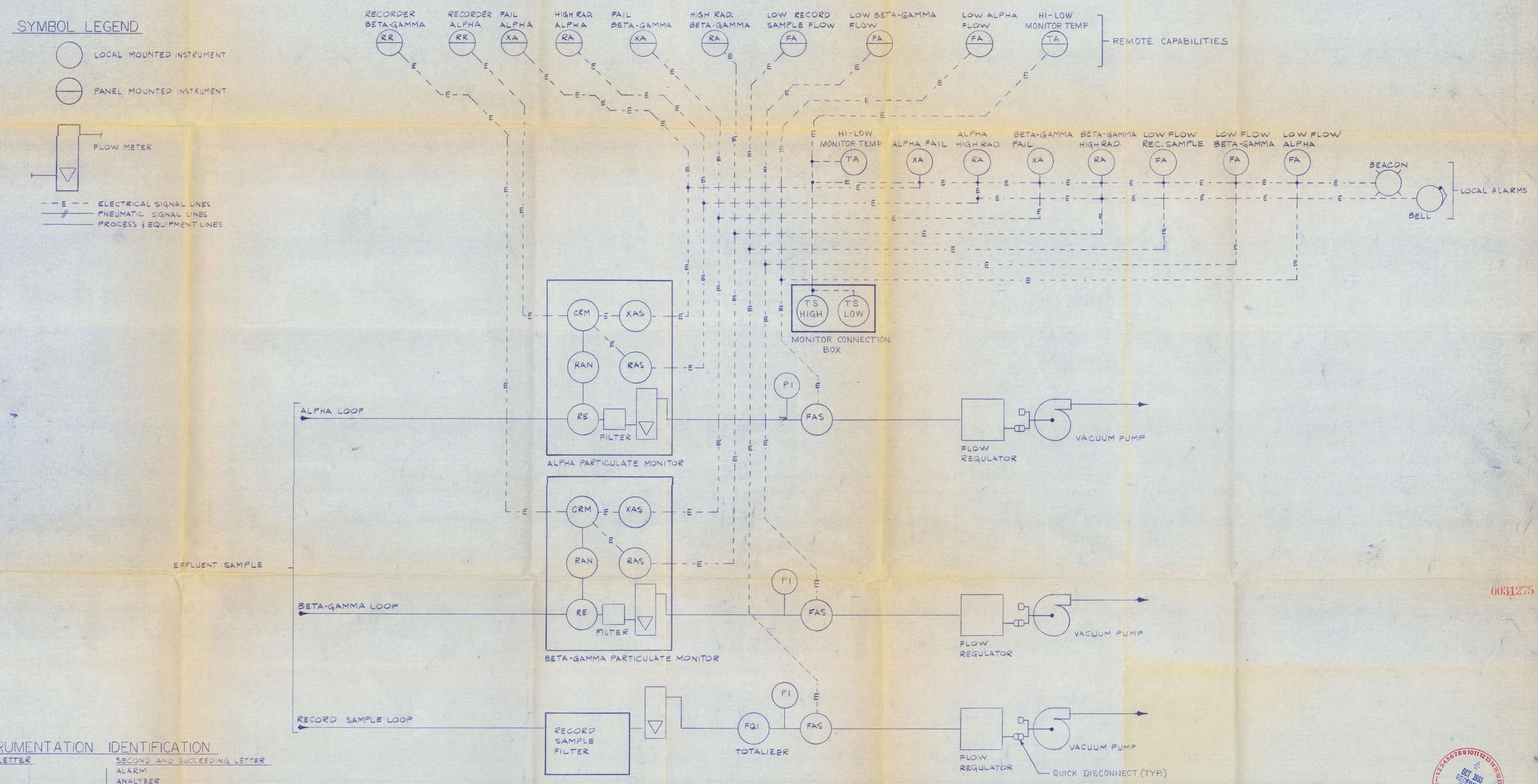

INSTRUMENTATION IDENTIFICATION

FIRST LETTER		SECOND AND SUCCEEDING LETTER
A		ALARM
AN		ANALYZER
C		CONTROLLER
E	ELECTRIC	ELEMENT
EPY	ELECTRIC PNEUMATIC CVT	
F	FLOW	
I		INDICATOR
M	MANUAL	METER
Q		INTEGRATOR
R	RADIATION	RECORDER
S	SOLENOID	SWITCH
T	TEMPERATURE	TRANSMITTER
CR	COUNT RATE	
X	UNCLASSIFIED	UNCLASSIFIED
P	PRESSURE	PNEUMATIC
V		VALVE
Y		CONVERTER
SPL	SAMPLER	

DWG NO.	DRAWING TITLE
H-2-92502	BETA RECORD RACK ASSY.
H-2-92501	BETA RECORD CAB. ASSY.
H-2-92500	ALPHA, BETA REC. RACK ASSY.
H-2-92499	ALPHA, BETA REC. CAB. ASSY.

REFERENCE DRAWINGS
NEXT USED ON H-2-92499 — H-2-92502

MICRO FF'D	QUALITY ASSURANCE	RESPONSIBLE ENGINEER	DRAFTING	CHKD BY DATE	REV BY DATE	DESCRIPTION	REV. NO.
			2-5-86			PRESSURE IND., ZN 67-B,C,D DI-E-401, (A) RELOCATED DIRECT DWG CHG PER	1

REVISION APPROVALS — REVISIONS — LAST REV. 1

COMMENT PRT ISSUE NO. 1 7-81 DATE CHECK PRT. ISSUE NO. 2 3-12-81 DATE

DRAWING STATUS DI E378

QUALITY ASSURANCE LEVEL III

DRAWING APPROVALS	DATE
APPD FOR QUALITY ASSURANCE	7/6/81
APPD	7/6/81
APPD	9-1-81
APPD	9-2-81
RESPONSIBLE ENGINEER J.E. DUNKS	
DRAFTING APPROVAL	8/14/81
CHECKED	8/14/81
DRAWN J.L. REED	7-81

U. S. Department of Energy
Richland Operations Office
Rockwell Hanford Operations
Richland, Washington 99352

GENERIC STACK SAMPLER/MONITOR FLOW DIAGRAM

CLASSIFICATION	SCALE	BLDG NO.	INDEX NO.
NONE	NONE	200 G	5908

BY	DRAWING NO.	SHEET NO.	SHEETS
NOT REQ'D	H-2-92486	1	1

0031275

OCT 1993 RECEIVED ECMC

BRUNING AE-142-39638
54-6000-037 12-78 F=28 X 40