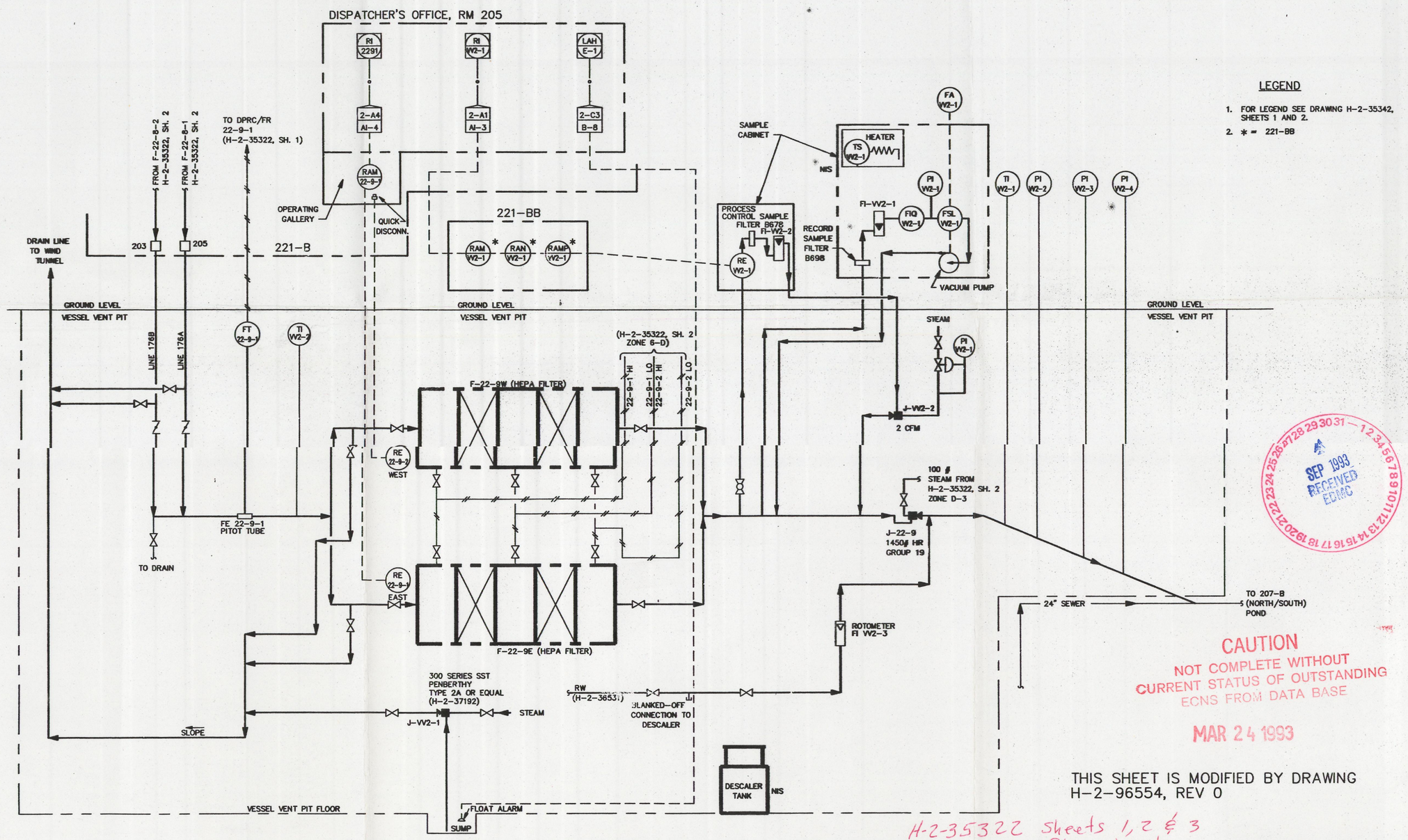

LEGEND

1. FOR LEGEND SEE DRAWING H-2-35342, SHEETS 1 AND 2.
2. * = 221-BB

CAUTION
NOT COMPLETE WITHOUT CURRENT STATUS OF OUTSTANDING ECNS FROM DATA BASE

MAR 24 1993

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0031032

THIS SHEET IS MODIFIED BY DRAWING H-2-96554, REV 0

H-2-35322 sheets 1, 2 & 3 are process flow sheets for Cell # 22

ESSENTIAL DRAWING

DWG. NO.	TITLE
H-9-2000	JET SPECIFICATIONS DWG
H-2-35322	COMP FLOW DIAG CELL 22
H-2-35342	DRAWING IDENT/LEGEND

DRAWING TRACEABILITY LIST — REFERENCES — NEXT USED ON AS ALLOCATED

REV	DESCRIPTION	BY	CHECKED	CODE	OWNER	APPROVALS BY/DATE
4	REVISION PER ECN 133585	DKD 5/91				
3	INCORPORATE ECN 141267	DKD 11/90	WRD 11/90	KAP 12/90	GWS 12/90	

REVISIONS

CADFILE B0353220 — CADCODE 1B: IBM: ACD2: 10.0: SS

D.K. Davidson 5/88
L. J. Northrop 6/88
S.P.N. Singh 6/88
G.W. Snyder 6/88
W. Poling 6/88

U. S. Department of Energy
Richland Operations Office
Westinghouse Hanford Company

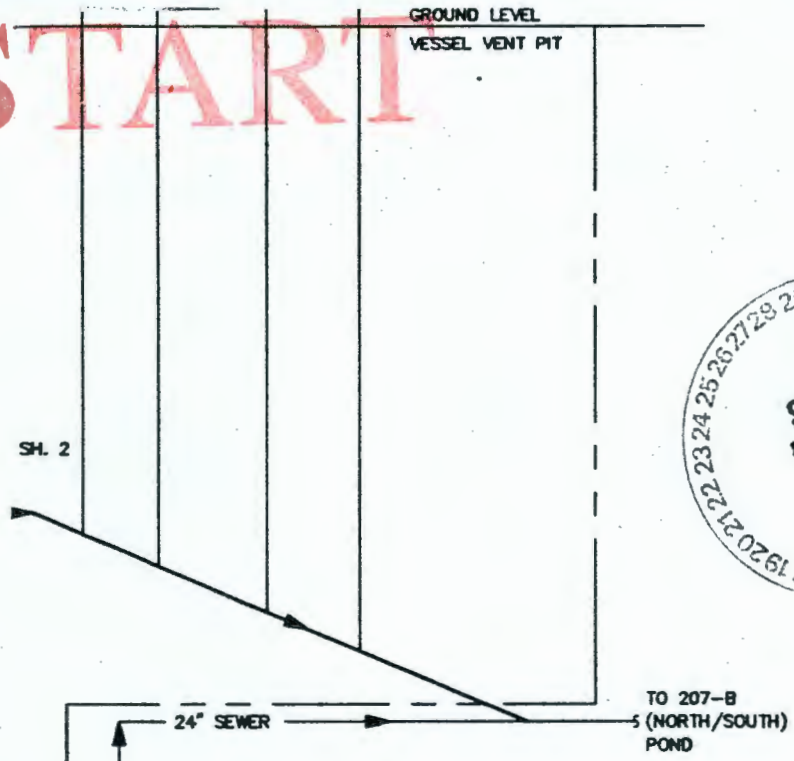
COMPOSITE FLOW DIAGRAM
VESSEL VENT #2
FILTER PIT

F 221-B 221-BB — 7001 — H-2-35322 — 4

NONE — SHEET 4 OF 4

START

0031032



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EDMC

CAUTION
NOT COMPLETE WITHOUT
CURRENT STATUS OF OUTSTANDING

THIS SHEET IS MODIFIED BY DRAWING
H-2-96554, REV 0

322 Sheets 1, 2 & 3
cross flow sheets
11 # 22

ESSENTIAL DRAWING

ER ECN 133585	DKD 5/91					D.K. Davidson 5/88
						T.J. Northrop 6/88
TE ECN 141267	DKD 11/90	WRD 11/90	KAP 12/90	GWS 2/90		S.P.N. Singh 6/88
						G.W. Snyder 6/88
						W. Poling 6/88
			APPROVALS BY/DATE			

REVISIONS

CABCODE 1B: IBM: ACD2: 10.0: SS

100231

U. S. Department of Energy
Richland Operations Office
Westinghouse Hanford Company

COMPOSITE FLOW DIAGRAM
VESSEL VENT #2
FILTER PIT

F	221-B 221-BB	7001	H-2-35322 4
NONE			4 of 4

2 1

H-2-35322

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