

TIE OFF PT

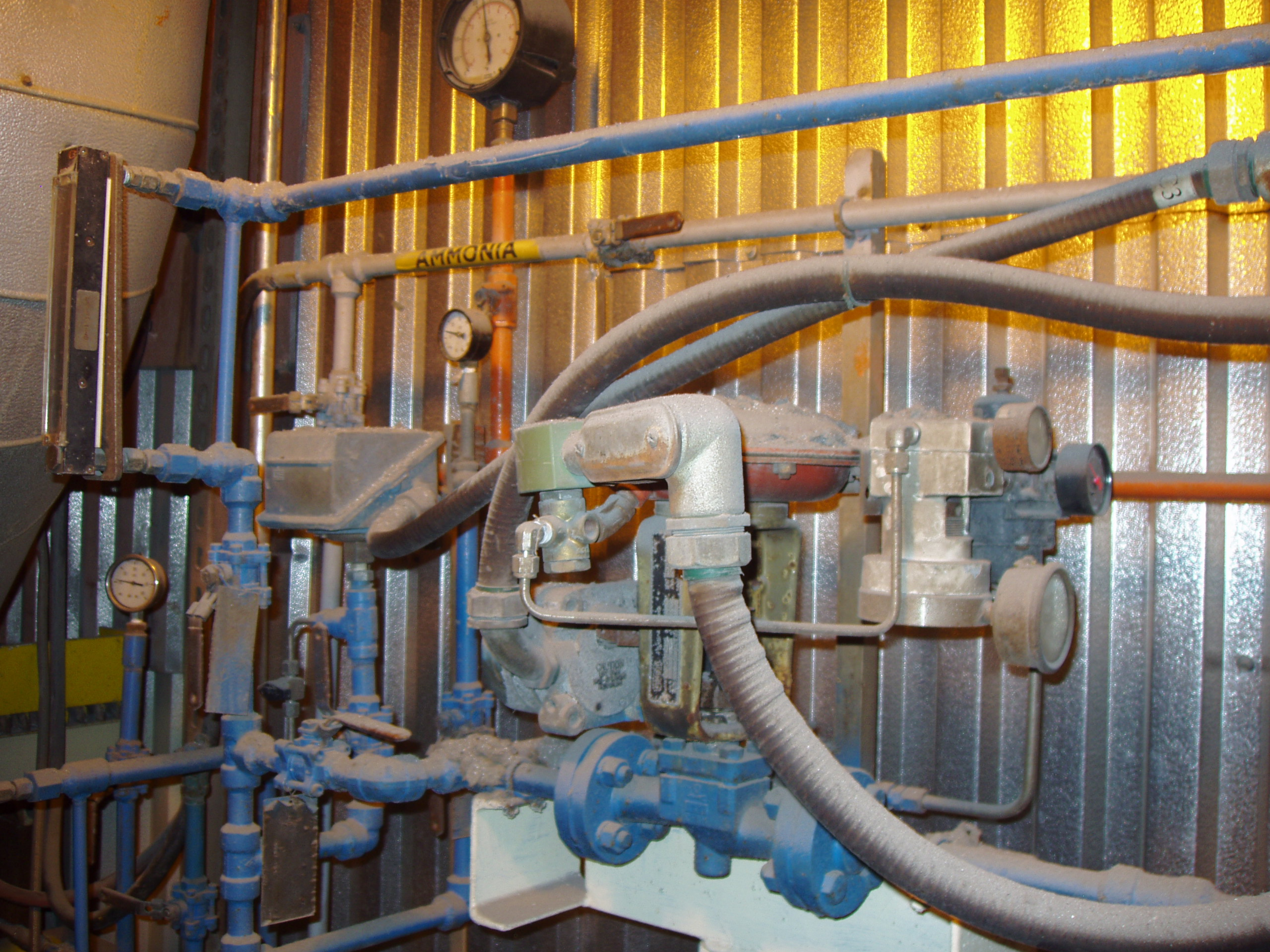
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AMMONIUM
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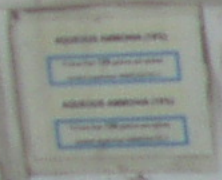
DANGER

CONFINED SPACE
ENTER BY
PERMIT ONLY



DANGER

CONFINED SPACE
ENTER BY
PERMIT ONLY



CEM DAILY READINGS

WEEK ENDING 1-27-15

	WED			THURS			FRI		
	#1	#2	#3	#1	#2	#3	#1	#2	#3
PM10	30	35	40	20	27	30	30	37	40
PM10	30	30	30	20	20	20	30	30	30
PM10	40	40	50	40	40	40	40	40	40
PM10	20	30	30	30	30	30	30	30	30
PM10	30	30	30	30	30	30	30	30	30
PM10									
PM10	40	30	35	40	35	37	35	35	35
PM10	20	30	20	20	20	20	30	30	30
PM10	30	20	20	30	30	30	30	30	30
PM10									
PM10 (STACK)	96	104	103	97	105	104	98	104	104
PM10 (STACK)	7.5	7.5	7.5	7.5	7.5	7.5	7.5	7.5	7.5
PM10 (STACK)	4	3	3	4	3	3	4	3	3
PM10 (ECON)	98	103	100	99	105	100	99	105	100
PM10 (ECON)	7.5	7.5	7.5	7.5	7.5	7.5	7.5	7.5	7.5
PM10 (ECON)	5	11	8.5	6	11	9.5	7	11	9.5
PM10 (STACK)	330	330	330	330	330	330	330	330	330
SAMPLE LINE TEMP (STACK)	330	330	330	330	330	330	330	330	330
GAS TEMP (STACK)	102	101	101	101	101	101	101	100	100
PM10 (ECON)	330	330	330	330	330	330	330	330	330
SAMPLE TEMP 1st SECT (ECON)	330	330	330	330	330	330	330	330	330
SAMPLE TEMP 2nd SECT (ECON)	330	330	330	330	330	330	330	330	330
GAS TEMP (ECON)	108	102	102	107	101	103	107	101	102
CHILLER TEMP (STACK)	4.1	4.4	4.5	4.5	4.3	4.3	3.8	4.4	4.5
CHILLER TEMP (ECON)	4.4	N/A	4.4	4.7	N/A	4.2	4.7	N/A	4.3
BOTTLE #1 PRESS. (STACK)		925			910			830	
BOTTLE #2 PRESS. (STACK)		950			950			825	
BOTTLE #3 PRESS. (STACK)		630			600			525	
BOTTLE #4 PRESS. (ECON)		1300			1475			1375	
BOTTLE #5 PRESS. (ECON)		1450			425			275	
BOTTLE #6 PRESS. (ECON)		450			400			300	

CEM DAILY READINGS

WEEK ENDING 1-27-15

	MON			TUES			WED			THURS			FRI		
	#1	#2	#3	#1	#2	#3	#1	#2	#3	#1	#2	#3	#1	#2	#3
PM1	30	35	40	30	37	40	30	37	40	30	37	40	32	35	40
PM2	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30
PM3	40	40	40	40	40	40	40	40	40	40	40	40	40	40	40
PM4	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30
PM5	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30
PM11	43	33	35	40	35	37	35	35	35	30	35	35	28	32	35
PM12	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30
PM13	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30
PS-2 (STACK)	96	104	103	97	105	104	98	105	104	98	104	104	98	104	104
PS-1 (STACK)	7.5	7.5	7.5	7.5	7.5	7.5	7.5	7.5	7.5	7.5	7.5	7.5	7.5	7.5	7.5
VS-1 (STACK)	4	3	3	4	3	3	4	3	3	4	3	3	4	3	3
PS-12 (ECON)	98	105	100	99	105	100	99	105	100	99	105	100	99	105	100
PS-11 (ECON)	7.5	7.5	7.5	7.5	7.5	7.5	7.5	7.5	7.5	7.5	7.5	7.5	7.5	7.5	7.5
VS-11 (ECON)	5	11	9.5	6	11	9.5	7	11	9.5	8	11	9.5	10	11	9.5
PROBE TEMP. (STACK)	330	330	330	330	330	330	330	330	330	330	330	330	330	330	330
SAMPLE LINE TEMP (STACK)	330	330	330	330	330	330	330	330	330	330	330	330	330	330	330
GAS TEMP (STACK)	102	101	101	101	102	101	101	100	101	101	100	100	101	100	100
PROBE TEMP. (ECON)	330	330	330	330	330	330	330	330	330	330	330	330	330	330	330
SAMPLE TEMP 1st SECT (ECON)	330	330	330	330	330	330	330	330	330	330	330	330	330	330	330
SAMPLE TEMP 2nd SECT (ECON)	330	330	330	330	330	330	330	330	330	330	330	330	330	330	330
GAS TEMP (ECON)	108	106	102	107	101	102	107	101	103	106	101	102	106	101	102
CHILLER TEMP. (STACK)	4.1	4.9	4.8	4.5	4.3	4.3	4.8	4.4	4.5	4.5	4.5	4.5	4.4	4.3	4.7
CHILLER TEMP. (ECON)	4.4	N/A	4.8	4.7	N/A	4.2	4.7	N/A	4.3	4.8	N/A	4.5	4.5	N/A	4.5
BOTTLE #1 PRESS. (STACK)		925			900			820			800			775	
BOTTLE #2 PRESS. (STACK)		950			900			875			825			800	
BOTTLE #3 PRESS. (STACK)		650			600			575			525			500	
BOTTLE #4 PRESS. (ECON)		1000			1475			1425			1375			1350	
BOTTLE #5 PRESS. (ECON)		1450			425			375			275			1900	
BOTTLE #6 PRESS. (ECON)		450			400			375			300			1975	

