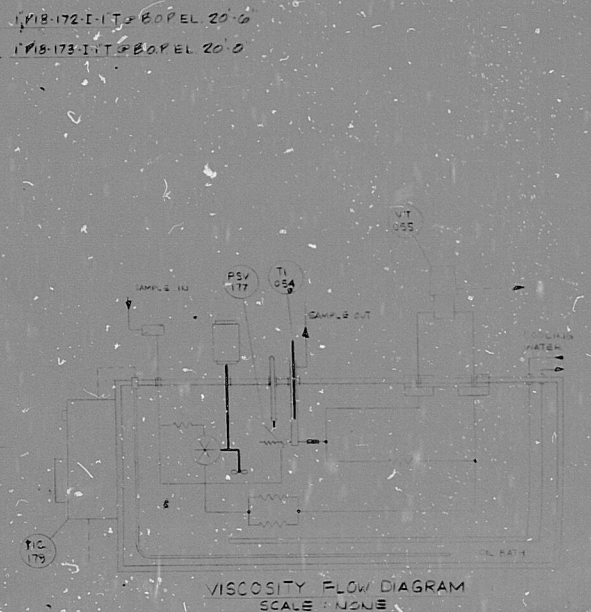
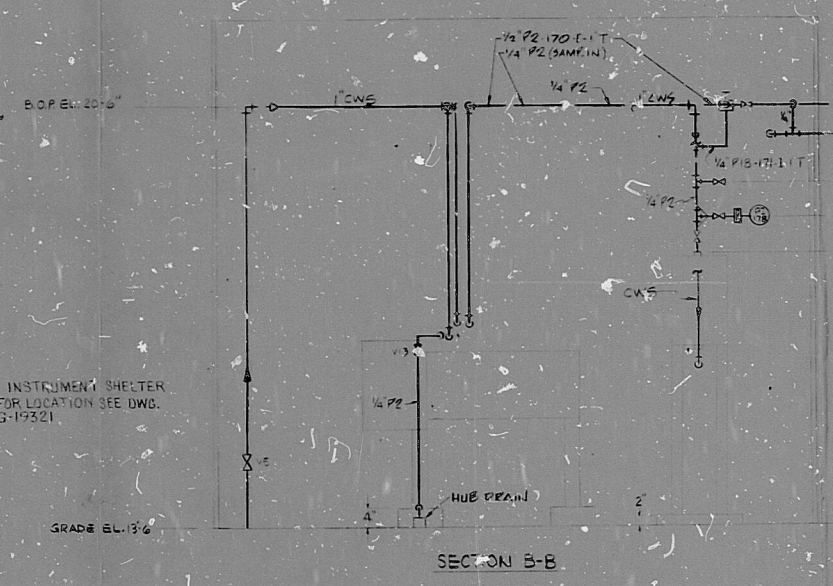
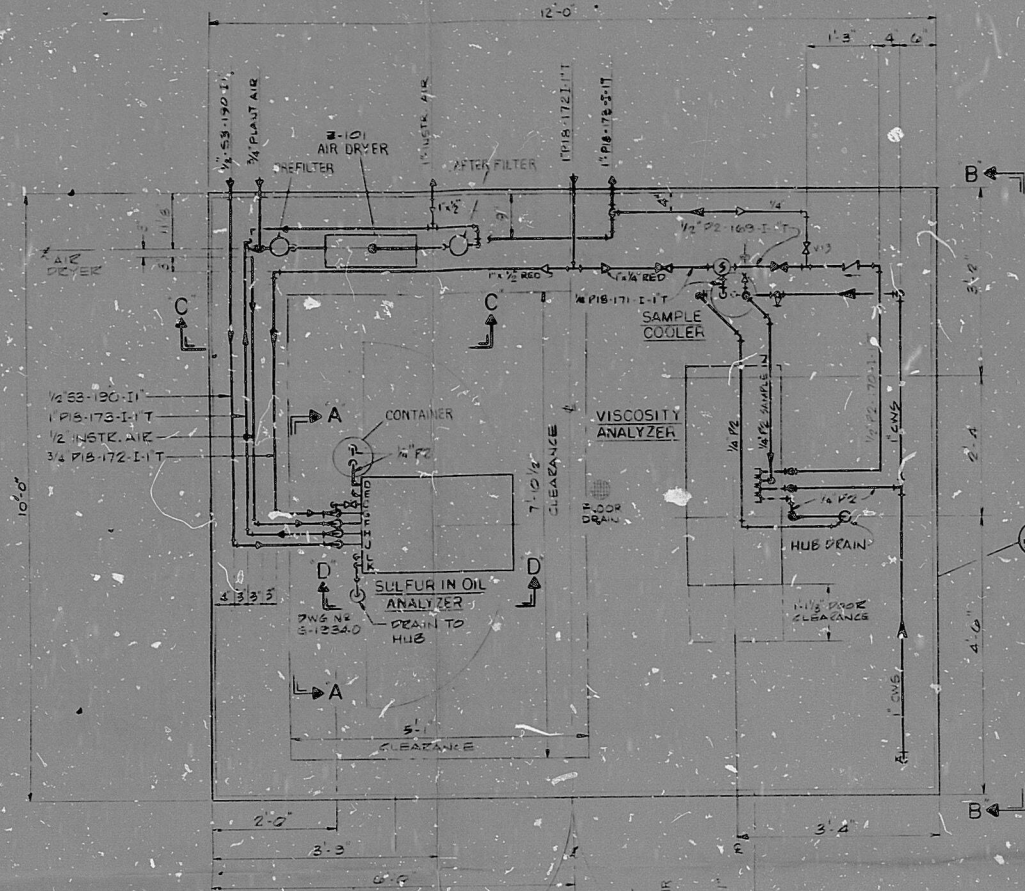
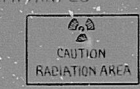


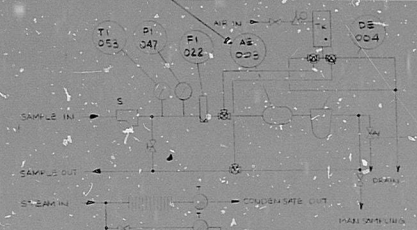
DWG. NO. G-19339



INSTRUMENT CONTRACTOR TO SUPPLY SIGN (SUITABLE FOR OUTDOORS) TO BE PLACED ON OUTER DOOR ACCORDING TO NRC CFR PART 20 PARA. 20.503 (a) & (b).

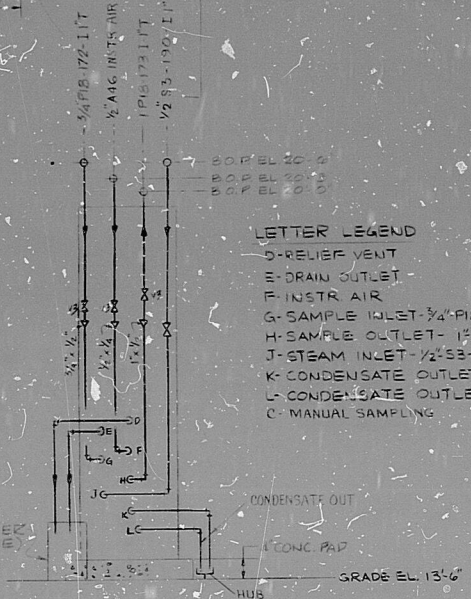


SULFUR DETECTOR COVER MUST BE LOCKED DURING DETECTOR OPERATION.

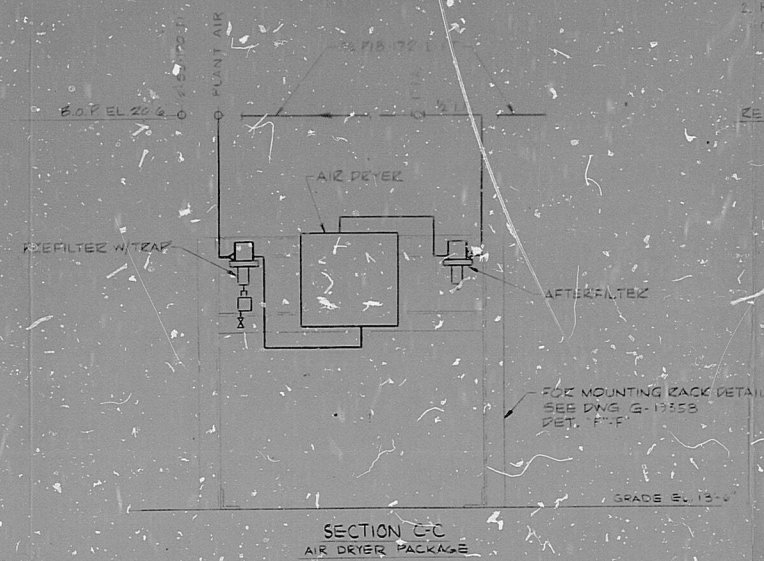


SULFUR/DENSITY FLOW DIAGRAM
SCALE: NONE

- LETTER LEGEND**
- S-RELIEF VENT
 - E-DRAIN OUTLET
 - F-INSTR. AIR
 - G-SAMPLE INLET 1/4" PIB-172-IIT
 - H-SAMPLE OUTLET 1/4" PIB-173-IIT
 - J-STEAM INLET 1/2" S3-190-I
 - K-CONDENSATE OUTLET
 - L-CONDENSATE OUTLET
 - C-MANUAL SAMPLING



SECTION A-A
SULFUR-IN-OIL ANALYZER



SECTION C-C
AIR DRYER PACKAGE

1. ALL WALL PENETRATIONS FOR PIPING SHALL BE SEALED BY CONTRACTOR.
2. REFERENCE DWG. G-19335 DRAWING 2 UNDERGROUND PIPING FOR CONTINUATION OF HUB & DRAIN.

REFERENCE DRAWINGS
ANALYZER ROOM ARRANGEMENT G-19340

TECHNICAL REFERENCE FOR SULFUR DETECTOR

MANUAL	YOKOGAWA ELECTRIC WORKS MANUAL N2
GENERAL SPECIFICATIONS	GS1401A21E
TECHNICAL INFORMATION	TI 1401A2-91E
INSTRUCTION MANUAL RADIATION SAFETY	IM1401A2-03E

DAY & ZIMMERMANN, INC.
ENGINEERS PHILA. PA.

P.O. NO. EE-275-36 DATE

CHECKED BY DATE

ENGINEER DATE

PROJ. ENGR. DATE



8501070077

ENGINEERING REMARKS	OPERATIONS REMARKS	MAINTENANCE REMARKS	
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W.O. NO. G-7760 SUB-DIV. NO. 1

LOCATION: SEE KEY PLAN DWG. G-19335 PROJ. MECH. INST. ELCC

DATE

Gulf Refining & Marketing Company
A DIVISION OF GULF OIL CORPORATION
PHILADELPHIA REFINERY

ANALYZER ROOM ARRANGEMENT
PLAN

NO. C FUEL OIL BLENDING SYSTEM

DATE

SCALE 3/4"=1'-0" DRAWN BY SMITH DATE G-19339

CHKD. BY DATE

"OFFICIAL RECORD COPY"

PDR

8501070077

