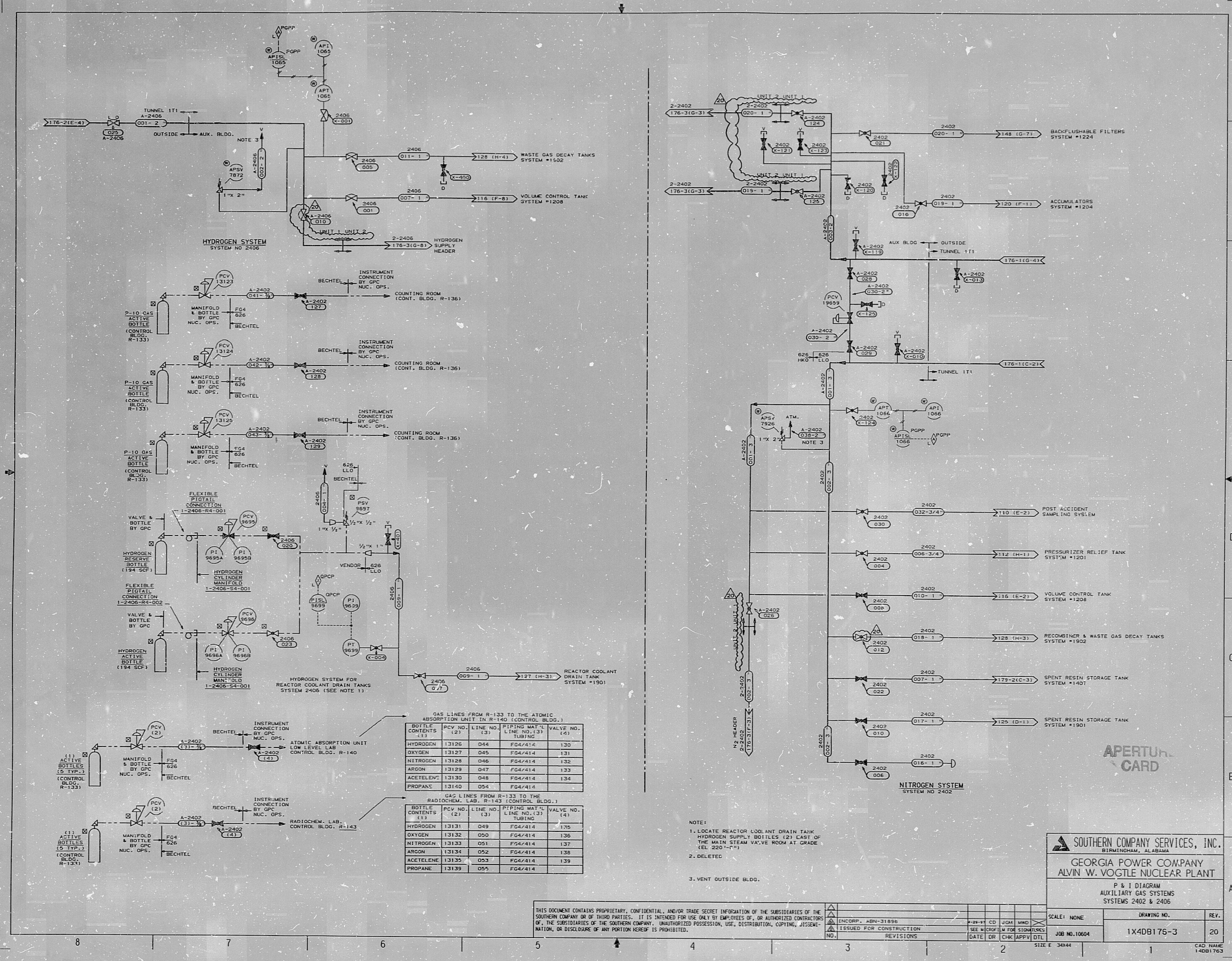




GAS LINES FROM R-133 TO THE ATOMIC ABSORPTION UNIT IN R-140 (CONTROL BLDG.)				
BOTTLE CONTENTS (1)	PCV NO. (2)	LINE NO. (3)	PIPING MAT'L (4)	VALVE NO. (5)
HYDROGEN	13126	044	FG4/414	130
OXYGEN	13127	045	FG4/414	131
NITROGEN	13128	046	FG4/414	132
ARGON	13129	047	FG4/414	133
ACETYLENE	13130	048	FG4/414	134
PROPANE	13140	054	FG4/414	

GAS LINES FROM R-133 TO THE RADIOCHEM. LAB. R-143 (CONTROL BLDG.)				
BOTTLE CONTENTS (1)	PCV NO. (2)	LINE NO. (3)	PIPING MAT'L (4)	VALVE NO. (5)
HYDROGEN	13131	049	FG4/414	135
OXYGEN	13132	050	FG4/414	136
NITROGEN	13133	051	FG4/414	137
ARGON	13134	052	FG4/414	138
ACETYLENE	13135	053	FG4/414	139
PROPANE	13139	055	FG4/414	

- NOTE:
1. LOCATE REACTOR COOLANT DRAIN TANK HYDROGEN SUPPLY BOTTLES (2) EAST OF THE MAIN STEAM VALVE ROOM AT GRADE (EL. 220'-11").
 2. DELETED
 3. VENT OUTSIDE BLDG.

SOUTHERN COMPANY SERVICES, INC.
BIRMINGHAM, ALABAMA

GEORGIA POWER COMPANY
ALVIN W. VOGTLE NUCLEAR PLANT

P & I DIAGRAM
AUXILIARY GAS SYSTEMS
SYSTEMS 2402 & 2406

SCALE:	DATE:	REV.
NONE		
DRAWING NO.	JOB NO. 10604	1X40B175-3
REV.		20
CAD NAME		140B1763

9910190219

PDR RIDS

9910190219

