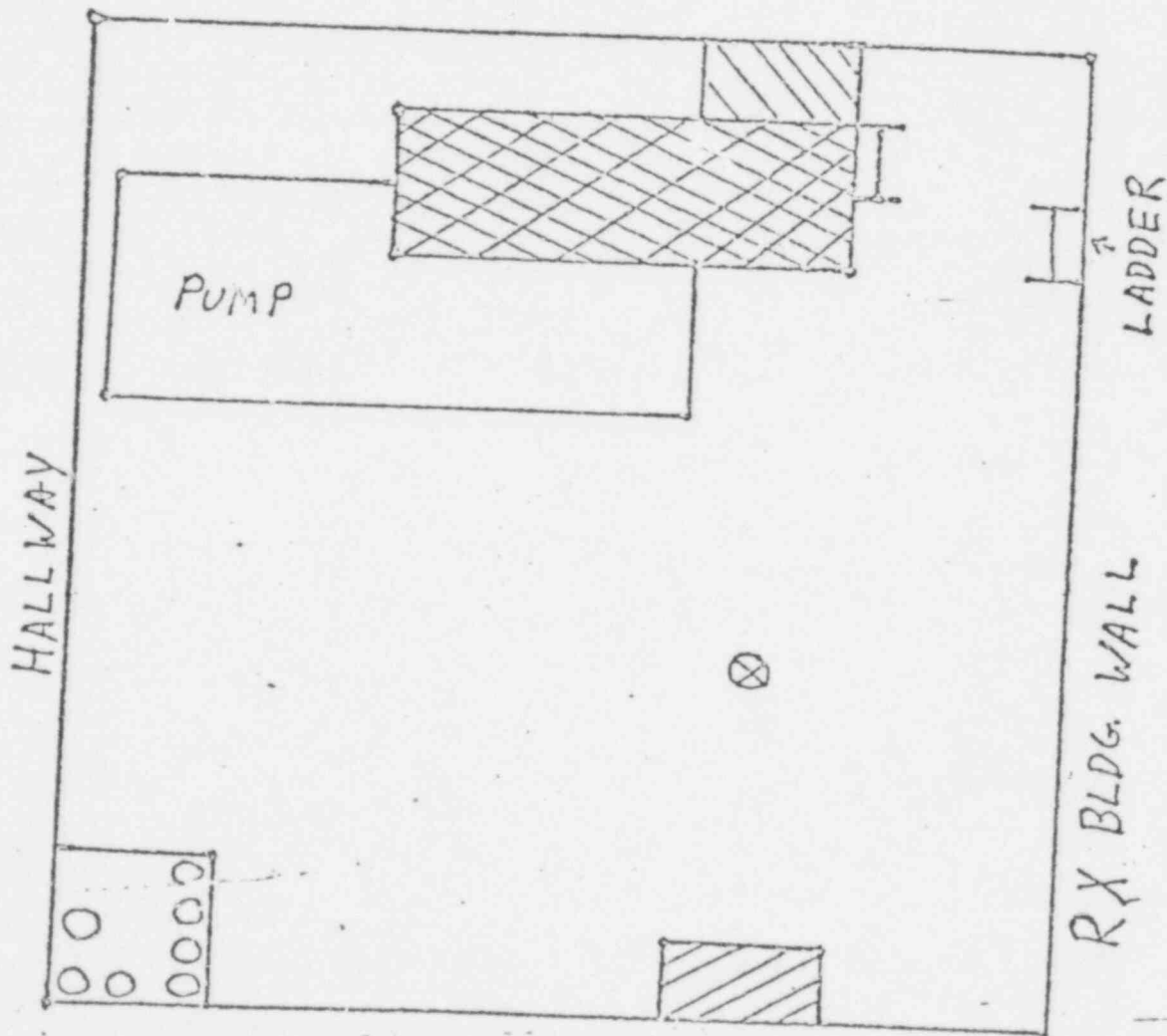
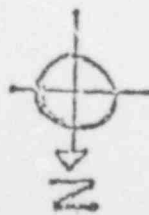
|        |    |
|--------|----|
| DATE   |    |
| TIME   |    |
| BY     |    |
| INST.  |    |
| TECH.  |    |
| SURVEY |    |
| NO.    | 28 |

224 123

# REACTOR BLDG. SPRAY VAULT

280' LEVEL

UNIT 2



DATE

TIME

% PWR.

INST.

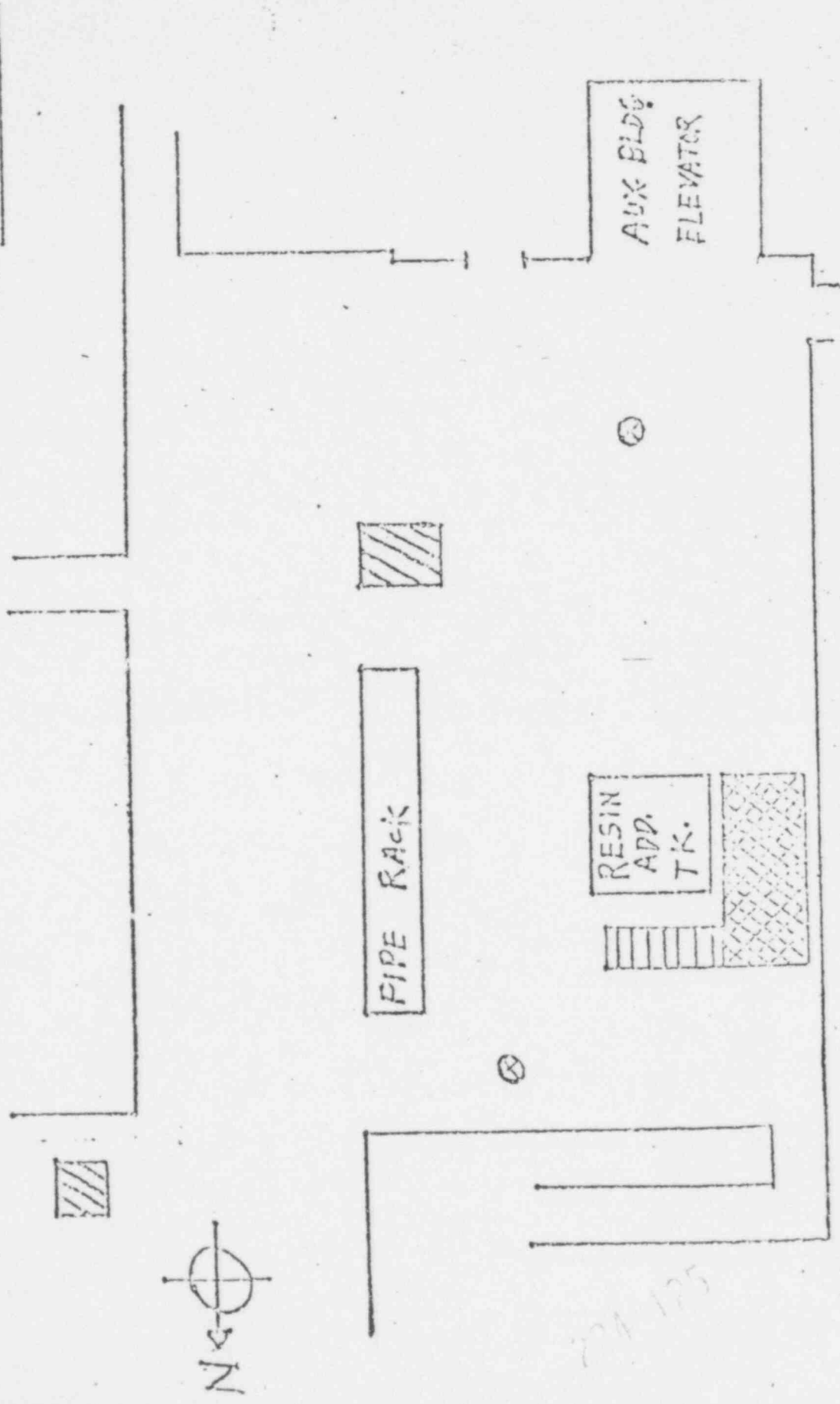
TECH.

SURVEY

NO. 28A

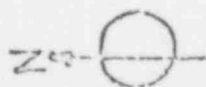
RESIN ADD. TK. UNIT 2  
328' LEVEL

DATE \_\_\_\_\_ TECH. \_\_\_\_\_  
TIME \_\_\_\_\_ % PWR. \_\_\_\_\_ SURVEY \_\_\_\_\_  
INST. \_\_\_\_\_ No. 26





# H.P. MONITORING AREA UNIT 2 328' LEVEL



DATE \_\_\_\_\_  
TIME \_\_\_\_\_  
70 PWR \_\_\_\_\_

INST. \_\_\_\_\_  
TECH. \_\_\_\_\_  
SURVEY \_\_\_\_\_  
NO. 24

H.P. MONITORS

221  
221  
222  
223  
228  
AIR DUCT

CONDUIT RACK

RACK

HATCH

0



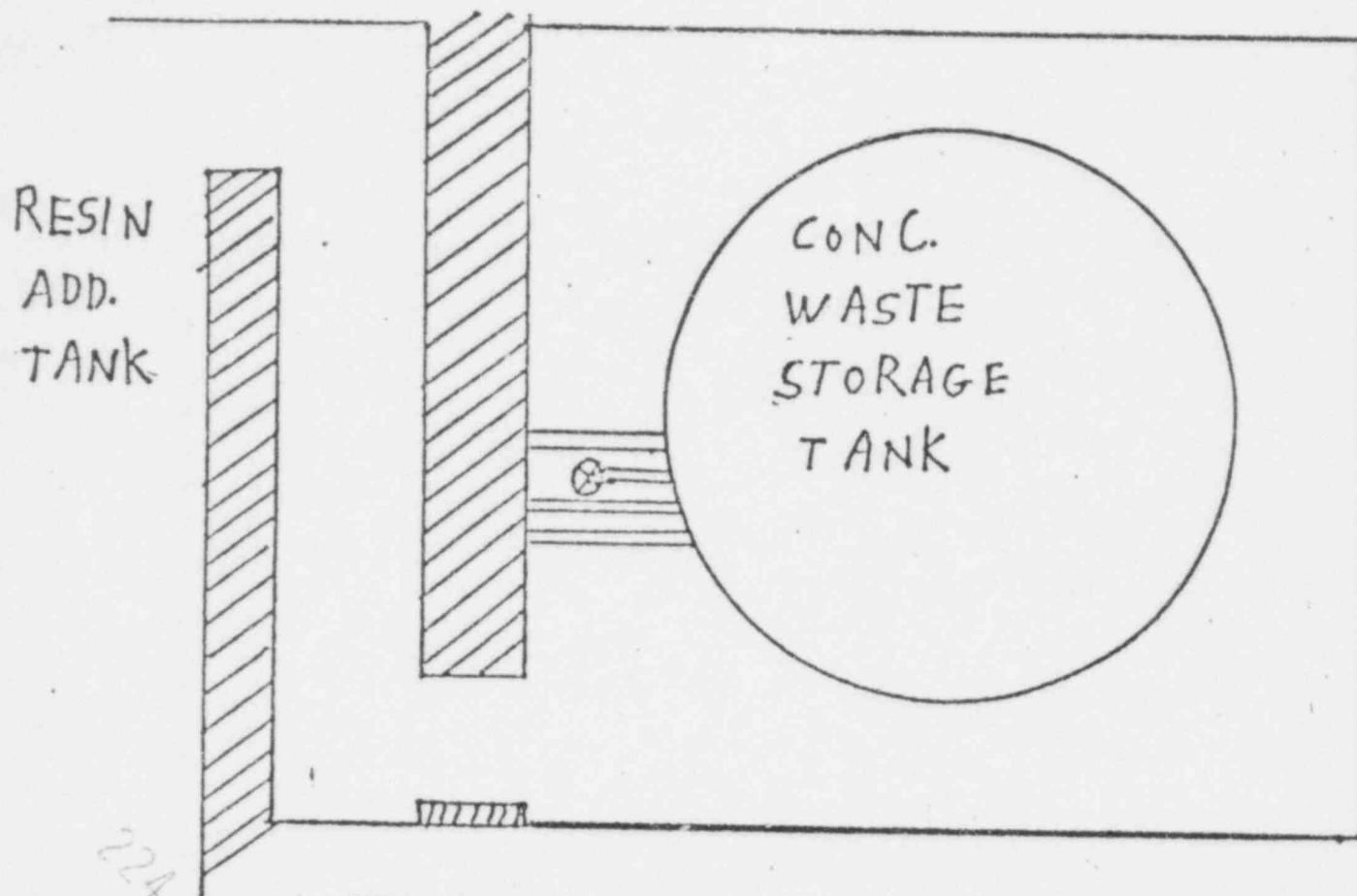
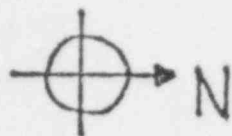
2-42

2-32

2-46

224 126

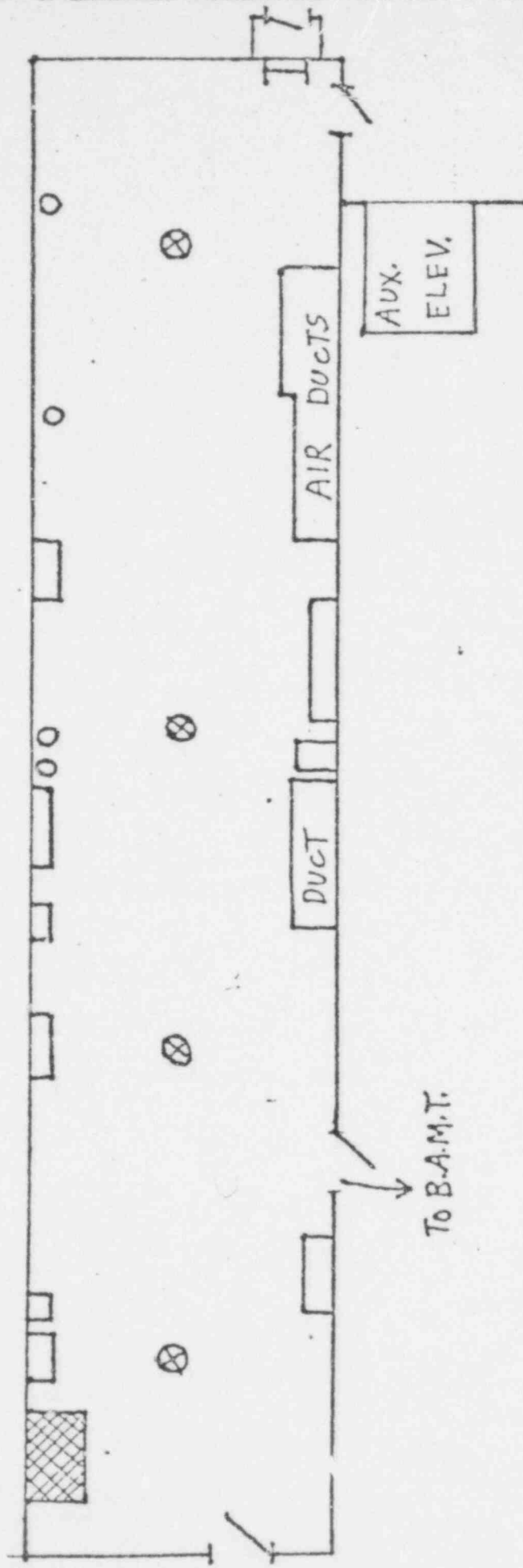
CONCENTRATED WASTE  
STORAGE TANK UNIT 2  
328' LEVEL



DATE \_\_\_\_\_  
TIME \_\_\_\_\_  
% PWR \_\_\_\_\_  
INST. \_\_\_\_\_  
TECH. \_\_\_\_\_  
SURVEY  
NO. 22

# STORAGE

328' ELEV.



DATE \_\_\_\_\_  
 TIME \_\_\_\_\_  
 % PWR. \_\_\_\_\_

INST. \_\_\_\_\_  
 TECH. \_\_\_\_\_

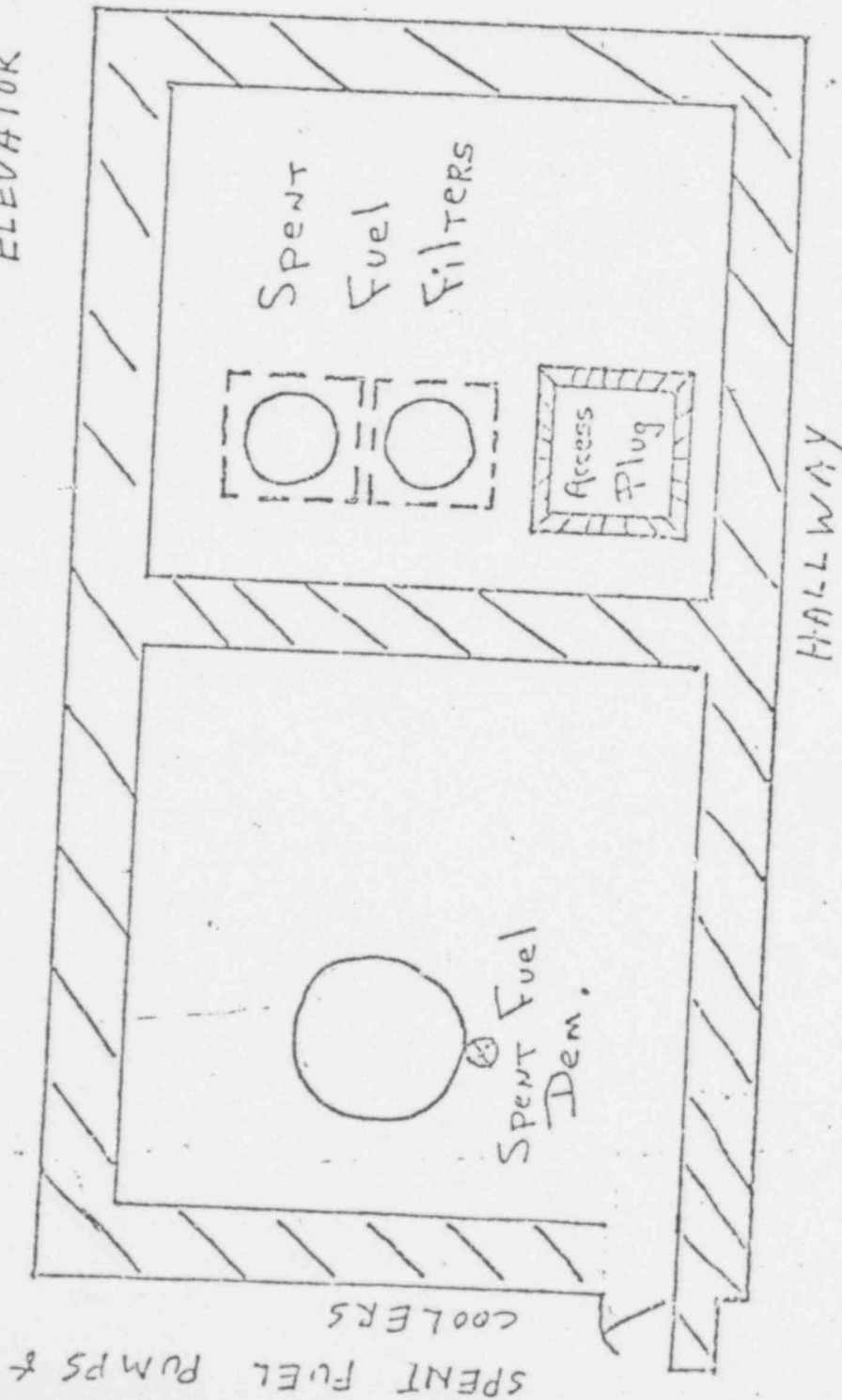
SURVEY  
 NO. 20

224 128

SPENT FUEL DEMIN. & FILTERS 305' LEVEL

UNIT 2

AUX.  
ELEVATOR



224 1297

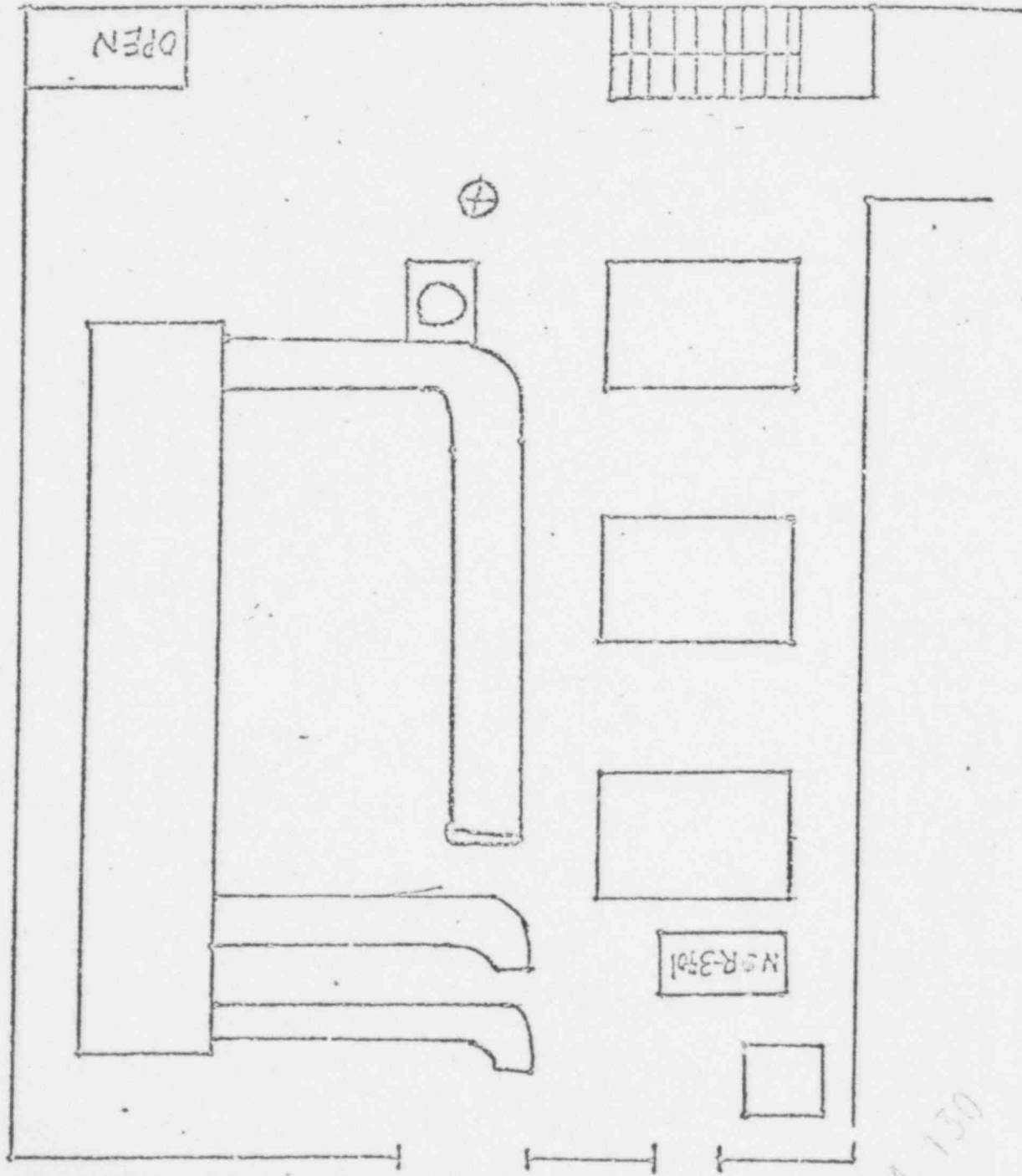
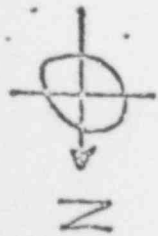
DATE \_\_\_\_\_ INST. \_\_\_\_\_

TIME \_\_\_\_\_ TECH. \_\_\_\_\_

% PWR \_\_\_\_\_

SURVEY NO. 18

# NUC. SERVICE PUMPS UNIT 2 305' LEVEL



DATE

TIME

% PWR

INST.

TECH.

SURVEY

NO. 16

224 130

INTERMEDIATE & CLOSED COOLING AREA UN

305' LEVEL

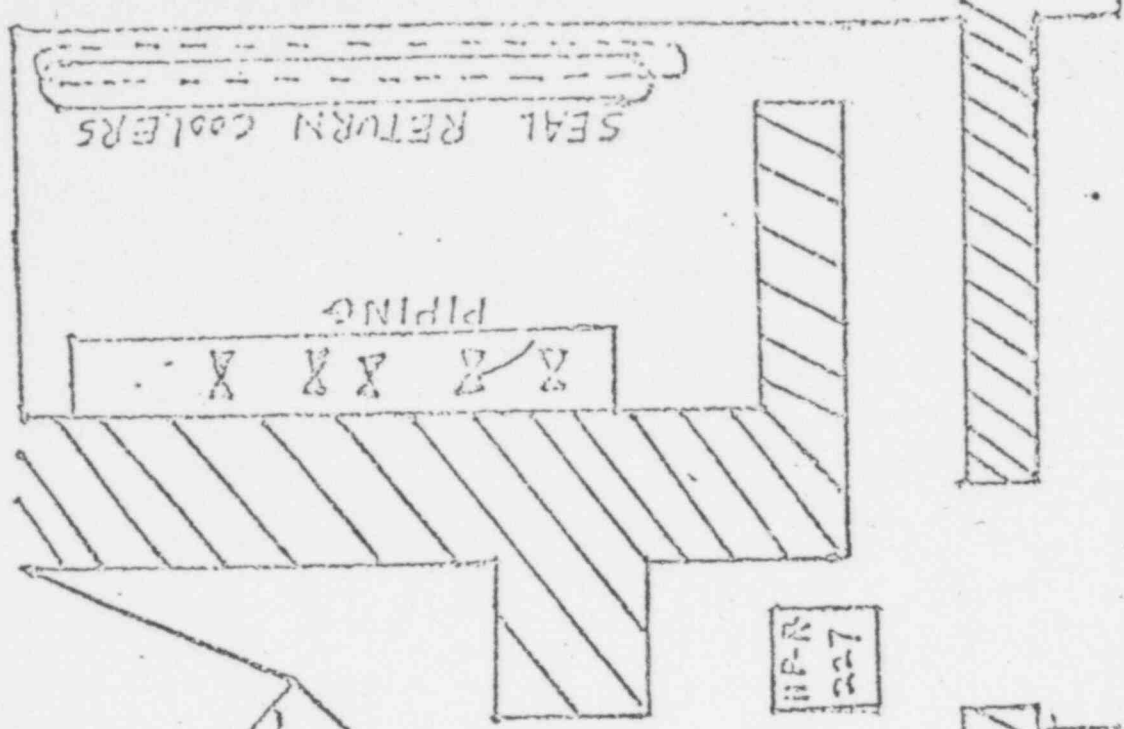
DATE \_\_\_\_\_  
TIME \_\_\_\_\_  
% PWR. \_\_\_\_\_  
INST. \_\_\_\_\_  
TECH. \_\_\_\_\_

SURVEY

NO. 14



RX BLDG.



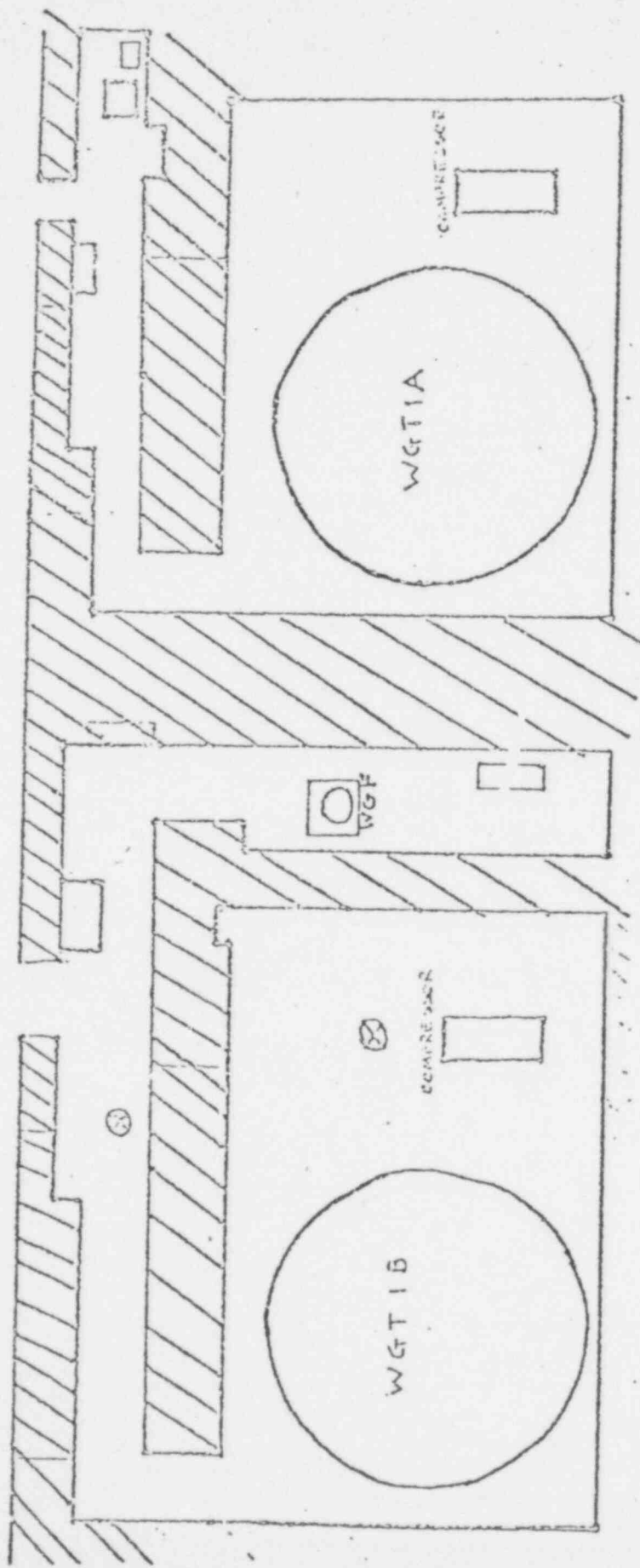
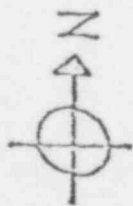
11P-R  
227

11C-P-1B

11C-P-A

1099

# UNIT 2 WASTE GAS COMPRESSOR ROOMS - 305' ELEV



SURVEY NO. 12

DATE

INST.

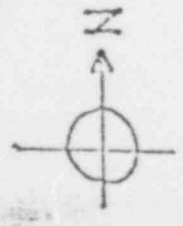
TIME

TECH.

% PWR.

224 134

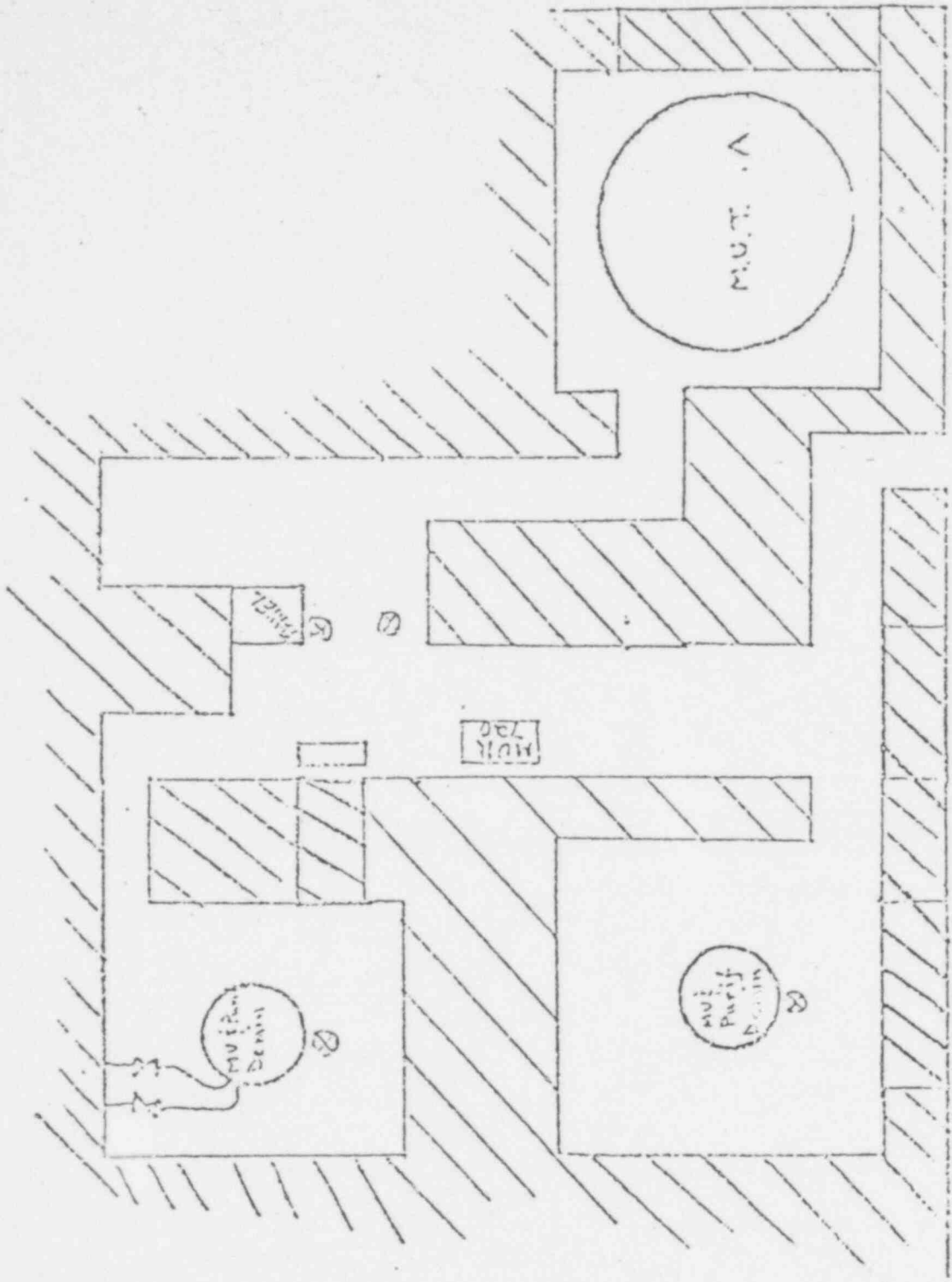
UNIT 2 M.U. TR. & M.U. & PURIF. DEMINS AREA - 305' ELEV.



DATE \_\_\_\_\_  
TIME \_\_\_\_\_  
% P.V.R. \_\_\_\_\_  
INST. \_\_\_\_\_  
ECH. \_\_\_\_\_

SURVEY

No. 10



WALKWAY

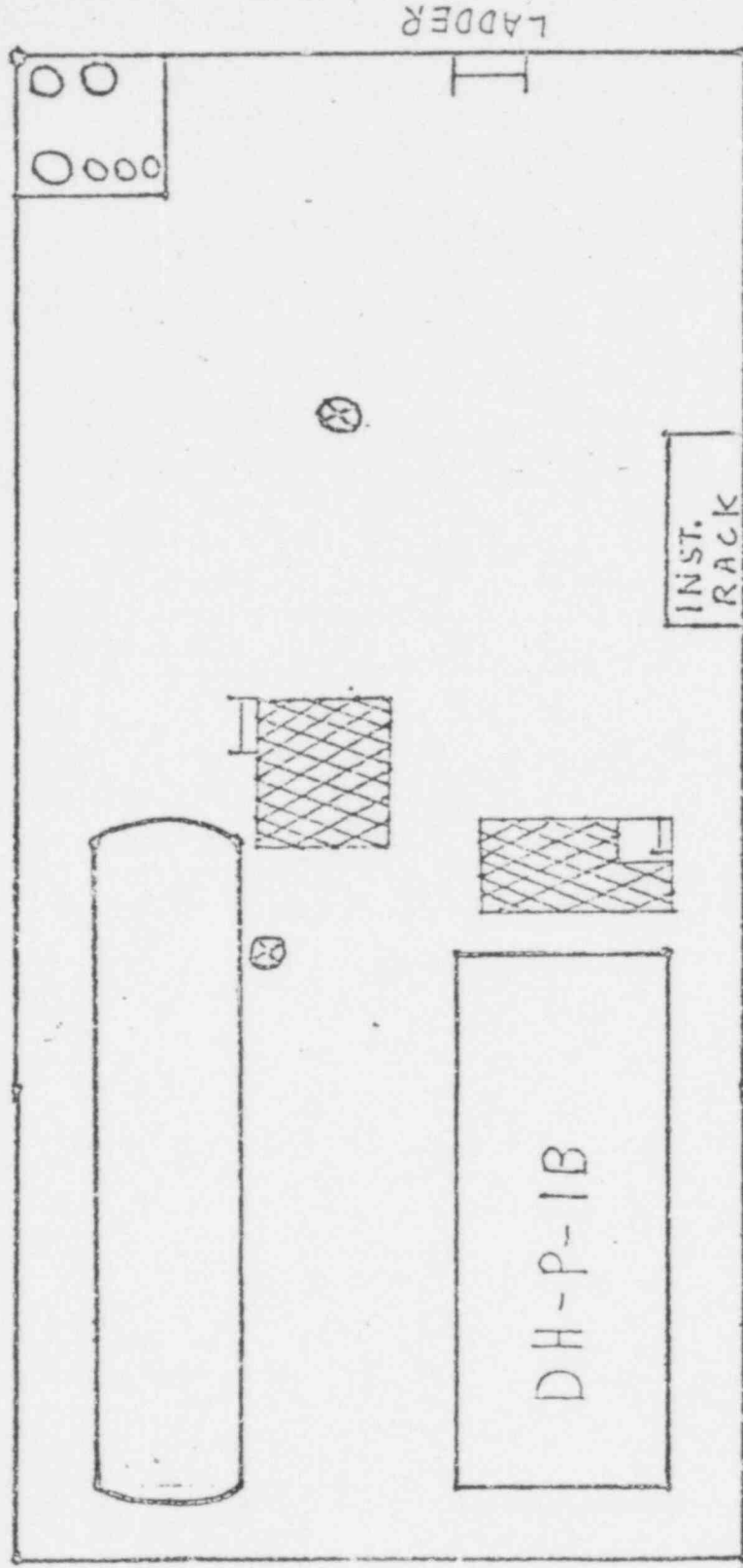
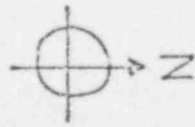
133



# DECAY HEAT VAULT 1B

280' LEVEL

UNIT 2



DATE \_\_\_\_\_

% PWR. \_\_\_\_\_

TECH. \_\_\_\_\_

TIME \_\_\_\_\_

INST. \_\_\_\_\_

SURVEY NO. 32

224 134