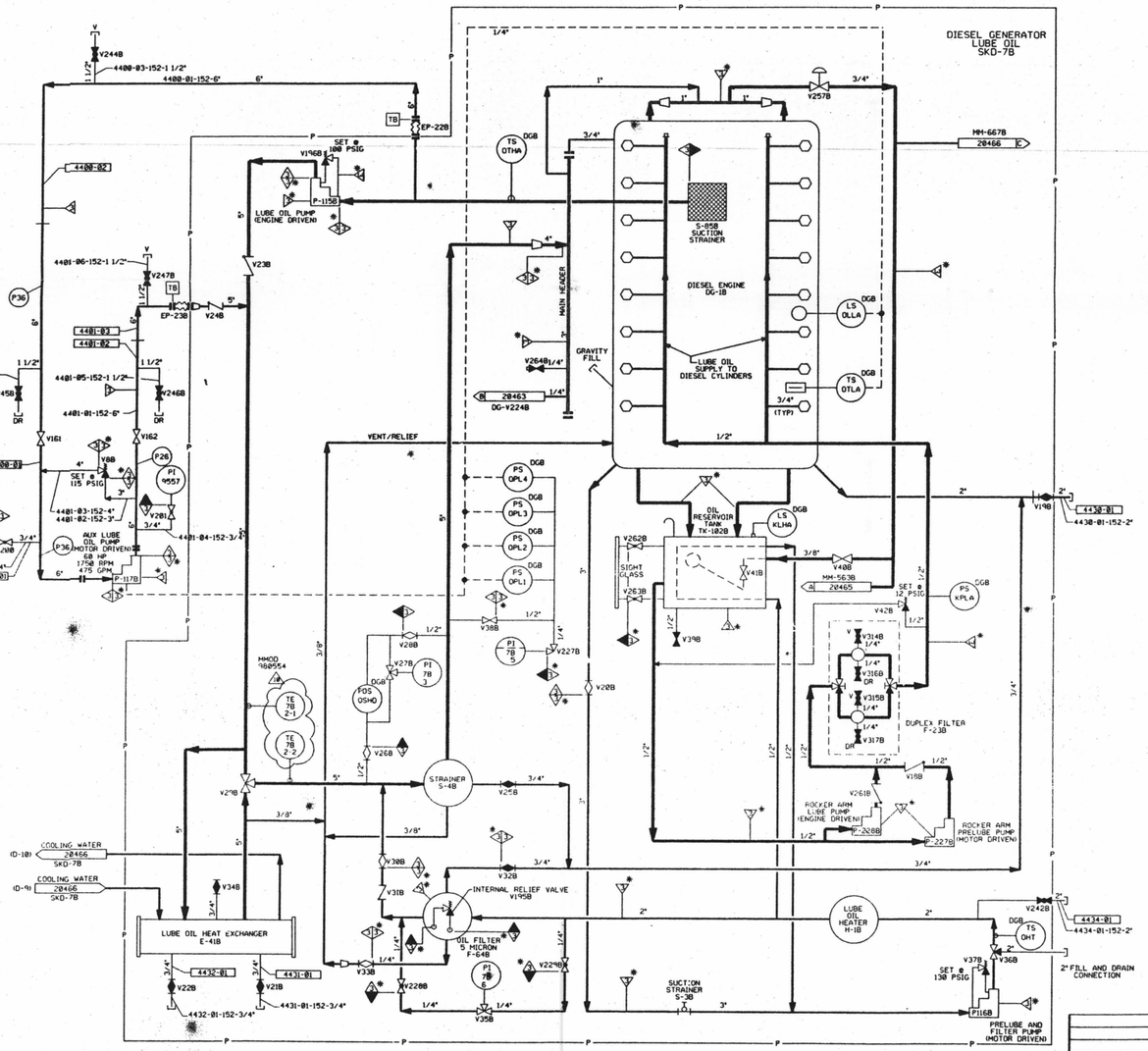
FOR INFORMATION ONLY

PID- 1-DG-D20463



FOR P&ID REFERENCE DRAWINGS, SYMBOLS AND ABBREVIATIONS
REFER TO DRAWINGS P&ID - LEGEND 1 AND P&ID - LEGEND 2

LEGEND

		DESIGN PRESSURE	TEST PRESSURE	MIN. TEST TEMP °F	TEST MEDIUM
	TEST BOUNDARY				
TB	TEMPORARY TEST BOUNDARY				
P26	INTEGRITY TEST	150 PSIG	187.5/199 PSIG	35	AIR/N_2
P36	INTEGRITY TEST	2 PSIG	2.5/2.65 PSIG	35	AIR/N_2
N	NO TEST REQUIRED				

NOTES:
1. WORK THIS DRAWING WITH DRAWINGS 20456, 20457, 20464, 20465, 20466, & 20467.
2. ALL LINES, EQUIPMENT, COMPONENTS AND INSTRUMENTATION HAVE SYSTEM PREFIX DG, UNLESS NOTED OTHERWISE.
3. DELETED
4. VENT AND DRAIN SAFETY CLASS AND CODE BREAKS ARE AT THE DOWNSTEAM END OF THE ISOLATION VALVE PER DESIGN STANDARD I-NHY-8051I, UNLESS NOTED OTHERWISE.
5. △ INDICATES REVISION LEVEL
6. CLEANLINESS CLASS "C"
7. SYSTEM DESCRIPTION NUMBER IS SD-10

PORTIONS OF THIS DRAWING ARE
NUCLEAR SAFETY RELATED

REV	DATE	DSGN	DRWN	CHKD	COE	SES	DESCRIPTION
10	8/26/99	DWS	—	BCS	DWS	VWS	INCORP MMOD 980954 DCN#08 & 01
9	7/30/97	MPW	—	BCS	DWS	VWS	INCORP MMOD 96-558 DCN 01
8	11/2/95	BCL	—	MPW	MRB	GRM	INCORP. DCR 94-012 CA-9, 01
7	5/18/94	BCL	—	DWS	MPW	GRM	PARTIAL INCORP. DCR 90-29 CA-8
6	5/09/94	MPW	—	BCL	DWS	GRM	BACKED OUT DCR 90-029
5	5/02/94	MRB	—	MPW	WNF	RRB	INCORP. MMOD 92-548 CA8 & DCR 90-0029 CA8
4	5/11/92	MRB	—	BCL	DWS	GRM	INCORP. MMOD 91-622 CA8
3	10/24/90	MRB	RHC	JM	APL	BCL	INCORP. MMOD 90-681, CA8 REVISED NOTE 4
2	02/18/87	JDM	DWS	PAL	BCL	VWS	REVISED PRESSURE SWITCH TIE-IN PER EP 2054. COMPLETE REDRAW TO REMOVE MAINT. FOR BETTER FLOW DIAGRAM, ADD PIPING, ADDED LINE SIZES TO LINE PIPING.
1	10/15/86	PAL	DPO	WRD	VNK	RRC	INCORP. ECA 19/18ND, DGB ADDED PER UEAC P&Ds, ADDED NOTES 6 & 7, FOREIGN PRINTS & MITD TO REF BLOCK & DWG. COORD. TO CONT. FLAGS
0	6/25/86	VAL	UEAC CORP	VNK	JMS	RRC	ISSUED FOR OPERATIONS

REF. DRAWING NO.	REV	TITLE
9763-F-900029	5	DG FUEL & LUBE OIL MITD
FP. 20598	13	EMERG. DG LUBE OIL SYS. SCHEMATIC
FP. 20699	9	EMERG. DG SKID UNIT GEN. ARRGMNT.
9763-F-202102	16	D.G. FUEL & LUBE OIL P&I DIAGRAM

North Atlantic Energy Service Corporation

SEABROOK STATION

DIESEL GENERATOR LUBE OIL SYSTEM TRAIN "B" DETAIL

PID- 1-DG-D20463

08/24/99

D-26