ChemRisk/Shonka Research Associates, Inc., Document Request Form

(This section to be completed by subcontractor requesting document) 1846

J. Lamb / 1034A

Requestor — Document Center (is requested to provide the following document)

Date of request 2/16/96 — Expected receipt of document 3/16/96

Document number C1E700000A650/R0 — Date of document 07/93

Title and author (if document is unnumbered)

S-SO Area map and Site Plan Data from 1946

⇒ This was received via RP from W.E. Miller

(This section to be completed by Document Center)

Date request received 2/20/96

Date submitted to ADC 2/21/96

Date submitted to HSA Coordinator 2/20/96

(This section to be completed by HSA Coordinator)

Date submitted to CICO 2/21/96

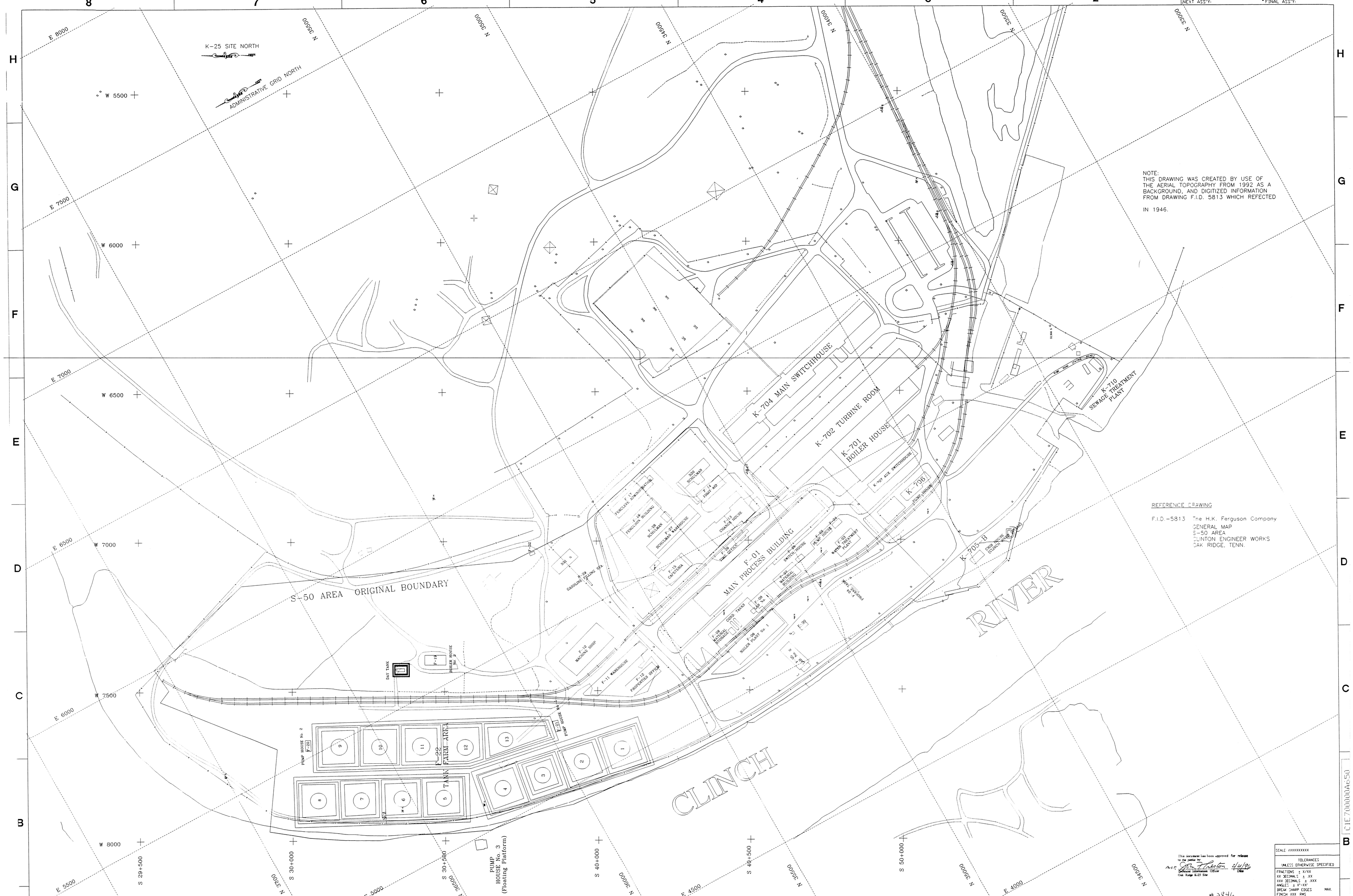
Date received from CICO 2/21/96

Date submitted to ChemRisk/Shonka and DOE 2/27/96

(This section to be completed by ChemRisk/Shonka Research Associates, Inc.)

Date document received _____

Signature _____



NOTE:
THIS DRAWING WAS CREATED BY USE OF THE AERIAL TOPOGRAPHY FROM 1992 AS A BACKGROUND, AND DIGITIZED INFORMATION FROM DRAWING F.I.D. 5813 WHICH REFECTED IN 1946.

REFERENCE DRAWING

F.I.D.-5813 The H.K. Ferguson Company
GENERAL MAP
S-50 AREA
CLINTON ENGINEER WORKS
OAK RIDGE, TENN.

This document has been approved for release to the public by:
Patrick Johnston 2/21/96
Technical Information Officer Date
Oak Ridge K-25 Site

#2846

SCALE XXXXXXXXXX

TOLERANCES UNLESS OTHERWISE SPECIFIED
FRACTIONS ± X/XX
XX DECIMALS ± XX
XXX DECIMALS ± XXX
ANGLES ± X°-XX'
BREAK SHARP EDGES MAX.
FINISH XXX RMS

THIS DRAWING PRODUCED ON AUTOCAD
DO NOT REVISE MANUALLY

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NUMBER OF SECTION OR DETAIL
DRAWING ON WHICH SECTION OR DETAIL IS TAKEN
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SECTION AND DETAIL KEY

THIS DOCUMENT CONTROLLED BY
CHANGE CONTROL SYSTEM 4
ENGINEERING PROCEDURE EP-C-18

REV	DESCRIPTION	BY	CHK	SECT	DEPT	DATE	PE	REQ	DATE	MMES	DATE	PPE	PPE NO	DATE	CLASS	DATE
0	ISSUED FOR INFORMATION ONLY															

REVISION OF ISSUE PURPOSE — REVISION APPROVALS

RPE		
DES	W. E. MILLER	07/93
DRW	W. E. MILLER	07/93
CHK		
SECT		
DEPT		
PE		
PJ		
REQ		
A-E		
MMES		

REV	DATE	DRAWING APPROVALS	DATE

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Oak Ridge, Tennessee • Paducah, Kentucky • Portsmouth, Ohio

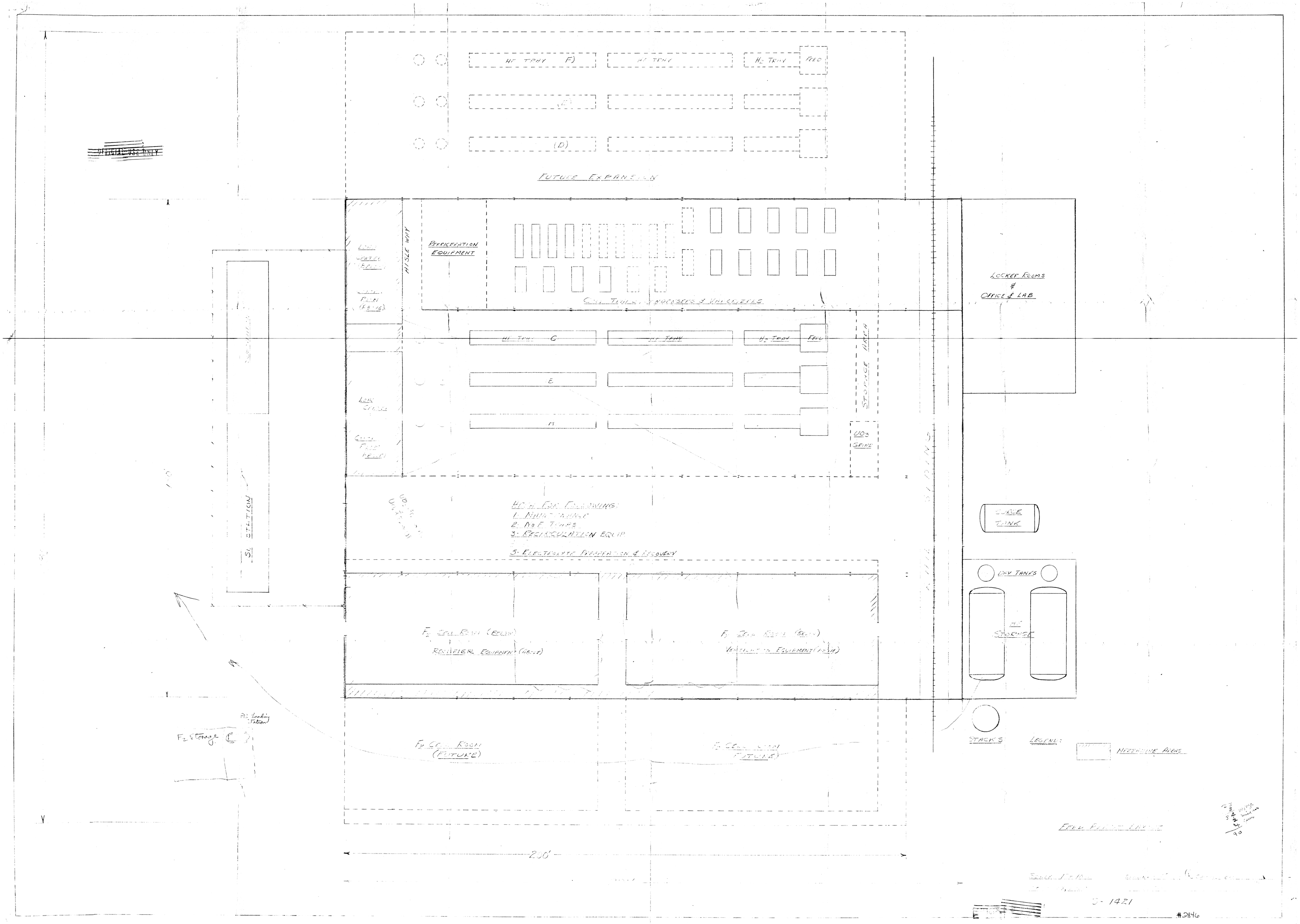
PROJECT NAME
HISTORICAL INVESTIGATION ENGR' SURVEY

S-50 AREA
GENERAL MAP AND SITE PLAN
DATA FROM 1946

1	48	49	50	PLANT	BLDG	FL	SH. OF	TYPE	CLASS
3	C	M	N	K-25	AREA	A		P	U

51	52	53		REV
NC	NA	IN	C1E700000A650	0

C1E700000A650



OFFICIAL USE ONLY
HF TRAY F)
HF TRAY
H2 TRAY
FEED
(D)
FUTURE EXPANSION
AISLE WAY
REFRIGERATION EQUIPMENT
LOCKER ROOMS & OFFICE & LAB
HF TRAY C
HF TRAY
H2 TRAY
FEED
STORAGE AREA
UO3 GRIND
SL STATION
HEIGHT FOR FOLLOWING:
1. MAINTENANCE
2. NaF TRAPS
3. RECIRCULATION EQUIP
5. ELECTROLYTE PREPARATION & RECOVERY
SURGE TANK
DAY TANKS
HF STORAGE
F2 CELL ROOM (BELOW)
RECTIFIER EQUIPMENT (ABOVE)
F2 CELL ROOM (BELOW)
VENTILATION EQUIPMENT (ABOVE)
F2 CELL ROOM (FUTURE)
F2 CELL ROOM (FUTURE)
STACKS
LEGEND:
NEGATIVE AREAS
200'
S-1421
#2846