9/1/2023		Sensor	Address		Scale			Calibration Data						Date Code		Date New		Expiration		Date	
Sensor Type/ Location	Monitor Type	Life (yr)	Prefix	Suffix	Zero	Full Scale	EGU	Cal Date	Zero as Found	Span As Found	Zero As Left	Span As Left	Cal Gas	Month	Year	Month	Year	Month	Year	Expiration	Days Remaining
B-58 Boiler CO	ULTIMA XE	2	0	1	0	500	PPM	8/1/2023	0	297	0	300	BE66410	E	23	3	2023	3	2025	3/31/2025	577
B-64 Room # 1 LEL	ULTIMA XE	2	1	1	0	100	%	8/22/2023	0	50	0	50	BC167013	E	22	5	2022	5	2024	5/31/2024	273
B-64 Room # 1 O2	ULTIMA XE	2	1	2	0	25	%	8/22/2023	0	20.9	0	20.8	NONE	E	23	5	2023	5	2025	5/31/2025	638
B-64 Room # 2 LEL	ULTIMA XE	2	1	3	0	100	%	8/22/2023	0	51	0	50	BC167013	E	22	5	2022	5	2024	5/31/2024	273
B-64 Room # 2 O2	ULTIMA XE	2	1	4	0	25	%	8/22/2023	0	20.8	0	20.8	NONE	E	23	5	2023	5	2025	5/31/2025	638
B74 Tank LEL	Toxguard 2	2	1	1	0	100	%	8/28/2023	0	50	0	50	BC167013	D	22	4	2022	4	2024	4/30/2024	242
B74 Boiler CO	ULTIMA XE	2	1	2	0	500	PPM	8/28/2023	0	304	0	300	BE66410	L	22	12	2022	12	2024	12/31/2024	697
B74 Boiler LEL	ULTIMA XE	2	1	3	0	100	%	8/28/2023	0	50	0	50	BC167013	A	23	1	2023	1	2026	1/31/2026	883
B74 Generator CO	ULTIMA XE	2	1	4	0	500	PPM	8/28/2023	0	296	0	300	BE66410	L	22	12	2022	12	2024	12/31/2024	487
B83 Boiler CO (1NE)	ULTIMA XE	2	1	1	0	500	PPM	8/25/2023	0	299	0	300	BE66410	L	22	12	2022	12	2024	12/31/2024	487
B83 Boiler LEL (1NE)	ULTIMA XE	2	1	2	0	100	%	8/25/2023	0	50	0	50	BC167013	K	22	11	2022	11	2024	11/30/2024	456
B83 Rm.239 O2 (S)	ULTIMA XE	2	2	18	0	25	%	8/18/2023	0	20.8	0	20.8	NONE	K	22	11	2022	11	2024	11/30/2024	456
B83 Rm.239 O2 (N)	ULTIMA XE	2	2	22	0	25	%	8/18/2023	0	20.8	0	20.8	NONE	F	22	6	2022	6	2024	6/30/2024	303
B83 Rm.241 CO (S)	ULTIMA XE		2	24	0	500	PPM	8/18/2023	0	301	0	300	BE66410	L	22	12	2022	12	2022	10/31/2022	367
B83 Rm.241 LEL (S)	ULTIMA XE	2	2	25	0	100	%	8/18/2023	0	50	0	50	BC167013	F	22	6	2022	6	2024	6/30/2024	303
B83 Rm.241 O2 (S)	ULTIMA XE	2	2	26	0	25	%	8/18/2023	0	20.7	0	20.8	NONE	F	22	6	2022	6	2024	6/30/2024	303
B83 Rm.241 LEL (N)	ULTIMA XE	2	2	29	0	100	%	8/18/2023	0	50	0	50	BC167013	F	22	6	2022	6	2024	6/30/2024	303
B83 Rm.241 O2 (N)	ULTIMA XE	2	2	30	0	25	%	8/18/2023	0	20.8	0	20.8	NONE	F	22	6	2022	6	2024	6/30/2024	303
B83 Rm.242 O2 (N)	ULTIMA XE	2	2	31	0	25	%	8/18/2023	0	20.8	0	20.8	NONE	F	22	6	2022	6	2024	6/30/2024	303
B83 Rm.242 O2 (Cent.)	ULTIMA XE	2	2	32	0	25	%	8/18/2023	0	20.8	0	20.8	NONE	F	22	6	2022	6	2024	6/30/2024	303
B83 LEL Boiler Rm.(3N)	ULTIMA XE	2	3	1	0	100	%	8/25/2023	0	53	0	50	BC167013	A	22	1	2022	1	2024	1/31/2024	152
B83 CO Boiler Rm.(3N)	ULTIMA XE	2	3	2	0	500	PPM	8/25/2023	0	294	0	300	BE66410	G	23	7	2023	7	2025	7/31/2025	0
B83 Rm.315 CO (SW)	ULTIMA XE	2	3	4	0	500	PPM	8/21/2023	0	307	0	300	BE66410	G	23	7	2023	7	2025	7/31/2025	0
B83 Rm.315 LEL (SW)	ULTIMA XE	2	3	5	0	100	%	8/21/2023	0	50	0	50	BC167013	L	20	12	2020	12	2022	12/31/2022	0
B83 Rm.315 CO (NW)	ULTIMA XE	2	3	7	0	500	PPM	8/21/2023	0	302	0	300	BE66410	G	23	7	2023	7	2025	7/31/2025	0
B83 Rm.315 LEL (NW)	ULTIMA XE	2	3	8	0	100	%	8/21/2023	0	50	0	50	BC167013	E	21	5	2021	5	2023	5/31/2023	0
B83 Rm.315 CO (NE)	ULTIMA XE	2	3	10	0	500	PPM	8/21/2023	0	306	0	300	BE66410	G	23	7	2023	7	2025	7/31/2025	0
B83 Rm.315 LEL (NE)	ULTIMA XE	2	3	11	0	100	%	8/21/2023	0	50	0	50	BC167013	D	21	4	2021	4	2023	4/30/2023	-124
B83 Rm.315 CO (E)	ULTIMA XE	2	3	13	0	500	PPM	8/21/2023	0	292	0	300	BE66410	G	23	7	2023	7	2025	7/31/2025	699
B83 Rm.315 LEL (E)	ULTIMA XE	2	3	14	0	100	%	8/21/2023	0	50	0	50	BC167013	H	20	8	2020	8	2023	8/31/2023	-1
B83 Rm.315 O2 (S)	ULTIMA XE	2	3	15	0	25	%	8/21/2023	0	20.8	0	20.8	NONE	K	22	11	2022	11	2024	11/30/2024	456
B83 Rm.315 O2 (N)	ULTIMA XE	2	3	16	0	25	%	8/21/2023	0	20.8	0	20.8	NONE	K	22	11	2022	11	2024	11/30/2024	456
B83 Rm.332 CO (N)	ULTIMA XE	2	3	17	0	500	PPM	8/23/2023	0	300	0	300	BE66410	E	23	5	2023	5	2025	5/31/2025	638
B83 Rm.332 LEL (N)	ULTIMA XE	2	3	19	0	100	%	8/23/2023	0	50	0	50	BC167013	C	23	3	2023	3	2025	3/31/2025	577

B83 Rm.332 O2 (N)	ULTIMA XE	2	3	20	0	25	%	8/23/2023	0	20.8	0	20.8	NONE	H	22	8	2022	8	2024	8/31/2024	365
B83 Rm.332 CO (S)	ULTIMA XE	2	3	21	0	500	PPM	8/23/2023	0	302	0	300	BE66410	E	23	5	2023	5	2025	5/31/2025	638
B83 Rm.332 LEL (S)	ULTIMA XE	2	3	23	0	100	%	8/23/2023	0	50	0	50	BC167013	E	23	5	2023	5	2025	5/31/2025	638
B83 Rm.332 O2 (S)	ULTIMA XE	2	3	24	0	25	%	8/23/2023	0	20.8	0	20.8	NONE	B	23	2	2023	2	2025	2/28/2025	546
B83 Rm.334 CO (N)	ULTIMA XE	2	3	25	0	500	PPM	8/23/2023	0	294	0	300	BE66410	E	23	5	2023	5	2025	5/31/2025	638
B83 Rm.334 H2S (N)	ULTIMA XE	2	3	26	0	50	PPM	8/23/2023	0	41	0	40	998298	C	23	3	2023	3	2025	3/31/2025	669
B83 Rm.334 LEL (N)	ULTIMA XE	2	3	27	0	100	%	8/23/2023	0	50	0	50	BC167013	C	23	3	2023	3	2025	3/31/2025	577
B83 Rm.334 O2 (N)	ULTIMA XE	2	3	28	0	25	%	8/23/2023	0	20.9	0	20.8	NONE	C	23	3	2023	3	2025	3/31/2025	577
B83 Rm.334 CO (S)	ULTIMA XE	2	3	29	0	500	PPM	8/23/2023	0	306	0	300	BE66410	E	23	5	2023	5	2025	5/31/2025	638
B83 Rm.334 NO2 (S)	ULTIMA XE	2	3	30	0	20	PPM	8/23/2023	0	5.4	0	5	212063	G	23	7	2023	7	2025	7/31/2025	699
B83 Rm.334 LEL (S)	ULTIMA XE	2	3	31	0	100	%	8/23/2023	0	50	0	50	BC167013	A	23	1	2023	1	2025	1/31/2025	518
B83 Rm.334 O2 (S)	ULTIMA XE	2	3	32	0	25	%	8/23/2023	0	20.8	0	20.8	NONE	H	22	8	2022	8	2024	8/31/2024	365
B83 Rm.339 LEL (N)	ULTIMA XE	2	3	35	0	100	%	8/21/2023	0	52	0	50	BC167013	F	22	6	2022	6	2024	6/30/2024	303
B83 Rm.339 O2 (N)	ULTIMA XE	2	3	36	0	25	%	8/21/2023	0	20.8	0	20.8	NONE	J	21	10	2021	10	2023	10/31/2023	60
B83 Rm.339 LEL (S)	ULTIMA XE	2	3	39	0	100	%	8/21/2023	0	50	0	50	BC167013	F	22	6	2022	6	2024	6/30/2024	303
B83 Rm.339 O2 (S)	ULTIMA XE	2	3	40	0	25	%	8/21/2023	0	20.7	0	20.8	NONE	K	22	11	2022	11	2024	11/30/2024	456
B83 Rm.340 CO (N)	ULTIMA XE	2	3	41	0	500	PPM	8/24/2023	0	301	0	300	BE66410	B	23	2	2023	2	2025	2/28/2025	546
B83 Rm.340 LEL (N)	ULTIMA XE	2	3	43	0	100	%	8/24/2023	0	50	0	50	BC167013	F	22	6	2022	6	2024	6/30/2024	303
B83 Rm.340 O2 (N)	ULTIMA XE	2	3	44	0	25	%	8/24/2023	0	20.8	0	20.8	NONE	H	22	8	2022	8	2024	8/31/2024	365
B83 Rm.340 CO (S)	ULTIMA XE	2	3	45	0	500	PPM	8/24/2023	0	296	0	300	BE66410	G	23	7	2023	7	2025	7/31/2025	699
B83 Rm.340 LEL (S)	ULTIMA XE	2	3	47	0	100	%	8/24/2023	0	50	0	50	BC167013	F	22	6	2022	6	2024	6/30/2024	303
B83 Rm.340 O2 (S)	ULTIMA XE	2	3	48	0	25	%	8/24/2023	0	20.8	0	20.8	NONE	H	22	8	2022	8	2024	8/31/2024	365
B83 Rm.341 CO (N)	ULTIMA XE	2	3	49	0	500	PPM	8/25/2023	0	311	0	300	BE66410	E	23	5	2023	5	2025	5/31/2025	638
B83 Rm.341 LEL (N)	ULTIMA XE	2	3	51	0	100	%	8/25/2023	0	50	0	50	BC167013	F	22	6	2022	6	2024	6/30/2024	303
B83 Rm.341 O2 (N)	ULTIMA XE	2	3	52	0	25	%	8/25/2023	0	20.8	0	20.8	NONE	H	22	8	2022	8	2024	8/31/2024	365
B83 Rm.341 CO (S)	ULTIMA XE	2	3	53	0	500	PPM	8/25/2023	0	299	0	300	BE66410	B	23	2	2023	2	2025	2/28/2025	546
B83 Rm.341 LEL (S)	ULTIMA XE	2	3	55	0	100	%	8/25/2023	0	50	0	50	BC167013	F	22	6	2022	6	2024	6/30/2024	303
B83 Rm.341 O2 (S)	ULTIMA XE	2	3	56	0	25	%	8/25/2023	0	20.8	0	20.8	NONE	C	23	3	2023	3	2025	3/31/2025	577
B84 Rm.#125 O2	Ultima X 5000	2	1	1	0	25	%	8/17/2023	0	20.8	0	20.8	NONE	K	22	11	2022	11	2024	11/22/2024	
B84 Rm.#125 CO2	Ultima X 5000	10	1	2	0	50000	PPM	8/17/2023	0	2000	0	2000	212286	D	23	4	2023	4	2033	4/1/2033	
B84 Rm.#129A O2	ULTIMA XE	2	1	3	0	25	%	8/14/2023	0	20.8	0	20.8	NONE	C	21	3	2021	3	2023	3/31/2023	-154
B84 Rm.#129A LEL	ULTIMA XE	2	1	4	0	100%	%	8/14/2023	0	50	0	50	BC167013	K	22	11	2022	11	2024	11/30/2024	456
B84 Rm.#129 O2	ULTIMA XE	2	1	5	0	25	%	8/14/2023	0	20.9	0	20.8	NONE	D	23	4	2023	4	2025	4/30/2025	607
B84 Rm.#131 O2	ULTIMA XE	2	1	6	0	25	%	8/14/2023	0	20.8	0	20.8	NONE	C	23	3	2023	3	2025	3/31/2025	577
B84 Rm.#133 CO	ULTIMA XE	2	1	7	0	500	PPM	8/14/2023	0	304	0	300	BE66410	L	22	12	2022	12	2024	12/31/2024	487
B84 Rm.#133 O2	ULTIMA XE	2	1	8	0	25	%	8/14/2023	0	20.8	0	20.8	NONE	C	23	3	2023	3	2025	3/31/2025	577

B84 Rm.# 128 CO	ULTIMA XE	2	1	9	0	500	PPM	8/14/2023	0	297	0	300	BE66410	G	23	7	2023	7	2025	7/31/2025	699
B84 Rm.# 128 LEL	ULTIMA XE	2	1	10	0	100	%	8/14/2023	0	50	0	50	BC167013	C	22	3	2022	3	2024	3/31/2024	212
B84. Rm.#117 O2	ULTIMA XE	2	1	11	0	25	%	8/17/2023	0	20.7	0	20.8	NONE	C	23	3	2023	3	2025	3/31/2025	577
B84. Rm.#117 NH3	ULTIMA XE		1	18	0	100	PPM	8/17/2023	0	38.8	0	40	258362	J	21	10	2021	10	2023	10/31/2023	60
B84. Rm.#117 CO	ULTIMA XE	2	1	19	0	500	PPM	8/17/2023	0	304	0	300	BE66410	F	22	6	2022	6	2024	6/30/2024	303
B84 Rm.#117 LEL	ULTIMA XE	2	1	20	0	100	%	8/17/2023	0	50	0	50	BC167013	F	22	6	2022	6	2024	6/30/2024	303
B84 Rm.#117 NO2	ULTIMA XE	2	1	21	0	20	PPM	8/17/2023	0	4.7	0	5	212063	F	22	6	2022	6	2024	6/30/2024	303
B84 Rm.#118 CO (S)	ULTIMA XE	2	1	22	0	500	PPM	8/16/2023	0	301	0	300	BE66410	B	22	2	2022	2	2024	2/29/2024	181
B84 Rm.#118 O2 (S)	ULTIMA XE	2	1	23	0	25	%	8/16/2023	0	20.8	0	20.8	NONE	C	23	3	2023	3	2025	3/31/2025	577
B84 Rm.#118 LEL (S)	ULTIMA XE	2	1	24	0	100	%	8/16/2023	0	50	0	50	BC167013	H	22	8	2022	8	2024	8/31/2024	365
B84 Rm.#118 CO (C)	ULTIMA XE	2	1	25	0	500	PPM	8/16/2023	0	292	0	300	BE66410	C	21	3	2021	3	2023	3/31/2023	-154
B84 Rm.#118 O2 (C)	ULTIMA XE	2	1	26	0	25	%	8/16/2023	0	20.8	0	20.8	NONE	C	21	3	2021	3	2023	3/31/2023	-154
B84 Rm.#118 LEL(C)	ULTIMA XE	2	1	27	0	100	%	8/16/2023	0	50	0	50	BC167013	F	22	6	2022	6	2024	6/30/2024	303
B84 Rm.#118 CO (N)	ULTIMA XE	2	1	28	0	500	PPM	8/16/2023	0	306	0	300	BE66410	F	22	6	2022	6	2024	6/30/2024	303
B84 Rm.#118 O2 (N)	ULTIMA XE	2	1	29	0	25	%	8/16/2023	0	20.8	0	20.8	NONE	H	22	8	2022	8	2024	8/31/2024	365
B84 Rm.#118 LEL (N)	ULTIMA XE	2	1	30	0	100	%	8/16/2023	0	50	0	50	BC167013	F	22	6	2022	6	2024	6/30/2024	303
B84 Lab.#216 O2	ULTIMA XE	2	2	11	0	25	%	8/11/2023	0	20.8	0	20.8	NONE	F	22	6	2022	6	2024	6/30/2024	303
B84 Lab.#220 O2 (S)	ULTIMA XE	2	2	12	0	25	%	8/11/2023	OF	20.8	0	20.8	NONE	F	22	6	2022	6	2024	6/30/2024	
B84 Lab.#220 LEL (S)	ULTIMA XE	2	2	13	0	100	%	8/11/2023	OF	51	0	50	BC167013	F	22	6	2022	6	2024	6/30/2024	
B84 Lab #223 CO (N)	ULTIMA XE	2	2	14	0	500	PPM	8/11/2023	0	303	0	300	BE66410	B	22	2	2022	2	2024	2/29/2024	181
B84 Lab.#319 H2S (C)	ULTIMA XE	2	3	1	0	50	PPM	8/11/2023	0	40.2	0	40	BC167013	B	23	2	2023	2	2025	2/28/2025	546
B84 Lab.#319 LEL (C)	ULTIMA XE	2	3	2	0	100	%	8/11/2023	0	50	0	50	BC167013	A	22	1	2022	1	2024	1/31/2024	152
B84 Lab.#319 CO2 (C)	ULTIMA XE	10	3	3	0	50,000	PPM	8/11/2023	0	0.2	0	0.2	BC167013	B	19	2	2019	2	2029	2/28/2029	2007
B84 Lab.#325 CO (N)	Ultima X 5000	2	3	8	0	500	PPM	8/24/2023	0	300	0	300	BE66410	F	23	6	2023	6	2025		
B84 Lab.#325 H2S (N)	Ultima X 5000	2	3	9	0	50	PPM	8/24/2023	0	40	0	40	998298	F	23	6	2023	6	2025	6/30/2025	
B84 Lab.#325 CO (N)	Ultima X 5000	2	3	10	0	500	PPM	8/24/2023	0	300	0	300	BE66410	F	23	6	2023	6	2025	6/30/2025	
B84 Lab.#325 LEL (N)	Ultima X 5000	2	3	11	0	100	%	8/24/2023	0	50	0	50	BC167013	F	23	6	2023	6	2025	6/30/2025	
B84 Lab.#325 O2 (N)	Ultima X 5000	2	3	12	0	25	%	8/24/2023	0	20.8	0	20.8	NONE	F	23	6	2023	6	2025	6/30/2025	
B84 Rm.#328 O2 (S)	ULTIMA XE	2	3	13	0	25	%	8/11/2023	0	20.8	0	20.8	NONE	K	22	11	2022	11	2024	11/30/2024	
B84 Rm.#328 LEL (S)	ULTIMA XE	2	3	14	0	100	%	8/11/2023	0	50	0	50	BC167013	H	21	8	2021	8	2023	8/31/2023	-1
B84 Pent. O2 (S)	ULTIMA XE	2	4	1	0	25	%	8/15/2023	0	20.8	0	20.8	NONE	F	22	6	2022	6	2024	6/30/2024	303
B84 Pent. CO (S)	ULTIMA XE	2	4	2	0	500	PPM	8/15/2023	0	295	0	300	BE66410	F	23	6	2023	6	2025	6/30/2025	668
B84 Pent. LEL (C)	ULTIMA XE	2	4	3	0	100	%	8/15/2023	0	50	0	50	BC167013	B	21	2	2021	2	2024	2/29/2024	181
B84 Pent. SO2 (C)	ULTIMA XE	2	4	4	0	10	PPM	8/15/2023	0	9.7	0	10	997547	G	23	7	2023	7	2025	7/31/2025	699
B84 Pent. CO C)	ULTIMA XE	2	4	5	0	500	PPM	8/15/2023	0	300	0	300	BE66410	F	23	6	2023	6	2025	6/30/2025	668
B84 Pent. NO2 (C)	ULTIMA XE	2	4	6	0	20	PPM	8/15/2023	0	5.1	0	5	212063	B	23	2	2023	2	2025	2/28/2025	546

B84 Pent. CO (N)	ULTIMA XE	2	4	7	0	500	PPM	8/15/2023	0	308	0	300	BE66410	F	22	6	2022	6	2024	6/30/2024	303
B84 Pent. LEL (N)	ULTIMA XE	2	4	8	0	100	%	8/15/2023	0	50	0	50	BC167013	C	22	3	2022	3	2025	3/31/2025	577
B84 Summer Boiler CO	ULTIMA XE	2	3	29	0	500	PPM	8/18/2023	0	296	0	300	BE66410	G	23	7	2023	7	2025	7/31/2025	699
B84 Summer Boiler O2	ULTIMA XE	2	3	30	0	25	%	8/18/2023	0	20.9	0	20.8	NONE	K	22	11	2022	11	2024	11/30/2024	456
B84 Summer Boiler LEL	ULTIMA XE	2	3	31	0	100	%	8/18/2023	0	50	0	50	BC167013	C	21	3	2021	3	2024	3/31/2024	212
B89 BUNKER LEL	ULTIMA XE	2	1	1	0	100	%	8/1/2023	0	52	0	50	BC167013	A	21	1	2021	1	2024	1/31/2024	0
B92 Chem. H. LEL (P.Rm.)	Ultima X 5000	2	1	4	0	100	%	8/28/2023	0	50	0	50	BC167013	E	22	5	2022	5	2024	5/31/2024	273
B92 Chem. H. O2 (P.Rm.)	Ultima X 5000	2	1	5	0	25	%	8/28/2023	0	20.8	0	20.8	NONE	J	21	10	2021	10	2023	10/31/2023	60
B92 Chem. H. LEL (N)	Ultima X 5000	2	1	6	0	100	%	8/28/2023	0	50	0	50	BC167013	E	22	5	2022	5	2024	5/31/2024	273
B92 Chem. H. LEL (NW)	Ultima X 5000	2	1	7	0	100	%	8/28/2023	0	50	0	50	BC167013	E	22	5	2022	5	2024	5/31/2024	273
B94 Generator Rm.CO (S)	ULTIMA XE	2	0	1	0	500	PPM	8/2/2023	0	303	0	300	BE66410	F	22	6	2022	6	2024	6/30/2024	303
B94 High Bay O2 (NE)	ULTIMA XE	2	0	2	0	25	%	8/1/2023	0	20.8	0	20.8	NONE	C	23	3	2023	3	2025	3/31/2025	577
B94 High Bay LEL (NE)	ULTIMA XE	2	0	3	0	100	%	8/1/2023	0	51	0	50	BC167013	C	21	3	2021	3	2024	3/31/2024	212
B94 High Bay LEL (E)	ULTIMA XE	2	0	5	0	50	PPM	8/1/2023	0	50	0	50	BC167013	B	21	2	2021	2	2024	2/29/2024	181
B94 High Bay LEL (E)	ULTIMA XE	2	0	10	0	100	%	8/1/2023	0	50	0	50	MSA#953891	C	21	3	2021	3	2024	3/31/2024	212
B94 High Bay LEL (W)1	ULTIMA XE	2	0	14	0	100	%	8/2/2023	0	50	0	50	BC167013	C	21	3	2021	3	2024	3/31/2024	212
B94 High Bay CO (W)3	ULTIMA XE	2	0	18	0	500	PPM	8/2/2023	0	296	0	300	BE66410	B	22	2	2022	2	2024	2/29/2024	181
B94 High Bay LEL (W)3	ULTIMA XE	2	0	20	0	100	%	8/2/2023	0	295	0	50	BC167013	K	22	11	2022	11	2025	11/1/2025	792
B94 LAB # B02 CO	ULTIMA XE	2	0	21	0	500	PPM	8/2/2023	0	304	0	300	BE66410	G	23	7	2023	7	2025	7/31/2025	699
B94 LAB # B02 LEL	ULTIMA XE	2	0	22	0	100	%	8/2/2023	0	50	0	50	BC167013	F	22	6	2022	6	2024	6/30/2024	303
B94 LAB # B02 O2	ULTIMA XE	2	0	23	0	25	%	8/2/2023	0	20.8	0	20.8	NONE	J	21	10	2021	10	2023	10/31/2023	60
B94 CYL Rm 133	ULTIMA XE		1	1	0	25	%	8/9/2023	0	20.8	0	20.8	NONE								
B94 LAB 201 N CO	Ultima X 5000	2	2	1	0	100	PPM	8/9/2023	0	297	0	50	BE66410	D	22	4	2022	4	2025	4/30/2024	0
B94 LAB 201 N LEL	Ultima X 5000		2	2	0	100	%	8/9/2023	0	50	0	50	BC167013	L	20	12	2020	12	2023	12/31/2023	0
B94 LAB 201 N O2	Ultima X 5000		2	3	0	25	%	8/9/2023	0	20.9	0	20.8	NONE	I	20	9	2020	9	2023	9/30/2022	0
B94 LAB 201 S CO	Ultima X 5000		2	4	0	500	PPM	8/9/2023	0	304	0	300	BE66410	L	19	12	19	12	2022	10/1/2022	0
B94 LAB 201 S LEL	Ultima X 5000		2	5	0	100	%	8/9/2023	0	50	0	50	BC167013	L	20	12	2020	12	2023	12/31/2022	0
B94 LAB 201 N O2	Ultima X 5000		2	6	0	25	%	8/9/2023	0	20.8	0	20.8	NONE	I	20	9	2020	9	2023	9/30/2022	0
B94 LAB 205 CO	Ultima X 5000		2	7	0	100	PPM	8/10/2023	0	307	0	300	BE66410	D	22	4	2022	4	2025	4/1/2027	0
B94 LAB 205 LEL	Ultima X 5000		2	8	0	100	%	8/10/2023	0	52	0	50	BC167013	L	20	12	20	12	2023	12/31/2022	0
B94 LAB 205 CO2	Ultima X 5000	10	2	9	0	5	%	8/10/2023	0	2.5	0	2.5	BC387911	L	20	12	20	12	2030	12/31/2030	0
B94 LAB 205 O2	Ultima X 5000		2	10	0	25	%	8/10/2023	0	20.8	0	20.8	NONE	K	20	11	20	11	2023	11/30/2022	0
B94 LAB 207 CO	Ultima X 5000		2	11	0	100	PPM	8/10/2023	0	296	0	300	BE66410	D	22	4	2022	4	2025	12/1/2022	0
B94 LAB 207 LEL	Ultima X 5000		2	12	0	100	%	8/10/2023	0	50	0	50	BC167013	L	19	12	19	12	2022	12/31/2022	0
B94 LAB 207 CO2	Ultima X 5000	10	2	13	0	5	%	8/10/2023	0	2.5	0	2.6	BC387911	L	20	12	20	12	2030	12/31/2030	0
B94 LAB 207 O2	Ultima X 5000		2	14	0	25	%	8/10/2023	0	20.8	0	20.8	NONE	K	20	11	20	11	2023	11/30/2022	0

B94 LAB#306-307 LEL (SW)	ULTIMA XE	3	3	1	0	50	PPM	8/8/2023	0	50	0	50	BC167013	I	20	9	2020	9	2023	9/30/2023	29
B94 Lab 404 LEL(W)	ULTIMA XE	2	4	13	0	50	PPM	8/7/2023	0	51	0	50	BC167013	G	23	7	2021	7	2026	7/31/2026	1064
B94 Lab 404 CO (W)	ULTIMA XE	2	4	14	0	500	PPM	8/7/2023	0	301	0	300	BE66410	L	22	12	2022	12	2024	12/31/2024	487
B94 Lab 404 O2(W)	ULTIMA XE	2	4	15	0	25	%	8/7/2023	0	20.8	0	20.8	NONE	H	22	8	2022	8	2024	8/31/2024	365
B94 Lab 407 H2S (E)	ULTIMA XE	2	4	1	0	50	PPM	8/7/2023	0	39.6	0	40	998298	H	22	8	2022	8	2024	8/31/2024	365
B94 Lab 407 O2 (E)	ULTIMA XE	2	4	2	0	25	%	8/7/2023	0	20.8	0	20.8	NONE	H	22	8	2022	8	2024	8/31/2024	365
B94 Lab 407 LEL (E)	ULTIMA XE	2	4	3	0	100	%	8/7/2023	0	52	0	50	BC167013	E	22	5	2022	5	2024	5/31/2024	273
B94 Lab 407 H2S (N)	ULTIMA XE	2	4	4	0	50	PPM	8/7/2023	0	40.4	0	40	998298	H	22	8	2022	8	2024	8/31/2024	365
B94 Lab 407 O2 (N)	ULTIMA XE	2	4	5	0	25	%	8/7/2023	0	20.8	0	20.8	NONE	H	22	8	2022	8	2024	8/31/2024	365
B94 Lab 407 LEL (N)	ULTIMA XE	2	4	6	0	100	%	8/7/2023	0	50	0	50	BC167013	I	20	9	2020	9	2023	9/30/2023	29
B94 Lab 410 O2 (W)	ULTIMA XE	2	4	7	0	25	%	8/8/2023	0	20.7	0	20.8	NONE	A	23	1	2023	1	2025	1/31/2025	518
B94 Lab 410 CO (W)	ULTIMA XE	2	4	8	0	500	PPM	8/8/2023	0	302	0	300	BE66410	L	22	12	2022	12	2024	12/31/2024	487
B94 Lab 410 LEL (W)	ULTIMA XE	2	4	9	0	100	%	8/8/2023	0	50	0	50	BC167013	I	20	9	2020	9	2023	9/30/2023	29
B94 Lab 410 O2 (S)	ULTIMA XE	2	4	10	0	25	%	8/8/2023	0	20.8	0	20.8	NONE	F	22	6	2022	6	2024	6/30/2024	303
B94 Lab 410 CO (S)	ULTIMA XE	2	4	11	0	500	%	8/8/2023	0	307	0	20.8	BE66410	K	20	11	2020	11	2022	11/30/2022	723
B94 Lab 410 LEL (S)	ULTIMA XE	2	4	12	0	100	PPM	8/8/2023	0	50	0	50	BC167013	I	20	9	2020	9	2023	9/30/2023	29
B94 Lab 419 LEL (S)	ULTIMA XE	2	4	17	0	100	%	8/8/2023	0	51	0	50	BC167013	C	21	3	2021	3	2024	3/31/2024	212
B94 Lab 419 O2 (S)	ULTIMA XE	2	4	18	8	25	%	8/8/2023	0	20.7	0	20.8	NONE	J	21	10	2021	10	2023	10/31/2023	60
B94 Pent. O2 (N)	ULTIMA XE	2	5	2	0	25	%	8/7/2023	0	20.8	0	20.8	NONE	C	23	3	2023	3	2025	3/31/2025	577
B94 Pent. CO (W)	ULTIMA XE	2	5	3	0	500	PPM	8/7/2023	0	304	0	300	BE66410	L	22	12	2022	12	2024	12/31/2024	487
B167 Boiler Rm. CO	ULTIMA XE	2	1	1	0	500	PPM	8/29/2023	0	297	0	300	BE66410	B	22	2	2022	2	2024	2/29/2024	181
B167 Boiler Rm. LEL	ULTIMA XE	2	1	2	0	100	%	8/29/2023	0	50	0	50	BC167013	E	22	5	2022	5	2024	5/31/2024	273
B900 Boiler CO	ULTIMA XE	2	1	1	0	500	PPM	8/29/2023	0	302	0	300	BE66410	F	22	6	2022	6	2024	6/30/2024	303
B920 Boiler CO	ULTIMA XE	2	1	1	0	500	PPM	8/29/2023	0	306	0	300	BE66410	F	22	6	2022	6	2024	6/30/2024	303
B921 Boiler CO	ULTIMA XE	2	1	1	0	500	PPM	8/29/2023	0	300	0	300	BE66410	F	22	6	2022	6	2024	6/30/2024	303
B922 Copy Rm. LEL	ULTIMA XE	2	1	1	0	100	%	8/30/2023	0	50	0	50	BC167013	H	20	8	2020	8	2023	8/31/2023	-1
B922 Boiler CO	ULTIMA XE	2	1	3	0	500	PPM	8/30/2023	0	294	0	300	BE66410	L	22	12	2022	12	2024	12/31/2024	487
B922 Generator Rm.CO	ULTIMA XE	2	1	4	0	500	PPM	8/30/2023	0	298	0	300	BE66410	F	22	6	2022	6	2024	6/30/2024	303
B922 Chiller Rm. O2	ULTIMA XE	2	2	4	0	25	%	8/30/2023	0	20.8	0	20.8	NONE	H	22	8	2022	8	2024	8/31/2024	365
B 925 Boiler CO	ULTIMA XE	2	1	1	0	500	PPM	8/30/2023	0	302	0	300	BE66410	F	22	6	2022	6	2024	6/30/2024	303