

Sort	Delivery Group	Data Received	Lab ID	Client Project	Client Project No	Client S Type	Matrix	Sample Date	Sample Time	Analytical Method	Analytical Date	Analytical Time	Analyte	CAS #	Units	Reported Concentration	Numerical Conc	Reported MDL	Dilution	Detect Flag	QC Batch	Laboratory	SOURCES	SPIKE/RECOVER	REPRO	UPPER/LOWER	RPDCL
1	TO10567	1/5/2026	TO10567-03	Chiquita Canyon 1.0724200.24 Task 1	CV-241/Normal AA	01/05/26	09:30	EPA Method TO 01/06/26	07:39	01/05/26	09:30	07:39	Chloromethan 74-87-ppbv	75-14	ppbv	ND	0	250	250	No	260105MS2A1	Air Technology					
2	TO10567	1/5/2026	TO10567-03	Chiquita Canyon 1.0724200.24 Task 1	CV-241/Normal AA	01/05/26	09:30	EPA Method TO 01/06/26	07:39	01/05/26	09:30	07:39	Chloromethan 74-87-ppbv	75-14	ppbv	ND	0	250	250	No	260105MS2A1	Air Technology					
3	TO10567	1/5/2026	TO10567-03	Chiquita Canyon 1.0724200.24 Task 1	CV-241/Normal AA	01/05/26	09:30	EPA Method TO 01/06/26	07:39	01/05/26	09:30	07:39	1,2-Ch1,1,2,2-76-14-pbv			ND	0	250	250	No	260105MS2A1	Air Technology					
4	TO10567	1/5/2026	TO10567-03	Chiquita Canyon 1.0724200.24 Task 1	CV-241/Normal AA	01/05/26	09:30	EPA Method TO 01/06/26	07:39	01/05/26	09:30	07:39	Tenyl Chloride 75-69-pbv			ND	0	250	250	No	260105MS2A1	Air Technology					
5	TO10567	1/5/2026	TO10567-03	Chiquita Canyon 1.0724200.24 Task 1	CV-241/Normal AA	01/05/26	09:30	EPA Method TO 01/06/26	07:39	01/05/26	09:30	07:39	Bromomethan 74-83-ppbv			ND	0	250	250	No	260105MS2A1	Air Technology					
6	TO10567	1/5/2026	TO10567-03	Chiquita Canyon 1.0724200.24 Task 1	CV-241/Normal AA	01/05/26	09:30	EPA Method TO 01/06/26	07:39	01/05/26	09:30	07:39	Chloroethane 78-06-ppbv			ND	0	1,300	1,300	No	260105MS2A1	Air Technology					
7	TO10567	1/5/2026	TO10567-03	Chiquita Canyon 1.0724200.24 Task 1	CV-241/Normal AA	01/05/26	09:30	EPA Method TO 01/06/26	07:39	01/05/26	09:30	07:39	Trichloroethene 78-59-ppbv			ND	0	250	250	No	260105MS2A1	Air Technology					
8	TO10567	1/5/2026	TO10567-03	Chiquita Canyon 1.0724200.24 Task 1	CV-241/Normal AA	01/05/26	09:30	EPA Method TO 01/06/26	07:39	01/05/26	09:30	07:39	1,1-Dichloroethene 78-36-pbv			ND	0	250	250	No	260105MS2A1	Air Technology					
9	TO10567	1/5/2026	TO10567-03	Chiquita Canyon 1.0724200.24 Task 1	CV-241/Normal AA	01/05/26	09:30	EPA Method TO 01/06/26	07:39	01/05/26	09:30	07:39	Carbon Disulfide 75-15-ppbv			ND	0	250	250	No	260105MS2A1	Air Technology					
10	TO10567	1/5/2026	TO10567-03	Chiquita Canyon 1.0724200.24 Task 1	CV-241/Normal AA	01/05/26	09:30	EPA Method TO 01/06/26	07:39	01/05/26	09:30	07:39	1,1,2-C1,1,2,2-76-14-pbv			ND	0	250	250	No	260105MS2A1	Air Technology					
11	TO10567	1/5/2026	TO10567-03	Chiquita Canyon 1.0724200.24 Task 1	CV-241/Normal AA	01/05/26	09:30	EPA Method TO 01/06/26	07:39	01/05/26	09:30	07:39	Acetone 67-64-ppbv			29,000	1,800	1,800	250	Yes	260105MS2A1	Air Technology					
12	TO10567	1/5/2026	TO10567-03	Chiquita Canyon 1.0724200.24 Task 1	CV-241/Normal AA	01/05/26	09:30	EPA Method TO 01/06/26	07:39	01/05/26	09:30	07:39	Methylene Chl 75-09-ppbv			ND	0	250	250	No	260105MS2A1	Air Technology					
13	TO10567	1/5/2026	TO10567-03	Chiquita Canyon 1.0724200.24 Task 1	CV-241/Normal AA	01/05/26	09:30	EPA Method TO 01/06/26	07:39	01/05/26	09:30	07:39	1,1-Dichloro 156-89-pbv			ND	0	250	250	No	260105MS2A1	Air Technology					
14	TO10567	1/5/2026	TO10567-03	Chiquita Canyon 1.0724200.24 Task 1	CV-241/Normal AA	01/05/26	09:30	EPA Method TO 01/06/26	07:39	01/05/26	09:30	07:39	1-Dichloroethene 78-34-pbv			ND	0	250	250	No	260105MS2A1	Air Technology					
15	TO10567	1/5/2026	TO10567-03	Chiquita Canyon 1.0724200.24 Task 1	CV-241/Normal AA	01/05/26	09:30	EPA Method TO 01/06/26	07:39	01/05/26	09:30	07:39	Vinyl Acetate 108-67-pbv			ND	0	250	250	No	260105MS2A1	Air Technology					
16	TO10567	1/5/2026	TO10567-03	Chiquita Canyon 1.0724200.24 Task 1	CV-241/Normal AA	01/05/26	09:30	EPA Method TO 01/06/26	07:39	01/05/26	09:30	07:39	c-1,2-Dichloro 156-89-pbv			ND	0	250	250	No	260105MS2A1	Air Technology					
17	TO10567	1/5/2026	TO10567-03	Chiquita Canyon 1.0724200.24 Task 1	CV-241/Normal AA	01/05/26	09:30	EPA Method TO 01/06/26	07:39	01/05/26	09:30	07:39	2-Butanone 78-93-ppbv			35,000	1,300	1,300	250	Yes	260105MS2A1	Air Technology					
18	TO10567	1/5/2026	TO10567-03	Chiquita Canyon 1.0724200.24 Task 1	CV-241/Normal AA	01/05/26	09:30	EPA Method TO 01/06/26	07:39	01/05/26	09:30	07:39	n-Butyl Methyl 1634-pbv			ND	0	250	250	No	260105MS2A1	Air Technology					
19	TO10567	1/5/2026	TO10567-03	Chiquita Canyon 1.0724200.24 Task 1	CV-241/Normal AA	01/05/26	09:30	EPA Method TO 01/06/26	07:39	01/05/26	09:30	07:39	Chloroform 67-66-pbv			ND	0	250	250	No	260105MS2A1	Air Technology					
20	TO10567	1/5/2026	TO10567-03	Chiquita Canyon 1.0724200.24 Task 1	CV-241/Normal AA	01/05/26	09:30	EPA Method TO 01/06/26	07:39	01/05/26	09:30	07:39	1,1,1-Trichloro 71-95-pbv			ND	0	250	250	No	260105MS2A1	Air Technology					
21	TO10567	1/5/2026	TO10567-03	Chiquita Canyon 1.0724200.24 Task 1	CV-241/Normal AA	01/05/26	09:30	EPA Method TO 01/06/26	07:39	01/05/26	09:30	07:39	Carbon TetraSe-23-pbv			ND	0	250	250	No	260105MS2A1	Air Technology					
22	TO10567	1/5/2026	TO10567-03	Chiquita Canyon 1.0724200.24 Task 1	CV-241/Normal AA	01/05/26	09:30	EPA Method TO 01/06/26	07:39	01/05/26	09:30	07:39	Benzene 71-43-pbv			5,500	5500	250	250	250	Yes	260105MS2A1	Air Technology				
23	TO10567	1/5/2026	TO10567-03	Chiquita Canyon 1.0724200.24 Task 1	CV-241/Normal AA	01/05/26	09:30	EPA Method TO 01/06/26	07:39	01/05/26	09:30	07:39	1,2-Dichloroeth 107-86-pbv			ND	0	250	250	No	260105MS2A1	Air Technology					
24	TO10567	1/5/2026	TO10567-03	Chiquita Canyon 1.0724200.24 Task 1	CV-241/Normal AA	01/05/26	09:30	EPA Method TO 01/06/26	07:39	01/05/26	09:30	07:39	Trichloroethen 78-01-pbv			ND	0	250	250	No	260105MS2A1	Air Technology					
25	TO10567	1/5/2026	TO10567-03	Chiquita Canyon 1.0724200.24 Task 1	CV-241/Normal AA	01/05/26	09:30	EPA Method TO 01/06/26	07:39	01/05/26	09:30	07:39	1,2-Dichloro 78-87-pbv			ND	0	250	250	No	260105MS2A1	Air Technology					
26	TO10567	1/5/2026	TO10567-03	Chiquita Canyon 1.0724200.24 Task 1	CV-241/Normal AA	01/05/26	09:30	EPA Method TO 01/06/26	07:39	01/05/26	09:30	07:39	Bromodichloro 75-21-pbv			ND	0	250	250	No	260105MS2A1	Air Technology					
27	TO10567	1/5/2026	TO10567-03	Chiquita Canyon 1.0724200.24 Task 1	CV-241/Normal AA	01/05/26	09:30	EPA Method TO 01/06/26	07:39	01/05/26	09:30	07:39	c-1,3-Dichloro 1006-pbv			ND	0	250	250	No	260105MS2A1	Air Technology					
28	TO10567	1/5/2026	TO10567-03	Chiquita Canyon 1.0724200.24 Task 1	CV-241/Normal AA	01/05/26	09:30	EPA Method TO 01/06/26	07:39	01/05/26	09:30	07:39	4-Methyl-2-Pe 108-11ppbv			1,300	1300	250	250	250	Yes	260105MS2A1	Air Technology				
29	TO10567	1/5/2026	TO10567-03	Chiquita Canyon 1.0724200.24 Task 1	CV-241/Normal AA	01/05/26	09:30	EPA Method TO 01/06/26	07:39	01/05/26	09:30	07:39	Toluene 108-10ppbv			1,100	1200	250	250	250	Yes	260105MS2A1	Air Technology				
30	TO10567	1/5/2026	TO10567-03	Chiquita Canyon 1.0724200.24 Task 1	CV-241/Normal AA	01/05/26	09:30	EPA Method TO 01/06/26	07:39	01/05/26	09:30	07:39	1,3-Dichloro 106-89-pbv			ND	0	250	250	No	260105MS2A1	Air Technology					
31	TO10567	1/5/2026	TO10567-03	Chiquita Canyon 1.0724200.24 Task 1	CV-241/Normal AA	01/05/26	09:30	EPA Method TO 01/06/26	07:39	01/05/26	09:30	07:39	1,1,2-Trichloro 79-09-pbv			ND	0	250	250	No	260105MS2A1	Air Technology					
32	TO10567	1/5/2026	TO10567-03	Chiquita Canyon 1.0724200.24 Task 1	CV-241/Normal AA	01/05/26	09:30	EPA Method TO 01/06/26	07:39	01/05/26	09:30	07:39	Tetrachloroeth 127-11ppbv			ND	0	250	250	No	260105MS2A1	Air Technology					
33	TO10567	1/5/2026	TO10567-03	Chiquita Canyon 1.0724200.24 Task 1	CV-241/Normal AA	01/05/26	09:30	EPA Method TO 01/06/26	07:39	01/05/26	09:30	07:39	2-Hexanone 181-73ppbv			280	2500	1,300	2,500	250	Yes	260105MS2A1	Air Technology				
34	TO10567	1/5/2026	TO10567-03	Chiquita Canyon 1.0724200.24 Task 1	CV-241/Normal AA	01/05/26	09:30	EPA Method TO 01/06/26	07:39	01/05/26	09:30	07:39	Dibromochloro 124-41ppbv			ND	0	250	250	No	260105MS2A1	Air Technology					
35	TO10567	1/5/2026	TO10567-03	Chiquita Canyon 1.0724200.24 Task 1	CV-241/Normal AA	01/05/26	09:30	EPA Method TO 01/06/26	07:39	01/05/26	09:30	07:39	1,2-Dibromochloro 86-89ppbv			ND	0	250	250	No	260105MS2A1	Air Technology					
36	TO10567	1/5/2026	TO10567-03	Chiquita Canyon 1.0724200.24 Task 1	CV-241/Normal AA	01/05/26	09:30	EPA Method TO 01/06/26	07:39	01/05/26	09:30	07:39	Chlorobenzene 108-96ppbv			ND	0	250	250	No	260105MS2A1	Air Technology					
37	TO10567	1/5/2026	TO10567-03	Chiquita Canyon 1.0724200.24 Task 1	CV-241/Normal AA	01/05/26	09:30	EPA Method TO 01/06/26	07:39	01/05/26	09:30	07:39	Ethylbenzene 100-41ppbv			ND	0	250	250	No	260105MS2A1	Air Technology					
38	TO10567	1/5/2026	TO10567-03	Chiquita Canyon 1.0724200.24 Task 1	CV-241/Normal AA	01/05/26	09:30	EPA Method TO 01/06/26	07:39	01/05/26	09:30	07:39	p,Am-Xylene 17860-pbv			ND	0	500	500	250	No	260105MS2A1	Air Technology				
39	TO10567	1/5/2026	TO10567-03	Chiquita Canyon 1.0724200.24 Task 1	CV-241/Normal AA	01/05/26	09:30	EPA Method TO 01/06/26	07:39	01/05/26	09:30	07:39	n-Xylene 65-47-pbv			ND	0	250	250	No	260105MS2A1	Air Technology					
40	TO10567	1/5/2026	TO10567-03	Chiquita Canyon 1.0724200.24 Task 1	CV-241/Normal AA	01/05/26	09:30	EPA Method TO 01/06/26	07:39	01/05/26	09:30	07:39	Styrene 100-41ppbv			ND	0	250	250	No	260105MS2A1	Air Technology					
41	TO10567	1/5/2026	TO10567-03	Chiquita Canyon 1.0724200.24 Task 1	CV-241/Normal AA	01/05/26	09:30	EPA Method TO 01/06/26	07:39	01/05/26	09:30	07:39	Bromofom 75-25-pbv			ND	0	250	250	No	260105MS2A1	Air Technology					
42	TO10567	1/5/2026	TO10567-03	Chiquita Canyon 1.0724200.24 Task 1	CV-241/Normal AA	01/05/26	09:30	EPA Method TO 01/06/26	07:39	01/05/26	09:30	07:39	1,2,2,2-TetraSe 34-pbv			ND	0	250	250	No	260105MS2A1	Air Technology					
43	TO10567	1/5/2026	TO10567-03	Chiquita Canyon 1.0724200.24 Task 1	CV-241/Normal AA	01/05/26	09:30	EPA Method TO 01/06/26	07:39	01/05/26	09:30	07:39	Benzyl Chlorid 100-41ppbv			ND	0	250	250	No	260105MS2A1	Air Technology					
44	TO10567	1/5/2026	TO10567-03	Chiquita Canyon 1.0724200.24 Task 1	CV-241/Normal AA	01/05/26	09:30	EPA Method TO 01/06/26	07:39	01/05/26	09:30	07:39	4-Ethyl Toluene 82-89ppbv			ND	0	250	250	No	260105MS2A1	Air Technology					
45	TO10567	1/5/2026	TO10567-03	Chiquita Canyon 1.0724200.24 Task 1	CV-241/Normal AA	01/05/26	09:30	EPA Method TO 01/06/26	07:39	01/05/26	09:30	07:39	1,3,5-Trimethyl 108-96ppbv														

12A T015057	1/5/2026	1/5/2057-08	Chiquita Canyon L0722-4200-24 Task 1	CV-2007 Normal AA	0/5/2026	10/05	EPA Method T0106/26	0854	Bromomethane 74-83-ppbv	ND	0	8,000	8,000	8,000	No	26/0150MS2A1	Air Technology
12A T015057	1/5/2026	1/5/2057-08	Chiquita Canyon L0722-4200-24 Task 1	CV-2007 Normal AA	0/5/2026	10/05	EPA Method T0106/26	0854	Chloroethane 75-10-ppbv	ND	0	40,000	40,000	40,000	No	26/0150MS2A1	Air Technology
125 T015057	1/5/2026	1/5/2057-08	Chiquita Canyon L0722-4200-24 Task 1	CV-2007 Normal AA	0/5/2026	10/05	EPA Method T0106/26	0854	Trichlorofluoro 75-69-ppbv	ND	0	8,000	8,000	8,000	No	26/0150MS2A1	Air Technology
126 T015057	1/5/2026	1/5/2057-08	Chiquita Canyon L0722-4200-24 Task 1	CV-2007 Normal AA	0/5/2026	10/05	EPA Method T0106/26	0854	1,1-Dichloro 75-28-ppbv	ND	0	8,000	8,000	8,000	No	26/0150MS2A1	Air Technology
127 T015057	1/5/2026	1/5/2057-08	Chiquita Canyon L0722-4200-24 Task 1	CV-2007 Normal AA	0/5/2026	10/05	EPA Method T0106/26	0854	Carbon Disulfide 75-15-ppbv	ND	0	8,000	8,000	8,000	No	26/0150MS2A1	Air Technology
128 T015057	1/5/2026	1/5/2057-08	Chiquita Canyon L0722-4200-24 Task 1	CV-2007 Normal AA	0/5/2026	10/05	EPA Method T0106/26	0854	1,1,2-C1,2,2 75-13-ppbv	ND	0	8,000	8,000	8,000	No	26/0150MS2A1	Air Technology
129 T015057	1/5/2026	1/5/2057-08	Chiquita Canyon L0722-4200-24 Task 1	CV-2007 Normal AA	0/5/2026	10/05	EPA Method T0106/26	0854	Azotane 67-64-ppbv	15,000	15,000	5,000	5,000	5,000	Yes	26/0150MS2A1	Air Technology
130 T015057	1/5/2026	1/5/2057-08	Chiquita Canyon L0722-4200-24 Task 1	CV-2007 Normal AA	0/5/2026	10/05	EPA Method T0106/26	0854	Methylcel Chloride 75-09-ppbv	ND	0	8,000	8,000	8,000	No	26/0150MS2A1	Air Technology
131 T015057	1/5/2026	1/5/2057-08	Chiquita Canyon L0722-4200-24 Task 1	CV-2007 Normal AA	0/5/2026	10/05	EPA Method T0106/26	0854	1,1-Dichloro 156-66-ppbv	ND	0	8,000	8,000	8,000	No	26/0150MS2A1	Air Technology
132 T015057	1/5/2026	1/5/2057-08	Chiquita Canyon L0722-4200-24 Task 1	CV-2007 Normal AA	0/5/2026	10/05	EPA Method T0106/26	0854	1,1-Dichloro 75-13-ppbv	ND	0	8,000	8,000	8,000	No	26/0150MS2A1	Air Technology
133 T015057	1/5/2026	1/5/2057-08	Chiquita Canyon L0722-4200-24 Task 1	CV-2007 Normal AA	0/5/2026	10/05	EPA Method T0106/26	0854	Vinyl Acetate 108-02-ppbv	ND	0	8,000	8,000	8,000	No	26/0150MS2A1	Air Technology
134 T015057	1/5/2026	1/5/2057-08	Chiquita Canyon L0722-4200-24 Task 1	CV-2007 Normal AA	0/5/2026	10/05	EPA Method T0106/26	0854	1,2-Dichloro 156-59-ppbv	ND	0	8,000	8,000	8,000	No	26/0150MS2A1	Air Technology
135 T015057	1/5/2026	1/5/2057-08	Chiquita Canyon L0722-4200-24 Task 1	CV-2007 Normal AA	0/5/2026	10/05	EPA Method T0106/26	0854	2-Buolene 78-59-ppbv	15,000	15,000	40,000	40,000	40,000	Yes	26/0150MS2A1	Air Technology
136 T015057	1/5/2026	1/5/2057-08	Chiquita Canyon L0722-4200-24 Task 1	CV-2007 Normal AA	0/5/2026	10/05	EPA Method T0106/26	0854	1-Buyl Methyl 1634-ppbv	ND	0	8,000	8,000	8,000	No	26/0150MS2A1	Air Technology
137 T015057	1/5/2026	1/5/2057-08	Chiquita Canyon L0722-4200-24 Task 1	CV-2007 Normal AA	0/5/2026	10/05	EPA Method T0106/26	0854	Chloroform 67-66-ppbv	ND	0	8,000	8,000	8,000	No	26/0150MS2A1	Air Technology
138 T015057	1/5/2026	1/5/2057-08	Chiquita Canyon L0722-4200-24 Task 1	CV-2007 Normal AA	0/5/2026	10/05	EPA Method T0106/26	0854	1,1-Trichloro 71-59-ppbv	ND	0	8,000	8,000	8,000	No	26/0150MS2A1	Air Technology
139 T015057	1/5/2026	1/5/2057-08	Chiquita Canyon L0722-4200-24 Task 1	CV-2007 Normal AA	0/5/2026	10/05	EPA Method T0106/26	0854	Carbon Tetrac 56-23-ppbv	ND	0	8,000	8,000	8,000	No	26/0150MS2A1	Air Technology
140 T015057	1/5/2026	1/5/2057-08	Chiquita Canyon L0722-4200-24 Task 1	CV-2007 Normal AA	0/5/2026	10/05	EPA Method T0106/26	0854	Benzene 71-43-ppbv	150,000	150,000	8,000	8,000	8,000	Yes	26/0150MS2A1	Air Technology
141 T015057	1/5/2026	1/5/2057-08	Chiquita Canyon L0722-4200-24 Task 1	CV-2007 Normal AA	0/5/2026	10/05	EPA Method T0106/26	0854	1,1-Dichloro 107-09-ppbv	ND	0	8,000	8,000	8,000	No	26/0150MS2A1	Air Technology
142 T015057	1/5/2026	1/5/2057-08	Chiquita Canyon L0722-4200-24 Task 1	CV-2007 Normal AA	0/5/2026	10/05	EPA Method T0106/26	0854	Trichloroethen 79-01-ppbv	ND	0	8,000	8,000	8,000	No	26/0150MS2A1	Air Technology
143 T015057	1/5/2026	1/5/2057-08	Chiquita Canyon L0722-4200-24 Task 1	CV-2007 Normal AA	0/5/2026	10/05	EPA Method T0106/26	0854	1,2-Dichloro 78-87-ppbv	ND	0	8,000	8,000	8,000	No	26/0150MS2A1	Air Technology
144 T015057	1/5/2026	1/5/2057-08	Chiquita Canyon L0722-4200-24 Task 1	CV-2007 Normal AA	0/5/2026	10/05	EPA Method T0106/26	0854	Bromochloro 75-27-ppbv	ND	0	8,000	8,000	8,000	No	26/0150MS2A1	Air Technology
145 T015057	1/5/2026	1/5/2057-08	Chiquita Canyon L0722-4200-24 Task 1	CV-2007 Normal AA	0/5/2026	10/05	EPA Method T0106/26	0854	1,3-Dichloro 10061-ppbv	ND	0	8,000	8,000	8,000	No	26/0150MS2A1	Air Technology
146 T015057	1/5/2026	1/5/2057-08	Chiquita Canyon L0722-4200-24 Task 1	CV-2007 Normal AA	0/5/2026	10/05	EPA Method T0106/26	0854	4-Methyl-2-Pic 106-11-ppbv	ND	0	8,000	8,000	8,000	No	26/0150MS2A1	Air Technology
147 T015057	1/5/2026	1/5/2057-08	Chiquita Canyon L0722-4200-24 Task 1	CV-2007 Normal AA	0/5/2026	10/05	EPA Method T0106/26	0854	Thesane 108-69-ppbv	10,000	10,000	8,000	8,000	8,000	Yes	26/0150MS2A1	Air Technology
148 T015057	1/5/2026	1/5/2057-08	Chiquita Canyon L0722-4200-24 Task 1	CV-2007 Normal AA	0/5/2026	10/05	EPA Method T0106/26	0854	1,1-Dichloro 156-66-ppbv	ND	0	8,000	8,000	8,000	No	26/0150MS2A1	Air Technology
149 T015057	1/5/2026	1/5/2057-08	Chiquita Canyon L0722-4200-24 Task 1	CV-2007 Normal AA	0/5/2026	10/05	EPA Method T0106/26	0854	1,1,2-Trichloro 79-00-ppbv	ND	0	8,000	8,000	8,000	No	26/0150MS2A1	Air Technology
150 T015057	1/5/2026	1/5/2057-08	Chiquita Canyon L0722-4200-24 Task 1	CV-2007 Normal AA	0/5/2026	10/05	EPA Method T0106/26	0854	Tetrachloro 127-11-ppbv	ND	0	8,000	8,000	8,000	No	26/0150MS2A1	Air Technology
151 T015057	1/5/2026	1/5/2057-08	Chiquita Canyon L0722-4200-24 Task 1	CV-2007 Normal AA	0/5/2026	10/05	EPA Method T0106/26	0854	2-Hexanone 59-17-ppbv	ND	0	8,000	8,000	8,000	No	26/0150MS2A1	Air Technology
152 T015057	1/5/2026	1/5/2057-08	Chiquita Canyon L0722-4200-24 Task 1	CV-2007 Normal AA	0/5/2026	10/05	EPA Method T0106/26	0854	Dibromochloro 124-48-ppbv	ND	0	8,000	8,000	8,000	No	26/0150MS2A1	Air Technology
153 T015057	1/5/2026	1/5/2057-08	Chiquita Canyon L0722-4200-24 Task 1	CV-2007 Normal AA	0/5/2026	10/05	EPA Method T0106/26	0854	1,2-Dibromone 106-5-ppbv	ND	0	8,000	8,000	8,000	No	26/0150MS2A1	Air Technology
154 T015057	1/5/2026	1/5/2057-08	Chiquita Canyon L0722-4200-24 Task 1	CV-2007 Normal AA	0/5/2026	10/05	EPA Method T0106/26	0854	Chlorobenzene 108-96-ppbv	ND	0	8,000	8,000	8,000	No	26/0150MS2A1	Air Technology
155 T015057	1/5/2026	1/5/2057-08	Chiquita Canyon L0722-4200-24 Task 1	CV-2007 Normal AA	0/5/2026	10/05	EPA Method T0106/26	0854	Ethylbenzene 100-41-ppbv	ND	0	8,000	8,000	8,000	No	26/0150MS2A1	Air Technology
156 T015057	1/5/2026	1/5/2057-08	Chiquita Canyon L0722-4200-24 Task 1	CV-2007 Normal AA	0/5/2026	10/05	EPA Method T0106/26	0854	n-Xylene 1766-ppbv	ND	0	16,000	16,000	8,000	No	26/0150MS2A1	Air Technology
157 T015057	1/5/2026	1/5/2057-08	Chiquita Canyon L0722-4200-24 Task 1	CV-2007 Normal AA	0/5/2026	10/05	EPA Method T0106/26	0854	p-Xylene 95-47-ppbv	ND	0	8,000	8,000	8,000	No	26/0150MS2A1	Air Technology
158 T015057	1/5/2026	1/5/2057-08	Chiquita Canyon L0722-4200-24 Task 1	CV-2007 Normal AA	0/5/2026	10/05	EPA Method T0106/26	0854	Styrene 100-40-ppbv	ND	0	8,000	8,000	8,000	No	26/0150MS2A1	Air Technology
159 T015057	1/5/2026	1/5/2057-08	Chiquita Canyon L0722-4200-24 Task 1	CV-2007 Normal AA	0/5/2026	10/05	EPA Method T0106/26	0854	Bromoforn 75-25-ppbv	ND	0	8,000	8,000	8,000	No	26/0150MS2A1	Air Technology
160 T015057	1/5/2026	1/5/2057-08	Chiquita Canyon L0722-4200-24 Task 1	CV-2007 Normal AA	0/5/2026	10/05	EPA Method T0106/26	0854	1,2,2-Trichloro 79-34-ppbv	ND	0	8,000	8,000	8,000	No	26/0150MS2A1	Air Technology
161 T015057	1/5/2026	1/5/2057-08	Chiquita Canyon L0722-4200-24 Task 1	CV-2007 Normal AA	0/5/2026	10/05	EPA Method T0106/26	0854	Benzyl Chloride 100-49-ppbv	ND	0	8,000	8,000	8,000	No	26/0150MS2A1	Air Technology
162 T015057	1/5/2026	1/5/2057-08	Chiquita Canyon L0722-4200-24 Task 1	CV-2007 Normal AA	0/5/2026	10/05	EPA Method T0106/26	0854	4-Ethyl Toluene 622-9-ppbv	ND	0	8,000	8,000	8,000	No	26/0150MS2A1	Air Technology
163 T015057	1/5/2026	1/5/2057-08	Chiquita Canyon L0722-4200-24 Task 1	CV-2007 Normal AA	0/5/2026	10/05	EPA Method T0106/26	0854	1,3-Trimethyl 95-63-ppbv	ND	0	8,000	8,000	8,000	No	26/0150MS2A1	Air Technology
164 T015057	1/5/2026	1/5/2057-08	Chiquita Canyon L0722-4200-24 Task 1	CV-2007 Normal AA	0/5/2026	10/05	EPA Method T0106/26	0854	1,2,4-Trimethyl 95-63-ppbv	ND	0	8,000	8,000	8,000	No	26/0150MS2A1	Air Technology
165 T015057	1/5/2026	1/5/2057-08	Chiquita Canyon L0722-4200-24 Task 1	CV-2007 Normal AA	0/5/2026	10/05	EPA Method T0106/26	0854	1,3-Dichloro 541-7-ppbv	ND	0	8,000	8,000	8,000	No	26/0150MS2A1	Air Technology
166 T015057	1/5/2026	1/5/2057-08	Chiquita Canyon L0722-4200-24 Task 1	CV-2007 Normal AA	0/5/2026	10/05	EPA Method T0106/26	0854	1,3-Dichloro 105-66-ppbv	ND	0	8,000	8,000	8,000	No	26/0150MS2A1	Air Technology
167 T015057	1/5/2026	1/5/2057-08	Chiquita Canyon L0722-4200-24 Task 1	CV-2007 Normal AA	0/5/2026	10/05	EPA Method T0106/26	0854	1,2-Dichloro 95-50-ppbv	ND	0	8,000	8,000	8,000	No	26/0150MS2A1	Air Technology
168 T015057	1/5/2026	1/5/2057-08	Chiquita Canyon L0722-4200-24 Task 1	CV-2007 Normal AA	0/5/2026	10/05	EPA Method T0106/26	0854	1,2,4-Trichloro 120-6-ppbv	ND	0	16,000	16,000	8,000	No	26/0150MS2A1	Air Technology
169 T015057	1/5/2026	1/5/2057-08	Chiquita Canyon L0722-4200-24 Task 1	CV-2007 Normal AA	0/5/2026	10/05	EPA Method T0106/26	0854	1,3-Butanediol 106-96-ppbv	ND	0	8,000	8,000	8,000	No	26/0150MS2A1	Air Technology
170 T015057	1/5/2026	1/5/2057-08	Chiquita Canyon L0722-4200-24 Task 1	CV-2007 Normal AA	0/5/2026	10/05	EPA Method T0106/26	0854	1,3-Butadiene 106-96-ppbv	74,000	74,000	40,000	40,000	40,000	Yes	26/0150MS2A1	Air Technology
171 T015057	1/5/2026	1/5/2057-08	Chiquita Canyon L0722-4200-24 Task 1	CV-2007 Normal AA	0/5/2026	10/05	EPA Method T0106/26	0854	Isopropand 67-63-ppbv	74,000	74,000	40,000	40,000	8,000	Yes	26/0150MS2A1	Air Technology
172 T015057	1/5/2026	1/5/2057-08	Chiquita Canyon L0722-4200-24 Task 1	CV-2007 Normal AA	0/5/2026	10/05	EPA Method T0106/26	0854	1,2-Dichloro 110-5-ppbv	ND	0	8,000	8,000	8,000	No	26/0150MS2A1	Air Technology
173 T015057	1/5/2026	1/5/2057-08	Chiquita Canyon L0722-4200-24 Task 1	CV-2007 Normal AA	0/5/2026	10/05	EPA Method T0106/26	0854	Ethyl Acetate 141-77-ppbv	ND	0	40,000	40,000	8,000	No	26/0150MS2A1	Air Technology
174 T015057	1/5/2026	1/5/2057-08	Chiquita Canyon L0722-4200-24 Task 1	CV-2007 Normal AA	0/5/2026	10/05	EPA Method T0106/26	0854	Tetrahydrofuran 109-9-ppbv	68,000	68,000	40,000	40,000	8,000	Yes	26/0150MS2A1	Air Technology
175 T015057	1/5/2026	1/5/2057-08	Chiquita Canyon L0722-4200-24 Task 1	CV-2007 Normal AA	0/5/2026	10/05	EPA Method T0106/26	0854	Cyclohexane 116-82-ppbv	ND	0	40,000	40,000	8,000	No	26/0150MS2A1	Air Technology
176 T015057	1/5/2026	1/5/2057-08	Chiquita Canyon L0722-4200-24 Task 1	CV-2007 Normal AA	0/5/2026	10/05	EPA Method T0106/26	0854	Heptane 109-86-ppbv	ND	0	40,000	40,000	8,000	No	26/0150MS2A1	Air Technology
177 T015057	1/5/2026	1/5/2057-08	Chiquita Canyon L0722-4200-24 Task 1	CV-2007 Normal AA	0/5/2026	10/05	EPA Method T0106/26	0854	1,4-Dioxane 123-91-ppbv	ND	0	40,000	40,000	8,000	No	26/0150MS2A1	Air Technology
178 T015057																	

19	10106063	1/6/2026	T0106063-01	Chiquita Canyon 1.0722400-24 Task 1	H-1770 Normal AA	01/06/26	07/20	EPA Method T0106062	19.09	2-Butanone 78-93-pbiv	93,000	93000	4,000	4,000	800	Yes	2610MSMS21	Air Technology	
19	10106063	1/6/2026	T0106063-01	Chiquita Canyon 1.0722400-24 Task 1	H-1770 Normal AA	01/06/26	07/20	EPA Method T0106062	19.09	1-Buyl Methyl 1534-pbiv	ND	ND	0	800	800	800	No	2610MSMS21	Air Technology
19	10106063	1/6/2026	T0106063-01	Chiquita Canyon 1.0722400-24 Task 1	H-1770 Normal AA	01/06/26	07/20	EPA Method T0106062	19.09	Chloroform 67-66-pbiv	ND	0	0	800	800	800	No	2610MSMS21	Air Technology
21	10106063	1/6/2026	T0106063-01	Chiquita Canyon 1.0722400-24 Task 1	H-1770 Normal AA	01/06/26	07/20	EPA Method T0106062	19.09	1,1-Trichloro 155-pbiv	ND	0	800	800	800	800	No	2610MSMS21	Air Technology
21	10106063	1/6/2026	T0106063-01	Chiquita Canyon 1.0722400-24 Task 1	H-1770 Normal AA	01/06/26	07/20	EPA Method T0106062	19.09	Carbon Tetrac 56-23-pbiv	ND	0	800	800	800	800	No	2610MSMS21	Air Technology
22	10106063	1/6/2026	T0106063-01	Chiquita Canyon 1.0722400-24 Task 1	H-1770 Normal AA	01/06/26	07/20	EPA Method T0106062	19.09	Benzene 74-93-pbiv	115,000	115000	800	800	800	800	Yes	2610MSMS21	Air Technology
23	10106063	1/6/2026	T0106063-01	Chiquita Canyon 1.0722400-24 Task 1	H-1770 Normal AA	01/06/26	07/20	EPA Method T0106062	19.09	2-Dichloro 167-pbiv	ND	0	800	800	800	800	No	2610MSMS21	Air Technology
24	10106063	1/6/2026	T0106063-01	Chiquita Canyon 1.0722400-24 Task 1	H-1770 Normal AA	01/06/26	07/20	EPA Method T0106062	19.09	Trichloroethen 79-01-pbiv	ND	0	800	800	800	800	No	2610MSMS21	Air Technology
25	10106063	1/6/2026	T0106063-01	Chiquita Canyon 1.0722400-24 Task 1	H-1770 Normal AA	01/06/26	07/20	EPA Method T0106062	19.09	1,2-Dichloror 78-47-pbiv	ND	0	800	800	800	800	No	2610MSMS21	Air Technology
26	10106063	1/6/2026	T0106063-01	Chiquita Canyon 1.0722400-24 Task 1	H-1770 Normal AA	01/06/26	07/20	EPA Method T0106062	19.09	Bromochloro 75-27-pbiv	ND	0	800	800	800	800	No	2610MSMS21	Air Technology
27	10106063	1/6/2026	T0106063-01	Chiquita Canyon 1.0722400-24 Task 1	H-1770 Normal AA	01/06/26	07/20	EPA Method T0106062	19.09	c-1,3-Dichloro 10061-pbiv	ND	0	800	800	800	800	No	2610MSMS21	Air Technology
28	10106063	1/6/2026	T0106063-01	Chiquita Canyon 1.0722400-24 Task 1	H-1770 Normal AA	01/06/26	07/20	EPA Method T0106062	19.09	4-Methyl-2-Pe 108-13ppiv	2,700	2700	800	800	800	800	Yes	2610MSMS21	Air Technology
29	10106063	1/6/2026	T0106063-01	Chiquita Canyon 1.0722400-24 Task 1	H-1770 Normal AA	01/06/26	07/20	EPA Method T0106062	19.09	1,4-Dioxane 108-96ppiv	ND	0	800	800	800	800	No	2610MSMS21	Air Technology
30	10106063	1/6/2026	T0106063-01	Chiquita Canyon 1.0722400-24 Task 1	H-1770 Normal AA	01/06/26	07/20	EPA Method T0106062	19.09	1-1,3-Dichloro 10061-pbiv	ND	0	1,600	1,600	800	800	No	2610MSMS21	Air Technology
31	10106063	1/6/2026	T0106063-01	Chiquita Canyon 1.0722400-24 Task 1	H-1770 Normal AA	01/06/26	07/20	EPA Method T0106062	19.09	1,1,2-Trichloro 79-09-pbiv	ND	0	800	800	800	800	No	2610MSMS21	Air Technology
32	10106063	1/6/2026	T0106063-01	Chiquita Canyon 1.0722400-24 Task 1	H-1770 Normal AA	01/06/26	07/20	EPA Method T0106062	19.09	Methionchlor 117-13ppiv	ND	0	800	800	800	800	No	2610MSMS21	Air Technology
33	10106063	1/6/2026	T0106063-01	Chiquita Canyon 1.0722400-24 Task 1	H-1770 Normal AA	01/06/26	07/20	EPA Method T0106062	19.09	2-Hexanone 591-71ppiv	ND	0	800	800	800	800	No	2610MSMS21	Air Technology
34	10106063	1/6/2026	T0106063-01	Chiquita Canyon 1.0722400-24 Task 1	H-1770 Normal AA	01/06/26	07/20	EPA Method T0106062	19.09	Dibromochlor 124-4ppiv	ND	0	800	800	800	800	No	2610MSMS21	Air Technology
35	10106063	1/6/2026	T0106063-01	Chiquita Canyon 1.0722400-24 Task 1	H-1770 Normal AA	01/06/26	07/20	EPA Method T0106062	19.09	2-Dibromoc 106-96ppiv	ND	0	800	800	800	800	No	2610MSMS21	Air Technology
36	10106063	1/6/2026	T0106063-01	Chiquita Canyon 1.0722400-24 Task 1	H-1770 Normal AA	01/06/26	07/20	EPA Method T0106062	19.09	Chlorobenzen 108-96ppiv	ND	0	800	800	800	800	No	2610MSMS21	Air Technology
37	10106063	1/6/2026	T0106063-01	Chiquita Canyon 1.0722400-24 Task 1	H-1770 Normal AA	01/06/26	07/20	EPA Method T0106062	19.09	Ethylbenzene 104-4ppiv	ND	0	800	800	800	800	No	2610MSMS21	Air Technology
38	10106063	1/6/2026	T0106063-01	Chiquita Canyon 1.0722400-24 Task 1	H-1770 Normal AA	01/06/26	07/20	EPA Method T0106062	19.09	p-Xylene 17960-pbiv	ND	0	1,600	1,600	800	800	No	2610MSMS21	Air Technology
39	10106063	1/6/2026	T0106063-01	Chiquita Canyon 1.0722400-24 Task 1	H-1770 Normal AA	01/06/26	07/20	EPA Method T0106062	19.09	o-Xylene 95-47-pbiv	ND	0	800	800	800	800	No	2610MSMS21	Air Technology
40	10106063	1/6/2026	T0106063-01	Chiquita Canyon 1.0722400-24 Task 1	H-1770 Normal AA	01/06/26	07/20	EPA Method T0106062	19.09	Styrene 100-4ppiv	ND	0	800	800	800	800	No	2610MSMS21	Air Technology
41	10106063	1/6/2026	T0106063-01	Chiquita Canyon 1.0722400-24 Task 1	H-1770 Normal AA	01/06/26	07/20	EPA Method T0106062	19.09	Bromofom 75-25-pbiv	ND	0	800	800	800	800	No	2610MSMS21	Air Technology
42	10106063	1/6/2026	T0106063-01	Chiquita Canyon 1.0722400-24 Task 1	H-1770 Normal AA	01/06/26	07/20	EPA Method T0106062	19.09	1,1,2,2-Tetrach 79-34-pbiv	ND	0	800	800	800	800	No	2610MSMS21	Air Technology
43	10106063	1/6/2026	T0106063-01	Chiquita Canyon 1.0722400-24 Task 1	H-1770 Normal AA	01/06/26	07/20	EPA Method T0106062	19.09	Benzyl Chlorid 100-4ppiv	ND	0	800	800	800	800	No	2610MSMS21	Air Technology
44	10106063	1/6/2026	T0106063-01	Chiquita Canyon 1.0722400-24 Task 1	H-1770 Normal AA	01/06/26	07/20	EPA Method T0106062	19.09	4-Ethyl Toluen 82-96ppiv	ND	0	800	800	800	800	No	2610MSMS21	Air Technology
45	10106063	1/6/2026	T0106063-01	Chiquita Canyon 1.0722400-24 Task 1	H-1770 Normal AA	01/06/26	07/20	EPA Method T0106062	19.09	1,3,5-Trimeth 108-96ppiv	ND	0	800	800	800	800	No	2610MSMS21	Air Technology
46	10106063	1/6/2026	T0106063-01	Chiquita Canyon 1.0722400-24 Task 1	H-1770 Normal AA	01/06/26	07/20	EPA Method T0106062	19.09	1,2,4-Trimeth 95-63-pbiv	ND	0	800	800	800	800	No	2610MSMS21	Air Technology
47	10106063	1/6/2026	T0106063-01	Chiquita Canyon 1.0722400-24 Task 1	H-1770 Normal AA	01/06/26	07/20	EPA Method T0106062	19.09	1,3-Dichloro 541-7ppiv	ND	0	800	800	800	800	No	2610MSMS21	Air Technology
48	10106063	1/6/2026	T0106063-01	Chiquita Canyon 1.0722400-24 Task 1	H-1770 Normal AA	01/06/26	07/20	EPA Method T0106062	19.09	1,4-Dichloro 106-4ppiv	ND	0	800	800	800	800	No	2610MSMS21	Air Technology
49	10106063	1/6/2026	T0106063-01	Chiquita Canyon 1.0722400-24 Task 1	H-1770 Normal AA	01/06/26	07/20	EPA Method T0106062	19.09	1,2-Dichloro 95-60-pbiv	ND	0	800	800	800	800	No	2610MSMS21	Air Technology
50	10106063	1/6/2026	T0106063-01	Chiquita Canyon 1.0722400-24 Task 1	H-1770 Normal AA	01/06/26	07/20	EPA Method T0106062	19.09	1,2,4-Trichloro 120-6ppiv	ND	0	1,600	1,600	800	800	No	2610MSMS21	Air Technology
51	10106063	1/6/2026	T0106063-01	Chiquita Canyon 1.0722400-24 Task 1	H-1770 Normal AA	01/06/26	07/20	EPA Method T0106062	19.09	Hexachlorodisul 48-9ppiv	ND	0	800	800	800	800	No	2610MSMS21	Air Technology
52	10106063	1/6/2026	T0106063-01	Chiquita Canyon 1.0722400-24 Task 1	H-1770 Normal AA	01/06/26	07/20	EPA Method T0106062	19.09	1,3-Butadiene 106-86ppiv	ND	0	4,000	4,000	800	800	No	2610MSMS21	Air Technology
53	10106063	1/6/2026	T0106063-01	Chiquita Canyon 1.0722400-24 Task 1	H-1770 Normal AA	01/06/26	07/20	EPA Method T0106062	19.09	Isopropand 67-63-pbiv	40,000	40000	4,000	4,000	800	800	Yes	2610MSMS21	Air Technology
54	10106063	1/6/2026	T0106063-01	Chiquita Canyon 1.0722400-24 Task 1	H-1770 Normal AA	01/06/26	07/20	EPA Method T0106062	19.09	1-Hexane 110-59ppiv	ND	0	4,000	4,000	800	800	No	2610MSMS21	Air Technology
55	10106063	1/6/2026	T0106063-01	Chiquita Canyon 1.0722400-24 Task 1	H-1770 Normal AA	01/06/26	07/20	EPA Method T0106062	19.09	Ethyl Acetate 141-7ppiv	6,100	6100	4,000	4,000	800	800	Yes	2610MSMS21	Air Technology
56	10106063	1/6/2026	T0106063-01	Chiquita Canyon 1.0722400-24 Task 1	H-1770 Normal AA	01/06/26	07/20	EPA Method T0106062	19.09	Tetrahydrosul 109-13ppiv	110,000	110000	4,000	4,000	800	800	Yes	2610MSMS21	Air Technology
57	10106063	1/6/2026	T0106063-01	Chiquita Canyon 1.0722400-24 Task 1	H-1770 Normal AA	01/06/26	07/20	EPA Method T0106062	19.09	Cyclohexane 110-96ppiv	ND	0	4,000	4,000	800	800	No	2610MSMS21	Air Technology
58	10106063	1/6/2026	T0106063-01	Chiquita Canyon 1.0722400-24 Task 1	H-1770 Normal AA	01/06/26	07/20	EPA Method T0106062	19.09	Heptane 142-86ppiv	7,000	7000	4,000	4,000	800	800	Yes	2610MSMS21	Air Technology
59	10106063	1/6/2026	T0106063-01	Chiquita Canyon 1.0722400-24 Task 1	H-1770 Normal AA	01/06/26	07/20	EPA Method T0106062	19.09	1,4-Dioxane 123-96ppiv	ND	0	4,000	4,000	800	800	No	2610MSMS21	Air Technology
60	10106063	1/6/2026	T0106063-01	Chiquita Canyon 1.0722400-24 Task 1	H-1770 Normal AA	01/06/26	07/20	EPA Method T0106062	19.09	Chloroform 67-66-pbiv	ND	0	2,000	2,000	800	800	No	2610MSMS21	Air Technology
61	10106063	1/6/2026	T0106063-01	Chiquita Canyon 1.0722400-24 Task 1	H-1770 Normal AA	01/06/26	07/20	EPA Method T0106062	19.09	Chlorobenzene 78-47-pbiv	8,200	8200	7,000	7,000	7,000	7,000	Yes	2610MSMS21	Air Technology
62	10106063	1/6/2026	T0106063-01	Chiquita Canyon 1.0722400-24 Task 1	H-1770 Normal AA	01/06/26	07/20	EPA Method T0106062	19.09	1,2-Ch-1,1,2,2-76-14-pbiv	ND	0	7,000	7,000	7,000	7,000	No	2610MSMS21	Air Technology
63	10106063	1/6/2026	T0106063-01	Chiquita Canyon 1.0722400-24 Task 1	H-1770 Normal AA	01/06/26	07/20	EPA Method T0106062	19.09	Vinyl Chloride 75-01-pbiv	ND	0	7,000	7,000	7,000	7,000	No	2610MSMS21	Air Technology
64	10106063	1/6/2026	T0106063-01	Chiquita Canyon 1.0722400-24 Task 1	H-1770 Normal AA	01/06/26	07/20	EPA Method T0106062	19.09	Bromomethane 74-83-pbiv	ND	0	7,000	7,000	7,000	7,000	No	2610MSMS21	Air Technology
65	10106063	1/6/2026	T0106063-01	Chiquita Canyon 1.0722400-24 Task 1	H-1770 Normal AA	01/06/26	07/20	EPA Method T0106062	19.09	Chloroethane 70-00-pbiv	ND	0	35,000	35,000	7,000	7,000	No	2610MSMS21	Air Technology
66	10106063	1/6/2026	T0106063-01	Chiquita Canyon 1.0722400-24 Task 1	H-1770 Normal AA	01/06/26	07/20	EPA Method T0106062	19.09	Chlorobenzene 75-09-pbiv	ND	0	7,000	7,000	7,000	7,000	No	2610MSMS21	Air Technology
67	10106063	1/6/2026	T0106063-01	Chiquita Canyon 1.0722400-24 Task 1	H-1770 Normal AA	01/06/26	07/20	EPA Method T0106062	19.09	1,1-Dichloro 75-35-pbiv	ND	0	7,000	7,000	7,000	7,000	No	2610MSMS21	Air Technology
68	10106063	1/6/2026	T0106063-01	Chiquita Canyon 1.0722400-24 Task 1	H-1770 Normal AA	01/06/26	07/20	EPA Method T0106062	19.09	Carbon Disulf 75-15-pbiv	ND	0	7,000	7,000	7,000	7,000	No	2610MSMS21	Air Technology
69	10106063	1/6/2026	T0106063-01	Chiquita Canyon 1.0722400-24 Task 1	H-1770 Normal AA	01/06/26	07/20	EPA Method T0106062	19.09	1,1,2-C-1,1,2,2-76-14-pbiv	ND	0	7,000	7,000	7,000	7,000	No	2610MSMS21	Air Technology
70	10106063	1/6/2026	T0106063-01	Chiquita Canyon 1.0722400-24 Task 1	H-1770 Normal AA	01/06/26	07/20	EPA Method T0106062	19.09	Methylene CH 75-09-pbiv	870,000	870000	48,000	48,000	7,000	7,000	No	2610MSMS21	Air Technology
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141	TO10003	16/2026	TO10003-05	Chiquita Canyon 1.0722400.24 Task 1	CV-153 Normal AA	01/06/26	07:50	EPA Method TO 01/06/26	20:25	Benzene	71-43-ppbv	66,000	66000	2,500	2,500	2,500	Yes	260106MSA21	Air Technology	
141	TO10003	16/2026	TO10003-05	Chiquita Canyon 1.0722400.24 Task 1	CV-153 Normal AA	01/06/26	07:50	EPA Method TO 01/06/26	20:25	1,2-Dichloroeth 107-ppbv	ND	0	0	2,500	2,500	2,500	No	260106MSA21	Air Technology	
142	TO10003	16/2026	TO10003-05	Chiquita Canyon 1.0722400.24 Task 1	CV-153 Normal AA	01/06/26	07:50	EPA Method TO 01/06/26	20:25	Trichloroethen 79-0-ppbv	ND	0	0	2,500	2,500	2,500	No	260106MSA21	Air Technology	
143	TO10003	16/2026	TO10003-05	Chiquita Canyon 1.0722400.24 Task 1	CV-153 Normal AA	01/06/26	07:50	EPA Method TO 01/06/26	20:25	4-Ethyl Toluene 82-ppbv	ND	0	0	2,500	2,500	2,500	No	260106MSA21	Air Technology	
144	TO10003	16/2026	TO10003-05	Chiquita Canyon 1.0722400.24 Task 1	CV-153 Normal AA	01/06/26	07:50	EPA Method TO 01/06/26	20:25	Bromodichloro 75-27-ppbv	ND	0	0	2,500	2,500	2,500	No	260106MSA21	Air Technology	
145	TO10003	16/2026	TO10003-05	Chiquita Canyon 1.0722400.24 Task 1	CV-153 Normal AA	01/06/26	07:50	EPA Method TO 01/06/26	20:25	c-1,3-Dichloro 106-1ppbv	ND	0	0	2,500	2,500	2,500	No	260106MSA21	Air Technology	
146	TO10003	16/2026	TO10003-05	Chiquita Canyon 1.0722400.24 Task 1	CV-153 Normal AA	01/06/26	07:50	EPA Method TO 01/06/26	20:25	1-Methyl-2-Pe 106-1ppbv	2,100	2100	2,100	2,500	2,500	2,500	Yes	260106MSA21	Air Technology	
147	TO10003	16/2026	TO10003-05	Chiquita Canyon 1.0722400.24 Task 1	CV-153 Normal AA	01/06/26	07:50	EPA Method TO 01/06/26	20:25	Toluene	108-8ppbv	3,800	3800	2,500	2,500	2,500	Yes	260106MSA21	Air Technology	
148	TO10003	16/2026	TO10003-05	Chiquita Canyon 1.0722400.24 Task 1	CV-153 Normal AA	01/06/26	07:50	EPA Method TO 01/06/26	20:25	1,1,3-Dichloro 106-1ppbv	ND	0	0	5,000	5,000	2,500	No	260106MSA21	Air Technology	
149	TO10003	16/2026	TO10003-05	Chiquita Canyon 1.0722400.24 Task 1	CV-153 Normal AA	01/06/26	07:50	EPA Method TO 01/06/26	20:25	1,1,2-Trichloro 79-0-ppbv	ND	0	0	2,500	2,500	2,500	No	260106MSA21	Air Technology	
150	TO10003	16/2026	TO10003-05	Chiquita Canyon 1.0722400.24 Task 1	CV-153 Normal AA	01/06/26	07:50	EPA Method TO 01/06/26	20:25	Tetrachloroeth 117-1ppbv	ND	0	0	2,500	2,500	2,500	No	260106MSA21	Air Technology	
151	TO10003	16/2026	TO10003-05	Chiquita Canyon 1.0722400.24 Task 1	CV-153 Normal AA	01/06/26	07:50	EPA Method TO 01/06/26	20:25	2-Hexanone	191-7ppbv	ND	0	2,500	2,500	2,500	No	260106MSA21	Air Technology	
152	TO10003	16/2026	TO10003-05	Chiquita Canyon 1.0722400.24 Task 1	CV-153 Normal AA	01/06/26	07:50	EPA Method TO 01/06/26	20:25	Bromochloro 114-4ppbv	ND	0	0	2,500	2,500	2,500	No	260106MSA21	Air Technology	
153	TO10003	16/2026	TO10003-05	Chiquita Canyon 1.0722400.24 Task 1	CV-153 Normal AA	01/06/26	07:50	EPA Method TO 01/06/26	20:25	1,2-Dibromone 107-8ppbv	ND	0	0	2,500	2,500	2,500	No	260106MSA21	Air Technology	
154	TO10003	16/2026	TO10003-05	Chiquita Canyon 1.0722400.24 Task 1	CV-153 Normal AA	01/06/26	07:50	EPA Method TO 01/06/26	20:25	Chlorobenzene 108-8ppbv	ND	0	0	2,500	2,500	2,500	No	260106MSA21	Air Technology	
155	TO10003	16/2026	TO10003-05	Chiquita Canyon 1.0722400.24 Task 1	CV-153 Normal AA	01/06/26	07:50	EPA Method TO 01/06/26	20:25	Phylybenzene	100-4ppbv	ND	0	2,500	2,500	2,500	No	260106MSA21	Air Technology	
156	TO10003	16/2026	TO10003-05	Chiquita Canyon 1.0722400.24 Task 1	CV-153 Normal AA	01/06/26	07:50	EPA Method TO 01/06/26	20:25	p-Xylene	17960-ppbv	ND	0	5,000	5,000	2,500	No	260106MSA21	Air Technology	
157	TO10003	16/2026	TO10003-05	Chiquita Canyon 1.0722400.24 Task 1	CV-153 Normal AA	01/06/26	07:50	EPA Method TO 01/06/26	20:25	o-Xylene	85-47-ppbv	ND	0	2,500	2,500	2,500	No	260106MSA21	Air Technology	
158	TO10003	16/2026	TO10003-05	Chiquita Canyon 1.0722400.24 Task 1	CV-153 Normal AA	01/06/26	07:50	EPA Method TO 01/06/26	20:25	Chloroform	100-4ppbv	ND	0	2,500	2,500	2,500	No	260106MSA21	Air Technology	
159	TO10003	16/2026	TO10003-05	Chiquita Canyon 1.0722400.24 Task 1	CV-153 Normal AA	01/06/26	07:50	EPA Method TO 01/06/26	20:25	Bromodfom	75-25-ppbv	ND	0	2,500	2,500	2,500	No	260106MSA21	Air Technology	
160	TO10003	16/2026	TO10003-05	Chiquita Canyon 1.0722400.24 Task 1	CV-153 Normal AA	01/06/26	07:50	EPA Method TO 01/06/26	20:25	1,1,2,2-Tetract 79-34-ppbv	ND	0	0	2,500	2,500	2,500	No	260106MSA21	Air Technology	
161	TO10003	16/2026	TO10003-05	Chiquita Canyon 1.0722400.24 Task 1	CV-153 Normal AA	01/06/26	07:50	EPA Method TO 01/06/26	20:25	Chlorobenzyl Chlorid 100-4ppbv	ND	0	0	2,500	2,500	2,500	No	260106MSA21	Air Technology	
162	TO10003	16/2026	TO10003-05	Chiquita Canyon 1.0722400.24 Task 1	CV-153 Normal AA	01/06/26	07:50	EPA Method TO 01/06/26	20:25	4-Ethyl Toluene 82-8ppbv	ND	0	0	2,500	2,500	2,500	No	260106MSA21	Air Technology	
163	TO10003	16/2026	TO10003-05	Chiquita Canyon 1.0722400.24 Task 1	CV-153 Normal AA	01/06/26	07:50	EPA Method TO 01/06/26	20:25	1,3,5-Trimethyl 108-6ppbv	ND	0	0	2,500	2,500	2,500	No	260106MSA21	Air Technology	
164	TO10003	16/2026	TO10003-05	Chiquita Canyon 1.0722400.24 Task 1	CV-153 Normal AA	01/06/26	07:50	EPA Method TO 01/06/26	20:25	1,2,4-Trimethyl 95-5-ppbv	ND	0	0	2,500	2,500	2,500	No	260106MSA21	Air Technology	
165	TO10003	16/2026	TO10003-05	Chiquita Canyon 1.0722400.24 Task 1	CV-153 Normal AA	01/06/26	07:50	EPA Method TO 01/06/26	20:25	1,3-Dichloro 106-1ppbv	ND	0	0	2,500	2,500	2,500	No	260106MSA21	Air Technology	
166	TO10003	16/2026	TO10003-05	Chiquita Canyon 1.0722400.24 Task 1	CV-153 Normal AA	01/06/26	07:50	EPA Method TO 01/06/26	20:25	1,4-Dichloro 106-4ppbv	ND	0	0	2,500	2,500	2,500	No	260106MSA21	Air Technology	
167	TO10003	16/2026	TO10003-05	Chiquita Canyon 1.0722400.24 Task 1	CV-153 Normal AA	01/06/26	07:50	EPA Method TO 01/06/26	20:25	1,2-Dichloro 106-55-ppbv	ND	0	0	2,500	2,500	2,500	No	260106MSA21	Air Technology	
168	TO10003	16/2026	TO10003-05	Chiquita Canyon 1.0722400.24 Task 1	CV-153 Normal AA	01/06/26	07:50	EPA Method TO 01/06/26	20:25	1,2,4-Trichloro 120-5-ppbv	ND	0	0	2,500	2,500	2,500	No	260106MSA21	Air Technology	
169	TO10003	16/2026	TO10003-05	Chiquita Canyon 1.0722400.24 Task 1	CV-153 Normal AA	01/06/26	07:50	EPA Method TO 01/06/26	20:25	Hexachlorobutyl 68-ppbv	ND	0	0	2,500	2,500	2,500	No	260106MSA21	Air Technology	
170	TO10003	16/2026	TO10003-05	Chiquita Canyon 1.0722400.24 Task 1	CV-153 Normal AA	01/06/26	07:50	EPA Method TO 01/06/26	20:25	1,3-Butadiene 106-8ppbv	ND	0	0	13,000	13,000	2,500	No	260106MSA21	Air Technology	
171	TO10003	16/2026	TO10003-05	Chiquita Canyon 1.0722400.24 Task 1	CV-153 Normal AA	01/06/26	07:50	EPA Method TO 01/06/26	20:25	Isopropenyl 67-63-ppbv	ND	0	0	6,000	6,000	2,500	No	260106MSA21	Air Technology	
172	TO10003	16/2026	TO10003-05	Chiquita Canyon 1.0722400.24 Task 1	CV-153 Normal AA	01/06/26	07:50	EPA Method TO 01/06/26	20:25	n-Hexane	110-9ppbv	ND	0	0	13,000	13,000	2,500	No	260106MSA21	Air Technology
173	TO10003	16/2026	TO10003-05	Chiquita Canyon 1.0722400.24 Task 1	CV-153 Normal AA	01/06/26	07:50	EPA Method TO 01/06/26	20:25	Ethyl Acetate	141-7ppbv	ND	0	0	13,000	13,000	2,500	No	260106MSA21	Air Technology
174	TO10003	16/2026	TO10003-05	Chiquita Canyon 1.0722400.24 Task 1	CV-153 Normal AA	01/06/26	07:50	EPA Method TO 01/06/26	20:25	Tetrahydrotul 109-6ppbv	17,000	17000	17,000	6,000	6,000	2,500	Yes	260106MSA21	Air Technology	
175	TO10003	16/2026	TO10003-05	Chiquita Canyon 1.0722400.24 Task 1	CV-153 Normal AA	01/06/26	07:50	EPA Method TO 01/06/26	20:25	Cyclohexane	110-8ppbv	ND	0	0	13,000	13,000	2,500	No	260106MSA21	Air Technology
176	TO10003	16/2026	TO10003-05	Chiquita Canyon 1.0722400.24 Task 1	CV-153 Normal AA	01/06/26	07:50	EPA Method TO 01/06/26	20:25	Heptane	142-6ppbv	ND	0	0	13,000	13,000	2,500	No	260106MSA21	Air Technology
177	TO10003	16/2026	TO10003-05	Chiquita Canyon 1.0722400.24 Task 1	CV-153 Normal AA	01/06/26	07:50	EPA Method TO 01/06/26	20:25	4-Dioxane	123-8ppbv	ND	0	0	13,000	13,000	2,500	No	260106MSA21	Air Technology
178	TO10003	16/2026	TO10003-09	Chiquita Canyon 1.0722400.24 Task 1	H-2773 Normal AA	01/06/26	08:15	EPA Method TO 01/06/26	21:03	Dichlorodifluor 75-71-ppbv	ND	0	0	1,200	1,200	1,200	No	260106MSA21	Air Technology	
179	TO10003	16/2026	TO10003-09	Chiquita Canyon 1.0722400.24 Task 1	H-2773 Normal AA	01/06/26	08:15	EPA Method TO 01/06/26	21:03	Chlorofluoran 74-87-ppbv	ND	0	0	1,200	1,200	1,200	No	260106MSA21	Air Technology	
180	TO10003	16/2026	TO10003-09	Chiquita Canyon 1.0722400.24 Task 1	H-2773 Normal AA	01/06/26	08:15	EPA Method TO 01/06/26	21:03	2-Cl-1,1,2,2-He-4-ppbv	ND	0	0	1,200	1,200	1,200	No	260106MSA21	Air Technology	
181	TO10003	16/2026	TO10003-09	Chiquita Canyon 1.0722400.24 Task 1	H-2773 Normal AA	01/06/26	08:15	EPA Method TO 01/06/26	21:03	Vinyl Chloride 75-01-ppbv	ND	0	0	1,200	1,200	1,200	No	260106MSA21	Air Technology	
182	TO10003	16/2026	TO10003-09	Chiquita Canyon 1.0722400.24 Task 1	H-2773 Normal AA	01/06/26	08:15	EPA Method TO 01/06/26	21:03	Chlorobenzene 14-83-ppbv	ND	0	0	1,200	1,200	1,200	No	260106MSA21	Air Technology	
183	TO10003	16/2026	TO10003-09	Chiquita Canyon 1.0722400.24 Task 1	H-2773 Normal AA	01/06/26	08:15	EPA Method TO 01/06/26	21:03	Monochloro 75-50-ppbv	ND	0	0	6,000	6,000	2,500	No	260106MSA21	Air Technology	
184	TO10003	16/2026	TO10003-09	Chiquita Canyon 1.0722400.24 Task 1	H-2773 Normal AA	01/06/26	08:15	EPA Method TO 01/06/26	21:03	Trichlorofluor 75-69-ppbv	ND	0	0	1,200	1,200	1,200	No	260106MSA21	Air Technology	
185	TO10003	16/2026	TO10003-09	Chiquita Canyon 1.0722400.24 Task 1	H-2773 Normal AA	01/06/26	08:15	EPA Method TO 01/06/26	21:03	1,1-Dichloroeth 75-35-ppbv	ND	0	0	1,200	1,200	1,200	No	260106MSA21	Air Technology	
186	TO10003	16/2026	TO10003-09	Chiquita Canyon 1.0722400.24 Task 1	H-2773 Normal AA	01/06/26	08:15	EPA Method TO 01/06/26	21:03	Carbon Disulf 10-5-ppbv	ND	0	0	1,200	1,200	1,200	No	260106MSA21	Air Technology	
187	TO10003	16/2026	TO10003-09	Chiquita Canyon 1.0722400.24 Task 1	H-2773 Normal AA	01/06/26	08:15	EPA Method TO 01/06/26	21:03	1,1,2-Cl 1,2,2,76-13-ppbv	ND	0	0	1,200	1,200	1,200	No	260106MSA21	Air Technology	
188	TO10003	16/2026	TO10003-09	Chiquita Canyon 1.0722400.24 Task 1	H-2773 Normal AA	01/06/26	08:15	EPA Method TO 01/06/26	21:03	Acetone	67-64-ppbv	160,000	160000	8,400	8,400	1,200	Yes	260106MSA21	Air Technology	
189	TO10003	16/2026	TO10003-09	Chiquita Canyon 1.0722400.24 Task 1	H-2773 Normal AA	01/06/26	08:15	EPA Method TO 01/06/26	21:03	Methylcylene 109-1ppbv	ND	0	0	1,200	1,200	1,200	No	260106MSA21	Air Technology	
190	TO10003	16/2026	TO10003-09	Chiquita Canyon 1.0722400.24 Task 1	H-2773 Normal AA	01/06/26	08:15	EPA Method TO 01/06/26	21:03	1,1,2-Dichloro 156-8ppbv	ND	0	0	1,200	1,200	1,200	No	260106MSA21	Air Technology	
191	TO10003	16/2026	TO10003-09	Chiquita Canyon 1.0722400.24 Task 1	H-2773 Normal AA	01/06/26	08:15	EPA Method TO 01/06/26	21:03	1,1-Dichloroeth 75-34-ppbv	ND	0	0	1,200	1,200	1,200	No	260106MSA21	Air Technology	
192	TO10003	16/2026	TO10003-09	Chiquita Canyon 1.0722400.24 Task 1	H-2773 Normal AA	01/06/26	08:15	EPA Method TO 01/06/26	21:03	Vinyl Acetate	108-8ppbv	ND	0	0	1,200	1,200	1,200	No	260106MSA21	Air Technology
193	TO10003	16/2026	TO10003-09	Chiquita Canyon 1.0722400.24 Task 1	H-2773 Normal AA	01/06/26	08:15	EPA Method												

254	7010603	1/6/2026	7010603-05	Chiquita Canyon 1.0722400.24 Task 1	CV-153Normal AA	01/06/26	0750	ASTM D1946	01/06/26	1447	Carbon Dislod 124-3% w/v	5.1	2.1	0.010	0.010	1.0	Yes	260106GCBAA	Air Technology	
254	7010603	1/6/2026	7010603-05	Chiquita Canyon 1.0722400.24 Task 1	CV-153Normal AA	01/06/26	0750	Oxygen/Argon 778-% w/v	01/06/26	1447	Oxygen/Argon 778-% w/v	23	23	0.50	0.50	1.0	Yes	260106GCBAA	Air Technology	
265	7010603	1/6/2026	7010603-05	Chiquita Canyon 1.0722400.24 Task 1	CV-153Normal AA	01/06/26	0750	Nitrogen 7727-% w/v	01/06/26	1447	Nitrogen 7727-% w/v	8.7	8.7	1.0	1.0	1.0	Yes	260106GCBAA	Air Technology	
266	7010603	1/6/2026	7010603-05	Chiquita Canyon 1.0722400.24 Task 1	CV-153Normal AA	01/06/26	0750	Carbon Dislod 124-3% w/v	01/06/26	1447	Carbon Dislod 124-3% w/v	5.1	5.1	0.010	0.010	1.0	Yes	260106GCBAA	Air Technology	
267	7010603	1/6/2026	7010603-05	Chiquita Canyon 1.0722400.24 Task 1	CV-240Normal AA	01/06/26	0755	ASTM D1946	01/06/26	1501	Oxygen/Argon 7782-% w/v	0.88	0.88	0.50	0.50	1.0	Yes	260106GCBAA	Air Technology	
268	7010603	1/6/2026	7010603-05	Chiquita Canyon 1.0722400.24 Task 1	CV-240Normal AA	01/06/26	0755	Nitrogen 7727-% w/v	01/06/26	1501	Nitrogen 7727-% w/v	1.8	1.8	1.0	1.0	1.0	Yes	260106GCBAA	Air Technology	
270	7010603	1/6/2026	7010603-06	Chiquita Canyon 1.0722400.24 Task 1	CV-240Normal AA	01/06/26	0755	ASTM D1946	01/06/26	1501	Methane 74-82-% w/v	0.31	0.31	0.010	0.010	1.0	Yes	260106GCBAA	Air Technology	
271	7010603	1/6/2026	7010603-07	Chiquita Canyon 1.0722400.24 Task 1	CV-234Normal AA	01/06/26	0800	ASTM D1946	01/06/26	1516	Carbon Dislod 124-3% w/v	40	40	0.010	0.010	1.0	Yes	260106GCBAA	Air Technology	
272	7010603	1/6/2026	7010603-07	Chiquita Canyon 1.0722400.24 Task 1	CV-234Normal AA	01/06/26	0800	ASTM D1946	01/06/26	1516	Oxygen/Argon 7782-% w/v	1.8	1.8	1.0	1.0	1.0	Yes	260106GCBAA	Air Technology	
273	7010603	1/6/2026	7010603-07	Chiquita Canyon 1.0722400.24 Task 1	CV-234Normal AA	01/06/26	0800	ASTM D1946	01/06/26	1516	Nitrogen 7727-% w/v	24	24	1.0	1.0	1.0	Yes	260106GCBAA	Air Technology	
274	7010603	1/6/2026	7010603-07	Chiquita Canyon 1.0722400.24 Task 1	CV-234Normal AA	01/06/26	0800	ASTM D1946	01/06/26	1516	Methane 74-82-% w/v	33	33	0.010	0.010	0.010	1.0	Yes	260106GCBAA	Air Technology
275	7010603	1/6/2026	7010603-07	Chiquita Canyon 1.0722400.24 Task 1	CV-234Normal AA	01/06/26	0800	ASTM D1946	01/06/26	1516	Carbon Dislod 124-3% w/v	72	72	0.010	0.010	0.010	1.0	Yes	260106GCBAA	Air Technology
276	7010603	1/6/2026	7010603-08	Chiquita Canyon 1.0722400.24 Task 1	CV-234Normal AA	01/06/26	0805	ASTM D1946	01/06/26	1530	Oxygen/Argon 7782-% w/v	1.8	1.8	0.50	0.50	1.0	Yes	260106GCBAA	Air Technology	
277	7010603	1/6/2026	7010603-08	Chiquita Canyon 1.0722400.24 Task 1	CV-234Normal AA	01/06/26	0805	ASTM D1946	01/06/26	1530	Nitrogen 7727-% w/v	9.3	9.3	1.0	1.0	1.0	Yes	260106GCBAA	Air Technology	
278	7010603	1/6/2026	7010603-08	Chiquita Canyon 1.0722400.24 Task 1	CV-234Normal AA	01/06/26	0805	ASTM D1946	01/06/26	1530	Methane 74-82-% w/v	63	63	0.010	0.010	1.0	Yes	260106GCBAA	Air Technology	
279	7010603	1/6/2026	7010603-09	Chiquita Canyon 1.0722400.24 Task 1	H-2723Normal AA	01/06/26	0815	ASTM D1946	01/06/26	1545	Oxygen/Argon 7782-% w/v	0.64	0.64	0.50	0.50	1.0	Yes	260106GCBAA	Air Technology	
280	7010603	1/6/2026	7010603-09	Chiquita Canyon 1.0722400.24 Task 1	H-2723Normal AA	01/06/26	0815	ASTM D1946	01/06/26	1545	Nitrogen 7727-% w/v	1.8	1.8	1.0	1.0	1.0	Yes	260106GCBAA	Air Technology	
281	7010603	1/6/2026	7010603-09	Chiquita Canyon 1.0722400.24 Task 1	H-2723Normal AA	01/06/26	0815	ASTM D1946	01/06/26	1545	Methane 74-82-% w/v	0.32	0.32	0.010	0.010	1.0	Yes	260106GCBAA	Air Technology	
282	7010603	1/6/2026	7010603-10	Chiquita Canyon 1.0722400.24 Task 1	CV-234Normal AA	01/06/26	0825	ASTM D1946	01/06/26	1559	Carbon Dislod 124-3% w/v	76	76	0.010	0.010	1.0	Yes	260106GCBAA	Air Technology	
284	7010603	1/6/2026	7010603-10	Chiquita Canyon 1.0722400.24 Task 1	CV-234Normal AA	01/06/26	0825	ASTM D1946	01/06/26	1559	Oxygen/Argon 7782-% w/v	1.8	1.8	0.50	0.50	1.0	Yes	260106GCBAA	Air Technology	
285	7010603	1/6/2026	7010603-10	Chiquita Canyon 1.0722400.24 Task 1	CV-234Normal AA	01/06/26	0825	ASTM D1946	01/06/26	1559	Nitrogen 7727-% w/v	4.5	4.5	1.0	1.0	1.0	Yes	260106GCBAA	Air Technology	
286	7010603	1/6/2026	7010603-10	Chiquita Canyon 1.0722400.24 Task 1	CV-234Normal AA	01/06/26	0825	ASTM D1946	01/06/26	1559	Methane 74-82-% w/v	1.7	1.7	0.010	0.010	1.0	Yes	260106GCBAA	Air Technology	
287	7010603	1/6/2026	7010603-04	Chiquita Canyon 1.0722400.24 Task 1	CV-234Normal AA	01/06/26	0825	ASTM D1946	01/06/26	1559	Nitrogen 1333-% w/v	1.5	1.5	1.0	0.059	1.0	Yes	260106GCBAA	Air Technology	
288	7010603	1/6/2026	7010603-04	Chiquita Canyon 1.0722400.24 Task 1	CV-234Normal AA	01/06/26	0825	ASTM D1946	01/06/26	1559	Hydrogen 1333-% w/v	1.3	1.3	1.0	0.059	1.0	Yes	260106GCBAA	Air Technology	
289	7010603	1/6/2026	7010603-03	Chiquita Canyon 1.0722400.24 Task 1	CV-190Normal AA	01/06/26	0740	ASTM D1946	01/06/26	1418	Hydrogen 1333-% w/v	18	18	1.0	0.059	1.0	Yes	260106GCBAA	Air Technology	
290	7010603	1/6/2026	7010603-04	Chiquita Canyon 1.0722400.24 Task 1	CV-234Normal AA	01/06/26	0745	ASTM D1946	01/06/26	1433	Hydrogen 1333-% w/v	12	12	1.0	0.059	1.0	Yes	260106GCBAA	Air Technology	
291	7010603	1/6/2026	7010603-04	Chiquita Canyon 1.0722400.24 Task 1	CV-153Normal AA	01/06/26	0750	ASTM D1946	01/06/26	1447	Carbon Dislod 124-3% w/v	5.1	5.1	0.010	0.010	1.0	Yes	260106GCBAA	Air Technology	
292	7010603	1/6/2026	7010603-06	Chiquita Canyon 1.0722400.24 Task 1	CV-240Normal AA	01/06/26	0755	ASTM D1946	01/06/26	1501	Hydrogen 1333-% w/v	3.4	3.4	1.0	0.059	1.0	Yes	260106GCBAA	Air Technology	
293	7010603	1/6/2026	7010603-07	Chiquita Canyon 1.0722400.24 Task 1	CV-240Normal AA	01/06/26	0800	ASTM D1946	01/06/26	1516	Hydrogen 1333-% w/v	0.99	0.99	1.0	0.059	1.0	Yes	260106GCBAA	Air Technology	
294	7010603	1/6/2026	7010603-07	Chiquita Canyon 1.0722400.24 Task 1	CV-240Normal AA	01/06/26	0800	ASTM D1946	01/06/26	1516	Hydrogen 1333-% w/v	0.99	0.99	1.0	0.059	1.0	Yes	260106GCBAA	Air Technology	
295	7010603	1/6/2026	7010603-09	Chiquita Canyon 1.0722400.24 Task 1	H-2723Normal AA	01/06/26	0815	ASTM D1946	01/06/26	1545	Hydrogen 1333-% w/v	1.2	1.2	1.0	0.059	1.0	Yes	260106GCBAA	Air Technology	
296	7010603	1/6/2026	7010603-10	Chiquita Canyon 1.0722400.24 Task 1	CV-234Normal AA	01/06/26	0825	ASTM D1946	01/06/26	1559	Oxygen/Argon 7782-% w/v	1.8	1.8	1.0	0.059	1.0	Yes	260106GCBAA	Air Technology	
3	7010703	1/7/2026	7010703-02	Chiquita Canyon 1.0722400.24 Task 1	CV-235Normal AA	01/07/26	0720	EPA Method 70101826	01/07/26	0021	Dichloromethane 75-71 ppbv	ND	0	4,000	4,000	4,000	No	260107MSAA1	Air Technology	
3	7010703	1/7/2026	7010703-02	Chiquita Canyon 1.0722400.24 Task 1	CV-235Normal AA	01/07/26	0720	EPA Method 70101826	01/07/26	0021	1,2-Chloro-1,1,2,2-Tetra-1,4 ppbv	ND	0	4,000	4,000	4,000	No	260107MSAA1	Air Technology	
4	7010703	1/7/2026	7010703-02	Chiquita Canyon 1.0722400.24 Task 1	CV-235Normal AA	01/07/26	0720	EPA Method 70101826	01/07/26	0021	Vinyl Acetate 108-09 ppbv	ND	0	4,000	4,000	4,000	No	260107MSAA1	Air Technology	
5	7010703	1/7/2026	7010703-02	Chiquita Canyon 1.0722400.24 Task 1	CV-235Normal AA	01/07/26	0720	EPA Method 70101826	01/07/26	0021	Bromomethane 74-83 ppbv	ND	0	4,000	4,000	4,000	No	260107MSAA1	Air Technology	
6	7010703	1/7/2026	7010703-02	Chiquita Canyon 1.0722400.24 Task 1	CV-235Normal AA	01/07/26	0720	EPA Method 70101826	01/07/26	0021	Chloroethane 75-50 ppbv	ND	0	4,000	4,000	4,000	No	260107MSAA1	Air Technology	
7	7010703	1/7/2026	7010703-02	Chiquita Canyon 1.0722400.24 Task 1	CV-235Normal AA	01/07/26	0720	EPA Method 70101826	01/07/26	0021	1,2-Dichloroethane 75-69 ppbv	ND	0	4,000	4,000	4,000	No	260107MSAA1	Air Technology	
8	7010703	1/7/2026	7010703-02	Chiquita Canyon 1.0722400.24 Task 1	CV-235Normal AA	01/07/26	0720	EPA Method 70101826	01/07/26	0021	1,1-Dichloroethane 75-35 ppbv	ND	0	4,000	4,000	4,000	No	260107MSAA1	Air Technology	
9	7010703	1/7/2026	7010703-02	Chiquita Canyon 1.0722400.24 Task 1	CV-235Normal AA	01/07/26	0720	EPA Method 70101826	01/07/26	0021	Carbon Disulfide 75-15 ppbv	48,000	48000	4,000	4,000	4,000	Yes	260107MSAA1	Air Technology	
10	7010703	1/7/2026	7010703-02	Chiquita Canyon 1.0722400.24 Task 1	CV-235Normal AA	01/07/26	0720	EPA Method 70101826	01/07/26	0021	1,2-C2-1,2,2-Tetra-1,3 ppbv	ND	0	4,000	4,000	4,000	No	260107MSAA1	Air Technology	
11	7010703	1/7/2026	7010703-02	Chiquita Canyon 1.0722400.24 Task 1	CV-235Normal AA	01/07/26	0720	EPA Method 70101826	01/07/26	0021	Aceitone 67-64 ppbv	450,000	450000	4,000	4,000	4,000	Yes	260107MSAA1	Air Technology	
12	7010703	1/7/2026	7010703-02	Chiquita Canyon 1.0722400.24 Task 1	CV-235Normal AA	01/07/26	0720	EPA Method 70101826	01/07/26	0021	Methylene Chloride 75-59 ppbv	ND	0	4,000	4,000	4,000	No	260107MSAA1	Air Technology	
12	7010703	1/7/2026	7010703-02	Chiquita Canyon 1.0722400.24 Task 1	CV-235Normal AA	01/07/26	0720	EPA Method 70101826	01/07/26	0021	1,2-Dichloroethane 75-69 ppbv	ND	0	4,000	4,000	4,000	No	260107MSAA1	Air Technology	
14	7010703	1/7/2026	7010703-02	Chiquita Canyon 1.0722400.24 Task 1	CV-235Normal AA	01/07/26	0720	EPA Method 70101826	01/07/26	0021	1,1-Dichloroethane 75-34 ppbv	ND	0	4,000	4,000	4,000	No	260107MSAA1	Air Technology	
15	7010703	1/7/2026	7010703-02	Chiquita Canyon 1.0722400.24 Task 1	CV-235Normal AA	01/07/26	0720	EPA Method 70101826	01/07/26	0021	Vinyl Acetate 108-09 ppbv	ND	0	4,000	4,000	4,000	No	260107MSAA1	Air Technology	
16	7010703	1/7/2026	7010703-02	Chiquita Canyon 1.0722400.24 Task 1	CV-235Normal AA	01/07/26	0720	EPA Method 70101826	01/07/26	0021	1,2-Dichloroethane 75-69 ppbv	ND	0	4,000	4,000	4,000	No	260107MSAA1	Air Technology	
17	7010703	1/7/2026	7010703-02	Chiquita Canyon 1.0722400.24 Task 1	CV-235Normal AA	01/07/26	0720	EPA Method 70101826	01/07/26	0021	2-Butanone 78-93 ppbv	220,000	220000	8,000	8,000	4,000	Yes	260107MSAA1	Air Technology	
18	7010703	1/7/2026	7010703-02	Chiquita Canyon 1.0722400.24 Task 1	CV-235Normal AA	01/07/26	0720	EPA Method 70101826	01/07/26	0021	1-Butyl Methyl 1634 ppbv	ND	0	4,000	4,000	4,000	No	260107MSAA1	Air Technology	
19	7010703	1/7/2026	7010703-02	Chiquita Canyon 1.0722400.24 Task 1	CV-235Normal AA	01/07/26	0720	EPA Method 70101826	01/07/26	0021	Chloroform 67-66 ppbv	ND	0	4,000	4,000	4,000	No	260107MSAA1	Air Technology	
20	7010703	1/7/2026	7010703-02	Chiquita Canyon 1.0722400.24 Task 1	CV-235Normal AA	01/07/26	0720	EPA Method 70101826	01/07/26	0021	1,1-Trichloroethane 75-55 ppbv	ND	0	4,000	4,000	4,000	No	260107MSAA1	Air Technology	
21	7010703	1/7/2026	7010703-02	Chiquita Canyon 1.0722400.24 Task 1	CV-235Normal AA	01/07/26	0720	EPA Method 70101826	01/07/26	0021	Carbon Tetrachloride 76-15 ppbv	ND	0	4,000	4,000	4,000	No	260107MSAA1	Air Technology	
22	7010703	1/7/2026	7010703-02	Chiquita Canyon 1.0722400.24 Task 1	CV-235Normal AA	01/07/26	0720	EPA Method 70101826	01/07/26	0021	Benzene 71-43 ppbv	79,000	79000	4,000	4,000	4,000	Yes	260107MSAA1	Air Technology	

91	70107003	1/7/2026	70107003-03	Chiquita Canyon 10722400.24 Task 1	CV-241-Normal AA	01/07/26	07-25	EPA Method TO 0100826	00-59	1,2-Trichloro 79-00 ppbv	ND	0	4,000	4,000	4,000	No	260107MS2A1	Air	Technology
92	70107003	1/7/2026	70107003-03	Chiquita Canyon 10722400.24 Task 1	CV-241-Normal AA	01/07/26	07-25	EPA Method TO 0100826	00-59	Tetrachloroeth 171-55ppbv	ND	0	4,000	4,000	4,000	No	260107MS2A1	Air	Technology
93	70107003	1/7/2026	70107003-03	Chiquita Canyon 10722400.24 Task 1	CV-241-Normal AA	01/07/26	07-25	EPA Method TO 0100826	00-59	2-Hexanone 591-79ppbv	ND	0	4,000	4,000	4,000	No	260107MS2A1	Air	Technology
94	70107003	1/7/2026	70107003-03	Chiquita Canyon 10722400.24 Task 1	CV-241-Normal AA	01/07/26	07-25	EPA Method TO 0100826	00-59	Dibromochloro 112-45ppbv	ND	0	4,000	4,000	4,000	No	260107MS2A1	Air	Technology
95	70107003	1/7/2026	70107003-03	Chiquita Canyon 10722400.24 Task 1	CV-241-Normal AA	01/07/26	07-25	EPA Method TO 0100826	00-59	1,2-Dibromobenz 106-39ppbv	ND	0	4,000	4,000	4,000	No	260107MS2A1	Air	Technology
96	70107003	1/7/2026	70107003-03	Chiquita Canyon 10722400.24 Task 1	CV-241-Normal AA	01/07/26	07-25	EPA Method TO 0100826	00-59	Cyhalothrene 100-84ppbv	ND	0	4,000	4,000	4,000	No	260107MS2A1	Air	Technology
97	70107003	1/7/2026	70107003-03	Chiquita Canyon 10722400.24 Task 1	CV-241-Normal AA	01/07/26	07-25	EPA Method TO 0100826	00-59	p,p'-DDE 1980-39ppbv	ND	0	4,000	4,000	4,000	No	260107MS2A1	Air	Technology
98	70107003	1/7/2026	70107003-03	Chiquita Canyon 10722400.24 Task 1	CV-241-Normal AA	01/07/26	07-25	EPA Method TO 0100826	00-59	o-Xylene 95-47 ppbv	ND	0	4,000	4,000	4,000	No	260107MS2A1	Air	Technology
99	70107003	1/7/2026	70107003-03	Chiquita Canyon 10722400.24 Task 1	CV-241-Normal AA	01/07/26	07-25	EPA Method TO 0100826	00-59	p-Toluene 100-45ppbv	ND	0	4,000	4,000	4,000	No	260107MS2A1	Air	Technology
100	70107003	1/7/2026	70107003-03	Chiquita Canyon 10722400.24 Task 1	CV-241-Normal AA	01/07/26	07-25	EPA Method TO 0100826	00-59	Bromoforn 75-25 ppbv	ND	0	4,000	4,000	4,000	No	260107MS2A1	Air	Technology
101	70107003	1/7/2026	70107003-03	Chiquita Canyon 10722400.24 Task 1	CV-241-Normal AA	01/07/26	07-25	EPA Method TO 0100826	00-59	1,1,2,2-Tetra 79-34 ppbv	ND	0	4,000	4,000	4,000	No	260107MS2A1	Air	Technology
102	70107003	1/7/2026	70107003-03	Chiquita Canyon 10722400.24 Task 1	CV-241-Normal AA	01/07/26	07-25	EPA Method TO 0100826	00-59	4-Ethyl Chloro 120-45ppbv	ND	0	4,000	4,000	4,000	No	260107MS2A1	Air	Technology
103	70107003	1/7/2026	70107003-03	Chiquita Canyon 10722400.24 Task 1	CV-241-Normal AA	01/07/26	07-25	EPA Method TO 0100826	00-59	4-Ethyl Toluene 222-95ppbv	ND	0	4,000	4,000	4,000	No	260107MS2A1	Air	Technology
104	70107003	1/7/2026	70107003-03	Chiquita Canyon 10722400.24 Task 1	CV-241-Normal AA	01/07/26	07-25	EPA Method TO 0100826	00-59	1,3,5-Trimethyl 106-39ppbv	ND	0	4,000	4,000	4,000	No	260107MS2A1	Air	Technology
105	70107003	1/7/2026	70107003-03	Chiquita Canyon 10722400.24 Task 1	CV-241-Normal AA	01/07/26	07-25	EPA Method TO 0100826	00-59	1,4-T-Trimethyl 95-43 ppbv	ND	0	4,000	4,000	4,000	No	260107MS2A1	Air	Technology
106	70107003	1/7/2026	70107003-03	Chiquita Canyon 10722400.24 Task 1	CV-241-Normal AA	01/07/26	07-25	EPA Method TO 0100826	00-59	1,3-Dichlorobenz 106-39ppbv	ND	0	4,000	4,000	4,000	No	260107MS2A1	Air	Technology
107	70107003	1/7/2026	70107003-03	Chiquita Canyon 10722400.24 Task 1	CV-241-Normal AA	01/07/26	07-25	EPA Method TO 0100826	00-59	1,4-Dichlorobenz 106-40ppbv	ND	0	4,000	4,000	4,000	No	260107MS2A1	Air	Technology
108	70107003	1/7/2026	70107003-03	Chiquita Canyon 10722400.24 Task 1	CV-241-Normal AA	01/07/26	07-25	EPA Method TO 0100826	00-59	1,3-Dichlorobenz 106-40ppbv	ND	0	4,000	4,000	4,000	No	260107MS2A1	Air	Technology
109	70107003	1/7/2026	70107003-03	Chiquita Canyon 10722400.24 Task 1	CV-241-Normal AA	01/07/26	07-25	EPA Method TO 0100826	00-59	1,2,4-Trichloro 120-85ppbv	ND	0	4,000	4,000	4,000	No	260107MS2A1	Air	Technology
110	70107003	1/7/2026	70107003-03	Chiquita Canyon 10722400.24 Task 1	CV-241-Normal AA	01/07/26	07-25	EPA Method TO 0100826	00-59	Hexachlorobut 67-68 ppbv	ND	0	4,000	4,000	4,000	No	260107MS2A1	Air	Technology
111	70107003	1/7/2026	70107003-03	Chiquita Canyon 10722400.24 Task 1	CV-241-Normal AA	01/07/26	07-25	EPA Method TO 0100826	00-59	1,3-Bisulfide 166-95ppbv	ND	0	25,000	25,000	5,000	No	260107MS2A1	Air	Technology
112	70107003	1/7/2026	70107003-03	Chiquita Canyon 10722400.24 Task 1	CV-241-Normal AA	01/07/26	07-25	EPA Method TO 0100826	00-59	Isopropenol 67-63 ppbv	48,000	48000	6,000	20,000	4,000	Yes	260107MS2A1	Air	Technology
113	70107003	1/7/2026	70107003-03	Chiquita Canyon 10722400.24 Task 1	CV-241-Normal AA	01/07/26	07-25	EPA Method TO 0100826	00-59	n-Hexane 110-55ppbv	ND	0	20,000	20,000	4,000	No	260107MS2A1	Air	Technology
114	70107003	1/7/2026	70107003-03	Chiquita Canyon 10722400.24 Task 1	CV-241-Normal AA	01/07/26	07-25	EPA Method TO 0100826	00-59	Ethyl Acetate 141-71ppbv	ND	0	20,000	20,000	4,000	No	260107MS2A1	Air	Technology
115	70107003	1/7/2026	70107003-03	Chiquita Canyon 10722400.24 Task 1	CV-241-Normal AA	01/07/26	07-25	EPA Method TO 0100826	00-59	Tetrahydrofuran 101-89ppbv	19,000	19000	20,000	20,000	4,000	Yes	260107MS2A1	Air	Technology
116	70107003	1/7/2026	70107003-03	Chiquita Canyon 10722400.24 Task 1	CV-241-Normal AA	01/07/26	07-25	EPA Method TO 0100826	00-59	Cyclohexane 110-85ppbv	ND	0	20,000	20,000	4,000	No	260107MS2A1	Air	Technology
117	70107003	1/7/2026	70107003-03	Chiquita Canyon 10722400.24 Task 1	CV-241-Normal AA	01/07/26	07-25	EPA Method TO 0100826	00-59	Heptane 142-85ppbv	ND	0	20,000	20,000	4,000	No	260107MS2A1	Air	Technology
118	70107003	1/7/2026	70107003-03	Chiquita Canyon 10722400.24 Task 1	CV-241-Normal AA	01/07/26	07-25	EPA Method TO 0100826	00-59	1,4-Chlorane 121-95ppbv	ND	0	5,000	5,000	5,000	No	260107MS2A1	Air	Technology
119	70107003	1/7/2026	70107003-03	Chiquita Canyon 10722400.24 Task 1	CV-241-Normal AA	01/07/26	07-35	EPA Method TO 0100826	01-36	Dichlorodifluor 75-71 ppbv	9,900	9900	5,000	5,000	5,000	Yes	260107MS2A1	Air	Technology
120	70107003	1/7/2026	70107003-03	Chiquita Canyon 10722400.24 Task 1	CV-241-Normal AA	01/07/26	07-35	EPA Method TO 0100826	01-36	Chloromethane 74-87 ppbv	ND	0	5,000	5,000	5,000	No	260107MS2A1	Air	Technology
121	70107003	1/7/2026	70107003-03	Chiquita Canyon 10722400.24 Task 1	CV-241-Normal AA	01/07/26	07-35	EPA Method TO 0100826	01-36	1,2-C1,1,2,2-78-14 ppbv	ND	0	5,000	5,000	5,000	No	260107MS2A1	Air	Technology
122	70107003	1/7/2026	70107003-03	Chiquita Canyon 10722400.24 Task 1	CV-241-Normal AA	01/07/26	07-35	EPA Method TO 0100826	01-36	Vinyl Chloride 75-01 ppbv	ND	0	5,000	5,000	5,000	No	260107MS2A1	Air	Technology
123	70107003	1/7/2026	70107003-03	Chiquita Canyon 10722400.24 Task 1	CV-241-Normal AA	01/07/26	07-35	EPA Method TO 0100826	01-36	Bromomethane 74-83 ppbv	ND	0	5,000	5,000	5,000	No	260107MS2A1	Air	Technology
124	70107003	1/7/2026	70107003-03	Chiquita Canyon 10722400.24 Task 1	CV-241-Normal AA	01/07/26	07-35	EPA Method TO 0100826	01-36	Chloromethane 75-00 ppbv	ND	0	5,000	5,000	5,000	No	260107MS2A1	Air	Technology
125	70107003	1/7/2026	70107003-03	Chiquita Canyon 10722400.24 Task 1	CV-241-Normal AA	01/07/26	07-35	EPA Method TO 0100826	01-36	Trichlorofluor 75-69 ppbv	ND	0	5,000	5,000	5,000	No	260107MS2A1	Air	Technology
126	70107003	1/7/2026	70107003-03	Chiquita Canyon 10722400.24 Task 1	CV-241-Normal AA	01/07/26	07-35	EPA Method TO 0100826	01-36	1,1-Dichloro 75-35 ppbv	ND	0	5,000	5,000	5,000	No	260107MS2A1	Air	Technology
127	70107003	1/7/2026	70107003-03	Chiquita Canyon 10722400.24 Task 1	CV-241-Normal AA	01/07/26	07-35	EPA Method TO 0100826	01-36	Carbon Disulf 75-15 ppbv	ND	0	5,000	5,000	5,000	No	260107MS2A1	Air	Technology
128	70107003	1/7/2026	70107003-03	Chiquita Canyon 10722400.24 Task 1	CV-241-Normal AA	01/07/26	07-35	EPA Method TO 0100826	01-36	1,1,2,2-1,2,2-78-13 ppbv	680,000	680000	5,000	5,000	5,000	Yes	260107MS2A1	Air	Technology
129	70107003	1/7/2026	70107003-03	Chiquita Canyon 10722400.24 Task 1	CV-241-Normal AA	01/07/26	07-35	EPA Method TO 0100826	01-36	Acetone 67-64 ppbv	ND	0	5,000	5,000	5,000	No	260107MS2A1	Air	Technology
130	70107003	1/7/2026	70107003-03	Chiquita Canyon 10722400.24 Task 1	CV-241-Normal AA	01/07/26	07-35	EPA Method TO 0100826	01-36	Cyclohexane 108-59 ppbv	ND	0	5,000	5,000	5,000	No	260107MS2A1	Air	Technology
131	70107003	1/7/2026	70107003-03	Chiquita Canyon 10722400.24 Task 1	CV-241-Normal AA	01/07/26	07-35	EPA Method TO 0100826	01-36	1,1,2-Dichloro 156-95ppbv	ND	0	5,000	5,000	5,000	No	260107MS2A1	Air	Technology
132	70107003	1/7/2026	70107003-03	Chiquita Canyon 10722400.24 Task 1	CV-241-Normal AA	01/07/26	07-35	EPA Method TO 0100826	01-36	1,1-Dichloro 75-34 ppbv	ND	0	5,000	5,000	5,000	No	260107MS2A1	Air	Technology
133	70107003	1/7/2026	70107003-03	Chiquita Canyon 10722400.24 Task 1	CV-241-Normal AA	01/07/26	07-35	EPA Method TO 0100826	01-36	Tert Amyl Acetate 168-95ppbv	ND	0	5,000	5,000	5,000	No	260107MS2A1	Air	Technology
134	70107003	1/7/2026	70107003-03	Chiquita Canyon 10722400.24 Task 1	CV-241-Normal AA	01/07/26	07-35	EPA Method TO 0100826	01-36	c-1,2-Dichloro 156-95ppbv	ND	0	5,000	5,000	5,000	No	260107MS2A1	Air	Technology
135	70107003	1/7/2026	70107003-03	Chiquita Canyon 10722400.24 Task 1	CV-241-Normal AA	01/07/26	07-35	EPA Method TO 0100826	01-36	2-Butanone 78-93 ppbv	420,000	420000	10,000	10,000	5,000	Yes	260107MS2A1	Air	Technology
136	70107003	1/7/2026	70107003-03	Chiquita Canyon 10722400.24 Task 1	CV-241-Normal AA	01/07/26	07-35	EPA Method TO 0100826	01-36	n-Butyl Methyl 1634 ppbv	ND	0	5,000	5,000	5,000	No	260107MS2A1	Air	Technology
137	70107003	1/7/2026	70107003-03	Chiquita Canyon 10722400.24 Task 1	CV-241-Normal AA	01/07/26	07-35	EPA Method TO 0100826	01-36	Chloroform 67-66 ppbv	ND	0	5,000	5,000	5,000	No	260107MS2A1	Air	Technology
138	70107003	1/7/2026	70107003-03	Chiquita Canyon 10722400.24 Task 1	CV-241-Normal AA	01/07/26	07-35	EPA Method TO 0100826	01-36	1,1,1-Trichloro 71-55 ppbv	ND	0	5,000	5,000	5,000	No	260107MS2A1	Air	Technology
139	70107003	1/7/2026	70107003-03	Chiquita Canyon 10722400.24 Task 1	CV-241-Normal AA	01/07/26	07-35	EPA Method TO 0100826	01-36	Carbon Tetra 56-23 ppbv	ND	0	5,000	5,000	5,000	No	260107MS2A1	Air	Technology
140	70107003	1/7/2026	70107003-03	Chiquita Canyon 10722400.24 Task 1	CV-241-Normal AA	01/07/26	07-35	EPA Method TO 0100826	01-36	Benzene 71-43 ppbv	180,000	180000	5,000	5,000	5,000	Yes	260107MS2A1	Air	Technology
141	70107003	1/7/2026	70107003-03	Chiquita Canyon 10722400.24 Task 1	CV-241-Normal AA	01/07/26	07-35	EPA Method TO 0100826	01-36	1,2-Dichloro 107-90ppbv	ND	0	5,000	5,000	5,000	No	260107MS2A1	Air	Technology
142	70107003	1/7/2026	70107003-03	Chiquita Canyon 10722400.24 Task 1	CV-241-Normal AA	01/07/26	07-35	EPA Method TO 0100826	01-36	Bromomethane 75-01 ppbv	ND	0	5,000	5,000	5,000	No	260107MS2A1	Air	Technology
143	70107003	1/7/2026	70107003-03	Chiquita Canyon 10722400.24 Task 1	CV-241-Normal AA	01/07/26	07-35	EPA Method TO 0100826	01-36	1,2-Dichloro 78-81 ppbv	ND	0	5,000	5					

214	7/10/2073	7/10/2073-06	Chiquita Canyon 1.0722400.24 Task 1	CV-241:Normal AA	01/07/26	07-40	EPA Method TO 01/08/26	02-14	Chlorobenzene 109-8ppbv	ND	0	8,000	8,000	8,000	No	260107MSSA1	Air Technology
214	7/10/2073	7/10/2073-06	Chiquita Canyon 1.0722400.24 Task 1	CV-241:Normal AA	01/07/26	07-40	EPA Method TO 01/08/26	02-14	Ethylbenzene 100-43ppbv	ND	0	8,000	8,000	8,000	No	260107MSSA1	Air Technology
215	7/10/2073	7/10/2073-06	Chiquita Canyon 1.0722400.24 Task 1	CV-241:Normal AA	01/07/26	07-40	EPA Method TO 01/08/26	02-14	p,m-Xylene 17860 ppbv	ND	0	8,000	8,000	8,000	No	260107MSSA1	Air Technology
116	7/10/2073	7/10/2073-06	Chiquita Canyon 1.0722400.24 Task 1	CV-241:Normal AA	01/07/26	07-40	EPA Method TO 01/08/26	02-14	o-Xylene 100-43ppbv	ND	0	8,000	8,000	8,000	No	260107MSSA1	Air Technology
217	7/10/2073	7/10/2073-06	Chiquita Canyon 1.0722400.24 Task 1	CV-241:Normal AA	01/07/26	07-40	EPA Method TO 01/08/26	02-14	Styrene 100-43ppbv	ND	0	8,000	8,000	8,000	No	260107MSSA1	Air Technology
218	7/10/2073	7/10/2073-06	Chiquita Canyon 1.0722400.24 Task 1	CV-241:Normal AA	01/07/26	07-40	EPA Method TO 01/08/26	02-14	Bromodform 75-25ppbv	ND	0	8,000	8,000	8,000	No	260107MSSA1	Air Technology
219	7/10/2073	7/10/2073-06	Chiquita Canyon 1.0722400.24 Task 1	CV-241:Normal AA	01/07/26	07-40	EPA Method TO 01/08/26	02-14	1,2,2-Tetrafluor-34 ppbv	ND	0	8,000	8,000	8,000	No	260107MSSA1	Air Technology
220	7/10/2073	7/10/2073-06	Chiquita Canyon 1.0722400.24 Task 1	CV-241:Normal AA	01/07/26	07-40	EPA Method TO 01/08/26	02-14	Benzyl Chloride 100-43ppbv	ND	0	8,000	8,000	8,000	No	260107MSSA1	Air Technology
221	7/10/2073	7/10/2073-06	Chiquita Canyon 1.0722400.24 Task 1	CV-241:Normal AA	01/07/26	07-40	EPA Method TO 01/08/26	02-14	4-Ethyl Toluene829-8ppbv	ND	0	8,000	8,000	8,000	No	260107MSSA1	Air Technology
222	7/10/2073	7/10/2073-06	Chiquita Canyon 1.0722400.24 Task 1	CV-241:Normal AA	01/07/26	07-40	EPA Method TO 01/08/26	02-14	1,5-Terimethyl 108-63ppbv	ND	0	8,000	8,000	8,000	No	260107MSSA1	Air Technology
223	7/10/2073	7/10/2073-06	Chiquita Canyon 1.0722400.24 Task 1	CV-241:Normal AA	01/07/26	07-40	EPA Method TO 01/08/26	02-14	1,2,4-Trimethyl95-63 ppbv	ND	0	8,000	8,000	8,000	No	260107MSSA1	Air Technology
224	7/10/2073	7/10/2073-06	Chiquita Canyon 1.0722400.24 Task 1	CV-241:Normal AA	01/07/26	07-40	EPA Method TO 01/08/26	02-14	1,3-Dichlorobenz41-7ppbv	ND	0	8,000	8,000	8,000	No	260107MSSA1	Air Technology
225	7/10/2073	7/10/2073-06	Chiquita Canyon 1.0722400.24 Task 1	CV-241:Normal AA	01/07/26	07-40	EPA Method TO 01/08/26	02-14	1,4-Dichlorobenz 105-43ppbv	ND	0	8,000	8,000	8,000	No	260107MSSA1	Air Technology
226	7/10/2073	7/10/2073-06	Chiquita Canyon 1.0722400.24 Task 1	CV-241:Normal AA	01/07/26	07-40	EPA Method TO 01/08/26	02-14	1,2-Dichlorobenz95-50 ppbv	ND	0	8,000	8,000	8,000	No	260107MSSA1	Air Technology
227	7/10/2073	7/10/2073-06	Chiquita Canyon 1.0722400.24 Task 1	CV-241:Normal AA	01/07/26	07-40	EPA Method TO 01/08/26	02-14	1,2,4-Trichloro 100-83ppbv	ND	0	8,000	8,000	8,000	No	260107MSSA1	Air Technology
228	7/10/2073	7/10/2073-06	Chiquita Canyon 1.0722400.24 Task 1	CV-241:Normal AA	01/07/26	07-40	EPA Method TO 01/08/26	02-14	2-Methoxytoluene17-69 ppbv	ND	0	8,000	8,000	8,000	No	260107MSSA1	Air Technology
229	7/10/2073	7/10/2073-06	Chiquita Canyon 1.0722400.24 Task 1	CV-241:Normal AA	01/07/26	07-40	EPA Method TO 01/08/26	02-14	1,3-Butadiene 109-83ppbv	ND	0	40,000	40,000	8,000	No	260107MSSA1	Air Technology
230	7/10/2073	7/10/2073-06	Chiquita Canyon 1.0722400.24 Task 1	CV-241:Normal AA	01/07/26	07-40	EPA Method TO 01/08/26	02-14	Isopropand 67-63 ppbv	48,000	48000	40,000	40,000	8,000	Yes	260107MSSA1	Air Technology
231	7/10/2073	7/10/2073-06	Chiquita Canyon 1.0722400.24 Task 1	CV-241:Normal AA	01/07/26	07-40	EPA Method TO 01/08/26	02-14	Acetone 110-5	ND	0	8,000	8,000	8,000	No	260107MSSA1	Air Technology
232	7/10/2073	7/10/2073-06	Chiquita Canyon 1.0722400.24 Task 1	CV-241:Normal AA	01/07/26	07-40	EPA Method TO 01/08/26	02-14	Ethyl Acetate 141-75ppbv	ND	0	40,000	40,000	8,000	No	260107MSSA1	Air Technology
233	7/10/2073	7/10/2073-06	Chiquita Canyon 1.0722400.24 Task 1	CV-241:Normal AA	01/07/26	07-40	EPA Method TO 01/08/26	02-14	Tetrahydrofuran 39-9ppbv	310,000	310000	40,000	40,000	8,000	Yes	260107MSSA1	Air Technology
234	7/10/2073	7/10/2073-06	Chiquita Canyon 1.0722400.24 Task 1	CV-241:Normal AA	01/07/26	07-40	EPA Method TO 01/08/26	02-14	Cyclohexane 110-83ppbv	ND	0	40,000	40,000	8,000	No	260107MSSA1	Air Technology
235	7/10/2073	7/10/2073-06	Chiquita Canyon 1.0722400.24 Task 1	CV-241:Normal AA	01/07/26	07-40	EPA Method TO 01/08/26	02-14	Heptane 100-43ppbv	ND	0	40,000	40,000	8,000	No	260107MSSA1	Air Technology
236	7/10/2073	7/10/2073-06	Chiquita Canyon 1.0722400.24 Task 1	CV-241:Normal AA	01/07/26	07-40	EPA Method TO 01/08/26	02-14	1,4-Dioxane 123-83ppbv	ND	0	40,000	40,000	8,000	No	260107MSSA1	Air Technology
237	7/10/2073	7/10/2073-07	Chiquita Canyon 1.0722400.24 Task 1	CV-241:Normal AA	01/07/26	07-45	EPA Method TO 01/08/26	02-52	Dichlorodifluor 75-73 ppbv	ND	0	8,000	8,000	6,000	No	260107MSSA1	Air Technology
238	7/10/2073	7/10/2073-07	Chiquita Canyon 1.0722400.24 Task 1	CV-241:Normal AA	01/07/26	07-45	EPA Method TO 01/08/26	02-52	Chlorobenz 109-83ppbv	ND	0	8,000	8,000	6,000	No	260107MSSA1	Air Technology
239	7/10/2073	7/10/2073-07	Chiquita Canyon 1.0722400.24 Task 1	CV-241:Normal AA	01/07/26	07-45	EPA Method TO 01/08/26	02-52	Carbon Disulfide 75-15 ppbv	ND	0	6,000	6,000	6,000	No	260107MSSA1	Air Technology
240	7/10/2073	7/10/2073-07	Chiquita Canyon 1.0722400.24 Task 1	CV-241:Normal AA	01/07/26	07-45	EPA Method TO 01/08/26	02-52	Vinyl Chloride 75-01 ppbv	ND	0	6,000	6,000	6,000	No	260107MSSA1	Air Technology
241	7/10/2073	7/10/2073-07	Chiquita Canyon 1.0722400.24 Task 1	CV-241:Normal AA	01/07/26	07-45	EPA Method TO 01/08/26	02-52	Biomethane 74-83 ppbv	ND	0	6,000	6,000	6,000	No	260107MSSA1	Air Technology
242	7/10/2073	7/10/2073-07	Chiquita Canyon 1.0722400.24 Task 1	CV-241:Normal AA	01/07/26	07-45	EPA Method TO 01/08/26	02-52	1,2-C1-1,2-2-78-14 ppbv	ND	0	6,000	6,000	6,000	No	260107MSSA1	Air Technology
243	7/10/2073	7/10/2073-07	Chiquita Canyon 1.0722400.24 Task 1	CV-241:Normal AA	01/07/26	07-45	EPA Method TO 01/08/26	02-52	Trichlorofluoro 75-69 ppbv	ND	0	6,000	6,000	6,000	No	260107MSSA1	Air Technology
244	7/10/2073	7/10/2073-07	Chiquita Canyon 1.0722400.24 Task 1	CV-241:Normal AA	01/07/26	07-45	EPA Method TO 01/08/26	02-52	1,1-Dichloroeth 75-35 ppbv	ND	0	6,000	6,000	6,000	No	260107MSSA1	Air Technology
245	7/10/2073	7/10/2073-07	Chiquita Canyon 1.0722400.24 Task 1	CV-241:Normal AA	01/07/26	07-45	EPA Method TO 01/08/26	02-52	Carbon Disulfide 75-15 ppbv	ND	0	6,000	6,000	6,000	No	260107MSSA1	Air Technology
246	7/10/2073	7/10/2073-07	Chiquita Canyon 1.0722400.24 Task 1	CV-241:Normal AA	01/07/26	07-45	EPA Method TO 01/08/26	02-52	1,1-C1-2 1,2-76-13 ppbv	ND	0	6,000	6,000	6,000	No	260107MSSA1	Air Technology
247	7/10/2073	7/10/2073-07	Chiquita Canyon 1.0722400.24 Task 1	CV-241:Normal AA	01/07/26	07-45	EPA Method TO 01/08/26	02-52	Acetone 110-5	710,000	710000	40,000	40,000	8,000	Yes	260107MSSA1	Air Technology
248	7/10/2073	7/10/2073-07	Chiquita Canyon 1.0722400.24 Task 1	CV-241:Normal AA	01/07/26	07-45	EPA Method TO 01/08/26	02-52	Methylene Chloride 75-09 ppbv	ND	0	6,000	6,000	6,000	No	260107MSSA1	Air Technology
249	7/10/2073	7/10/2073-07	Chiquita Canyon 1.0722400.24 Task 1	CV-241:Normal AA	01/07/26	07-45	EPA Method TO 01/08/26	02-52	1,1,2-Dichloro 156-63ppbv	ND	0	6,000	6,000	6,000	No	260107MSSA1	Air Technology
250	7/10/2073	7/10/2073-07	Chiquita Canyon 1.0722400.24 Task 1	CV-241:Normal AA	01/07/26	07-45	EPA Method TO 01/08/26	02-52	1,1-Dichloroeth 75-34 ppbv	ND	0	6,000	6,000	6,000	No	260107MSSA1	Air Technology
251	7/10/2073	7/10/2073-07	Chiquita Canyon 1.0722400.24 Task 1	CV-241:Normal AA	01/07/26	07-45	EPA Method TO 01/08/26	02-52	Vinyl Acetate 108-05ppbv	ND	0	6,000	6,000	6,000	No	260107MSSA1	Air Technology
252	7/10/2073	7/10/2073-07	Chiquita Canyon 1.0722400.24 Task 1	CV-241:Normal AA	01/07/26	07-45	EPA Method TO 01/08/26	02-52	c-1,2-Dichloro 156-55ppbv	ND	0	6,000	6,000	6,000	No	260107MSSA1	Air Technology
253	7/10/2073	7/10/2073-07	Chiquita Canyon 1.0722400.24 Task 1	CV-241:Normal AA	01/07/26	07-45	EPA Method TO 01/08/26	02-52	1,3-Butadiene 79-93 ppbv	480,000	480000	12,000	12,000	6,000	Yes	260107MSSA1	Air Technology
254	7/10/2073	7/10/2073-07	Chiquita Canyon 1.0722400.24 Task 1	CV-241:Normal AA	01/07/26	07-45	EPA Method TO 01/08/26	02-52	1-Butyl Methyl 1834-ppbv	ND	0	6,000	6,000	6,000	No	260107MSSA1	Air Technology
255	7/10/2073	7/10/2073-07	Chiquita Canyon 1.0722400.24 Task 1	CV-241:Normal AA	01/07/26	07-45	EPA Method TO 01/08/26	02-52	Chloroform 67-66 ppbv	ND	0	6,000	6,000	6,000	No	260107MSSA1	Air Technology
256	7/10/2073	7/10/2073-07	Chiquita Canyon 1.0722400.24 Task 1	CV-241:Normal AA	01/07/26	07-45	EPA Method TO 01/08/26	02-52	1,1-1-Trichloro 75-55 ppbv	ND	0	6,000	6,000	6,000	No	260107MSSA1	Air Technology
257	7/10/2073	7/10/2073-07	Chiquita Canyon 1.0722400.24 Task 1	CV-241:Normal AA	01/07/26	07-45	EPA Method TO 01/08/26	02-52	Carbon Tetrachloride 52-33 ppbv	ND	0	6,000	6,000	6,000	No	260107MSSA1	Air Technology
258	7/10/2073	7/10/2073-07	Chiquita Canyon 1.0722400.24 Task 1	CV-241:Normal AA	01/07/26	07-45	EPA Method TO 01/08/26	02-52	Benzene 71-43 ppbv	50,000	50000	6,000	6,000	6,000	Yes	260107MSSA1	Air Technology
259	7/10/2073	7/10/2073-07	Chiquita Canyon 1.0722400.24 Task 1	CV-241:Normal AA	01/07/26	07-45	EPA Method TO 01/08/26	02-52	1,1-Dichloro 107-03ppbv	ND	0	6,000	6,000	6,000	No	260107MSSA1	Air Technology
260	7/10/2073	7/10/2073-07	Chiquita Canyon 1.0722400.24 Task 1	CV-241:Normal AA	01/07/26	07-45	EPA Method TO 01/08/26	02-52	Trichloroethene 79-01 ppbv	ND	0	6,000	6,000	6,000	No	260107MSSA1	Air Technology
261	7/10/2073	7/10/2073-07	Chiquita Canyon 1.0722400.24 Task 1	CV-241:Normal AA	01/07/26	07-45	EPA Method TO 01/08/26	02-52	1,2-Dichloro 78-87 ppbv	ND	0	6,000	6,000	6,000	No	260107MSSA1	Air Technology
262	7/10/2073	7/10/2073-07	Chiquita Canyon 1.0722400.24 Task 1	CV-241:Normal AA	01/07/26	07-45	EPA Method TO 01/08/26	02-52	Bromochloro 75-27 ppbv	ND	0	6,000	6,000	6,000	No	260107MSSA1	Air Technology
263	7/10/2073	7/10/2073-07	Chiquita Canyon 1.0722400.24 Task 1	CV-241:Normal AA	01/07/26	07-45	EPA Method TO 01/08/26	02-52	c-1,3-Dichloro 10061 ppbv	ND	0	6,000	6,000	6,000	No	260107MSSA1	Air Technology
264	7/10/2073	7/10/2073-07	Chiquita Canyon 1.0722400.24 Task 1	CV-241:Normal AA	01/07/26	07-45	EPA Method TO 01/08/26	02-52	4-Methyl-2-Pe 108-13ppbv	ND	0	6,000	6,000	6,000	No	260107MSSA1	Air Technology
265	7/10/2073	7/10/2073-07	Chiquita Canyon 1.0722400.24 Task 1	CV-241:Normal AA	01/07/26	07-45	EPA Method TO 01/08/26	02-52	Toluene 108-83ppbv	ND	0	6,000	6,000	6,000	No	260107MSSA1	Air Technology
266	7/10/2073	7/10/2073-07	Chiquita Canyon 1.0722400.24 Task 1	CV-241:Normal AA	01/07/26	07-45	EPA Method TO 01/08/26	02-52	1,1,3-Dichloro 100-63 ppbv	ND	0	6,000	6,000	6,000	No	260107MSSA1	Air Technology
267	7/10/2073	7/10/2073-07	Chiquita Canyon 1.0722400.24 Task 1	CV-241:Normal AA	01/07/26	07-45	EPA Method TO 01/08/26	02-52	1,1,2-Trichloro 79-90 ppbv	ND	0	6,000	6,000	6,000	No	260107MSSA1	Air Technology
268	7/10/2073	7/10/2073-07	Chiquita Canyon 1.0722400.24 Task 1	CV-241:Normal AA	01/07/26	07-45	EPA Method TO 01/08/26	02-52	Tetrafluoro 121-13ppbv	ND	0	6,000	6,000	6,000	No	260107MSSA1	Air Technology
269	7/10/2073	7/10/2073-07	Chiquita Canyon														

337	7010703	1/7/2026	7010703-08	Chiquita Canyon 10722400.24 Task 1	CV-235-Normal AA	01/07/26	0750	ASTM D1946	01/07/26	15.48	Nitrogen	7727-% v/v	6.8	6.8	1.0	1.0	1.0	Yes	2601077GCBAA	Air Technology
338	7010703	1/7/2026	7010703-09	Chiquita Canyon 10724200.24 Task 1	CV-235-Normal AA	01/07/26	0750	ASTM D1946	01/07/26	15.48	Methane	74-82-% v/v	7.8	7.8	0.0010	0.0010	1.0	Yes	2601077GCBAA	Air Technology
339	7010703	1/7/2026	7010703-09	Chiquita Canyon 10724200.24 Task 1	CV-234-Normal AA	01/07/26	0800	ASTM D1946	01/07/26	16.03	Carbon Dioxide	74-34-% v/v	7.5	7.5	0.010	0.010	1.0	Yes	2601077GCBAA	Air Technology
340	7010703	1/7/2026	7010703-09	Chiquita Canyon 10724200.24 Task 1	CV-234-Normal AA	01/07/26	0800	ASTM D1946	01/07/26	16.03	Oxygen/Argon	7782-% v/v	7.2	7.2	0.50	0.50	1.0	Yes	2601077GCBAA	Air Technology
341	7010703	1/7/2026	7010703-09	Chiquita Canyon 10724200.24 Task 1	CV-234-Normal AA	01/07/26	0800	ASTM D1946	01/07/26	16.03	Nitrogen	7727-% v/v	7.2	7.2	1.0	1.0	1.0	Yes	2601077GCBAA	Air Technology
342	7010703	1/7/2026	7010703-10	Chiquita Canyon 10722400.24 Task 1	CV-234-Normal AA	01/07/26	0820	ASTM D1946	01/07/26	16.17	Methane	74-82-% v/v	2.7	2.7	0.0010	0.0010	1.0	Yes	2601077GCBAA	Air Technology
343	7010703	1/7/2026	7010703-10	Chiquita Canyon 10722400.24 Task 1	CV-241-Normal AA	01/07/26	0820	ASTM D1946	01/07/26	16.17	Oxygen/Argon	7782-% v/v	2.4	2.4	0.0010	0.0010	1.0	Yes	2601077GCBAA	Air Technology
344	7010703	1/7/2026	7010703-10	Chiquita Canyon 10722400.24 Task 1	CV-241-Normal AA	01/07/26	0820	ASTM D1946	01/07/26	16.17	Nitrogen	7727-% v/v	3.5	3.5	1.0	1.0	1.0	Yes	2601077GCBAA	Air Technology
345	7010703	1/7/2026	7010703-10	Chiquita Canyon 10722400.24 Task 1	CV-241-Normal AA	01/07/26	0820	ASTM D1946	01/07/26	16.17	Methane	74-82-% v/v	12	12	0.0010	0.0010	1.0	Yes	2601077GCBAA	Air Technology
346	7010703	1/7/2026	7010703-01	Chiquita Canyon 10722400.24 Task 1	CV-241-Normal AA	01/07/26	0715	ASTM D1946	01/07/26	14.07	Hydrogen	1333-% v/v	0.23	0.23	1.0	0.059	1.0	Yes	2601077GCBAA	Air Technology
347	7010703	1/7/2026	7010703-02	Chiquita Canyon 10722400.24 Task 1	CV-235-Normal AA	01/07/26	0730	ASTM D1946	01/07/26	14.21	Hydrogen	1333-% v/v	13	13	1.0	0.059	1.0	Yes	2601077GCBAA	Air Technology
348	7010703	1/7/2026	7010703-02	Chiquita Canyon 10722400.24 Task 1	CV-241-Normal AA	01/07/26	0730	ASTM D1946	01/07/26	14.36	Hydrogen	1333-% v/v	1.8	1.8	1.0	0.059	1.0	Yes	2601077GCBAA	Air Technology
349	7010703	1/7/2026	7010703-04	Chiquita Canyon 10722400.24 Task 1	CV-235-Normal AA	01/07/26	0720	ASTM D1946	01/07/26	14.50	Hydrogen	1333-% v/v	18	18	1.0	0.059	1.0	Yes	2601077GCBAA	Air Technology
350	7010703	1/7/2026	7010703-05	Chiquita Canyon 10722400.24 Task 1	CV-241-Normal AA	01/07/26	0735	ASTM D1946	01/07/26	15.05	Hydrogen	1333-% v/v	2.1	2.1	1.0	0.059	1.0	Yes	2601077GCBAA	Air Technology
351	7010703	1/7/2026	7010703-05	Chiquita Canyon 10722400.24 Task 1	CV-241-Normal AA	01/07/26	0740	ASTM D1946	01/07/26	15.18	Hydrogen	1333-% v/v	1.8	1.8	1.0	0.059	1.0	Yes	2601077GCBAA	Air Technology
352	7010703	1/7/2026	7010703-07	Chiquita Canyon 10722400.24 Task 1	CV-241-Normal AA	01/07/26	0745	ASTM D1946	01/07/26	15.34	Hydrogen	1333-% v/v	1.5	1.5	1.0	0.059	1.0	Yes	2601077GCBAA	Air Technology
353	7010703	1/7/2026	7010703-08	Chiquita Canyon 10722400.24 Task 1	CV-235-Normal AA	01/07/26	0750	ASTM D1946	01/07/26	15.48	Hydrogen	1333-% v/v	15	15	1.0	0.059	1.0	Yes	2601077GCBAA	Air Technology
354	7010703	1/7/2026	7010703-08	Chiquita Canyon 10722400.24 Task 1	CV-234-Normal AA	01/07/26	0750	ASTM D1946	01/07/26	15.63	Hydrogen	1333-% v/v	12	12	1.0	0.059	1.0	Yes	2601077GCBAA	Air Technology
1	7010802	1/8/2026	7010802-01	Chiquita Canyon 10722400.24 Task 1	CV-241-Normal AA	01/08/26	0730	EPA Method TO 01/08/26	2243	0	Dichlorodifluoro-75-71 ppbv	ND	0	1,000	1,000	1,000	No	260108MSAA	Air Technology	
2	7010802	1/8/2026	7010802-01	Chiquita Canyon 10722400.24 Task 1	CV-241-Normal AA	01/08/26	0730	EPA Method TO 01/08/26	2243	0	Chloromethane-74-87 ppbv	ND	0	1,000	1,000	1,000	No	260108MSAA	Air Technology	
3	7010802	1/8/2026	7010802-01	Chiquita Canyon 10722400.24 Task 1	CV-241-Normal AA	01/08/26	0730	EPA Method TO 01/08/26	2243	0	1,2-Cl-1,2-76-34 ppbv	ND	0	1,000	1,000	1,000	No	260108MSAA	Air Technology	
4	7010802	1/8/2026	7010802-01	Chiquita Canyon 10722400.24 Task 1	CV-241-Normal AA	01/08/26	0730	EPA Method TO 01/08/26	2243	0	Vinyl Chloride-75-01 ppbv	ND	0	1,000	1,000	1,000	No	260108MSAA	Air Technology	
5	7010802	1/8/2026	7010802-01	Chiquita Canyon 10722400.24 Task 1	CV-241-Normal AA	01/08/26	0730	EPA Method TO 01/08/26	2243	0	Bromomethane-74-83 ppbv	ND	0	1,000	1,000	1,000	No	260108MSAA	Air Technology	
6	7010802	1/8/2026	7010802-01	Chiquita Canyon 10722400.24 Task 1	CV-241-Normal AA	01/08/26	0730	EPA Method TO 01/08/26	2243	0	Chloromethane-75-09 ppbv	ND	0	5,000	5,000	5,000	No	260108MSAA	Air Technology	
7	7010802	1/8/2026	7010802-01	Chiquita Canyon 10722400.24 Task 1	CV-241-Normal AA	01/08/26	0730	EPA Method TO 01/08/26	2243	0	Trichloroethene-75-69 ppbv	ND	0	1,000	1,000	1,000	No	260108MSAA	Air Technology	
8	7010802	1/8/2026	7010802-01	Chiquita Canyon 10722400.24 Task 1	CV-241-Normal AA	01/08/26	0730	EPA Method TO 01/08/26	2243	0	1,1-Dichloro-75-35 ppbv	ND	0	1,000	1,000	1,000	No	260108MSAA	Air Technology	
9	7010802	1/8/2026	7010802-01	Chiquita Canyon 10722400.24 Task 1	CV-241-Normal AA	01/08/26	0730	EPA Method TO 01/08/26	2243	0	Carbon Disulfide-75-15 ppbv	ND	0	1,000	1,000	1,000	No	260108MSAA	Air Technology	
10	7010802	1/8/2026	7010802-01	Chiquita Canyon 10722400.24 Task 1	CV-241-Normal AA	01/08/26	0730	EPA Method TO 01/08/26	2243	0	1,1-2-Cl-1,2-76-34 ppbv	ND	0	1,000	1,000	1,000	No	260108MSAA	Air Technology	
11	7010802	1/8/2026	7010802-01	Chiquita Canyon 10722400.24 Task 1	CV-241-Normal AA	01/08/26	0730	EPA Method TO 01/08/26	2243	140,000	Acetone	67-64 ppbv	140,000	7,000	7,000	1,000	Yes	260108MSAA	Air Technology	
12	7010802	1/8/2026	7010802-01	Chiquita Canyon 10722400.24 Task 1	CV-241-Normal AA	01/08/26	0730	EPA Method TO 01/08/26	2243	0	Methylene Chloride-75-09 ppbv	ND	0	1,000	1,000	1,000	No	260108MSAA	Air Technology	
13	7010802	1/8/2026	7010802-01	Chiquita Canyon 10722400.24 Task 1	CV-241-Normal AA	01/08/26	0730	EPA Method TO 01/08/26	2243	0	1,2-Dichloro-125-64 ppbv	ND	0	1,000	1,000	1,000	No	260108MSAA	Air Technology	
14	7010802	1/8/2026	7010802-01	Chiquita Canyon 10722400.24 Task 1	CV-241-Normal AA	01/08/26	0730	EPA Method TO 01/08/26	2243	0	1,1-Dichloro-75-34 ppbv	ND	0	1,000	1,000	1,000	No	260108MSAA	Air Technology	
15	7010802	1/8/2026	7010802-01	Chiquita Canyon 10722400.24 Task 1	CV-241-Normal AA	01/08/26	0730	EPA Method TO 01/08/26	2243	0	Vinyl Acetate	108-59 ppbv	ND	0	1,000	1,000	1,000	No	260108MSAA	Air Technology
16	7010802	1/8/2026	7010802-01	Chiquita Canyon 10722400.24 Task 1	CV-241-Normal AA	01/08/26	0730	EPA Method TO 01/08/26	2243	0	1,2-Dichloro-125-64 ppbv	ND	0	1,000	1,000	1,000	No	260108MSAA	Air Technology	
17	7010802	1/8/2026	7010802-01	Chiquita Canyon 10722400.24 Task 1	CV-241-Normal AA	01/08/26	0730	EPA Method TO 01/08/26	2243	91,000	2-Butanone	78-93 ppbv	91,000	5,000	5,000	1,000	Yes	260108MSAA	Air Technology	
18	7010802	1/8/2026	7010802-01	Chiquita Canyon 10722400.24 Task 1	CV-241-Normal AA	01/08/26	0730	EPA Method TO 01/08/26	2243	0	1-Bufluy Methyl	1634 ppbv	ND	0	1,000	1,000	1,000	No	260108MSAA	Air Technology
19	7010802	1/8/2026	7010802-01	Chiquita Canyon 10722400.24 Task 1	CV-241-Normal AA	01/08/26	0730	EPA Method TO 01/08/26	2243	0	Benzofuran	67-66 ppbv	ND	0	1,000	1,000	1,000	No	260108MSAA	Air Technology
20	7010802	1/8/2026	7010802-01	Chiquita Canyon 10722400.24 Task 1	CV-241-Normal AA	01/08/26	0730	EPA Method TO 01/08/26	2243	0	1,1-Trichloro-71-55 ppbv	ND	0	1,000	1,000	1,000	No	260108MSAA	Air Technology	
21	7010802	1/8/2026	7010802-01	Chiquita Canyon 10722400.24 Task 1	CV-241-Normal AA	01/08/26	0730	EPA Method TO 01/08/26	2243	ND	Carbon Tetrachloride-75-23 ppbv	ND	0	1,000	1,000	1,000	No	260108MSAA	Air Technology	
22	7010802	1/8/2026	7010802-01	Chiquita Canyon 10722400.24 Task 1	CV-241-Normal AA	01/08/26	0730	EPA Method TO 01/08/26	2243	1,800	Benzene	71-43 ppbv	1,800	1,000	1,000	1,000	No	260108MSAA	Air Technology	
23	7010802	1/8/2026	7010802-01	Chiquita Canyon 10722400.24 Task 1	CV-241-Normal AA	01/08/26	0730	EPA Method TO 01/08/26	2243	ND	1,2-Dichloro-107-05 ppbv	ND	0	1,000	1,000	1,000	No	260108MSAA	Air Technology	
24	7010802	1/8/2026	7010802-01	Chiquita Canyon 10722400.24 Task 1	CV-241-Normal AA	01/08/26	0730	EPA Method TO 01/08/26	2243	ND	Trichloroethene-75-01 ppbv	ND	0	1,000	1,000	1,000	No	260108MSAA	Air Technology	
25	7010802	1/8/2026	7010802-01	Chiquita Canyon 10722400.24 Task 1	CV-241-Normal AA	01/08/26	0730	EPA Method TO 01/08/26	2243	ND	1,2-Dichloro-78-97 ppbv	ND	0	1,000	1,000	1,000	No	260108MSAA	Air Technology	
26	7010802	1/8/2026	7010802-01	Chiquita Canyon 10722400.24 Task 1	CV-241-Normal AA	01/08/26	0730	EPA Method TO 01/08/26	2243	ND	Bromochloroethene-75-27 ppbv	ND	0	1,000	1,000	1,000	No	260108MSAA	Air Technology	
27	7010802	1/8/2026	7010802-01	Chiquita Canyon 10722400.24 Task 1	CV-241-Normal AA	01/08/26	0730	EPA Method TO 01/08/26	2243	ND	1,1,3-Dichloro-100-61 ppbv	ND	0	1,000	1,000	1,000	No	260108MSAA	Air Technology	
28	7010802	1/8/2026	7010802-01	Chiquita Canyon 10722400.24 Task 1	CV-241-Normal AA	01/08/26	0730	EPA Method TO 01/08/26	2243	ND	Methyl-2-Phenyl-108-10 ppbv	ND	0	1,000	1,000	1,000	No	260108MSAA	Air Technology	
29	7010802	1/8/2026	7010802-01	Chiquita Canyon 10722400.24 Task 1	CV-241-Normal AA	01/08/26	0730	EPA Method TO 01/08/26	2243	1,700	Toluene	108-89 ppbv	1,700	1,000	1,000	1,000	Yes	260108MSAA	Air Technology	
30	7010802	1/8/2026	7010802-01	Chiquita Canyon 10722400.24 Task 1	CV-241-Normal AA	01/08/26	0730	EPA Method TO 01/08/26	2243	ND	1,1,3-Dichloro-100-61 ppbv	ND	0	2,000	2,000	1,000	No	260108MSAA	Air Technology	
31	7010802	1/8/2026	7010802-01	Chiquita Canyon 10722400.24 Task 1	CV-241-Normal AA	01/08/26	0730	EPA Method TO 01/08/26	2243	ND	1,2,3-Trichloro-70-40 ppbv	ND	0	1,000	1,000	1,000	No	260108MSAA	Air Technology	
32	7010802	1/8/2026	7010802-01	Chiquita Canyon 10722400.24 Task 1	CV-241-Normal AA	01/08/26	0730	EPA Method TO 01/08/26	2243	ND	Trichloroethene-127-15 ppbv	ND	0	1,000	1,000	1,000	No	260108MSAA	Air Technology	
33	7010802	1/8/2026	7010802-01	Chiquita Canyon 10722400.24 Task 1	CV-241-Normal AA	01/08/26	0730	EPA Method TO 01/08/26	2243	ND	2-Hexanone	591-77 ppbv	ND	0	1,000	1,000	1,000	No	260108MSAA	Air Technology
34	7010802	1/8/2026	7010802-01	Chiquita Canyon 10722400.24 Task 1	CV-241-Normal AA	01/08/26	0730	EPA Method TO 01/08/26	2243	ND	Tetrachloroethene-124-44 ppbv	ND	0	1,000	1,000	1,000	No	260108MSAA	Air Technology	
35	7010802	1/8/2026	7010802-01	Chiquita Canyon 10722400.24 Task 1	CV-241-Normal AA	01/08/26	0730	EPA Method TO 01/08/26	2243	ND	1,2-Dibromooctane-106-59 ppbv	ND	0	1,000	1,000	1,000	No	260108MSAA	Air Technology	
36	7010802	1/8/2026	7010802-01	Chiquita Canyon 10722400.24 Task 1	CV-241-Normal AA	01/08/26														

106 TO10082	1/8/2026	T010082-03	Chiquita Cayman 1.0722400.24 Task 1	Cv-200/Normal AA	01/08/26	07/52	EPA Method TO 0100826	23.20	1,2,4-Trimethyl-95-63-ppbv	ND	0	700	700	700	No	26010MSMSAI	Air Technology
106 TO10082	1/8/2026	T010082-03	Chiquita Cayman 1.0722400.24 Task 1	Cv-200/Normal AA	01/08/26	07/52	EPA Method TO 0100826	23.20	1,3-Dichlorobenz61-73ppbv	ND	0	700	700	700	No	26010MSMSAI	Air Technology
107 TO10082	1/8/2026	T010082-03	Chiquita Cayman 1.0722400.24 Task 1	Cv-200/Normal AA	01/08/26	07/52	EPA Method TO 0100826	23.20	1,4-Dichlorobenz106-86ppbv	ND	0	700	700	700	No	26010MSMSAI	Air Technology
108 TO10082	1/8/2026	T010082-03	Chiquita Cayman 1.0722400.24 Task 1	Cv-200/Normal AA	01/08/26	07/52	EPA Method TO 0100826	23.20	2-Chlorobenzol56-50ppbv	ND	0	700	700	700	No	26010MSMSAI	Air Technology
109 TO10082	1/8/2026	T010082-03	Chiquita Cayman 1.0722400.24 Task 1	Cv-200/Normal AA	01/08/26	07/52	EPA Method TO 0100826	23.20	1,2,4-Trichloro120-83ppbv	ND	0	1400	1400	1400	No	26010MSMSAI	Air Technology
110 TO10082	1/8/2026	T010082-03	Chiquita Cayman 1.0722400.24 Task 1	Cv-200/Normal AA	01/08/26	07/52	EPA Method TO 0100826	23.20	Hexachlorobutyl-66-ppbv	ND	0	700	700	700	No	26010MSMSAI	Air Technology
111 TO10082	1/8/2026	T010082-03	Chiquita Cayman 1.0722400.24 Task 1	Cv-200/Normal AA	01/08/26	07/52	EPA Method TO 0100826	23.20	2-Bisuloxide106-86ppbv	ND	0	1500	1500	1500	No	26010MSMSAI	Air Technology
112 TO10082	1/8/2026	T010082-03	Chiquita Cayman 1.0722400.24 Task 1	Cv-200/Normal AA	01/08/26	07/52	EPA Method TO 0100826	23.20	Isopropand 67-63-ppbv	36,000	36000	3500	3500	700	Yes	26010MSMSAI	Air Technology
113 TO10082	1/8/2026	T010082-03	Chiquita Cayman 1.0722400.24 Task 1	Cv-200/Normal AA	01/08/26	07/52	EPA Method TO 0100826	23.20	n-Hesane 110-5-ppbv	ND	0	3500	3500	700	No	26010MSMSAI	Air Technology
114 TO10082	1/8/2026	T010082-03	Chiquita Cayman 1.0722400.24 Task 1	Cv-200/Normal AA	01/08/26	07/52	EPA Method TO 0100826	23.20	Vinyl Acetate 141-7ppbv	51,000	51,000	3500	3500	700	Yes	26010MSMSAI	Air Technology
115 TO10082	1/8/2026	T010082-03	Chiquita Cayman 1.0722400.24 Task 1	Cv-200/Normal AA	01/08/26	07/52	EPA Method TO 0100826	23.20	Tetrahydrazurid109-89ppbv	39,000	39000	3500	3500	700	Yes	26010MSMSAI	Air Technology
116 TO10082	1/8/2026	T010082-03	Chiquita Cayman 1.0722400.24 Task 1	Cv-200/Normal AA	01/08/26	07/52	EPA Method TO 0100826	23.20	Cyclohexane 110-6ppbv	ND	0	3500	3500	700	No	26010MSMSAI	Air Technology
117 TO10082	1/8/2026	T010082-03	Chiquita Cayman 1.0722400.24 Task 1	Cv-200/Normal AA	01/08/26	07/52	EPA Method TO 0100826	23.20	Stearane 14-0-ppbv	ND	0	3500	3500	700	No	26010MSMSAI	Air Technology
118 TO10082	1/8/2026	T010082-03	Chiquita Cayman 1.0722400.24 Task 1	Cv-200/Normal AA	01/08/26	07/52	EPA Method TO 0100826	23.20	1,4-Dioxane 123-83ppbv	ND	0	3500	3500	700	No	26010MSMSAI	Air Technology
119 TO10082	1/8/2026	T010082-04	Chiquita Cayman 1.0722400.24 Task 1	Cv-200/Normal AA	01/08/26	08/00	EPA Method TO 0100826	23.58	Dichlorodibao 75-1-ppbv	ND	0	4000	4000	4000	No	26010MSMSAI	Air Technology
120 TO10082	1/8/2026	T010082-04	Chiquita Cayman 1.0722400.24 Task 1	Cv-200/Normal AA	01/08/26	08/00	EPA Method TO 0100826	23.58	Chloromethane11-48-1ppbv	ND	0	4000	4000	4000	No	26010MSMSAI	Air Technology
121 TO10082	1/8/2026	T010082-04	Chiquita Cayman 1.0722400.24 Task 1	Cv-200/Normal AA	01/08/26	08/00	EPA Method TO 0100826	23.58	1,2-C1,1,2,2-76-14-ppbv	ND	0	4000	4000	4000	No	26010MSMSAI	Air Technology
122 TO10082	1/8/2026	T010082-04	Chiquita Cayman 1.0722400.24 Task 1	Cv-200/Normal AA	01/08/26	08/00	EPA Method TO 0100826	23.58	Vinyl Chloride 75-0-ppbv	ND	0	4000	4000	4000	No	26010MSMSAI	Air Technology
123 TO10082	1/8/2026	T010082-04	Chiquita Cayman 1.0722400.24 Task 1	Cv-200/Normal AA	01/08/26	08/00	EPA Method TO 0100826	23.58	Chloromethane11-48-1ppbv	ND	0	4000	4000	4000	No	26010MSMSAI	Air Technology
124 TO10082	1/8/2026	T010082-04	Chiquita Cayman 1.0722400.24 Task 1	Cv-200/Normal AA	01/08/26	08/00	EPA Method TO 0100826	23.58	Chloroethane 75-0-ppbv	ND	0	20,000	20,000	4000	No	26010MSMSAI	Air Technology
125 TO10082	1/8/2026	T010082-04	Chiquita Cayman 1.0722400.24 Task 1	Cv-200/Normal AA	01/08/26	08/00	EPA Method TO 0100826	23.58	Trichlorofluoro 75-69-ppbv	ND	0	4000	4000	4000	No	26010MSMSAI	Air Technology
126 TO10082	1/8/2026	T010082-04	Chiquita Cayman 1.0722400.24 Task 1	Cv-200/Normal AA	01/08/26	08/00	EPA Method TO 0100826	23.58	1,1-Dichloroethyl 75-35-ppbv	ND	0	4000	4000	4000	No	26010MSMSAI	Air Technology
127 TO10082	1/8/2026	T010082-04	Chiquita Cayman 1.0722400.24 Task 1	Cv-200/Normal AA	01/08/26	08/00	EPA Method TO 0100826	23.58	Carbon Disulfide 75-15-ppbv	ND	0	4000	4000	4000	No	26010MSMSAI	Air Technology
128 TO10082	1/8/2026	T010082-04	Chiquita Cayman 1.0722400.24 Task 1	Cv-200/Normal AA	01/08/26	08/00	EPA Method TO 0100826	23.58	1,1,2-C1,1,2,2-76-13-ppbv	ND	0	4000	4000	4000	No	26010MSMSAI	Air Technology
129 TO10082	1/8/2026	T010082-04	Chiquita Cayman 1.0722400.24 Task 1	Cv-200/Normal AA	01/08/26	08/00	EPA Method TO 0100826	23.58	Chloroethane 75-0-ppbv	59,000	59000	20,000	20,000	4000	Yes	26010MSMSAI	Air Technology
130 TO10082	1/8/2026	T010082-04	Chiquita Cayman 1.0722400.24 Task 1	Cv-200/Normal AA	01/08/26	08/00	EPA Method TO 0100826	23.58	Methylene Chloride 75-29-ppbv	ND	0	4000	4000	4000	No	26010MSMSAI	Air Technology
131 TO10082	1/8/2026	T010082-04	Chiquita Cayman 1.0722400.24 Task 1	Cv-200/Normal AA	01/08/26	08/00	EPA Method TO 0100826	23.58	1,1,2-Dichloro 156-66ppbv	ND	0	4000	4000	4000	No	26010MSMSAI	Air Technology
132 TO10082	1/8/2026	T010082-04	Chiquita Cayman 1.0722400.24 Task 1	Cv-200/Normal AA	01/08/26	08/00	EPA Method TO 0100826	23.58	1,1-Dichloroethyl 75-34-ppbv	ND	0	4000	4000	4000	No	26010MSMSAI	Air Technology
133 TO10082	1/8/2026	T010082-04	Chiquita Cayman 1.0722400.24 Task 1	Cv-200/Normal AA	01/08/26	08/00	EPA Method TO 0100826	23.58	Vinyl Acetate 148-66ppbv	ND	0	4000	4000	4000	No	26010MSMSAI	Air Technology
134 TO10082	1/8/2026	T010082-04	Chiquita Cayman 1.0722400.24 Task 1	Cv-200/Normal AA	01/08/26	08/00	EPA Method TO 0100826	23.58	c-1,2-Dichloro 156-66ppbv	ND	0	4000	4000	4000	No	26010MSMSAI	Air Technology
135 TO10082	1/8/2026	T010082-04	Chiquita Cayman 1.0722400.24 Task 1	Cv-200/Normal AA	01/08/26	08/00	EPA Method TO 0100826	23.58	2-Butanone 78-9-ppbv	390,000	390000	20,000	20,000	4000	Yes	26010MSMSAI	Air Technology
136 TO10082	1/8/2026	T010082-04	Chiquita Cayman 1.0722400.24 Task 1	Cv-200/Normal AA	01/08/26	08/00	EPA Method TO 0100826	23.58	n-Butyl Methyl 1634-ppbv	ND	0	4000	4000	4000	No	26010MSMSAI	Air Technology
137 TO10082	1/8/2026	T010082-04	Chiquita Cayman 1.0722400.24 Task 1	Cv-200/Normal AA	01/08/26	08/00	EPA Method TO 0100826	23.58	Chloroform 67-66-ppbv	ND	0	4000	4000	4000	No	26010MSMSAI	Air Technology
138 TO10082	1/8/2026	T010082-04	Chiquita Cayman 1.0722400.24 Task 1	Cv-200/Normal AA	01/08/26	08/00	EPA Method TO 0100826	23.58	1,1,1-Trichloro 71-55-ppbv	ND	0	4000	4000	4000	No	26010MSMSAI	Air Technology
139 TO10082	1/8/2026	T010082-04	Chiquita Cayman 1.0722400.24 Task 1	Cv-200/Normal AA	01/08/26	08/00	EPA Method TO 0100826	23.58	Carbon Tetrachloride 29-24-ppbv	ND	0	4000	4000	4000	No	26010MSMSAI	Air Technology
140 TO10082	1/8/2026	T010082-04	Chiquita Cayman 1.0722400.24 Task 1	Cv-200/Normal AA	01/08/26	08/00	EPA Method TO 0100826	23.58	Benzene 71-43-ppbv	260,000	260000	4000	4000	4000	Yes	26010MSMSAI	Air Technology
141 TO10082	1/8/2026	T010082-04	Chiquita Cayman 1.0722400.24 Task 1	Cv-200/Normal AA	01/08/26	08/00	EPA Method TO 0100826	23.58	1,2-Dichloroethyl 107-0ppbv	ND	0	4000	4000	4000	No	26010MSMSAI	Air Technology
142 TO10082	1/8/2026	T010082-04	Chiquita Cayman 1.0722400.24 Task 1	Cv-200/Normal AA	01/08/26	08/00	EPA Method TO 0100826	23.58	1,2-Dichloroethene 78-01-ppbv	ND	0	4000	4000	4000	No	26010MSMSAI	Air Technology
143 TO10082	1/8/2026	T010082-04	Chiquita Cayman 1.0722400.24 Task 1	Cv-200/Normal AA	01/08/26	08/00	EPA Method TO 0100826	23.58	1,2-Dichloropro 78-97-ppbv	ND	0	4000	4000	4000	No	26010MSMSAI	Air Technology
144 TO10082	1/8/2026	T010082-04	Chiquita Cayman 1.0722400.24 Task 1	Cv-200/Normal AA	01/08/26	08/00	EPA Method TO 0100826	23.58	Bromochloroeth 75-77-ppbv	ND	0	4000	4000	4000	No	26010MSMSAI	Air Technology
145 TO10082	1/8/2026	T010082-04	Chiquita Cayman 1.0722400.24 Task 1	Cv-200/Normal AA	01/08/26	08/00	EPA Method TO 0100826	23.58	1,3-Dichloro 10081-ppbv	ND	0	4000	4000	4000	No	26010MSMSAI	Air Technology
146 TO10082	1/8/2026	T010082-04	Chiquita Cayman 1.0722400.24 Task 1	Cv-200/Normal AA	01/08/26	08/00	EPA Method TO 0100826	23.58	1,2-Dichloropro 78-97-ppbv	ND	0	4000	4000	4000	No	26010MSMSAI	Air Technology
147 TO10082	1/8/2026	T010082-04	Chiquita Cayman 1.0722400.24 Task 1	Cv-200/Normal AA	01/08/26	08/00	EPA Method TO 0100826	23.58	4-Methyl-2-Pe 108-10ppbv	7,200	7200	4000	4000	4000	Yes	26010MSMSAI	Air Technology
148 TO10082	1/8/2026	T010082-04	Chiquita Cayman 1.0722400.24 Task 1	Cv-200/Normal AA	01/08/26	08/00	EPA Method TO 0100826	23.58	Toluene 108-18ppbv	15,000	15000	4000	4000	4000	Yes	26010MSMSAI	Air Technology
149 TO10082	1/8/2026	T010082-04	Chiquita Cayman 1.0722400.24 Task 1	Cv-200/Normal AA	01/08/26	08/00	EPA Method TO 0100826	23.58	1,3-Dichloro 10081-ppbv	ND	0	4000	4000	4000	No	26010MSMSAI	Air Technology
150 TO10082	1/8/2026	T010082-04	Chiquita Cayman 1.0722400.24 Task 1	Cv-200/Normal AA	01/08/26	08/00	EPA Method TO 0100826	23.58	1,1,2-Trichloro 79-0-ppbv	ND	0	4000	4000	4000	No	26010MSMSAI	Air Technology
151 TO10082	1/8/2026	T010082-04	Chiquita Cayman 1.0722400.24 Task 1	Cv-200/Normal AA	01/08/26	08/00	EPA Method TO 0100826	23.58	Tetrachloroeth 127-11ppbv	ND	0	4000	4000	4000	No	26010MSMSAI	Air Technology
152 TO10082	1/8/2026	T010082-04	Chiquita Cayman 1.0722400.24 Task 1	Cv-200/Normal AA	01/08/26	08/00	EPA Method TO 0100826	23.58	2-Hexanone 591-73ppbv	ND	0	4000	4000	4000	No	26010MSMSAI	Air Technology
153 TO10082	1/8/2026	T010082-04	Chiquita Cayman 1.0722400.24 Task 1	Cv-200/Normal AA	01/08/26	08/00	EPA Method TO 0100826	23.58	Dibromochlor 124-44ppbv	ND	0	4000	4000	4000	No	26010MSMSAI	Air Technology
154 TO10082	1/8/2026	T010082-04	Chiquita Cayman 1.0722400.24 Task 1	Cv-200/Normal AA	01/08/26	08/00	EPA Method TO 0100826	23.58	1,2-Dibromobenz 8-6ppbv	ND	0	4000	4000	4000	No	26010MSMSAI	Air Technology
155 TO10082	1/8/2026	T010082-04	Chiquita Cayman 1.0722400.24 Task 1	Cv-200/Normal AA	01/08/26	08/00	EPA Method TO 0100826	23.58	Chlorobenzene 108-89ppbv	ND	0	4000	4000	4000	No	26010MSMSAI	Air Technology
156 TO10082	1/8/2026	T010082-04	Chiquita Cayman 1.0722400.24 Task 1	Cv-200/Normal AA	01/08/26	08/00	EPA Method TO 0100826	23.58	Ethylbenzene 100-44ppbv	ND	0	4000	4000	4000	No	26010MSMSAI	Air Technology
157 TO10082	1/8/2026	T010082-04	Chiquita Cayman 1.0722400.24 Task 1	Cv-200/Normal AA	01/08/26	08/00	EPA Method TO 0100826	23.58	p-Xylene 17960-93ppbv	ND	0	8000	8000	4000	No	26010MSMSAI	Air Technology
158 TO10082	1/8/2026	T010082-04	Chiquita Cayman 1.0722400.24 Task 1	Cv-200/Normal AA	01/08/26	08/00	EPA Method TO 0100826	23.58	o-Xylene 65-47-ppbv	ND	0	4000	4000	4000	No	26010MSMSAI	Air Technology
159 TO10082	1/8/2026	T010082-04	Chiquita Cayman 1.0722400.24 Task 1	Cv-200/Normal AA	01/08/26	08/00	EPA Method TO 0100826	23.58	Styrene 100-52ppbv	ND	0	4000	4000	4000	No	26010MSMSAI	Air Technology
160 TO10082	1/8/2026	T010082-04	Chiquita Cayman 1.0722400.24 Task 1	Cv-200/Normal AA	01/08/26	08/00	EPA Method TO 0100826	23.58	Bromofom 75-25-ppbv	ND	0	4000	4000	4000	No	26010MSMSAI	Air Technology
161 TO10082	1/8/2026	T010082-04	Chiquita Cayman 1.0722400.24 Task 1	Cv-200/Normal AA	01/08/26	08/00	EPA Method TO 0100826	23.58	1,1,2,2-Tetrac 17-34-ppbv	ND	0	4000	4000	4000			

229	10/0002	18/0026	10/0002-05	Chiquita Canyon 10722400.24 Task 1	CV-235 Normal AA	01/0026	08/05	EPA Method T0100926	00.35	Hexachlorobutyl-68 ppbv	ND	0	2,500	2,500	2,500	No	260100MSZA1	Air	Technology	
229	10/0002	18/0026	10/0002-05	Chiquita Canyon 10722400.24 Task 1	CV-235 Normal AA	01/0026	08/05	EPA Method T0100926	00.35	1,3-Butadiene 109-56ppbv	ND	0	13,000	13,000	2,500	No	260100MSZA1	Air	Technology	
230	10/0002	18/0026	10/0002-05	Chiquita Canyon 10722400.24 Task 1	CV-235 Normal AA	01/0026	08/05	EPA Method T0100926	00.35	Isopropand 44-73ppbv	ND	82000	82000	13,000	13,000	2,500	Yes	260100MSZA1	Air	Technology
231	10/0002	18/0026	10/0002-05	Chiquita Canyon 10722400.24 Task 1	CV-235 Normal AA	01/0026	08/05	EPA Method T0100926	00.35	n-Hexane 110-53ppbv	ND	24,000	24,000	13,000	13,000	2,500	Yes	260100MSZA1	Air	Technology
232	10/0002	18/0026	10/0002-05	Chiquita Canyon 10722400.24 Task 1	CV-235 Normal AA	01/0026	08/05	EPA Method T0100926	00.35	Ethyl Acetate 141-71ppbv	ND	24,000	24,000	13,000	13,000	2,500	Yes	260100MSZA1	Air	Technology
233	10/0002	18/0026	10/0002-05	Chiquita Canyon 10722400.24 Task 1	CV-235 Normal AA	01/0026	08/05	EPA Method T0100926	00.35	Tetrahydrofuran 39-5ppbv	160,000	160,000	13,000	13,000	2,500	Yes	260100MSZA1	Air	Technology	
234	10/0002	18/0026	10/0002-05	Chiquita Canyon 10722400.24 Task 1	CV-235 Normal AA	01/0026	08/05	EPA Method T0100926	00.35	Chlorobenzene 110-53ppbv	ND	0	13,000	13,000	2,500	No	260100MSZA1	Air	Technology	
235	10/0002	18/0026	10/0002-05	Chiquita Canyon 10722400.24 Task 1	CV-235 Normal AA	01/0026	08/05	EPA Method T0100926	00.35	Heptane 142-82ppbv	ND	0	13,000	13,000	2,500	No	260100MSZA1	Air	Technology	
236	10/0002	18/0026	10/0002-05	Chiquita Canyon 10722400.24 Task 1	CV-235 Normal AA	01/0026	08/05	EPA Method T0100926	00.35	1,4-Dioxane 123-59ppbv	ND	0	13,000	13,000	2,500	No	260100MSZA1	Air	Technology	
237	10/0002	18/0026	10/0002-05	Chiquita Canyon 10722400.24 Task 1	CV-235 Normal AA	01/0026	08/05	EPA Method T0100926	00.35	Chloromethane 71-51ppbv	ND	0	5,000	5,000	5,000	No	260100MSZA1	Air	Technology	
238	10/0002	18/0026	10/0002-06	Chiquita Canyon 10722400.24 Task 1	CV-240 Normal AA	01/0026	08/10	EPA Method T0100926	01.17	Chloromethane 74-87ppbv	ND	0	5,000	5,000	5,000	No	260100MSZA1	Air	Technology	
239	10/0002	18/0026	10/0002-06	Chiquita Canyon 10722400.24 Task 1	CV-240 Normal AA	01/0026	08/10	EPA Method T0100926	01.17	C1-1.1.2-2,7,8-14 ppbv	ND	0	5,000	5,000	5,000	No	260100MSZA1	Air	Technology	
240	10/0002	18/0026	10/0002-06	Chiquita Canyon 10722400.24 Task 1	CV-240 Normal AA	01/0026	08/10	EPA Method T0100926	01.17	Trityl Chloride 75-01ppbv	ND	0	5,000	5,000	5,000	No	260100MSZA1	Air	Technology	
241	10/0002	18/0026	10/0002-06	Chiquita Canyon 10722400.24 Task 1	CV-240 Normal AA	01/0026	08/10	EPA Method T0100926	01.17	Bromochloromethane 74-83ppbv	ND	0	5,000	5,000	5,000	No	260100MSZA1	Air	Technology	
242	10/0002	18/0026	10/0002-06	Chiquita Canyon 10722400.24 Task 1	CV-240 Normal AA	01/0026	08/10	EPA Method T0100926	01.17	Chloroethane 75-50ppbv	ND	0	25,000	25,000	5,000	No	260100MSZA1	Air	Technology	
243	10/0002	18/0026	10/0002-06	Chiquita Canyon 10722400.24 Task 1	CV-240 Normal AA	01/0026	08/10	EPA Method T0100926	01.17	Chloroethane 75-59ppbv	ND	0	5,000	5,000	5,000	No	260100MSZA1	Air	Technology	
244	10/0002	18/0026	10/0002-06	Chiquita Canyon 10722400.24 Task 1	CV-240 Normal AA	01/0026	08/10	EPA Method T0100926	01.17	1-Dichloroethane 75-35ppbv	ND	0	5,000	5,000	5,000	No	260100MSZA1	Air	Technology	
245	10/0002	18/0026	10/0002-06	Chiquita Canyon 10722400.24 Task 1	CV-240 Normal AA	01/0026	08/10	EPA Method T0100926	01.17	Carbon Disulfide 75-15ppbv	ND	0	5,000	5,000	5,000	No	260100MSZA1	Air	Technology	
246	10/0002	18/0026	10/0002-06	Chiquita Canyon 10722400.24 Task 1	CV-240 Normal AA	01/0026	08/10	EPA Method T0100926	01.17	1,2-C1-1.2-7,8-13ppbv	ND	0	5,000	5,000	5,000	No	260100MSZA1	Air	Technology	
247	10/0002	18/0026	10/0002-06	Chiquita Canyon 10722400.24 Task 1	CV-240 Normal AA	01/0026	08/10	EPA Method T0100926	01.17	Acetone 67-64ppbv	630,000	630,000	35,000	35,000	5,000	Yes	260100MSZA1	Air	Technology	
248	10/0002	18/0026	10/0002-06	Chiquita Canyon 10722400.24 Task 1	CV-240 Normal AA	01/0026	08/10	EPA Method T0100926	01.17	Methylene CH3-59ppbv	ND	0	5,000	5,000	5,000	No	260100MSZA1	Air	Technology	
249	10/0002	18/0026	10/0002-06	Chiquita Canyon 10722400.24 Task 1	CV-240 Normal AA	01/0026	08/10	EPA Method T0100926	01.17	1,2-Dichloroethane 75-35ppbv	ND	0	5,000	5,000	5,000	No	260100MSZA1	Air	Technology	
250	10/0002	18/0026	10/0002-06	Chiquita Canyon 10722400.24 Task 1	CV-240 Normal AA	01/0026	08/10	EPA Method T0100926	01.17	1,1-Dichloroethane 75-34ppbv	ND	0	5,000	5,000	5,000	No	260100MSZA1	Air	Technology	
251	10/0002	18/0026	10/0002-06	Chiquita Canyon 10722400.24 Task 1	CV-240 Normal AA	01/0026	08/10	EPA Method T0100926	01.17	Vinyl Acetate 108-93ppbv	ND	0	5,000	5,000	5,000	No	260100MSZA1	Air	Technology	
252	10/0002	18/0026	10/0002-06	Chiquita Canyon 10722400.24 Task 1	CV-240 Normal AA	01/0026	08/10	EPA Method T0100926	01.17	c1,2-Dichloroethane 75-35ppbv	ND	0	5,000	5,000	5,000	No	260100MSZA1	Air	Technology	
253	10/0002	18/0026	10/0002-06	Chiquita Canyon 10722400.24 Task 1	CV-240 Normal AA	01/0026	08/10	EPA Method T0100926	01.17	2-Butanone 79-93ppbv	420,000	420,000	5,000	5,000	5,000	Yes	260100MSZA1	Air	Technology	
254	10/0002	18/0026	10/0002-06	Chiquita Canyon 10722400.24 Task 1	CV-240 Normal AA	01/0026	08/10	EPA Method T0100926	01.17	1-Butyl Methyl 1634ppbv	ND	0	5,000	5,000	5,000	No	260100MSZA1	Air	Technology	
255	10/0002	18/0026	10/0002-06	Chiquita Canyon 10722400.24 Task 1	CV-240 Normal AA	01/0026	08/10	EPA Method T0100926	01.17	Chloroform 67-66ppbv	ND	0	5,000	5,000	5,000	No	260100MSZA1	Air	Technology	
256	10/0002	18/0026	10/0002-06	Chiquita Canyon 10722400.24 Task 1	CV-240 Normal AA	01/0026	08/10	EPA Method T0100926	01.17	1,1-Trichloroethane 75-35ppbv	ND	0	5,000	5,000	5,000	No	260100MSZA1	Air	Technology	
257	10/0002	18/0026	10/0002-06	Chiquita Canyon 10722400.24 Task 1	CV-240 Normal AA	01/0026	08/10	EPA Method T0100926	01.17	Carbon Tetrachloride 52-23ppbv	ND	0	5,000	5,000	5,000	No	260100MSZA1	Air	Technology	
258	10/0002	18/0026	10/0002-06	Chiquita Canyon 10722400.24 Task 1	CV-240 Normal AA	01/0026	08/10	EPA Method T0100926	01.17	Benzene 71-43ppbv	370,000	370,000	5,000	5,000	5,000	Yes	260100MSZA1	Air	Technology	
259	10/0002	18/0026	10/0002-06	Chiquita Canyon 10722400.24 Task 1	CV-240 Normal AA	01/0026	08/10	EPA Method T0100926	01.17	1,1-Dichloroethane 75-35ppbv	ND	0	5,000	5,000	5,000	No	260100MSZA1	Air	Technology	
260	10/0002	18/0026	10/0002-06	Chiquita Canyon 10722400.24 Task 1	CV-240 Normal AA	01/0026	08/10	EPA Method T0100926	01.17	Trichloroethane 79-01ppbv	ND	0	5,000	5,000	5,000	No	260100MSZA1	Air	Technology	
261	10/0002	18/0026	10/0002-06	Chiquita Canyon 10722400.24 Task 1	CV-240 Normal AA	01/0026	08/10	EPA Method T0100926	01.17	1,2-Dichloroethane 78-87ppbv	ND	0	5,000	5,000	5,000	No	260100MSZA1	Air	Technology	
262	10/0002	18/0026	10/0002-06	Chiquita Canyon 10722400.24 Task 1	CV-240 Normal AA	01/0026	08/10	EPA Method T0100926	01.17	Bromochloroethane 75-27ppbv	ND	0	5,000	5,000	5,000	No	260100MSZA1	Air	Technology	
263	10/0002	18/0026	10/0002-06	Chiquita Canyon 10722400.24 Task 1	CV-240 Normal AA	01/0026	08/10	EPA Method T0100926	01.17	c1-3-Dichloroethane 10061ppbv	8,100	8,100	5,000	5,000	5,000	Yes	260100MSZA1	Air	Technology	
264	10/0002	18/0026	10/0002-06	Chiquita Canyon 10722400.24 Task 1	CV-240 Normal AA	01/0026	08/10	EPA Method T0100926	01.17	4-Methyl-2-Pent 108-13ppbv	100,000	100,000	5,000	5,000	5,000	Yes	260100MSZA1	Air	Technology	
265	10/0002	18/0026	10/0002-06	Chiquita Canyon 10722400.24 Task 1	CV-240 Normal AA	01/0026	08/10	EPA Method T0100926	01.17	Toluene 108-93ppbv	ND	0	10,000	10,000	5,000	No	260100MSZA1	Air	Technology	
266	10/0002	18/0026	10/0002-06	Chiquita Canyon 10722400.24 Task 1	CV-240 Normal AA	01/0026	08/10	EPA Method T0100926	01.17	1,3-Dichloropropane 10061ppbv	ND	0	5,000	5,000	5,000	No	260100MSZA1	Air	Technology	
267	10/0002	18/0026	10/0002-06	Chiquita Canyon 10722400.24 Task 1	CV-240 Normal AA	01/0026	08/10	EPA Method T0100926	01.17	1,1,2-Trichloro 79-00ppbv	ND	0	5,000	5,000	5,000	No	260100MSZA1	Air	Technology	
268	10/0002	18/0026	10/0002-06	Chiquita Canyon 10722400.24 Task 1	CV-240 Normal AA	01/0026	08/10	EPA Method T0100926	01.17	Hexachlorobenzene 127-15ppbv	ND	0	5,000	5,000	5,000	No	260100MSZA1	Air	Technology	
269	10/0002	18/0026	10/0002-06	Chiquita Canyon 10722400.24 Task 1	CV-240 Normal AA	01/0026	08/10	EPA Method T0100926	01.17	2-Hexanone 59-17ppbv	ND	0	5,000	5,000	5,000	No	260100MSZA1	Air	Technology	
270	10/0002	18/0026	10/0002-06	Chiquita Canyon 10722400.24 Task 1	CV-240 Normal AA	01/0026	08/10	EPA Method T0100926	01.17	Dibromochloroethane 124-43ppbv	ND	0	5,000	5,000	5,000	No	260100MSZA1	Air	Technology	
271	10/0002	18/0026	10/0002-06	Chiquita Canyon 10722400.24 Task 1	CV-240 Normal AA	01/0026	08/10	EPA Method T0100926	01.17	1,2-Chloromethane 102-53ppbv	ND	0	5,000	5,000	5,000	No	260100MSZA1	Air	Technology	
272	10/0002	18/0026	10/0002-06	Chiquita Canyon 10722400.24 Task 1	CV-240 Normal AA	01/0026	08/10	EPA Method T0100926	01.17	Chlorobenzene 108-93ppbv	ND	0	5,000	5,000	5,000	No	260100MSZA1	Air	Technology	
273	10/0002	18/0026	10/0002-06	Chiquita Canyon 10722400.24 Task 1	CV-240 Normal AA	01/0026	08/10	EPA Method T0100926	01.17	Ethylbenzene 100-43ppbv	ND	0	5,000	5,000	5,000	No	260100MSZA1	Air	Technology	
274	10/0002	18/0026	10/0002-06	Chiquita Canyon 10722400.24 Task 1	CV-240 Normal AA	01/0026	08/10	EPA Method T0100926	01.17	o-Xylene 119-60ppbv	ND	0	5,000	5,000	5,000	No	260100MSZA1	Air	Technology	
275	10/0002	18/0026	10/0002-06	Chiquita Canyon 10722400.24 Task 1	CV-240 Normal AA	01/0026	08/10	EPA Method T0100926	01.17	o-Xylene 95-47ppbv	ND	0	5,000	5,000	5,000	No	260100MSZA1	Air	Technology	
276	10/0002	18/0026	10/0002-06	Chiquita Canyon 10722400.24 Task 1	CV-240 Normal AA	01/0026	08/10	EPA Method T0100926	01.17	Styrene 100-43ppbv	ND	0	5,000	5,000	5,000	No	260100MSZA1	Air	Technology	
277	10/0002	18/0026	10/0002-06	Chiquita Canyon 10722400.24 Task 1	CV-240 Normal AA	01/0026	08/10	EPA Method T0100926	01.17	Benzeneform 75-25ppbv	ND	0	5,000	5,000	5,000	No	260100MSZA1	Air	Technology	
278	10/0002	18/0026	10/0002-06	Chiquita Canyon 10722400.24 Task 1	CV-240 Normal AA	01/0026	08/10	EPA Method T0100926	01.17	1,2,2,2-Tetrachloro 79-34ppbv	ND	0	5,000	5,000	5,000	No	260100MSZA1	Air	Technology	
279	10/0002	18/0026	10/0002-06	Chiquita Canyon 10722400.24 Task 1	CV-240 Normal AA	01/0026	08/10	EPA Method T0100926	01.17	Benzyl Chloride 100-43ppbv	ND	0	5,000	5,000	5,000	No	260100MSZA1	Air	Technology	
280	10/0002	18/0026	10/0002-06	Chiquita Canyon 10722400.24 Task 1	CV-240 Normal AA	01/0026	08/10	EPA Method T0100926	01.17	4-Ethyl Toluene 82-93ppbv	ND	0	5,000	5,000	5,000	No	260100MSZA1	Air	Technology	
281	10/0002	18/0026	10/0002-06	Chiquita Canyon 10722400.24 Task 1	CV-240 Normal AA	01/0026	08/10	EPA Method T0100926	01.17	1,5-Trimethyl 108-93ppbv	ND	0	5,000	5,000	5,000	No	260100MSZA1	Air	Technology	
282	10/0002	18/002																		

152	1010002	1/8/2026	TO10002-07	Chiquita Canyon 10722400.24 Task 1	CV-240Normal AA	01/08/26	08:17	ASTM D1946	01/08/26	16:19	Hydrogen	1333-76 vv	1.0	1.0	1.0	0.059	1.0	Yes	260108GSGAA	AI Technology	
153	1010002	1/8/2026	TO10002-08	Chiquita Canyon 10722400.24 Task 1	CV-240Normal AA	01/08/26	08:31	ASTM D1946	01/08/26	16:34	Hydrogen	1333-76 vv	21	21	1.0	0.059	1.0	Yes	260108GSGAA	AI Technology	
1	2011026	1/8/2026	TO11026-01	Chiquita Canyon 10722400.24 Task 1	CV-240Normal AA	01/12/26	08:52	ASTM D1946	01/12/26	17:03	Hydrogen	1333-76 vv	2.4	2.4	1.0	0.059	1.0	Yes	260108GSGAA	AI Technology	
2	7011026	1/8/2026	TO11026-02	Chiquita Canyon 10722400.24 Task 1	CV-240Normal AA	01/12/26	08:56	EPA Method TO-15	01/12/26	16:16	Chloromethane 74-87-pbvp	ND	0	0	10,000	10,000	10,000	No	260112MSAA	AI Technology	
3	7011026	1/8/2026	TO11026-02	Chiquita Canyon 10722400.24 Task 1	CV-240Normal AA	01/12/26	08:56	EPA Method TO-15	01/12/26	16:16	1,2-Dichloroethane 108-96-pbvp	ND	0	0	10,000	10,000	10,000	No	260112MSAA	AI Technology	
4	7011026	1/8/2026	TO11026-02	Chiquita Canyon 10722400.24 Task 1	CV-240Normal AA	01/12/26	08:56	EPA Method TO-15	01/12/26	16:16	Bromochloroethane 74-87-pbvp	ND	0	0	10,000	10,000	10,000	No	260112MSAA	AI Technology	
5	7011026	1/8/2026	TO11026-02	Chiquita Canyon 10722400.24 Task 1	CV-240Normal AA	01/12/26	08:56	EPA Method TO-15	01/12/26	16:16	1,1-Dichloroethane 75-09-pbvp	ND	0	0	10,000	10,000	10,000	No	260112MSAA	AI Technology	
6	7011026	1/8/2026	TO11026-02	Chiquita Canyon 10722400.24 Task 1	CV-240Normal AA	01/12/26	08:56	EPA Method TO-15	01/12/26	16:16	Chloroethane 75-09-pbvp	ND	0	0	50,000	50,000	10,000	No	260112MSAA	AI Technology	
7	7011026	1/8/2026	TO11026-02	Chiquita Canyon 10722400.24 Task 1	CV-240Normal AA	01/12/26	08:56	EPA Method TO-15	01/12/26	16:16	Trichloroethane 75-09-pbvp	ND	0	0	10,000	10,000	10,000	No	260112MSAA	AI Technology	
8	7011026	1/8/2026	TO11026-02	Chiquita Canyon 10722400.24 Task 1	CV-240Normal AA	01/12/26	08:56	EPA Method TO-15	01/12/26	16:16	1,1-Dichloroethane 75-09-pbvp	ND	0	0	10,000	10,000	10,000	No	260112MSAA	AI Technology	
9	7011026	1/8/2026	TO11026-02	Chiquita Canyon 10722400.24 Task 1	CV-240Normal AA	01/12/26	08:56	EPA Method TO-15	01/12/26	16:16	Carbon Disulfide 75-15-pbvp	ND	0	0	10,000	10,000	10,000	No	260112MSAA	AI Technology	
10	7011026	1/8/2026	TO11026-02	Chiquita Canyon 10722400.24 Task 1	CV-240Normal AA	01/12/26	08:56	EPA Method TO-15	01/12/26	16:16	1,1-Dichloroethane 75-09-pbvp	ND	0	0	10,000	10,000	10,000	No	260112MSAA	AI Technology	
11	7011026	1/8/2026	TO11026-02	Chiquita Canyon 10722400.24 Task 1	CV-240Normal AA	01/12/26	08:56	EPA Method TO-15	01/12/26	16:16	Acetone	67-64-pbvp	1,100,000	110,000	70,000	70,000	10,000	Yes	260112MSAA	AI Technology	
12	7011026	1/8/2026	TO11026-02	Chiquita Canyon 10722400.24 Task 1	CV-240Normal AA	01/12/26	08:56	EPA Method TO-15	01/12/26	16:16	Methylene CH 75-09-pbvp	ND	0	0	10,000	10,000	10,000	No	260112MSAA	AI Technology	
13	7011026	1/8/2026	TO11026-02	Chiquita Canyon 10722400.24 Task 1	CV-240Normal AA	01/12/26	08:56	EPA Method TO-15	01/12/26	16:16	1,1-Dichloroethane 75-09-pbvp	ND	0	0	10,000	10,000	10,000	No	260112MSAA	AI Technology	
14	7011026	1/8/2026	TO11026-02	Chiquita Canyon 10722400.24 Task 1	CV-240Normal AA	01/12/26	08:56	EPA Method TO-15	01/12/26	16:16	1,1-Dichloroethane 75-09-pbvp	ND	0	0	10,000	10,000	10,000	No	260112MSAA	AI Technology	
15	7011026	1/8/2026	TO11026-02	Chiquita Canyon 10722400.24 Task 1	CV-240Normal AA	01/12/26	08:56	EPA Method TO-15	01/12/26	16:16	Vinyl Acetate	108-96-pbvp	ND	0	0	10,000	10,000	10,000	No	260112MSAA	AI Technology
16	7011026	1/8/2026	TO11026-02	Chiquita Canyon 10722400.24 Task 1	CV-240Normal AA	01/12/26	08:56	EPA Method TO-15	01/12/26	16:16	1,1-Dichloroethane 75-09-pbvp	ND	0	0	10,000	10,000	10,000	No	260112MSAA	AI Technology	
17	7011026	1/8/2026	TO11026-02	Chiquita Canyon 10722400.24 Task 1	CV-240Normal AA	01/12/26	08:56	EPA Method TO-15	01/12/26	16:16	2-Butanone	78-93-pbvp	640,000	64,000	50,000	50,000	10,000	Yes	260112MSAA	AI Technology	
18	7011026	1/8/2026	TO11026-02	Chiquita Canyon 10722400.24 Task 1	CV-240Normal AA	01/12/26	08:56	EPA Method TO-15	01/12/26	16:16	n-Butyl Methyl 1634-pbvp	ND	0	0	10,000	10,000	10,000	No	260112MSAA	AI Technology	
19	7011026	1/8/2026	TO11026-02	Chiquita Canyon 10722400.24 Task 1	CV-240Normal AA	01/12/26	08:56	EPA Method TO-15	01/12/26	16:16	Chloroform	67-69-pbvp	ND	0	0	10,000	10,000	10,000	No	260112MSAA	AI Technology
20	7011026	1/8/2026	TO11026-02	Chiquita Canyon 10722400.24 Task 1	CV-240Normal AA	01/12/26	08:56	EPA Method TO-15	01/12/26	16:16	1,1,1-Trichloro-71-55-pbvp	ND	0	0	10,000	10,000	10,000	No	260112MSAA	AI Technology	
21	7011026	1/8/2026	TO11026-02	Chiquita Canyon 10722400.24 Task 1	CV-240Normal AA	01/12/26	08:56	EPA Method TO-15	01/12/26	16:16	Carbon Tetr-56-23-pbvp	ND	0	0	10,000	10,000	10,000	No	260112MSAA	AI Technology	
22	7011026	1/8/2026	TO11026-02	Chiquita Canyon 10722400.24 Task 1	CV-240Normal AA	01/12/26	08:56	EPA Method TO-15	01/12/26	16:16	Benzene	71-43-pbvp	ND	22000	22000	5,000	5,000	10,000	Yes	260112MSAA	AI Technology
23	7011026	1/8/2026	TO11026-02	Chiquita Canyon 10722400.24 Task 1	CV-240Normal AA	01/12/26	08:56	EPA Method TO-15	01/12/26	16:16	1,2-Dichloroeth-107-09-pbvp	ND	0	0	10,000	10,000	10,000	No	260112MSAA	AI Technology	
24	7011026	1/8/2026	TO11026-02	Chiquita Canyon 10722400.24 Task 1	CV-240Normal AA	01/12/26	08:56	EPA Method TO-15	01/12/26	16:16	Trichloroethane 79-01-pbvp	ND	0	0	10,000	10,000	10,000	No	260112MSAA	AI Technology	
25	7011026	1/8/2026	TO11026-02	Chiquita Canyon 10722400.24 Task 1	CV-240Normal AA	01/12/26	08:56	EPA Method TO-15	01/12/26	16:16	1,2-Dichloroeth-78-07-pbvp	ND	0	0	10,000	10,000	10,000	No	260112MSAA	AI Technology	
26	7011026	1/8/2026	TO11026-02	Chiquita Canyon 10722400.24 Task 1	CV-240Normal AA	01/12/26	08:56	EPA Method TO-15	01/12/26	16:16	Bromodichloroethane 74-87-pbvp	ND	0	0	10,000	10,000	10,000	No	260112MSAA	AI Technology	
27	7011026	1/8/2026	TO11026-02	Chiquita Canyon 10722400.24 Task 1	CV-240Normal AA	01/12/26	08:56	EPA Method TO-15	01/12/26	16:16	c-1,3-Dioxane 10061-pbvp	ND	0	0	10,000	10,000	10,000	No	260112MSAA	AI Technology	
28	7011026	1/8/2026	TO11026-02	Chiquita Canyon 10722400.24 Task 1	CV-240Normal AA	01/12/26	08:56	EPA Method TO-15	01/12/26	16:16	4-Methyl-2-Pe-108-11-pbvp	ND	0	0	10,000	10,000	10,000	No	260112MSAA	AI Technology	
29	7011026	1/8/2026	TO11026-02	Chiquita Canyon 10722400.24 Task 1	CV-240Normal AA	01/12/26	08:56	EPA Method TO-15	01/12/26	16:16	Toluene	108-96-pbvp	1000	1000	5,000	5,000	10,000	Yes	260112MSAA	AI Technology	
30	7011026	1/8/2026	TO11026-02	Chiquita Canyon 10722400.24 Task 1	CV-240Normal AA	01/12/26	08:56	EPA Method TO-15	01/12/26	16:16	1,1,1-Dichloro 10061-pbvp	ND	0	0	20,000	20,000	10,000	No	260112MSAA	AI Technology	
31	7011026	1/8/2026	TO11026-02	Chiquita Canyon 10722400.24 Task 1	CV-240Normal AA	01/12/26	08:56	EPA Method TO-15	01/12/26	16:16	1,1,2-Trichloro-79-00-pbvp	ND	0	0	10,000	10,000	10,000	No	260112MSAA	AI Technology	
32	7011026	1/8/2026	TO11026-02	Chiquita Canyon 10722400.24 Task 1	CV-240Normal AA	01/12/26	08:56	EPA Method TO-15	01/12/26	16:16	Tetrachloroeth-121-12-pbvp	ND	0	0	10,000	10,000	10,000	No	260112MSAA	AI Technology	
33	7011026	1/8/2026	TO11026-02	Chiquita Canyon 10722400.24 Task 1	CV-240Normal AA	01/12/26	08:56	EPA Method TO-15	01/12/26	16:16	2-Hexanone	591-71-pbvp	ND	0	0	10,000	10,000	10,000	No	260112MSAA	AI Technology
34	7011026	1/8/2026	TO11026-02	Chiquita Canyon 10722400.24 Task 1	CV-240Normal AA	01/12/26	08:56	EPA Method TO-15	01/12/26	16:16	Dibromochloroeth-124-48-pbvp	ND	0	0	10,000	10,000	10,000	No	260112MSAA	AI Technology	
35	7011026	1/8/2026	TO11026-02	Chiquita Canyon 10722400.24 Task 1	CV-240Normal AA	01/12/26	08:56	EPA Method TO-15	01/12/26	16:16	1,2-Dichloroeth-106-95-pbvp	ND	0	0	10,000	10,000	10,000	No	260112MSAA	AI Technology	
36	7011026	1/8/2026	TO11026-02	Chiquita Canyon 10722400.24 Task 1	CV-240Normal AA	01/12/26	08:56	EPA Method TO-15	01/12/26	16:16	Chlorobenzene 108-96-pbvp	ND	0	0	10,000	10,000	10,000	No	260112MSAA	AI Technology	
37	7011026	1/8/2026	TO11026-02	Chiquita Canyon 10722400.24 Task 1	CV-240Normal AA	01/12/26	08:56	EPA Method TO-15	01/12/26	16:16	Ethylbenzene 100-45-pbvp	ND	0	0	10,000	10,000	10,000	No	260112MSAA	AI Technology	
38	7011026	1/8/2026	TO11026-02	Chiquita Canyon 10722400.24 Task 1	CV-240Normal AA	01/12/26	08:56	EPA Method TO-15	01/12/26	16:16	n-Xylene	17960-10-pbvp	ND	0	0	10,000	10,000	10,000	No	260112MSAA	AI Technology
39	7011026	1/8/2026	TO11026-02	Chiquita Canyon 10722400.24 Task 1	CV-240Normal AA	01/12/26	08:56	EPA Method TO-15	01/12/26	16:16	Styrene	100-45-pbvp	ND	0	0	10,000	10,000	10,000	No	260112MSAA	AI Technology
40	7011026	1/8/2026	TO11026-02	Chiquita Canyon 10722400.24 Task 1	CV-240Normal AA	01/12/26	08:56	EPA Method TO-15	01/12/26	16:16	Bromodrom	75-25-pbvp	ND	0	0	10,000	10,000	10,000	No	260112MSAA	AI Technology
41	7011026	1/8/2026	TO11026-02	Chiquita Canyon 10722400.24 Task 1	CV-240Normal AA	01/12/26	08:56	EPA Method TO-15	01/12/26	16:16	1,2,2-Tetrat-79-34-pbvp	ND	0	0	10,000	10,000	10,000	No	260112MSAA	AI Technology	
43	7011026	1/8/2026	TO11026-02	Chiquita Canyon 10722400.24 Task 1	CV-240Normal AA	01/12/26	08:56	EPA Method TO-15	01/12/26	16:16	Benzyl Chlorid 100-49-pbvp	ND	0	0	10,000	10,000	10,000	No	260112MSAA	AI Technology	
44	7011026	1/8/2026	TO11026-02	Chiquita Canyon 10722400.24 Task 1	CV-240Normal AA	01/12/26	08:56	EPA Method TO-15	01/12/26	16:16	4-Ethyl Toluene-622-99-pbvp	ND	0	0	10,000	10,000	10,000	No	260112MSAA	AI Technology	
45	7011026	1/8/2026	TO11026-02	Chiquita Canyon 10722400.24 Task 1	CV-240Normal AA	01/12/26	08:56	EPA Method TO-15	01/12/26	16:16	1,3,5-Trimethy 108-61-pbvp	ND	0	0	10,000	10,000	10,000	No	260112MSAA	AI Technology	
46	7011026	1/8/2026	TO11026-02	Chiquita Canyon 10722400.24 Task 1	CV-240Normal AA	01/12/26	08:56	EPA Method TO-15	01/12/26	16:16	1,2,4-Trimethy 95-63-pbvp	ND	0	0	10,000	10,000	10,000	No	260112MSAA	AI Technology	
47	7011026	1/8/2026	TO11026-02	Chiquita Canyon 10722400.24 Task 1	CV-240Normal AA	01/12/26	08:56	EPA Method TO-15	01/12/26	16:16	1,3-Dichloroeth-541-77-pbvp	ND	0	0	10,000	10,000	10,000	No	260112MSAA	AI Technology	
48	7011026	1/8/2026	TO11026-02	Chiquita Canyon 10722400.24 Task 1	CV-240Normal AA	01/12/26	08:56	EPA Method TO-15	01/12/26	16:16	1,4-Dichloroeth-68-16-pbvp	ND	0	0	10,000	10,000	10,000	No	260112MSAA	AI Technology	
49	7011026	1/8/2026	TO11026-02	Chiquita Canyon 10722400.24 Task 1	CV-240Normal AA	01/12/26	08:56	EPA Method TO-15	01/12/26	16:16	1,2-Dichloroeth-95-50-pbvp	ND	0	0	10,000	10,000	10,000	No	260112MSAA	AI Technology	
50	7011026	1/8/2026	TO11026-02	Chiquita Canyon 10722400.24 Task 1	CV-240Normal AA	01/12/26	08:56	EPA Method TO-15	01/12/26	16:16	1,2,4-Trichloroeth-120-65-pbvp	ND	0	0	10,000	10,000	10,000	No	260112MSAA	AI Technology	
51	7011026	1/8/2026	TO11026-02	Chiquita Canyon 10722400.24 Task 1	CV-240Normal AA	01/12/26	08:56	EPA Method TO-15	01/1												

121	T011206	11/23/2026	T011206-04	Chiquita Canyon 10722400.24 Task 1	CV-108 Normal AA	01/12/26	08/20	EPA Method T011206	23.23	1,2-Cis-1,2,7-18-14-pbpb	ND	0	2,000	2,000	2,000	No	260112MSAI	Air Technology
122	T011206	11/23/2026	T011206-04	Chiquita Canyon 10722400.24 Task 1	CV-108 Normal AA	01/12/26	08/20	EPA Method T011206	23.23	Vinyl Chloride 75-01-pbpb	ND	0	2,000	2,000	2,000	No	260112MSAI	Air Technology
123	T011206	11/23/2026	T011206-04	Chiquita Canyon 10722400.24 Task 1	CV-108 Normal AA	01/12/26	08/20	EPA Method T011206	23.23	Bromomethane 74-83-pbpb	ND	0	2,000	2,000	2,000	No	260112MSAI	Air Technology
124	T011206	11/23/2026	T011206-04	Chiquita Canyon 10722400.24 Task 1	CV-108 Normal AA	01/12/26	08/20	EPA Method T011206	23.23	Chloroethane 75-00-pbpb	ND	0	10,000	10,000	2,000	No	260112MSAI	Air Technology
125	T011206	11/23/2026	T011206-04	Chiquita Canyon 10722400.24 Task 1	CV-108 Normal AA	01/12/26	08/20	EPA Method T011206	23.23	Trichloroethene 75-69-pbpb	ND	0	2,000	2,000	2,000	No	260112MSAI	Air Technology
126	T011206	11/23/2026	T011206-04	Chiquita Canyon 10722400.24 Task 1	CV-108 Normal AA	01/12/26	08/20	EPA Method T011206	23.23	1,1-Dichloro-75-35-pbpb	ND	0	2,000	2,000	2,000	No	260112MSAI	Air Technology
127	T011206	11/23/2026	T011206-04	Chiquita Canyon 10722400.24 Task 1	CV-108 Normal AA	01/12/26	08/20	EPA Method T011206	23.23	Carbon Disulfide 75-15-pbpb	ND	0	1,000	2,000	2,000	No	260112MSAI	Air Technology
128	T011206	11/23/2026	T011206-04	Chiquita Canyon 10722400.24 Task 1	CV-108 Normal AA	01/12/26	08/20	EPA Method T011206	23.23	1,2-C1,2,7-18-13-pbpb	ND	0	2,000	2,000	2,000	No	260112MSAI	Air Technology
129	T011206	11/23/2026	T011206-04	Chiquita Canyon 10722400.24 Task 1	CV-108 Normal AA	01/12/26	08/20	EPA Method T011206	23.23	Acetone 67-64-pbpb	150,000	150,000	14,000	14,000	2,000	Yes	260112MSAI	Air Technology
130	T011206	11/23/2026	T011206-04	Chiquita Canyon 10722400.24 Task 1	CV-108 Normal AA	01/12/26	08/20	EPA Method T011206	23.23	Methylene Chloride 75-09-pbpb	ND	0	1,000	2,000	2,000	No	260112MSAI	Air Technology
131	T011206	11/23/2026	T011206-04	Chiquita Canyon 10722400.24 Task 1	CV-108 Normal AA	01/12/26	08/20	EPA Method T011206	23.23	1,1,2-Dichloro-156-65-pbpb	ND	0	2,000	2,000	2,000	No	260112MSAI	Air Technology
132	T011206	11/23/2026	T011206-04	Chiquita Canyon 10722400.24 Task 1	CV-108 Normal AA	01/12/26	08/20	EPA Method T011206	23.23	1,1-Dichloro-75-34-pbpb	ND	0	2,000	2,000	2,000	No	260112MSAI	Air Technology
133	T011206	11/23/2026	T011206-04	Chiquita Canyon 10722400.24 Task 1	CV-108 Normal AA	01/12/26	08/20	EPA Method T011206	23.23	Tert Amyl Acetate 108-05-pbpb	ND	0	1,500	1,500	1,500	No	260112MSAI	Air Technology
134	T011206	11/23/2026	T011206-04	Chiquita Canyon 10722400.24 Task 1	CV-108 Normal AA	01/12/26	08/20	EPA Method T011206	23.23	1,1,2-Dichloro-156-65-pbpb	ND	0	2,000	2,000	2,000	No	260112MSAI	Air Technology
135	T011206	11/23/2026	T011206-04	Chiquita Canyon 10722400.24 Task 1	CV-108 Normal AA	01/12/26	08/20	EPA Method T011206	23.23	2-Butanone 78-93-pbpb	140,000	140,000	10,000	10,000	2,000	Yes	260112MSAI	Air Technology
136	T011206	11/23/2026	T011206-04	Chiquita Canyon 10722400.24 Task 1	CV-108 Normal AA	01/12/26	08/20	EPA Method T011206	23.23	2-Butanol 105-16-pbpb	ND	0	1,000	2,000	2,000	No	260112MSAI	Air Technology
137	T011206	11/23/2026	T011206-04	Chiquita Canyon 10722400.24 Task 1	CV-108 Normal AA	01/12/26	08/20	EPA Method T011206	23.23	Chloroform 67-66-pbpb	ND	0	2,000	2,000	2,000	No	260112MSAI	Air Technology
138	T011206	11/23/2026	T011206-04	Chiquita Canyon 10722400.24 Task 1	CV-108 Normal AA	01/12/26	08/20	EPA Method T011206	23.23	1,1,1-Trichloro-71-55-pbpb	ND	0	2,000	2,000	2,000	No	260112MSAI	Air Technology
139	T011206	11/23/2026	T011206-04	Chiquita Canyon 10722400.24 Task 1	CV-108 Normal AA	01/12/26	08/20	EPA Method T011206	23.23	Carbon Tetrachloride 76-14-pbpb	ND	0	2,000	2,000	2,000	No	260112MSAI	Air Technology
140	T011206	11/23/2026	T011206-04	Chiquita Canyon 10722400.24 Task 1	CV-108 Normal AA	01/12/26	08/20	EPA Method T011206	23.23	Benzene 71-43-pbpb	68,000	68,000	2,000	2,000	2,000	Yes	260112MSAI	Air Technology
141	T011206	11/23/2026	T011206-04	Chiquita Canyon 10722400.24 Task 1	CV-108 Normal AA	01/12/26	08/20	EPA Method T011206	23.23	1,2-Dichloro-107-01-pbpb	ND	0	2,000	2,000	2,000	No	260112MSAI	Air Technology
142	T011206	11/23/2026	T011206-04	Chiquita Canyon 10722400.24 Task 1	CV-108 Normal AA	01/12/26	08/20	EPA Method T011206	23.23	Trichloroethene 75-01-pbpb	ND	0	2,000	2,000	2,000	No	260112MSAI	Air Technology
143	T011206	11/23/2026	T011206-04	Chiquita Canyon 10722400.24 Task 1	CV-108 Normal AA	01/12/26	08/20	EPA Method T011206	23.23	1,2-Dichloro-78-87-pbpb	ND	0	2,000	2,000	2,000	No	260112MSAI	Air Technology
144	T011206	11/23/2026	T011206-04	Chiquita Canyon 10722400.24 Task 1	CV-108 Normal AA	01/12/26	08/20	EPA Method T011206	23.23	Bromodichloride 75-72-pbpb	ND	0	2,000	2,000	2,000	No	260112MSAI	Air Technology
145	T011206	11/23/2026	T011206-04	Chiquita Canyon 10722400.24 Task 1	CV-108 Normal AA	01/12/26	08/20	EPA Method T011206	23.23	1,1,3-Dichloro-1061-pbpb	ND	0	2,000	2,000	2,000	No	260112MSAI	Air Technology
146	T011206	11/23/2026	T011206-04	Chiquita Canyon 10722400.24 Task 1	CV-108 Normal AA	01/12/26	08/20	EPA Method T011206	23.23	4-Methyl-2-Pentyl-1061-pbpb	3,300	3,300	2,000	2,000	2,000	Yes	260112MSAI	Air Technology
147	T011206	11/23/2026	T011206-04	Chiquita Canyon 10722400.24 Task 1	CV-108 Normal AA	01/12/26	08/20	EPA Method T011206	23.23	Toluene 108-88-pbpb	5,400	5,400	2,000	2,000	2,000	Yes	260112MSAI	Air Technology
148	T011206	11/23/2026	T011206-04	Chiquita Canyon 10722400.24 Task 1	CV-108 Normal AA	01/12/26	08/20	EPA Method T011206	23.23	1,1,3-Dichloro-1061-pbpb	ND	0	4,000	4,000	2,000	No	260112MSAI	Air Technology
149	T011206	11/23/2026	T011206-04	Chiquita Canyon 10722400.24 Task 1	CV-108 Normal AA	01/12/26	08/20	EPA Method T011206	23.23	1,1,2-Trichloro-75-10-pbpb	ND	0	2,000	2,000	2,000	No	260112MSAI	Air Technology
150	T011206	11/23/2026	T011206-04	Chiquita Canyon 10722400.24 Task 1	CV-108 Normal AA	01/12/26	08/20	EPA Method T011206	23.23	Tetrachloroethene 127-13-pbpb	ND	0	2,000	2,000	2,000	No	260112MSAI	Air Technology
151	T011206	11/23/2026	T011206-04	Chiquita Canyon 10722400.24 Task 1	CV-108 Normal AA	01/12/26	08/20	EPA Method T011206	23.23	2-Hexanone 591-79-pbpb	ND	0	2,000	2,000	2,000	No	260112MSAI	Air Technology
152	T011206	11/23/2026	T011206-04	Chiquita Canyon 10722400.24 Task 1	CV-108 Normal AA	01/12/26	08/20	EPA Method T011206	23.23	Bromochloroethene 124-46-pbpb	ND	0	2,000	2,000	2,000	No	260112MSAI	Air Technology
153	T011206	11/23/2026	T011206-04	Chiquita Canyon 10722400.24 Task 1	CV-108 Normal AA	01/12/26	08/20	EPA Method T011206	23.23	1,2-Dibromocyclohexane 106-98-pbpb	ND	0	2,000	2,000	2,000	No	260112MSAI	Air Technology
154	T011206	11/23/2026	T011206-04	Chiquita Canyon 10722400.24 Task 1	CV-108 Normal AA	01/12/26	08/20	EPA Method T011206	23.23	Chlorobenzene 108-98-pbpb	ND	0	2,000	2,000	2,000	No	260112MSAI	Air Technology
155	T011206	11/23/2026	T011206-04	Chiquita Canyon 10722400.24 Task 1	CV-108 Normal AA	01/12/26	08/20	EPA Method T011206	23.23	Ethylbenzene 100-41-pbpb	ND	0	1,500	1,500	1,500	No	260112MSAI	Air Technology
156	T011206	11/23/2026	T011206-04	Chiquita Canyon 10722400.24 Task 1	CV-108 Normal AA	01/12/26	08/20	EPA Method T011206	23.23	p-Xylene 19690-pbpb	ND	0	4,000	4,000	2,000	No	260112MSAI	Air Technology
157	T011206	11/23/2026	T011206-04	Chiquita Canyon 10722400.24 Task 1	CV-108 Normal AA	01/12/26	08/20	EPA Method T011206	23.23	o-Xylene 95-47-pbpb	ND	0	2,000	2,000	2,000	No	260112MSAI	Air Technology
158	T011206	11/23/2026	T011206-04	Chiquita Canyon 10722400.24 Task 1	CV-108 Normal AA	01/12/26	08/20	EPA Method T011206	23.23	Styrene 100-45-pbpb	ND	0	1,500	1,500	1,500	No	260112MSAI	Air Technology
159	T011206	11/23/2026	T011206-04	Chiquita Canyon 10722400.24 Task 1	CV-108 Normal AA	01/12/26	08/20	EPA Method T011206	23.23	Bromoforn 75-25-pbpb	ND	0	2,000	2,000	2,000	No	260112MSAI	Air Technology
160	T011206	11/23/2026	T011206-04	Chiquita Canyon 10722400.24 Task 1	CV-108 Normal AA	01/12/26	08/20	EPA Method T011206	23.23	1,1,2,2-Tetra-79-34-pbpb	ND	0	2,000	2,000	2,000	No	260112MSAI	Air Technology
161	T011206	11/23/2026	T011206-04	Chiquita Canyon 10722400.24 Task 1	CV-108 Normal AA	01/12/26	08/20	EPA Method T011206	23.23	2-Methyl-2-Chloro-120-45-pbpb	ND	0	1,500	1,500	1,500	No	260112MSAI	Air Technology
162	T011206	11/23/2026	T011206-04	Chiquita Canyon 10722400.24 Task 1	CV-108 Normal AA	01/12/26	08/20	EPA Method T011206	23.23	4-Ethyl-Toluene-822-95-pbpb	ND	0	2,000	2,000	2,000	No	260112MSAI	Air Technology
163	T011206	11/23/2026	T011206-04	Chiquita Canyon 10722400.24 Task 1	CV-108 Normal AA	01/12/26	08/20	EPA Method T011206	23.23	1,3,5-Trimethyl-106-pbpb	ND	0	2,000	2,000	2,000	No	260112MSAI	Air Technology
164	T011206	11/23/2026	T011206-04	Chiquita Canyon 10722400.24 Task 1	CV-108 Normal AA	01/12/26	08/20	EPA Method T011206	23.23	1,4-T-Trimethyl-63-43-pbpb	ND	0	1,500	1,500	1,500	No	260112MSAI	Air Technology
165	T011206	11/23/2026	T011206-04	Chiquita Canyon 10722400.24 Task 1	CV-108 Normal AA	01/12/26	08/20	EPA Method T011206	23.23	1,3-Dichlorobut-541-75-pbpb	ND	0	2,000	2,000	2,000	No	260112MSAI	Air Technology
166	T011206	11/23/2026	T011206-04	Chiquita Canyon 10722400.24 Task 1	CV-108 Normal AA	01/12/26	08/20	EPA Method T011206	23.23	1,4-Dichlorobut-106-49-pbpb	ND	0	2,000	2,000	2,000	No	260112MSAI	Air Technology
167	T011206	11/23/2026	T011206-04	Chiquita Canyon 10722400.24 Task 1	CV-108 Normal AA	01/12/26	08/20	EPA Method T011206	23.23	1,4-Dichlorobut-50-50-pbpb	ND	0	2,000	2,000	2,000	No	260112MSAI	Air Technology
168	T011206	11/23/2026	T011206-04	Chiquita Canyon 10722400.24 Task 1	CV-108 Normal AA	01/12/26	08/20	EPA Method T011206	23.23	1,2-Trichloro-120-85-pbpb	ND	0	4,000	4,000	2,000	No	260112MSAI	Air Technology
169	T011206	11/23/2026	T011206-04	Chiquita Canyon 10722400.24 Task 1	CV-108 Normal AA	01/12/26	08/20	EPA Method T011206	23.23	Hexachloroethane 68-68-pbpb	ND	0	2,000	2,000	2,000	No	260112MSAI	Air Technology
170	T011206	11/23/2026	T011206-04	Chiquita Canyon 10722400.24 Task 1	CV-108 Normal AA	01/12/26	08/20	EPA Method T011206	23.23	1,3-Sta-diene 105-93-pbpb	ND	0	10,000	10,000	2,000	No	260112MSAI	Air Technology
171	T011206	11/23/2026	T011206-04	Chiquita Canyon 10722400.24 Task 1	CV-108 Normal AA	01/12/26	08/20	EPA Method T011206	23.23	Isopropand 67-63-pbpb	54,000	54,000	10,000	10,000	2,000	Yes	260112MSAI	Air Technology
172	T011206	11/23/2026	T011206-04	Chiquita Canyon 10722400.24 Task 1	CV-108 Normal AA	01/12/26	08/20	EPA Method T011206	23.23	n-Hexane 110-95-pbpb	ND	0	10,000	10,000	2,000	No	260112MSAI	Air Technology
173	T011206	11/23/2026	T011206-04	Chiquita Canyon 10722400.24 Task 1	CV-108 Normal AA	01/12/26	08/20	EPA Method T011206	23.23	Ethyl Acetate 141-79-pbpb	11,000	11,000	10,000	10,000	2,000	Yes	260112MSAI	Air Technology
174	T011206	11/23/2026	T011206-04	Chiquita Canyon 10722400.24 Task 1	CV-108 Normal AA	01/12/26	08/20	EPA Method T011206	23.23	Trichloroethylene 101-88-pbpb	90,000	90,000	10,000	10,000	2,000	Yes	260112MSAI	Air Technology
175	T011206	11/23/2026	T011206-04	Chiquita Canyon 10722400.24 Task 1	CV-108 Normal AA	01/12/26	08/20	EPA Method T011206	23.23	Cyclohexane 110-85-pbpb	ND	0	10,000	10,000	2,000	No	260112MSAI	Air Technology
176	T011206	11/23/2026	T011206-04															

244	10/11/2026	10/11/2026-06	Chiquita Canyon 10722400.24 Task 1	CV-230Normal AA	01/12/26	08:40	EPA Method TO151326	00.37	1,1-Dichloroeth 75-35 ppbv	ND	0	7,000	7,000	7,000	No	260112MS2AI	Air Technology
245	10/11/2026	10/11/2026-06	Chiquita Canyon 1072400.24 Task 1	CV-230Normal AA	01/12/26	08:40	EPA Method TO151326	00.37	Carbon Disulf 75-15 ppbv	ND	0	7,000	7,000	7,000	No	260112MS2AI	Air Technology
246	10/11/2026	10/11/2026-06	Chiquita Canyon 10724200.24 Task 1	CV-230Normal AA	01/12/26	08:40	EPA Method TO151326	00.37	1,1,2-C1,1,2-76-13 ppbv	ND	0	7,000	7,000	7,000	No	260112MS2AI	Air Technology
247	10/11/2026	10/11/2026-06	Chiquita Canyon 10724200.24 Task 1	CV-230Normal AA	01/12/26	08:40	EPA Method TO151326	00.37	Acetone 67-64 ppbv	ND	27000	27000	7,000	7,000	No	260112MS2AI	Air Technology
248	10/11/2026	10/11/2026-06	Chiquita Canyon 10724200.24 Task 1	CV-230Normal AA	01/12/26	08:40	EPA Method TO151326	00.37	Methylene CH7-59 ppbv	ND	0	7,000	7,000	7,000	No	260112MS2AI	Air Technology
249	10/11/2026	10/11/2026-06	Chiquita Canyon 10724200.24 Task 1	CV-230Normal AA	01/12/26	08:40	EPA Method TO151326	00.37	1,1,2-Dichloro 156-66ppbv	ND	0	7,000	7,000	7,000	No	260112MS2AI	Air Technology
250	10/11/2026	10/11/2026-06	Chiquita Canyon 10724200.24 Task 1	CV-230Normal AA	01/12/26	08:40	EPA Method TO151326	00.37	1,1-Dichloroeth 75-34 ppbv	ND	0	7,000	7,000	7,000	No	260112MS2AI	Air Technology
251	10/11/2026	10/11/2026-06	Chiquita Canyon 10724200.24 Task 1	CV-230Normal AA	01/12/26	08:40	EPA Method TO151326	00.37	Vinyl Acetate 108-03ppbv	ND	0	7,000	7,000	7,000	No	260112MS2AI	Air Technology
252	10/11/2026	10/11/2026-06	Chiquita Canyon 10724200.24 Task 1	CV-230Normal AA	01/12/26	08:40	EPA Method TO151326	00.37	1,1,2-Dichloro 156-55ppbv	ND	0	7,000	7,000	7,000	No	260112MS2AI	Air Technology
253	10/11/2026	10/11/2026-06	Chiquita Canyon 10724200.24 Task 1	CV-230Normal AA	01/12/26	08:40	EPA Method TO151326	00.37	1,3-Butadiene 78-93 ppbv	ND	23000	23000	7,000	7,000	No	260112MS2AI	Air Technology
254	10/11/2026	10/11/2026-06	Chiquita Canyon 10724200.24 Task 1	CV-230Normal AA	01/12/26	08:40	EPA Method TO151326	00.37	1-Buyl Methyl 1834-3ppbv	ND	0	7,000	7,000	7,000	No	260112MS2AI	Air Technology
255	10/11/2026	10/11/2026-06	Chiquita Canyon 10724200.24 Task 1	CV-230Normal AA	01/12/26	08:40	EPA Method TO151326	00.37	Chloroform 67-66 ppbv	ND	0	7,000	7,000	7,000	No	260112MS2AI	Air Technology
256	10/11/2026	10/11/2026-06	Chiquita Canyon 10724200.24 Task 1	CV-230Normal AA	01/12/26	08:40	EPA Method TO151326	00.37	1,1-Trichloro 71-55 ppbv	ND	0	7,000	7,000	7,000	No	260112MS2AI	Air Technology
257	10/11/2026	10/11/2026-06	Chiquita Canyon 10724200.24 Task 1	CV-230Normal AA	01/12/26	08:40	EPA Method TO151326	00.37	Carbon TetraSe 5-23 ppbv	ND	0	7,000	7,000	7,000	No	260112MS2AI	Air Technology
258	10/11/2026	10/11/2026-06	Chiquita Canyon 10724200.24 Task 1	CV-230Normal AA	01/12/26	08:40	EPA Method TO151326	00.37	Benzene 71-43 ppbv	76,000	76000	7,000	7,000	7,000	Yes	260112MS2AI	Air Technology
259	10/11/2026	10/11/2026-06	Chiquita Canyon 10724200.24 Task 1	CV-230Normal AA	01/12/26	08:40	EPA Method TO151326	00.37	1,1-Dichloro 167-03 ppbv	ND	0	7,000	7,000	7,000	No	260112MS2AI	Air Technology
260	10/11/2026	10/11/2026-06	Chiquita Canyon 10724200.24 Task 1	CV-230Normal AA	01/12/26	08:40	EPA Method TO151326	00.37	Trichloroethen 79-01 ppbv	ND	0	7,000	7,000	7,000	No	260112MS2AI	Air Technology
261	10/11/2026	10/11/2026-06	Chiquita Canyon 10724200.24 Task 1	CV-230Normal AA	01/12/26	08:40	EPA Method TO151326	00.37	1,2-Dichloro 78-87 ppbv	ND	0	7,000	7,000	7,000	No	260112MS2AI	Air Technology
262	10/11/2026	10/11/2026-06	Chiquita Canyon 10724200.24 Task 1	CV-230Normal AA	01/12/26	08:40	EPA Method TO151326	00.37	Chloromethanol 75-27 ppbv	ND	0	7,000	7,000	7,000	No	260112MS2AI	Air Technology
263	10/11/2026	10/11/2026-06	Chiquita Canyon 10724200.24 Task 1	CV-230Normal AA	01/12/26	08:40	EPA Method TO151326	00.37	1,3-Dichloro 106.01ppbv	ND	0	7,000	7,000	7,000	No	260112MS2AI	Air Technology
264	10/11/2026	10/11/2026-06	Chiquita Canyon 10724200.24 Task 1	CV-230Normal AA	01/12/26	08:40	EPA Method TO151326	00.37	4-Methyl-2-Pe 108-13ppbv	ND	0	7,000	7,000	7,000	No	260112MS2AI	Air Technology
265	10/11/2026	10/11/2026-06	Chiquita Canyon 10724200.24 Task 1	CV-230Normal AA	01/12/26	08:40	EPA Method TO151326	00.37	Toluene 108-83ppbv	7,700	7700	7,000	7,000	7,000	Yes	260112MS2AI	Air Technology
266	10/11/2026	10/11/2026-06	Chiquita Canyon 10724200.24 Task 1	CV-230Normal AA	01/12/26	08:40	EPA Method TO151326	00.37	1,1,3-Dichloro 14.000 ppbv	ND	0	7,000	7,000	7,000	No	260112MS2AI	Air Technology
267	10/11/2026	10/11/2026-06	Chiquita Canyon 10724200.24 Task 1	CV-230Normal AA	01/12/26	08:40	EPA Method TO151326	00.37	1,1,1-Trichloro 79-00 ppbv	ND	0	7,000	7,000	7,000	No	260112MS2AI	Air Technology
268	10/11/2026	10/11/2026-06	Chiquita Canyon 10724200.24 Task 1	CV-230Normal AA	01/12/26	08:40	EPA Method TO151326	00.37	Tetrachloroeth 127-13ppbv	ND	0	7,000	7,000	7,000	No	260112MS2AI	Air Technology
269	10/11/2026	10/11/2026-06	Chiquita Canyon 10724200.24 Task 1	CV-230Normal AA	01/12/26	08:40	EPA Method TO151326	00.37	2-Hexanone 98-12ppbv	ND	0	7,000	7,000	7,000	No	260112MS2AI	Air Technology
270	10/11/2026	10/11/2026-06	Chiquita Canyon 10724200.24 Task 1	CV-230Normal AA	01/12/26	08:40	EPA Method TO151326	00.37	Dibromochloro 124-43ppbv	ND	0	7,000	7,000	7,000	No	260112MS2AI	Air Technology
271	10/11/2026	10/11/2026-06	Chiquita Canyon 10724200.24 Task 1	CV-230Normal AA	01/12/26	08:40	EPA Method TO151326	00.37	1,2-Dibromoo 106-35ppbv	ND	0	7,000	7,000	7,000	No	260112MS2AI	Air Technology
272	10/11/2026	10/11/2026-06	Chiquita Canyon 10724200.24 Task 1	CV-230Normal AA	01/12/26	08:40	EPA Method TO151326	00.37	Chlorobenzene 106-46 ppbv	ND	0	7,000	7,000	7,000	No	260112MS2AI	Air Technology
273	10/11/2026	10/11/2026-06	Chiquita Canyon 10724200.24 Task 1	CV-230Normal AA	01/12/26	08:40	EPA Method TO151326	00.37	Ethylbenzene 100-43ppbv	ND	0	7,000	7,000	7,000	No	260112MS2AI	Air Technology
274	10/11/2026	10/11/2026-06	Chiquita Canyon 10724200.24 Task 1	CV-230Normal AA	01/12/26	08:40	EPA Method TO151326	00.37	p,pm-Xylene 17960 ppbv	ND	0	14,000	14,000	7,000	No	260112MS2AI	Air Technology
275	10/11/2026	10/11/2026-06	Chiquita Canyon 10724200.24 Task 1	CV-230Normal AA	01/12/26	08:40	EPA Method TO151326	00.37	o-Xylene 106-42 ppbv	ND	0	7,000	7,000	7,000	No	260112MS2AI	Air Technology
276	10/11/2026	10/11/2026-06	Chiquita Canyon 10724200.24 Task 1	CV-230Normal AA	01/12/26	08:40	EPA Method TO151326	00.37	Styrene 100-43ppbv	ND	0	7,000	7,000	7,000	No	260112MS2AI	Air Technology
277	10/11/2026	10/11/2026-06	Chiquita Canyon 10724200.24 Task 1	CV-230Normal AA	01/12/26	08:40	EPA Method TO151326	00.37	Bromodene 75-25 ppbv	ND	0	7,000	7,000	7,000	No	260112MS2AI	Air Technology
278	10/11/2026	10/11/2026-06	Chiquita Canyon 10724200.24 Task 1	CV-230Normal AA	01/12/26	08:40	EPA Method TO151326	00.37	1,2,2,2-Tetra 79-34 ppbv	ND	0	7,000	7,000	7,000	No	260112MS2AI	Air Technology
279	10/11/2026	10/11/2026-06	Chiquita Canyon 10724200.24 Task 1	CV-230Normal AA	01/12/26	08:40	EPA Method TO151326	00.37	Benzyl Chlorid 100-43ppbv	ND	0	7,000	7,000	7,000	No	260112MS2AI	Air Technology
280	10/11/2026	10/11/2026-06	Chiquita Canyon 10724200.24 Task 1	CV-230Normal AA	01/12/26	08:40	EPA Method TO151326	00.37	4-Ethyl Toluene 82-93ppbv	ND	0	7,000	7,000	7,000	No	260112MS2AI	Air Technology
281	10/11/2026	10/11/2026-06	Chiquita Canyon 10724200.24 Task 1	CV-230Normal AA	01/12/26	08:40	EPA Method TO151326	00.37	1,5-Trimethyl 128-53ppbv	ND	0	7,000	7,000	7,000	No	260112MS2AI	Air Technology
282	10/11/2026	10/11/2026-06	Chiquita Canyon 10724200.24 Task 1	CV-230Normal AA	01/12/26	08:40	EPA Method TO151326	00.37	1,2-Trimethyl 95-63 ppbv	ND	0	7,000	7,000	7,000	No	260112MS2AI	Air Technology
283	10/11/2026	10/11/2026-06	Chiquita Canyon 10724200.24 Task 1	CV-230Normal AA	01/12/26	08:40	EPA Method TO151326	00.37	1,4-Dichloro 541-77ppbv	ND	0	7,000	7,000	7,000	No	260112MS2AI	Air Technology
284	10/11/2026	10/11/2026-06	Chiquita Canyon 10724200.24 Task 1	CV-230Normal AA	01/12/26	08:40	EPA Method TO151326	00.37	1,1-Dichloro 105-43ppbv	ND	0	7,000	7,000	7,000	No	260112MS2AI	Air Technology
285	10/11/2026	10/11/2026-06	Chiquita Canyon 10724200.24 Task 1	CV-230Normal AA	01/12/26	08:40	EPA Method TO151326	00.37	1,2-Dichloro 89-50 ppbv	ND	0	7,000	7,000	7,000	No	260112MS2AI	Air Technology
286	10/11/2026	10/11/2026-06	Chiquita Canyon 10724200.24 Task 1	CV-230Normal AA	01/12/26	08:40	EPA Method TO151326	00.37	1,2,4-Trichloro 100-20ppbv	ND	0	14,000	14,000	7,000	No	260112MS2AI	Air Technology
287	10/11/2026	10/11/2026-06	Chiquita Canyon 10724200.24 Task 1	CV-230Normal AA	01/12/26	08:40	EPA Method TO151326	00.37	Chlorobenzotrif 68-96 ppbv	ND	0	7,000	7,000	7,000	No	260112MS2AI	Air Technology
288	10/11/2026	10/11/2026-06	Chiquita Canyon 10724200.24 Task 1	CV-230Normal AA	01/12/26	08:40	EPA Method TO151326	00.37	1,3-Butadiene 78-93 ppbv	ND	0	35,000	35,000	7,000	No	260112MS2AI	Air Technology
289	10/11/2026	10/11/2026-06	Chiquita Canyon 10724200.24 Task 1	CV-230Normal AA	01/12/26	08:40	EPA Method TO151326	00.37	Isopropanol 67-63 ppbv	88,000	88000	35,000	35,000	7,000	Yes	260112MS2AI	Air Technology
290	10/11/2026	10/11/2026-06	Chiquita Canyon 10724200.24 Task 1	CV-230Normal AA	01/12/26	08:40	EPA Method TO151326	00.37	n-Hexane 110-55ppbv	ND	0	35,000	35,000	7,000	No	260112MS2AI	Air Technology
291	10/11/2026	10/11/2026-06	Chiquita Canyon 10724200.24 Task 1	CV-230Normal AA	01/12/26	08:40	EPA Method TO151326	00.37	n-Butyl Acetate 109-10 ppbv	ND	0	35,000	35,000	7,000	No	260112MS2AI	Air Technology
292	10/11/2026	10/11/2026-06	Chiquita Canyon 10724200.24 Task 1	CV-230Normal AA	01/12/26	08:40	EPA Method TO151326	00.37	Tetrahydrofur 109-59 ppbv	14,000	14000	35,000	35,000	7,000	Yes	260112MS2AI	Air Technology
293	10/11/2026	10/11/2026-06	Chiquita Canyon 10724200.24 Task 1	CV-230Normal AA	01/12/26	08:40	EPA Method TO151326	00.37	Cyclohexane 118-53ppbv	ND	0	35,000	35,000	7,000	No	260112MS2AI	Air Technology
294	10/11/2026	10/11/2026-06	Chiquita Canyon 10724200.24 Task 1	CV-230Normal AA	01/12/26	08:40	EPA Method TO151326	00.37	Heptane 100-96 ppbv	ND	0	35,000	35,000	7,000	No	260112MS2AI	Air Technology
295	10/11/2026	10/11/2026-06	Chiquita Canyon 10724200.24 Task 1	CV-230Normal AA	01/12/26	08:40	EPA Method TO151326	00.37	1,4-Dioxane 123-83ppbv	ND	0	35,000	35,000	7,000	No	260112MS2AI	Air Technology
296	10/11/2026	10/11/2026-06	Chiquita Canyon 10724200.24 Task 1	CV-241Normal AA	01/12/26	08:05	EPA ALT-144 (C1)12/26	16.27	Carbon MonoS 80-50ppmv	1,700	1700	10	10	1,0	Yes	260112GB2AI	Air Technology
297	10/11/2026	10/11/2026-06	Chiquita Canyon 10724200.24 Task 1	CV-153Normal AA	01/12/26	08:10	EPA ALT-144 (C1)12/26	16.56	Carbon MonoS 80-50ppmv	1,700	1700	10	10	1,0	Yes	260112GB2AI	Air Technology
298	10/11/2026	10/11/2026-06	Chiquita Canyon 10724200.24 Task 1	CV-108 Normal AA	01/12/26	08:20	EPA ALT-144 (C1)12/26	16.56	Carbon MonoS 80-50ppmv	14	14	10	10	1,0	Yes	260112GB2AI	Air Technology
299	10/11/2026	10/11/2026-06	Chiquita Canyon 10724200.24 Task 1	CV-230 Normal AA	01/12/26	08:35	EPA ALT-144 (C1)12/26	17.10	Carbon MonoS 80-50ppmv	1,600	1600	10	10	1,0	Yes	260112GB2AI	Air Technology
300	10/11/2026	10/11/2026-06	Chiquita Canyon 10724200.24 Task 1	CV-230 Normal AA	01/12/26	08:10	EPA ALT-144 (C1)12/26	17.10	Carbon MonoS 80-50ppmv	1,600	1600	10	10	1,0	Yes	260112GB2AI	Air Technology
301	10/11/2026	10/11/2026-06															

1015	1011301	1/15/2026	1011301-03	Chiquita Canyon 1.0722400.24 Task 1	CV-240 Normal/AA	01/13/26	07:50	EPA Method TO10/013/26	14:43	1,1-Dichloroeth 75-34-pbiv	ND	0	2,000	2,000	2,000	No	2601.13MS/2A1	Air Technology
1016	1011301	1/15/2026	1011301-03	Chiquita Canyon 1.0722400.24 Task 1	CV-240 Normal/AA	01/13/26	07:50	EPA Method TO10/013/26	14:43	Vinyl Acetate 108-07pbiv	ND	0	2,000	2,000	2,000	No	2601.13MS/2A1	Air Technology
1017	1011301	1/15/2026	1011301-03	Chiquita Canyon 1.0722400.24 Task 1	CV-240 Normal/AA	01/13/26	07:50	EPA Method TO10/013/26	14:43	c-1,2-Dichloro 156-8pbiv	ND	0	2,000	2,000	2,000	No	2601.13MS/2A1	Air Technology
1018	1011301	1/15/2026	1011301-03	Chiquita Canyon 1.0722400.24 Task 1	CV-240 Normal/AA	01/13/26	07:50	EPA Method TO10/013/26	14:43	2-Butanone 78-93-pbiv	250,000	10,000	10,000	10,000	Yes	2601.13MS/2A1	Air Technology	
1019	1011301	1/15/2026	1011301-03	Chiquita Canyon 1.0722400.24 Task 1	CV-240 Normal/AA	01/13/26	07:50	EPA Method TO10/013/26	14:43	t-Buyl Methyl 1634-pbiv	ND	0	2,000	2,000	2,000	No	2601.13MS/2A1	Air Technology
1020	1011301	1/15/2026	1011301-03	Chiquita Canyon 1.0722400.24 Task 1	CV-240 Normal/AA	01/13/26	07:50	EPA Method TO10/013/26	14:43	Chloroform 67-66-pbiv	ND	0	2,000	2,000	2,000	No	2601.13MS/2A1	Air Technology
1021	1011301	1/15/2026	1011301-03	Chiquita Canyon 1.0722400.24 Task 1	CV-240 Normal/AA	01/13/26	07:50	EPA Method TO10/013/26	14:43	1,1-Trichloro 71-55-pbiv	ND	0	2,000	2,000	2,000	No	2601.13MS/2A1	Air Technology
1022	1011301	1/15/2026	1011301-03	Chiquita Canyon 1.0722400.24 Task 1	CV-240 Normal/AA	01/13/26	07:50	EPA Method TO10/013/26	14:43	Carbon Tetrac 56-23-pbiv	ND	0	2,000	2,000	2,000	No	2601.13MS/2A1	Air Technology
1023	1011301	1/15/2026	1011301-03	Chiquita Canyon 1.0722400.24 Task 1	CV-240 Normal/AA	01/13/26	07:50	EPA Method TO10/013/26	14:43	Benzene 74-93-pbiv	140,000	140000	4,000	4,000	2,000	Yes	2601.13MS/2A1	Air Technology
1024	1011301	1/15/2026	1011301-03	Chiquita Canyon 1.0722400.24 Task 1	CV-240 Normal/AA	01/13/26	07:50	EPA Method TO10/013/26	14:43	2-Dichloroeth 107-93-pbiv	ND	0	2,000	2,000	2,000	No	2601.13MS/2A1	Air Technology
1025	1011301	1/15/2026	1011301-03	Chiquita Canyon 1.0722400.24 Task 1	CV-240 Normal/AA	01/13/26	07:50	EPA Method TO10/013/26	14:43	Trichloroethen 79-01-pbiv	ND	0	2,000	2,000	2,000	No	2601.13MS/2A1	Air Technology
1026	1011301	1/15/2026	1011301-03	Chiquita Canyon 1.0722400.24 Task 1	CV-240 Normal/AA	01/13/26	07:50	EPA Method TO10/013/26	14:43	1,2-Dichloro 78-47-pbiv	ND	0	2,000	2,000	2,000	No	2601.13MS/2A1	Air Technology
1027	1011301	1/15/2026	1011301-03	Chiquita Canyon 1.0722400.24 Task 1	CV-240 Normal/AA	01/13/26	07:50	EPA Method TO10/013/26	14:43	Hexamethic 75-27-pbiv	ND	0	2,000	2,000	2,000	No	2601.13MS/2A1	Air Technology
1028	1011301	1/15/2026	1011301-03	Chiquita Canyon 1.0722400.24 Task 1	CV-240 Normal/AA	01/13/26	07:50	EPA Method TO10/013/26	14:43	c-1,3-Dichloro 10061-pbiv	ND	0	2,000	2,000	2,000	No	2601.13MS/2A1	Air Technology
1029	1011301	1/15/2026	1011301-03	Chiquita Canyon 1.0722400.24 Task 1	CV-240 Normal/AA	01/13/26	07:50	EPA Method TO10/013/26	14:43	4-Methyl-2-Pe 108-11pbiv	3,800	3800	2,000	2,000	2,000	Yes	2601.13MS/2A1	Air Technology
1030	1011301	1/15/2026	1011301-03	Chiquita Canyon 1.0722400.24 Task 1	CV-240 Normal/AA	01/13/26	07:50	EPA Method TO10/013/26	14:43	Heptane 109-69-pbiv	ND	0	2,000	2,000	2,000	No	2601.13MS/2A1	Air Technology
1031	1011301	1/15/2026	1011301-03	Chiquita Canyon 1.0722400.24 Task 1	CV-240 Normal/AA	01/13/26	07:50	EPA Method TO10/013/26	14:43	1-1,3-Dichloro 10061-pbiv	ND	0	4,000	4,000	2,000	No	2601.13MS/2A1	Air Technology
1032	1011301	1/15/2026	1011301-03	Chiquita Canyon 1.0722400.24 Task 1	CV-240 Normal/AA	01/13/26	07:50	EPA Method TO10/013/26	14:43	1,1-Trichloro 79-09-pbiv	ND	0	2,000	2,000	2,000	No	2601.13MS/2A1	Air Technology
1033	1011301	1/15/2026	1011301-03	Chiquita Canyon 1.0722400.24 Task 1	CV-240 Normal/AA	01/13/26	07:50	EPA Method TO10/013/26	14:43	Hexamethic 75-27-pbiv	ND	0	2,000	2,000	2,000	No	2601.13MS/2A1	Air Technology
1034	1011301	1/15/2026	1011301-03	Chiquita Canyon 1.0722400.24 Task 1	CV-240 Normal/AA	01/13/26	07:50	EPA Method TO10/013/26	14:43	2-Hexanone 591-77pbiv	ND	0	2,000	2,000	2,000	No	2601.13MS/2A1	Air Technology
1035	1011301	1/15/2026	1011301-03	Chiquita Canyon 1.0722400.24 Task 1	CV-240 Normal/AA	01/13/26	07:50	EPA Method TO10/013/26	14:43	Dibromochlor 124-4pbiv	ND	0	2,000	2,000	2,000	No	2601.13MS/2A1	Air Technology
1036	1011301	1/15/2026	1011301-03	Chiquita Canyon 1.0722400.24 Task 1	CV-240 Normal/AA	01/13/26	07:50	EPA Method TO10/013/26	14:43	2-Dibromochlor 106-5pbiv	ND	0	2,000	2,000	2,000	No	2601.13MS/2A1	Air Technology
1037	1011301	1/15/2026	1011301-03	Chiquita Canyon 1.0722400.24 Task 1	CV-240 Normal/AA	01/13/26	07:50	EPA Method TO10/013/26	14:43	Chlorobenzene 106-93pbiv	ND	0	2,000	2,000	2,000	No	2601.13MS/2A1	Air Technology
1038	1011301	1/15/2026	1011301-03	Chiquita Canyon 1.0722400.24 Task 1	CV-240 Normal/AA	01/13/26	07:50	EPA Method TO10/013/26	14:43	Ethylbenzene 104-4pbiv	ND	0	2,000	2,000	2,000	No	2601.13MS/2A1	Air Technology
1039	1011301	1/15/2026	1011301-03	Chiquita Canyon 1.0722400.24 Task 1	CV-240 Normal/AA	01/13/26	07:50	EPA Method TO10/013/26	14:43	p-Alm-Xylene 17960-pbiv	ND	0	4,000	4,000	2,000	No	2601.13MS/2A1	Air Technology
1040	1011301	1/15/2026	1011301-03	Chiquita Canyon 1.0722400.24 Task 1	CV-240 Normal/AA	01/13/26	07:50	EPA Method TO10/013/26	14:43	o-Xylene 95-47-pbiv	ND	0	2,000	2,000	2,000	No	2601.13MS/2A1	Air Technology
1041	1011301	1/15/2026	1011301-03	Chiquita Canyon 1.0722400.24 Task 1	CV-240 Normal/AA	01/13/26	07:50	EPA Method TO10/013/26	14:43	Styrene 100-4pbiv	ND	0	2,000	2,000	2,000	No	2601.13MS/2A1	Air Technology
1042	1011301	1/15/2026	1011301-03	Chiquita Canyon 1.0722400.24 Task 1	CV-240 Normal/AA	01/13/26	07:50	EPA Method TO10/013/26	14:43	Bromofom 75-25-pbiv	ND	0	2,000	2,000	2,000	No	2601.13MS/2A1	Air Technology
1043	1011301	1/15/2026	1011301-03	Chiquita Canyon 1.0722400.24 Task 1	CV-240 Normal/AA	01/13/26	07:50	EPA Method TO10/013/26	14:43	1,2,2-Trichlor 79-34-pbiv	ND	0	5,000	5,000	5,000	No	2601.13MS/2A1	Air Technology
1044	1011301	1/15/2026	1011301-03	Chiquita Canyon 1.0722400.24 Task 1	CV-240 Normal/AA	01/13/26	07:50	EPA Method TO10/013/26	14:43	Benzyl Chlorid 100-4pbiv	ND	0	2,000	2,000	2,000	No	2601.13MS/2A1	Air Technology
1045	1011301	1/15/2026	1011301-03	Chiquita Canyon 1.0722400.24 Task 1	CV-240 Normal/AA	01/13/26	07:50	EPA Method TO10/013/26	14:43	4-Ethyl Toluene 82-9pbiv	ND	0	2,000	2,000	2,000	No	2601.13MS/2A1	Air Technology
1046	1011301	1/15/2026	1011301-03	Chiquita Canyon 1.0722400.24 Task 1	CV-240 Normal/AA	01/13/26	07:50	EPA Method TO10/013/26	14:43	1,3,5-Trimethy 108-6pbiv	ND	0	2,000	2,000	2,000	No	2601.13MS/2A1	Air Technology
1047	1011301	1/15/2026	1011301-03	Chiquita Canyon 1.0722400.24 Task 1	CV-240 Normal/AA	01/13/26	07:50	EPA Method TO10/013/26	14:43	1,2,4-Trimethy 96-53-pbiv	ND	0	2,000	2,000	2,000	No	2601.13MS/2A1	Air Technology
1048	1011301	1/15/2026	1011301-03	Chiquita Canyon 1.0722400.24 Task 1	CV-240 Normal/AA	01/13/26	07:50	EPA Method TO10/013/26	14:43	1,3-Dichloro 541-7pbiv	ND	0	2,000	2,000	2,000	No	2601.13MS/2A1	Air Technology
1049	1011301	1/15/2026	1011301-03	Chiquita Canyon 1.0722400.24 Task 1	CV-240 Normal/AA	01/13/26	07:50	EPA Method TO10/013/26	14:43	2-Dichloro 106-4pbiv	ND	0	2,000	2,000	2,000	No	2601.13MS/2A1	Air Technology
1050	1011301	1/15/2026	1011301-03	Chiquita Canyon 1.0722400.24 Task 1	CV-240 Normal/AA	01/13/26	07:50	EPA Method TO10/013/26	14:43	1,2-Dichloro 56-50-pbiv	ND	0	2,000	2,000	2,000	No	2601.13MS/2A1	Air Technology
1051	1011301	1/15/2026	1011301-03	Chiquita Canyon 1.0722400.24 Task 1	CV-240 Normal/AA	01/13/26	07:50	EPA Method TO10/013/26	14:43	1,2,4-Trichloro 120-8pbiv	ND	0	2,000	2,000	2,000	No	2601.13MS/2A1	Air Technology
1052	1011301	1/15/2026	1011301-03	Chiquita Canyon 1.0722400.24 Task 1	CV-240 Normal/AA	01/13/26	07:50	EPA Method TO10/013/26	14:43	Hexachlorbut 48-pbiv	ND	0	2,000	2,000	2,000	No	2601.13MS/2A1	Air Technology
1053	1011301	1/15/2026	1011301-03	Chiquita Canyon 1.0722400.24 Task 1	CV-240 Normal/AA	01/13/26	07:50	EPA Method TO10/013/26	14:43	1,3-Butadiene 106-9pbiv	120,000	120000	10,000	10,000	2,000	Yes	2601.13MS/2A1	Air Technology
1054	1011301	1/15/2026	1011301-03	Chiquita Canyon 1.0722400.24 Task 1	CV-240 Normal/AA	01/13/26	07:50	EPA Method TO10/013/26	14:43	Isopropand 67-9pbiv	ND	0	2,000	2,000	2,000	No	2601.13MS/2A1	Air Technology
1055	1011301	1/15/2026	1011301-03	Chiquita Canyon 1.0722400.24 Task 1	CV-240 Normal/AA	01/13/26	07:50	EPA Method TO10/013/26	14:43	1-Hexane 101-85-pbiv	ND	0	2,000	2,000	2,000	No	2601.13MS/2A1	Air Technology
1056	1011301	1/15/2026	1011301-03	Chiquita Canyon 1.0722400.24 Task 1	CV-240 Normal/AA	01/13/26	07:50	EPA Method TO10/013/26	14:43	Ethyl Acetate 141-77pbiv	23,400	23000	10,000	10,000	10,000	Yes	2601.13MS/2A1	Air Technology
1057	1011301	1/15/2026	1011301-03	Chiquita Canyon 1.0722400.24 Task 1	CV-240 Normal/AA	01/13/26	07:50	EPA Method TO10/013/26	14:43	Tetrahydrafur 109-9pbiv	260,000	260000	10,000	10,000	2,000	Yes	2601.13MS/2A1	Air Technology
1058	1011301	1/15/2026	1011301-03	Chiquita Canyon 1.0722400.24 Task 1	CV-240 Normal/AA	01/13/26	07:50	EPA Method TO10/013/26	14:43	Cyclohexane 101-97-pbiv	ND	0	2,000	2,000	2,000	No	2601.13MS/2A1	Air Technology
1059	1011301	1/15/2026	1011301-03	Chiquita Canyon 1.0722400.24 Task 1	CV-240 Normal/AA	01/13/26	07:50	EPA Method TO10/013/26	14:43	Heptane 102-93pbiv	ND	0	10,000	10,000	2,000	No	2601.13MS/2A1	Air Technology
1060	1011301	1/15/2026	1011301-03	Chiquita Canyon 1.0722400.24 Task 1	CV-240 Normal/AA	01/13/26	07:50	EPA Method TO10/013/26	14:43	1,4-Dioxane 123-9pbiv	ND	0	10,000	10,000	2,000	No	2601.13MS/2A1	Air Technology
1061	1011301	1/15/2026	1011301-04	Chiquita Canyon 1.0722400.24 Task 1	CV-240 Normal/AA	01/13/26	07:55	EPA Method TO10/013/26	15:21	Dichlorodiflu 75-7-pbiv	ND	0	5,000	5,000	5,000	No	2601.13MS/2A1	Air Technology
1062	1011301	1/15/2026	1011301-04	Chiquita Canyon 1.0722400.24 Task 1	CV-240 Normal/AA	01/13/26	07:55	EPA Method TO10/013/26	15:21	Chloronethan 74-87-pbiv	12,000	12000	5,000	5,000	5,000	Yes	2601.13MS/2A1	Air Technology
1063	1011301	1/15/2026	1011301-04	Chiquita Canyon 1.0722400.24 Task 1	CV-240 Normal/AA	01/13/26	07:55	EPA Method TO10/013/26	15:21	1,2-Chl-1,1,2,2-76-14-pbiv	ND	0	5,000	5,000	5,000	No	2601.13MS/2A1	Air Technology
1064	1011301	1/15/2026	1011301-04	Chiquita Canyon 1.0722400.24 Task 1	CV-240 Normal/AA	01/13/26	07:55	EPA Method TO10/013/26	15:21	Chloride 75-01-pbiv	ND	0	5,000	5,000	5,000	No	2601.13MS/2A1	Air Technology
1065	1011301	1/15/2026	1011301-04	Chiquita Canyon 1.0722400.24 Task 1	CV-240 Normal/AA	01/13/26	07:55	EPA Method TO10/013/26	15:21	Bromonethan 74-83-pbiv	ND	0	5,000	5,000	5,000	No	2601.13MS/2A1	Air Technology
1066	1011301	1/15/2026	1011301-04	Chiquita Canyon 1.0722400.24 Task 1	CV-240 Normal/AA	01/13/26	07:55	EPA Method TO10/013/26	15:21	Chloroethane 78-06-pbiv	ND	0	25,000	25,000	5,000	No	2601.13MS/2A1	Air Technology
1067	1011301	1/15/2026	1011301-04	Chiquita Canyon 1.0722400.24 Task 1	CV-240 Normal/AA	01/13/26	07:55	EPA Method TO10/013/26	15:21	Trichloroflu 75-69-pbiv	ND	0	5,000	5,000	5,000	No	2601.13MS/2A1	Air Technology</

1137	TO1301-06	1/15/2026	TO1301-06	Chiquita Canyon 1.0722400.24 Task 1	CV-240 Normal AA	01/13/26	08:15	EPA Method TO1301/326	15:59	Chloroform	67-66-pbbv	ND	0	2,500	2,500	2,500	No	260113MSZA1	Air Technology
1138	TO1301-06	1/15/2026	TO1301-06	Chiquita Canyon 1.0722400.24 Task 1	CV-240 Normal AA	01/13/26	08:15	EPA Method TO1301/326	15:59	1,1,1-Trichloro	71-55-pbbv	ND	0	2,500	2,500	2,500	No	260113MSZA1	Air Technology
1139	TO1301-06	1/15/2026	TO1301-06	Chiquita Canyon 1.0722400.24 Task 1	CV-240 Normal AA	01/13/26	08:15	EPA Method TO1301/326	15:59	Carbon Tetrach	29-09-pbbv	ND	0	2,500	2,500	2,500	No	260113MSZA1	Air Technology
1140	TO1301-06	1/15/2026	TO1301-06	Chiquita Canyon 1.0722400.24 Task 1	CV-240 Normal AA	01/13/26	08:15	EPA Method TO1301/326	15:59	Benzene	71-43-pbbv	ND	10000	5,000	5,000	5,000	Yes	260113MSZA1	Air Technology
1141	TO1301-06	1/15/2026	TO1301-06	Chiquita Canyon 1.0722400.24 Task 1	CV-240 Normal AA	01/13/26	08:15	EPA Method TO1301/326	15:59	1,2-Dichloroeth	78-07-pbbv	ND	0	2,500	2,500	2,500	No	260113MSZA1	Air Technology
1142	TO1301-06	1/15/2026	TO1301-06	Chiquita Canyon 1.0722400.24 Task 1	CV-240 Normal AA	01/13/26	08:15	EPA Method TO1301/326	15:59	Trichloroethen	79-01-pbbv	ND	0	2,500	2,500	2,500	No	260113MSZA1	Air Technology
1143	TO1301-06	1/15/2026	TO1301-06	Chiquita Canyon 1.0722400.24 Task 1	CV-240 Normal AA	01/13/26	08:15	EPA Method TO1301/326	15:59	4-Chloropheno	95-87-pbbv	ND	0	2,500	2,500	2,500	No	260113MSZA1	Air Technology
1144	TO1301-06	1/15/2026	TO1301-06	Chiquita Canyon 1.0722400.24 Task 1	CV-240 Normal AA	01/13/26	08:15	EPA Method TO1301/326	15:59	Bromochloro	75-27-pbbv	ND	0	2,500	2,500	2,500	No	260113MSZA1	Air Technology
1145	TO1301-06	1/15/2026	TO1301-06	Chiquita Canyon 1.0722400.24 Task 1	CV-240 Normal AA	01/13/26	08:15	EPA Method TO1301/326	15:59	c-1,3-Dichloro	1006-1-pbbv	ND	0	2,500	2,500	2,500	No	260113MSZA1	Air Technology
1146	TO1301-06	1/15/2026	TO1301-06	Chiquita Canyon 1.0722400.24 Task 1	CV-240 Normal AA	01/13/26	08:15	EPA Method TO1301/326	15:59	Chloroethy	100-40-pbbv	ND	5100	5,000	5,000	5,000	Yes	260113MSZA1	Air Technology
1147	TO1301-06	1/15/2026	TO1301-06	Chiquita Canyon 1.0722400.24 Task 1	CV-240 Normal AA	01/13/26	08:15	EPA Method TO1301/326	15:59	Toluene	108-89-pbbv	5,600	5600	2,500	2,500	2,500	Yes	260113MSZA1	Air Technology
1148	TO1301-06	1/15/2026	TO1301-06	Chiquita Canyon 1.0722400.24 Task 1	CV-240 Normal AA	01/13/26	08:15	EPA Method TO1301/326	15:59	1,1,1-Dichloro	1006-1-pbbv	ND	0	5,000	5,000	2,500	No	260113MSZA1	Air Technology
1149	TO1301-06	1/15/2026	TO1301-06	Chiquita Canyon 1.0722400.24 Task 1	CV-240 Normal AA	01/13/26	08:15	EPA Method TO1301/326	15:59	1,1,2-Trichloro	79-09-pbbv	ND	0	2,500	2,500	2,500	No	260113MSZA1	Air Technology
1150	TO1301-06	1/15/2026	TO1301-06	Chiquita Canyon 1.0722400.24 Task 1	CV-240 Normal AA	01/13/26	08:15	EPA Method TO1301/326	15:59	Tetrachloro	1217-1-pbbv	ND	0	2,500	2,500	2,500	No	260113MSZA1	Air Technology
1151	TO1301-06	1/15/2026	TO1301-06	Chiquita Canyon 1.0722400.24 Task 1	CV-240 Normal AA	01/13/26	08:15	EPA Method TO1301/326	15:59	2-Hexanone	591-71pbbv	ND	0	2,500	2,500	2,500	No	260113MSZA1	Air Technology
1152	TO1301-06	1/15/2026	TO1301-06	Chiquita Canyon 1.0722400.24 Task 1	CV-240 Normal AA	01/13/26	08:15	EPA Method TO1301/326	15:59	Bromochloro	128-40-pbbv	ND	0	2,500	2,500	2,500	No	260113MSZA1	Air Technology
1153	TO1301-06	1/15/2026	TO1301-06	Chiquita Canyon 1.0722400.24 Task 1	CV-240 Normal AA	01/13/26	08:15	EPA Method TO1301/326	15:59	1,2-Dibromome	86-83pbbv	ND	0	2,500	2,500	2,500	No	260113MSZA1	Air Technology
1154	TO1301-06	1/15/2026	TO1301-06	Chiquita Canyon 1.0722400.24 Task 1	CV-240 Normal AA	01/13/26	08:15	EPA Method TO1301/326	15:59	Chlorobenzene	98-06-pbbv	ND	0	2,500	2,500	2,500	No	260113MSZA1	Air Technology
1155	TO1301-06	1/15/2026	TO1301-06	Chiquita Canyon 1.0722400.24 Task 1	CV-240 Normal AA	01/13/26	08:15	EPA Method TO1301/326	15:59	Phylybenzene	100-40-pbbv	ND	5100	5,000	5,000	5,000	Yes	260113MSZA1	Air Technology
1156	TO1301-06	1/15/2026	TO1301-06	Chiquita Canyon 1.0722400.24 Task 1	CV-240 Normal AA	01/13/26	08:15	EPA Method TO1301/326	15:59	p-Xyl-Xylene	11960-pbbv	ND	0	5,000	5,000	2,500	No	260113MSZA1	Air Technology
1157	TO1301-06	1/15/2026	TO1301-06	Chiquita Canyon 1.0722400.24 Task 1	CV-240 Normal AA	01/13/26	08:15	EPA Method TO1301/326	15:59	o-Xylene	95-47-pbbv	ND	0	2,500	2,500	2,500	No	260113MSZA1	Air Technology
1158	TO1301-06	1/15/2026	TO1301-06	Chiquita Canyon 1.0722400.24 Task 1	CV-240 Normal AA	01/13/26	08:15	EPA Method TO1301/326	15:59	Styrene	100-40pbbv	ND	0	2,500	2,500	2,500	No	260113MSZA1	Air Technology
1159	TO1301-06	1/15/2026	TO1301-06	Chiquita Canyon 1.0722400.24 Task 1	CV-240 Normal AA	01/13/26	08:15	EPA Method TO1301/326	15:59	Bromofom	75-25-pbbv	ND	0	2,500	2,500	2,500	No	260113MSZA1	Air Technology
1160	TO1301-06	1/15/2026	TO1301-06	Chiquita Canyon 1.0722400.24 Task 1	CV-240 Normal AA	01/13/26	08:15	EPA Method TO1301/326	15:59	1,1,2,2-Tetrach	79-34-pbbv	ND	0	2,500	2,500	2,500	No	260113MSZA1	Air Technology
1161	TO1301-06	1/15/2026	TO1301-06	Chiquita Canyon 1.0722400.24 Task 1	CV-240 Normal AA	01/13/26	08:15	EPA Method TO1301/326	15:59	Benzyl Chlorid	100-40pbbv	ND	0	2,500	2,500	2,500	No	260113MSZA1	Air Technology
1162	TO1301-06	1/15/2026	TO1301-06	Chiquita Canyon 1.0722400.24 Task 1	CV-240 Normal AA	01/13/26	08:15	EPA Method TO1301/326	15:59	Ethyl Chloride	78-06-pbbv	ND	0	2,500	2,500	2,500	No	260113MSZA1	Air Technology
1163	TO1301-06	1/15/2026	TO1301-06	Chiquita Canyon 1.0722400.24 Task 1	CV-240 Normal AA	01/13/26	08:15	EPA Method TO1301/326	15:59	1,3,5-Trimethy	88-66pbbv	ND	0	2,500	2,500	2,500	No	260113MSZA1	Air Technology
1164	TO1301-06	1/15/2026	TO1301-06	Chiquita Canyon 1.0722400.24 Task 1	CV-240 Normal AA	01/13/26	08:15	EPA Method TO1301/326	15:59	1,2,4-Trimethy	95-63-pbbv	ND	0	2,500	2,500	2,500	No	260113MSZA1	Air Technology
1165	TO1301-06	1/15/2026	TO1301-06	Chiquita Canyon 1.0722400.24 Task 1	CV-240 Normal AA	01/13/26	08:15	EPA Method TO1301/326	15:59	1,2-Dichloro	10541-Tpbbv	ND	0	2,500	2,500	2,500	No	260113MSZA1	Air Technology
1166	TO1301-06	1/15/2026	TO1301-06	Chiquita Canyon 1.0722400.24 Task 1	CV-240 Normal AA	01/13/26	08:15	EPA Method TO1301/326	15:59	1,4-Dichloro	106-4pbbv	ND	0	2,500	2,500	2,500	No	260113MSZA1	Air Technology
1167	TO1301-06	1/15/2026	TO1301-06	Chiquita Canyon 1.0722400.24 Task 1	CV-240 Normal AA	01/13/26	08:15	EPA Method TO1301/326	15:59	1,2-Dichloro	1056-50-pbbv	ND	0	2,500	2,500	2,500	No	260113MSZA1	Air Technology
1168	TO1301-06	1/15/2026	TO1301-06	Chiquita Canyon 1.0722400.24 Task 1	CV-240 Normal AA	01/13/26	08:15	EPA Method TO1301/326	15:59	2,4-Trichloro	120-69pbbv	ND	0	2,500	2,500	2,500	No	260113MSZA1	Air Technology
1169	TO1301-06	1/15/2026	TO1301-06	Chiquita Canyon 1.0722400.24 Task 1	CV-240 Normal AA	01/13/26	08:15	EPA Method TO1301/326	15:59	Hexachlorobut	68-46-pbbv	ND	0	2,500	2,500	2,500	No	260113MSZA1	Air Technology
1170	TO1301-06	1/15/2026	TO1301-06	Chiquita Canyon 1.0722400.24 Task 1	CV-240 Normal AA	01/13/26	08:15	EPA Method TO1301/326	15:59	1,3-Butadiene	106-89pbbv	ND	0	13,000	13,000	2,500	No	260113MSZA1	Air Technology
1171	TO1301-06	1/15/2026	TO1301-06	Chiquita Canyon 1.0722400.24 Task 1	CV-240 Normal AA	01/13/26	08:15	EPA Method TO1301/326	15:59	Chloroparaff	67-63-pbbv	ND	13000	25,000	25,000	25,000	Yes	260113MSZA1	Air Technology
1172	TO1301-06	1/15/2026	TO1301-06	Chiquita Canyon 1.0722400.24 Task 1	CV-240 Normal AA	01/13/26	08:15	EPA Method TO1301/326	15:59	n-Hexane	110-55pbbv	ND	0	13,000	13,000	2,500	No	260113MSZA1	Air Technology
1173	TO1301-06	1/15/2026	TO1301-06	Chiquita Canyon 1.0722400.24 Task 1	CV-240 Normal AA	01/13/26	08:15	EPA Method TO1301/326	15:59	Ethyl Acetate	141-Tpbbv	16,000	16000	13,000	13,000	2,500	Yes	260113MSZA1	Air Technology
1174	TO1301-06	1/15/2026	TO1301-06	Chiquita Canyon 1.0722400.24 Task 1	CV-240 Normal AA	01/13/26	08:15	EPA Method TO1301/326	15:59	Dimethylsul	109-69pbbv	ND	25000	25,000	25,000	25,000	Yes	260113MSZA1	Air Technology
1175	TO1301-06	1/15/2026	TO1301-06	Chiquita Canyon 1.0722400.24 Task 1	CV-240 Normal AA	01/13/26	08:15	EPA Method TO1301/326	15:59	Cyclohexane	110-86pbbv	ND	0	13,000	13,000	2,500	No	260113MSZA1	Air Technology
1176	TO1301-06	1/15/2026	TO1301-06	Chiquita Canyon 1.0722400.24 Task 1	CV-240 Normal AA	01/13/26	08:15	EPA Method TO1301/326	15:59	Heptane	142-86pbbv	ND	0	13,000	13,000	2,500	No	260113MSZA1	Air Technology
1177	TO1301-06	1/15/2026	TO1301-06	Chiquita Canyon 1.0722400.24 Task 1	CV-231 Normal AA	01/13/26	08:20	EPA Method TO1301/326	15:59	n-Dodecane	122-69pbbv	ND	0	25,000	25,000	5,000	No	260113MSZA1	Air Technology
1178	TO1301-06	1/15/2026	TO1301-07	Chiquita Canyon 1.0722400.24 Task 1	CV-231 Normal AA	01/13/26	08:20	EPA Method TO1301/326	15:59	Dichlorodiflu	75-71-pbbv	ND	0	5,000	5,000	5,000	No	260113MSZA1	Air Technology
1179	TO1301-06	1/15/2026	TO1301-07	Chiquita Canyon 1.0722400.24 Task 1	CV-231 Normal AA	01/13/26	08:20	EPA Method TO1301/326	16:45	Chloromethan	74-87-pbbv	ND	0	5,000	5,000	5,000	No	260113MSZA1	Air Technology
1180	TO1301-06	1/15/2026	TO1301-07	Chiquita Canyon 1.0722400.24 Task 1	CV-231 Normal AA	01/13/26	08:20	EPA Method TO1301/326	16:45	p-Cl-1,2,2,7,7	6-4pbbv	ND	0	5,000	5,000	5,000	No	260113MSZA1	Air Technology
1181	TO1301-06	1/15/2026	TO1301-07	Chiquita Canyon 1.0722400.24 Task 1	CV-231 Normal AA	01/13/26	08:20	EPA Method TO1301/326	16:45	Vinyl Chloride	75-01-pbbv	ND	0	5,000	5,000	5,000	No	260113MSZA1	Air Technology
1182	TO1301-06	1/15/2026	TO1301-07	Chiquita Canyon 1.0722400.24 Task 1	CV-231 Normal AA	01/13/26	08:20	EPA Method TO1301/326	16:45	Bromomethan	74-83-pbbv	ND	0	5,000	5,000	5,000	No	260113MSZA1	Air Technology
1183	TO1301-06	1/15/2026	TO1301-07	Chiquita Canyon 1.0722400.24 Task 1	CV-231 Normal AA	01/13/26	08:20	EPA Method TO1301/326	16:45	Chloroethane	75-09-pbbv	ND	25,000	25,000	25,000	25,000	Yes	260113MSZA1	Air Technology
1184	TO1301-06	1/15/2026	TO1301-07	Chiquita Canyon 1.0722400.24 Task 1	CV-231 Normal AA	01/13/26	08:20	EPA Method TO1301/326	16:45	Trichloroeth	75-09-pbbv	ND	0	5,000	5,000	5,000	No	260113MSZA1	Air Technology
1185	TO1301-06	1/15/2026	TO1301-07	Chiquita Canyon 1.0722400.24 Task 1	CV-231 Normal AA	01/13/26	08:20	EPA Method TO1301/326	16:45	1,1-Dichloro	75-75-pbbv	ND	0	5,000	5,000	5,000	No	260113MSZA1	Air Technology
1186	TO1301-06	1/15/2026	TO1301-07	Chiquita Canyon 1.0722400.24 Task 1	CV-231 Normal AA	01/13/26	08:20	EPA Method TO1301/326	16:45	Chloroeth	100-40-pbbv	ND	5100	5,000	5,000	5,000	Yes	260113MSZA1	Air Technology
1187	TO1301-06	1/15/2026	TO1301-07	Chiquita Canyon 1.0722400.24 Task 1	CV-231 Normal AA	01/13/26	08:20	EPA Method TO1301/326	16:45	1,1,2,2,1,2,2,7,7	76-13-pbbv	ND	0	5,000	5,000	5,000	No	260113MSZA1	Air Technology
1188	TO1301-06	1/15/2026	TO1301-07	Chiquita Canyon 1.0722400.24 Task 1	CV-231 Normal AA	01/13/26	08:20	EPA Method TO1301/326	16:45	Acetone	67-64-pbbv	550,000	550000	25,000	25,000	5,000	Yes	260113MSZA1	Air Technology
1189	TO1301-06	1/15/2026	TO1301-07	Chiquita Canyon 1.0722400.24 Task 1	CV-231 Normal AA	01/13/26	08:20	EPA Method TO1301/326	16:45	Methylene Cl	75-09-pbbv	ND	0	5,000	5,000	5,000	No	260113MSZA1	Air Technology
1190	TO1301-06	1/15/2026	TO1301-07	Chiquita Canyon 1															

1261	10/13/2026	10/13/01-02	Chiquita Canyon 10722400.24 Task 1	CV-23/Normal AA	01/13/26	07:40	ASTM D1946	01/13/26	16.04	Methane	74-82 %vv	33	33	0.0010 0.0010 1.0	Yes	260113GCA1	Air Technology
1261	10/13/2026	10/13/01-03	Chiquita Canyon 10722400.24 Task 1	CV-24/Normal AA	01/13/26	07:50	ASTM D1946	01/13/26	16.18	Carbon Dioxid 124-38 %vv		62	62	0.0010 0.0010 1.0	Yes	260113GCA1	Air Technology
1262	10/13/2026	10/13/01-03	Chiquita Canyon 10722400.24 Task 1	CV-24/Normal AA	01/13/26	07:50	ASTM D1946	01/13/26	16.18	Oxygen/Argon 782- %vv		14	14	0.50 0.50 1.0	Yes	260113GCA1	Air Technology
1263	10/13/2026	10/13/01-03	Chiquita Canyon 10722400.24 Task 1	CV-24/Normal AA	01/13/26	07:50	ASTM D1946	01/13/26	16.18	Nitrogen	74-82 %vv	22	22	1.0 1.0 1.0	Yes	260113GCA1	Air Technology
1265	10/13/2026	10/13/01-04	Chiquita Canyon 10722400.24 Task 1	CV-24/Normal AA	01/13/26	07:55	ASTM D1946	01/13/26	16.33	Carbon Dioxid 124-38 %vv		69	69	0.010 0.010 1.0	Yes	260113GCA1	Air Technology
1266	10/13/2026	10/13/01-04	Chiquita Canyon 10722400.24 Task 1	CV-24/Normal AA	01/13/26	07:55	ASTM D1946	01/13/26	16.33	Oxygen/Argon 782- %vv		41	41	0.50 0.50 1.0	Yes	260113GCA1	Air Technology
1267	10/13/2026	10/13/01-04	Chiquita Canyon 10722400.24 Task 1	CV-24/Normal AA	01/13/26	07:55	ASTM D1946	01/13/26	16.33	Nitrogen	77-27 %vv	11	11	1.0 1.0 1.0	Yes	260113GCA1	Air Technology
1268	10/13/2026	10/13/01-04	Chiquita Canyon 10722400.24 Task 1	CV-24/Normal AA	01/13/26	07:55	ASTM D1946	01/13/26	16.33	Methane	74-82 %vv	11	11	0.0010 0.0010 1.0	Yes	260113GCA1	Air Technology
1269	10/13/2026	10/13/01-05	Chiquita Canyon 10722400.24 Task 1	CV-24/Normal AA	01/13/26	07:55	ASTM D1946	01/13/26	16.33	Carbon Dioxid 124-38 %vv		79	79	0.010 0.010 1.0	Yes	260113GCA1	Air Technology
1270	10/13/2026	10/13/01-05	Chiquita Canyon 10722400.24 Task 1	CV-24/Normal AA	01/13/26	07:55	ASTM D1946	01/13/26	16.33	Oxygen/Argon 782- %vv		15	15	0.50 0.50 1.0	Yes	260113GCA1	Air Technology
1271	10/13/2026	10/13/01-05	Chiquita Canyon 10722400.24 Task 1	CV-24/Normal AA	01/13/26	07:55	ASTM D1946	01/13/26	16.33	Nitrogen	77-27 %vv	5.3	5.3	1.0 1.0 1.0	Yes	260113GCA1	Air Technology
1272	10/13/2026	10/13/01-06	Chiquita Canyon 10722400.24 Task 1	CV-24/Normal AA	01/13/26	08:10	ASTM D1946	01/13/26	16.47	Methane	74-82 %vv	0.64	0.64	0.0010 0.0010 1.0	Yes	260113GCA1	Air Technology
1273	10/13/2026	10/13/01-06	Chiquita Canyon 10722400.24 Task 1	CV-24/Normal AA	01/13/26	08:10	ASTM D1946	01/13/26	16.47	Carbon Dioxid 124-38 %vv		81	81	0.010 0.010 1.0	Yes	260113GCA1	Air Technology
1274	10/13/2026	10/13/01-06	Chiquita Canyon 10722400.24 Task 1	CV-24/Normal AA	01/13/26	08:15	ASTM D1946	01/13/26	17.02	Oxygen/Argon 782- %vv		15	15	0.50 0.50 1.0	Yes	260113GCA1	Air Technology
1275	10/13/2026	10/13/01-06	Chiquita Canyon 10722400.24 Task 1	CV-24/Normal AA	01/13/26	08:15	ASTM D1946	01/13/26	17.02	Nitrogen	77-27 %vv	1.0	1.0	1.0 1.0 1.0	Yes	260113GCA1	Air Technology
1276	10/13/2026	10/13/01-06	Chiquita Canyon 10722400.24 Task 1	CV-24/Normal AA	01/13/26	08:15	ASTM D1946	01/13/26	17.02	Methane	74-82 %vv	9.8	9.8	0.0010 0.0010 1.0	Yes	260113GCA1	Air Technology
1277	10/13/2026	10/13/01-07	Chiquita Canyon 10722400.24 Task 1	CV-23/Normal AA	01/13/26	08:20	ASTM D1946	01/13/26	17.16	Carbon Dioxid 124-38 %vv		80	80	0.010 0.010 1.0	Yes	260113GCA1	Air Technology
1278	10/13/2026	10/13/01-07	Chiquita Canyon 10722400.24 Task 1	CV-23/Normal AA	01/13/26	08:20	ASTM D1946	01/13/26	17.16	Oxygen/Argon 782- %vv		42	42	0.50 0.50 1.0	Yes	260113GCA1	Air Technology
1279	10/13/2026	10/13/01-07	Chiquita Canyon 10722400.24 Task 1	CV-23/Normal AA	01/13/26	08:20	ASTM D1946	01/13/26	17.16	Nitrogen	77-27 %vv	42	42	1.0 1.0 1.0	Yes	260113GCA1	Air Technology
1280	10/13/2026	10/13/01-07	Chiquita Canyon 10722400.24 Task 1	CV-23/Normal AA	01/13/26	08:20	ASTM D1946	01/13/26	17.16	Methane	74-82 %vv	1.7	1.7	0.0010 0.0010 1.0	Yes	260113GCA1	Air Technology
1281	10/13/2026	10/13/01-08	Chiquita Canyon 10722400.24 Task 1	CV-23/Normal AA	01/13/26	08:25	ASTM D1946	01/13/26	17.31	Carbon Dioxid 124-38 %vv		80	80	0.010 0.010 1.0	Yes	260113GCA1	Air Technology
1282	10/13/2026	10/13/01-08	Chiquita Canyon 10722400.24 Task 1	CV-23/Normal AA	01/13/26	08:30	ASTM D1946	01/13/26	17.31	Oxygen/Argon 782- %vv		0.85	0.85	0.50 0.50 1.0	Yes	260113GCA1	Air Technology
1283	10/13/2026	10/13/01-08	Chiquita Canyon 10722400.24 Task 1	CV-24/Normal AA	01/13/26	08:25	ASTM D1946	01/13/26	17.31	Nitrogen	77-27 %vv	3.1	3.1	1.0 1.0 1.0	Yes	260113GCA1	Air Technology
1284	10/13/2026	10/13/01-08	Chiquita Canyon 10722400.24 Task 1	CV-24/Normal AA	01/13/26	08:25	ASTM D1946	01/13/26	17.31	Methane	74-82 %vv	1.7	1.7	0.0010 0.0010 1.0	Yes	260113GCA1	Air Technology
1285	10/13/2026	10/13/01-09	Chiquita Canyon 10722400.24 Task 1	CV-23/Normal AA	01/13/26	08:30	ASTM D1946	01/13/26	17.45	Carbon Dioxid 124-38 %vv		75	75	0.010 0.010 1.0	Yes	260113GCA1	Air Technology
1286	10/13/2026	10/13/01-09	Chiquita Canyon 10722400.24 Task 1	CV-24/Normal AA	01/13/26	08:30	ASTM D1946	01/13/26	17.45	Oxygen/Argon 782- %vv		12	12	0.50 0.50 1.0	Yes	260113GCA1	Air Technology
1287	10/13/2026	10/13/01-09	Chiquita Canyon 10722400.24 Task 1	CV-24/Normal AA	01/13/26	08:30	ASTM D1946	01/13/26	17.45	Nitrogen	77-27 %vv	5.0	5.0	1.0 1.0 1.0	Yes	260113GCA1	Air Technology
1288	10/13/2026	10/13/01-09	Chiquita Canyon 10722400.24 Task 1	CV-24/Normal AA	01/13/26	08:30	ASTM D1946	01/13/26	17.45	Methane	74-82 %vv	0.64	0.64	0.0010 0.0010 1.0	Yes	260113GCA1	Air Technology
1289	10/13/2026	10/13/01-10	Chiquita Canyon 10722400.24 Task 1	CV-24/Normal AA	01/13/26	08:40	ASTM D1946	01/13/26	18.00	Carbon Dioxid 124-38 %vv		47	47	0.010 0.010 1.0	Yes	260113GCA1	Air Technology
1290	10/13/2026	10/13/01-10	Chiquita Canyon 10722400.24 Task 1	CV-24/Normal AA	01/13/26	08:40	ASTM D1946	01/13/26	18.00	Oxygen/Argon 782- %vv		11	11	0.50 0.50 1.0	Yes	260113GCA1	Air Technology
1291	10/13/2026	10/13/01-10	Chiquita Canyon 10722400.24 Task 1	CV-24/Normal AA	01/13/26	08:40	ASTM D1946	01/13/26	18.00	Nitrogen	77-27 %vv	1.0	1.0	1.0 1.0 1.0	Yes	260113GCA1	Air Technology
1292	10/13/2026	10/13/01-10	Chiquita Canyon 10722400.24 Task 1	CV-24/Normal AA	01/13/26	08:40	ASTM D1946	01/13/26	18.00	Methane	74-82 %vv	46	46	0.0010 0.0010 1.0	Yes	260113GCA1	Air Technology
1001	10/14/2026	10/14/05-01	Chiquita Canyon 10722400.24 Task 1	H-21/Normal AA	01/14/26	07:45	EPA Method TO-15/426	01/14/26	18.56	Dichlorometh 75-71 ppbv		0	0	1.300 1.300 1.300	No	260114MSA21	Air Technology
1002	10/14/2026	10/14/05-01	Chiquita Canyon 10722400.24 Task 1	H-21/Normal AA	01/14/26	07:45	EPA Method TO-15/426	01/14/26	18.56	Chloromethan 14-63 ppbv		0	0	1.300 1.300 1.300	No	260114MSA21	Air Technology
1003	10/14/2026	10/14/05-01	Chiquita Canyon 10722400.24 Task 1	H-21/Normal AA	01/14/26	07:45	EPA Method TO-15/426	01/14/26	18.56	1,2-Cl-1,1,2,2-74-14 ppbv		ND	0	1.300 1.300 1.300	No	260114MSA21	Air Technology
1004	10/14/2026	10/14/05-01	Chiquita Canyon 10722400.24 Task 1	H-21/Normal AA	01/14/26	07:45	EPA Method TO-15/426	01/14/26	18.56	Vinyl Chloride 75-71 ppbv		ND	0	1.300 1.300 1.300	No	260114MSA21	Air Technology
1005	10/14/2026	10/14/05-01	Chiquita Canyon 10722400.24 Task 1	H-21/Normal AA	01/14/26	07:45	EPA Method TO-15/426	01/14/26	18.56	Chloromethan 14-63 ppbv		ND	0	1.300 1.300 1.300	No	260114MSA21	Air Technology
1006	10/14/2026	10/14/05-01	Chiquita Canyon 10722400.24 Task 1	H-21/Normal AA	01/14/26	07:45	EPA Method TO-15/426	01/14/26	18.56	Chloroethene 75-70 ppbv		ND	0	6.300 6.300 1.300	No	260114MSA21	Air Technology
1007	10/14/2026	10/14/05-01	Chiquita Canyon 10722400.24 Task 1	H-21/Normal AA	01/14/26	07:45	EPA Method TO-15/426	01/14/26	18.56	Trichloroethene 75-69 ppbv		ND	0	1.300 1.300 1.300	No	260114MSA21	Air Technology
1008	10/14/2026	10/14/05-01	Chiquita Canyon 10722400.24 Task 1	H-21/Normal AA	01/14/26	07:45	EPA Method TO-15/426	01/14/26	18.56	c-1-Dichloroethene 75-69 ppbv		ND	0	1.300 1.300 1.300	No	260114MSA21	Air Technology
1009	10/14/2026	10/14/05-01	Chiquita Canyon 10722400.24 Task 1	H-21/Normal AA	01/14/26	07:45	EPA Method TO-15/426	01/14/26	18.56	Chloroethene 75-69 ppbv		ND	0	1.300 1.300 1.300	No	260114MSA21	Air Technology
1010	10/14/2026	10/14/05-01	Chiquita Canyon 10722400.24 Task 1	H-21/Normal AA	01/14/26	07:45	EPA Method TO-15/426	01/14/26	18.56	1,1,2,2-Tetrachloroethane 75-69 ppbv		ND	0	1.300 1.300 1.300	No	260114MSA21	Air Technology
1011	10/14/2026	10/14/05-01	Chiquita Canyon 10722400.24 Task 1	H-21/Normal AA	01/14/26	07:45	EPA Method TO-15/426	01/14/26	18.56	Acetone 67-64 ppbv		1200	1200	10.000 10.000 10.000	No	260114MSA21	Air Technology
1012	10/14/2026	10/14/05-01	Chiquita Canyon 10722400.24 Task 1	H-21/Normal AA	01/14/26	07:45	EPA Method TO-15/426	01/14/26	18.56	Methylene Chloride 75-69 ppbv		ND	0	1.300 1.300 1.300	No	260114MSA21	Air Technology
1013	10/14/2026	10/14/05-01	Chiquita Canyon 10722400.24 Task 1	H-21/Normal AA	01/14/26	07:45	EPA Method TO-15/426	01/14/26	18.56	1,1-Dichloroethene 75-69 ppbv		ND	0	1.300 1.300 1.300	No	260114MSA21	Air Technology
1014	10/14/2026	10/14/05-01	Chiquita Canyon 10722400.24 Task 1	H-21/Normal AA	01/14/26	07:45	EPA Method TO-15/426	01/14/26	18.56	c-1-Dichloroethene 75-69 ppbv		ND	0	1.300 1.300 1.300	No	260114MSA21	Air Technology
1015	10/14/2026	10/14/05-01	Chiquita Canyon 10722400.24 Task 1	H-21/Normal AA	01/14/26	07:45	EPA Method TO-15/426	01/14/26	18.56	Vinyl Acetate 108-99 ppbv		ND	0	1.300 1.300 1.300	No	260114MSA21	Air Technology
1016	10/14/2026	10/14/05-01	Chiquita Canyon 10722400.24 Task 1	H-21/Normal AA	01/14/26	07:45	EPA Method TO-15/426	01/14/26	18.56	c-1-Dichloroethene 75-69 ppbv		ND	0	1.300 1.300 1.300	No	260114MSA21	Air Technology
1017	10/14/2026	10/14/05-01	Chiquita Canyon 10722400.24 Task 1	H-21/Normal AA	01/14/26	07:45	EPA Method TO-15/426	01/14/26	18.56	Butanone 79-93 ppbv		1200	1200	10.000 10.000 10.000	No	260114MSA21	Air Technology
1018	10/14/2026	10/14/05-01	Chiquita Canyon 10722400.24 Task 1	H-21/Normal AA	01/14/26	07:45	EPA Method TO-15/426	01/14/26	18.56	n-Butyl Methyl 1634- ppbv		ND	0	1.300 1.300 1.300	No	260114MSA21	Air Technology
1019	10/14/2026	10/14/05-01	Chiquita Canyon 10722400.24 Task 1	H-21/Normal AA	01/14/26	07:45	EPA Method TO-15/426	01/14/26	18.56	Chloroform 67-66 ppbv		ND	0	1.300 1.300 1.300	No	260114MSA21	Air Technology
1020	10/14/2026	10/14/05-01	Chiquita Canyon 10722400.24 Task 1	H-21/Normal AA	01/14/26	07:45	EPA Method TO-15/426	01/14/26	18.56	1,1,1-Trichloro-7-55 ppbv		ND	0	1.300 1.300 1.300	No	260114MSA21	Air Technology
1021	10/14/2026	10/14/05-01	Chiquita Canyon 10722400.24 Task 1	H-21/Normal AA	01/14/26	07:45	EPA Method TO-15/426	01/14/26	18.56	Carbon Tetrachloride 76-14 ppbv		65000	65000	2.500 2.500 1.300	Yes	260114MSA21	Air Technology
1022	10/14/2026	10/14/05-01	Chiquita Canyon 10722400.24 Task 1	H-21/Normal AA	01/14/26	07:45	EPA Method TO-15/426	01/14/26	18.56	Benzene 74-83 ppbv		ND	0	1.300 1.300 1.300	No	260114MSA21	Air Technology
1023	10/14/2026	10/14/05-01	Chiquita Canyon 10722400.24 Task 1	H-21/Normal AA	01/14/26	07:45	EPA Method TO-15/426	01/14/26	18.56	1,2-Dichloroeth 77-47 ppbv		ND	0	1.300 1.300 1.300	No	260114MSA21	Air Technology
1024	10/14/2026	10/14/05-01	Chiquita Canyon 10722400.24 Task 1	H-21/Normal AA	01/14/26	07:45	EPA Method TO-15/426	01/14/26	18.56	Trichloroethene 75-69 ppbv		ND	0	1.300 1.300 1.300	No		

1091	T011405	1/4/2026	T011405-05	Chiquita Canyon L 07224000.24 Task 1	CV-230 Normal AA	01/14/26	08:40	EPA Method TO 01/14/26	19.34	0	0	10,000	10,000	10,000	No	260114MS2A1	Air Technology
1092	T011405	1/4/2026	T011405-05	Chiquita Canyon L 07224000.24 Task 1	CV-230 Normal AA	01/14/26	08:40	Hexanone 150-ppbv	19.34	0	0	10,000	10,000	10,000	No	260114MS2A1	Air Technology
1093	T011405	1/4/2026	T011405-05	Chiquita Canyon L 07224000.24 Task 1	CV-230 Normal AA	01/14/26	08:40	Dibromochlor 124-4ppbv	19.34	0	0	10,000	10,000	10,000	No	260114MS2A1	Air Technology
1094	T011405	1/4/2026	T011405-05	Chiquita Canyon L 07224000.24 Task 1	CV-230 Normal AA	01/14/26	08:40	EPA Method TO 01/14/26	19.34	0	0	10,000	10,000	10,000	No	260114MS2A1	Air Technology
1095	T011405	1/4/2026	T011405-05	Chiquita Canyon L 07224000.24 Task 1	CV-230 Normal AA	01/14/26	08:40	1,2-Dibromotoluene 8-ppbv	19.34	0	0	10,000	10,000	10,000	No	260114MS2A1	Air Technology
1096	T011405	1/4/2026	T011405-05	Chiquita Canyon L 07224000.24 Task 1	CV-230 Normal AA	01/14/26	08:40	1,2-Dibromotoluene 8-ppbv	19.34	0	0	10,000	10,000	10,000	No	260114MS2A1	Air Technology
1097	T011405	1/4/2026	T011405-05	Chiquita Canyon L 07224000.24 Task 1	CV-230 Normal AA	01/14/26	08:40	Ethylbenzene 100-4ppbv	19.34	0	0	10,000	10,000	10,000	No	260114MS2A1	Air Technology
1098	T011405	1/4/2026	T011405-05	Chiquita Canyon L 07224000.24 Task 1	CV-230 Normal AA	01/14/26	08:40	p,6m-Xylene 1790-ppbv	19.34	0	0	20,000	20,000	10,000	No	260114MS2A1	Air Technology
1099	T011405	1/4/2026	T011405-05	Chiquita Canyon L 07224000.24 Task 1	CV-230 Normal AA	01/14/26	08:40	o-Xylene 95-47 ppbv	19.34	0	0	10,000	10,000	10,000	No	260114MS2A1	Air Technology
1100	T011405	1/4/2026	T011405-05	Chiquita Canyon L 07224000.24 Task 1	CV-230 Normal AA	01/14/26	08:40	Styrene 100-4ppbv	19.34	0	0	10,000	10,000	10,000	No	260114MS2A1	Air Technology
1101	T011405	1/4/2026	T011405-05	Chiquita Canyon L 07224000.24 Task 1	CV-230 Normal AA	01/14/26	08:40	Bromoforn 75-25 ppbv	19.34	0	0	10,000	10,000	10,000	No	260114MS2A1	Air Technology
1102	T011405	1/4/2026	T011405-05	Chiquita Canyon L 07224000.24 Task 1	CV-230 Normal AA	01/14/26	08:40	1,1,2,2-Tetracl 79-34 ppbv	19.34	0	0	10,000	10,000	10,000	No	260114MS2A1	Air Technology
1103	T011405	1/4/2026	T011405-05	Chiquita Canyon L 07224000.24 Task 1	CV-230 Normal AA	01/14/26	08:40	Benzyl Chloride 100-4ppbv	19.34	0	0	10,000	10,000	10,000	No	260114MS2A1	Air Technology
1104	T011405	1/4/2026	T011405-05	Chiquita Canyon L 07224000.24 Task 1	CV-230 Normal AA	01/14/26	08:40	4-Ethyl Toluene 82-9ppbv	19.34	0	0	10,000	10,000	10,000	No	260114MS2A1	Air Technology
1105	T011405	1/4/2026	T011405-05	Chiquita Canyon L 07224000.24 Task 1	CV-230 Normal AA	01/14/26	08:40	1,3,5-Trimethyl 108-6ppbv	19.34	0	0	10,000	10,000	10,000	No	260114MS2A1	Air Technology
1106	T011405	1/4/2026	T011405-05	Chiquita Canyon L 07224000.24 Task 1	CV-230 Normal AA	01/14/26	08:40	1,2,4-Trimethyl 49-3ppbv	19.34	0	0	10,000	10,000	10,000	No	260114MS2A1	Air Technology
1107	T011405	1/4/2026	T011405-05	Chiquita Canyon L 07224000.24 Task 1	CV-230 Normal AA	01/14/26	08:40	1,3-Dichlorobenz 141-7ppbv	19.34	0	0	10,000	10,000	10,000	No	260114MS2A1	Air Technology
1108	T011405	1/4/2026	T011405-05	Chiquita Canyon L 07224000.24 Task 1	CV-230 Normal AA	01/14/26	08:40	1,4-Dichlorobenz 106-4ppbv	19.34	0	0	10,000	10,000	10,000	No	260114MS2A1	Air Technology
1109	T011405	1/4/2026	T011405-05	Chiquita Canyon L 07224000.24 Task 1	CV-230 Normal AA	01/14/26	08:40	1,2-Dichlorobenz 95-50 ppbv	19.34	0	0	10,000	10,000	10,000	No	260114MS2A1	Air Technology
1110	T011405	1/4/2026	T011405-05	Chiquita Canyon L 07224000.24 Task 1	CV-230 Normal AA	01/14/26	08:40	1,2,4-Trichlor 120-6ppbv	19.34	0	0	20,000	20,000	10,000	No	260114MS2A1	Air Technology
1111	T011405	1/4/2026	T011405-05	Chiquita Canyon L 07224000.24 Task 1	CV-230 Normal AA	01/14/26	08:40	Hexachlorobutyl 66 ppbv	19.34	0	0	10,000	10,000	10,000	No	260114MS2A1	Air Technology
1112	T011405	1/4/2026	T011405-05	Chiquita Canyon L 07224000.24 Task 1	CV-230 Normal AA	01/14/26	08:40	1,3-Buladiene 106-8ppbv	19.34	180,000	180000	50,000	50,000	10,000	Yes	260114MS2A1	Air Technology
1113	T011405	1/4/2026	T011405-05	Chiquita Canyon L 07224000.24 Task 1	CV-230 Normal AA	01/14/26	08:40	n-Hexane 110-5ppbv	19.34	0	0	50,000	50,000	10,000	No	260114MS2A1	Air Technology
1114	T011405	1/4/2026	T011405-05	Chiquita Canyon L 07224000.24 Task 1	CV-230 Normal AA	01/14/26	08:40	Ethyl Acetate 141-7ppbv	19.34	88,000	88000	10,000	10,000	10,000	Yes	260114MS2A1	Air Technology
1115	T011405	1/4/2026	T011405-05	Chiquita Canyon L 07224000.24 Task 1	CV-230 Normal AA	01/14/26	08:40	Tetrahydrucl 109-8ppbv	19.34	650,000	650000	50,000	50,000	10,000	Yes	260114MS2A1	Air Technology
1116	T011405	1/4/2026	T011405-05	Chiquita Canyon L 07224000.24 Task 1	CV-230 Normal AA	01/14/26	08:40	Cyclohexane 110-6ppbv	19.34	ND	0	50,000	50,000	10,000	No	260114MS2A1	Air Technology
1117	T011405	1/4/2026	T011405-05	Chiquita Canyon L 07224000.24 Task 1	CV-230 Normal AA	01/14/26	08:40	Heptane 142-6ppbv	19.34	ND	0	50,000	50,000	10,000	No	260114MS2A1	Air Technology
1118	T011405	1/4/2026	T011405-05	Chiquita Canyon L 07224000.24 Task 1	CV-230 Normal AA	01/14/26	08:40	1,4-Dioxane 123-9ppbv	19.34	ND	0	50,000	50,000	10,000	No	260114MS2A1	Air Technology
1119	T011405	1/4/2026	T011405-01	Chiquita Canyon L 07224000.24 Task 1	H-21691 Normal AA	01/14/26	07:45	EPA ALT-144 (C01/14/26)	14.38	250	250	10	10	1.0	Yes	260114GCB81	Air Technology
1120	T011405	1/4/2026	T011405-02	Chiquita Canyon L 07224000.24 Task 1	CV-234 Normal AA	01/14/26	07:50	ASTM D1946 01/14/26	14.52	22	22	10	10	1.0	Yes	260114GCB81	Air Technology
1121	T011405	1/4/2026	T011405-03	Chiquita Canyon L 07224000.24 Task 1	CV-234 Normal AA	01/14/26	07:50	EPA ALT-144 (C01/14/26)	15.07	10	10	10	10	1.0	Yes	260114GCB81	Air Technology
1122	T011405	1/4/2026	T011405-04	Chiquita Canyon L 07224000.24 Task 1	CV-241 Normal AA	01/14/26	08:10	EPA ALT-144 (C01/14/26)	15.21	1300	1300	10	10	1.0	Yes	260114GCB81	Air Technology
1123	T011405	1/4/2026	T011405-05	Chiquita Canyon L 07224000.24 Task 1	CV-230 Normal AA	01/14/26	07:40	EPA ALT-144 (C01/14/26)	15.36	630	630	10	10	1.0	Yes	260114GCB81	Air Technology
1124	T011405	1/4/2026	T011405-01	Chiquita Canyon L 07224000.24 Task 1	H-21691 Normal AA	01/14/26	07:45	Hydrogen 1333-7% vv	14.38	1.7	1.7	0.059	1.0	Yes	260114GCB81	Air Technology	
1125	T011405	1/4/2026	T011405-02	Chiquita Canyon L 07224000.24 Task 1	CV-234 Normal AA	01/14/26	07:50	ASTM D1946 01/14/26	14.52	0.27	0.27	0.1	0.059	1.0	Yes	260114GCB81	Air Technology
1126	T011405	1/4/2026	T011405-03	Chiquita Canyon L 07224000.24 Task 1	CV-234 Normal AA	01/14/26	07:50	ASTM D1946 01/14/26	14.52	0.17	0.17	0.1	0.059	1.0	Yes	260114GCB81	Air Technology
1127	T011405	1/4/2026	T011405-04	Chiquita Canyon L 07224000.24 Task 1	CV-241 Normal AA	01/14/26	08:10	ASTM D1946 01/14/26	15.21	5.3	5.3	1.0	0.059	1.0	Yes	260114GCB81	Air Technology
1128	T011405	1/4/2026	T011405-05	Chiquita Canyon L 07224000.24 Task 1	CV-230 Normal AA	01/14/26	07:40	ASTM D1946 01/14/26	15.36	16	16	1.0	0.059	1.0	Yes	260114GCB81	Air Technology
1129	T011405	1/4/2026	T011405-01	Chiquita Canyon L 07224000.24 Task 1	H-21691 Normal AA	01/14/26	07:45	ASTM D1946 01/14/26	14.38	73	73	0.010	0.010	1.0	Yes	260114GCB81	Air Technology
1130	T011405	1/4/2026	T011405-02	Chiquita Canyon L 07224000.24 Task 1	H-21691 Normal AA	01/14/26	07:45	Carbon Dioxid 124-3% vv	14.38	2.0	2.0	0.010	0.010	1.0	Yes	260114GCB81	Air Technology
1131	T011405	1/4/2026	T011405-03	Chiquita Canyon L 07224000.24 Task 1	H-21691 Normal AA	01/14/26	07:45	Oxygen/Argon 7782-7% vv	14.38	7.6	7.6	1.0	1.0	1.0	Yes	260114GCB81	Air Technology
1132	T011405	1/4/2026	T011405-04	Chiquita Canyon L 07224000.24 Task 1	H-21691 Normal AA	01/14/26	07:45	Methane 74-82% vv	14.38	16	16	0.0010	0.0010	1.0	Yes	260114GCB81	Air Technology
1133	T011405	1/4/2026	T011405-05	Chiquita Canyon L 07224000.24 Task 1	CV-234 Normal AA	01/14/26	07:50	Carbon Dioxid 124-3% vv	14.52	3.3	3.3	0.010	0.010	1.0	Yes	260114GCB81	Air Technology
1134	T011405	1/4/2026	T011405-02	Chiquita Canyon L 07224000.24 Task 1	CV-234 Normal AA	01/14/26	07:50	Oxygen/Argon 7782-7% vv	14.52	20	20	0.50	0.50	1.0	Yes	260114GCB81	Air Technology
1135	T011405	1/4/2026	T011405-03	Chiquita Canyon L 07224000.24 Task 1	CV-234 Normal AA	01/14/26	07:50	ASTM D1946 01/14/26	14.52	76	76	1.0	1.0	1.0	Yes	260114GCB81	Air Technology
1136	T011405	1/4/2026	T011405-04	Chiquita Canyon L 07224000.24 Task 1	CV-234 Normal AA	01/14/26	07:50	Methane 74-82% vv	14.52	0.79	0.79	0.0010	0.0010	1.0	Yes	260114GCB81	Air Technology
1137	T011405	1/4/2026	T011405-05	Chiquita Canyon L 07224000.24 Task 1	CV-234 Normal AA	01/14/26	08:00	ASTM D1946 01/14/26	15.07	0.051	0.051	0.010	0.010	1.0	Yes	260114GCB81	Air Technology
1138	T011405	1/4/2026	T011405-01	Chiquita Canyon L 07224000.24 Task 1	CV-234 Normal AA	01/14/26	08:00	ASTM D1946 01/14/26	15.07	21	21	0.50	0.50	1.0	Yes	260114GCB81	Air Technology
1139	T011405	1/4/2026	T011405-02	Chiquita Canyon L 07224000.24 Task 1	CV-234 Normal AA	01/14/26	08:00	ASTM D1946 01/14/26	15.07	79	79	1.0	1.0	1.0	Yes	260114GCB81	Air Technology
1140	T011405	1/4/2026	T011405-03	Chiquita Canyon L 07224000.24 Task 1	CV-234 Normal AA	01/14/26	08:00	ASTM D1946 01/14/26	15.07	ND	0	0.0010	0.0010	1.0	No	260114GCB81	Air Technology
1141	T011405	1/4/2026	T011405-04	Chiquita Canyon L 07224000.24 Task 1	CV-241 Normal AA	01/14/26	08:10	ASTM D1946 01/14/26	15.21	37	37	0.010	0.010	1.0	Yes	260114GCB81	Air Technology
1142	T011405	1/4/2026	T011405-05	Chiquita Canyon L 07224000.24 Task 1	CV-241 Normal AA	01/14/26	08:10	ASTM D1946 01/14/26	15.21	5.0	5.0	0.1	0.50	1.0	Yes	260114GCB81	Air Technology
1143	T011405	1/4/2026	T011405-01	Chiquita Canyon L 07224000.24 Task 1	CV-241 Normal AA	01/14/26	08:10	ASTM D1946 01/14/26	15.21	31	31	1.0	1.0	1.0	Yes	260114GCB81	Air Technology
1144	T011405	1/4/2026	T011405-02	Chiquita Canyon L 07224000.24 Task 1	CV-241 Normal AA	01/14/26	08:10	ASTM D1946 01/14/26	15.21	21	21	0.0010	0.0010	1.0	Yes	260114GCB81	Air Technology
1145	T011405	1/4/2026	T011405-03	Chiquita Canyon L 07224000.24 Task 1	CV-230 Normal AA	01/14/26	08:40	ASTM D1946 01/14/26	15.36	98	98	0.010	0.010	1.0	Yes	260114GCB81	Air Technology
1146	T011405	1/4/2026	T011405-04	Chiquita Canyon L 07224000.24 Task 1	CV-230 Normal AA	01/14/26	08:40	ASTM D1946 01/14/26	15.36	2.8	2.8	0.50	1.0	1.0	Yes	260114GCB81	Air Technology
1147	T011405	1/4/2026	T011405-05	Chiquita Canyon L 07224000.24 Task 1	CV-230 Normal AA	01/14/26	08:40	ASTM D1946 01/14/26	15.36	9.9	9.9	1.0	1.0	1.0	Yes	260114GCB81	Air Technology
1148	T011405	1/4/2026	T011405-01	Chiquita Canyon L 07224000.24 Task 1	CV-230 Normal AA	01/14/26	08:40	ASTM D1946 01/14/26	15.36	1.6	1.6	0.0010	0.0010	1.0	Yes	260114GCB81	Air Technology
1001	T011503	1/5/2026	T011503														

1067	TO1503-04	1/15/2026	TO1503-04	Chiquita Canyon 1.0724200.24 Task 1	CV-240/Normal/AA	01/15/26	07-45	EPA Method TO 01/15/26	17.51	Trichloroethene 75-99 ppbv	ND	0	3,500	3,500	3,500	No	2601.15MS/2A1	Air Technology
1068	TO1503-04	1/15/2026	TO1503-04	Chiquita Canyon 1.0724200.24 Task 1	CV-240/Normal/AA	01/15/26	07-45	EPA Method TO 01/15/26	17.51	1,1-Dichloroethene 75-99 ppbv	ND	0	3,500	3,500	3,500	No	2601.15MS/2A1	Air Technology
1069	TO1503-04	1/15/2026	TO1503-04	Chiquita Canyon 1.0724200.24 Task 1	CV-240/Normal/AA	01/15/26	07-45	EPA Method TO 01/15/26	17.51	Carbon Disulfide 75-99 ppbv	ND	0	3,500	3,500	3,500	No	2601.15MS/2A1	Air Technology
1070	TO1503-04	1/15/2026	TO1503-04	Chiquita Canyon 1.0724200.24 Task 1	CV-240/Normal/AA	01/15/26	07-45	EPA Method TO 01/15/26	17.51	1,1,2-C1 1,2,2-76-99 ppbv	490.000	490000	3,500	3,500	3,500	Yes	2601.15MS/2A1	Air Technology
1071	TO1503-04	1/15/2026	TO1503-04	Chiquita Canyon 1.0724200.24 Task 1	CV-240/Normal/AA	01/15/26	07-45	EPA Method TO 01/15/26	17.51	Acetone 67-64 ppbv	ND	0	3,500	3,500	3,500	No	2601.15MS/2A1	Air Technology
1072	TO1503-04	1/15/2026	TO1503-04	Chiquita Canyon 1.0724200.24 Task 1	CV-240/Normal/AA	01/15/26	07-45	EPA Method TO 01/15/26	17.51	Methylene Chloride 75-99 ppbv	ND	0	3,500	3,500	3,500	No	2601.15MS/2A1	Air Technology
1073	TO1503-04	1/15/2026	TO1503-04	Chiquita Canyon 1.0724200.24 Task 1	CV-240/Normal/AA	01/15/26	07-45	EPA Method TO 01/15/26	17.51	1,2-Dichloroethene 156-69 ppbv	ND	0	3,500	3,500	3,500	No	2601.15MS/2A1	Air Technology
1074	TO1503-04	1/15/2026	TO1503-04	Chiquita Canyon 1.0724200.24 Task 1	CV-240/Normal/AA	01/15/26	07-45	EPA Method TO 01/15/26	17.51	1,1-Dichloroethene 75-34 ppbv	ND	0	3,500	3,500	3,500	No	2601.15MS/2A1	Air Technology
1075	TO1503-04	1/15/2026	TO1503-04	Chiquita Canyon 1.0724200.24 Task 1	CV-240/Normal/AA	01/15/26	07-45	EPA Method TO 01/15/26	17.51	Vinyl Acetate 108-69 ppbv	ND	0	3,500	3,500	3,500	No	2601.15MS/2A1	Air Technology
1076	TO1503-04	1/15/2026	TO1503-04	Chiquita Canyon 1.0724200.24 Task 1	CV-240/Normal/AA	01/15/26	07-45	EPA Method TO 01/15/26	17.51	1,2-Dichloroethene 156-69 ppbv	ND	0	3,500	3,500	3,500	No	2601.15MS/2A1	Air Technology
1077	TO1503-04	1/15/2026	TO1503-04	Chiquita Canyon 1.0724200.24 Task 1	CV-240/Normal/AA	01/15/26	07-45	EPA Method TO 01/15/26	17.51	2-Butanone 78-99 ppbv	410.000	410000	7,000	7,000	3,500	Yes	2601.15MS/2A1	Air Technology
1078	TO1503-04	1/15/2026	TO1503-04	Chiquita Canyon 1.0724200.24 Task 1	CV-240/Normal/AA	01/15/26	07-45	EPA Method TO 01/15/26	17.51	n-Butane 64-10 ppbv	ND	0	3,500	3,500	3,500	No	2601.15MS/2A1	Air Technology
1079	TO1503-04	1/15/2026	TO1503-04	Chiquita Canyon 1.0724200.24 Task 1	CV-240/Normal/AA	01/15/26	07-45	EPA Method TO 01/15/26	17.51	1,1-Trichloroethene 75-99 ppbv	ND	0	3,500	3,500	3,500	No	2601.15MS/2A1	Air Technology
1080	TO1503-04	1/15/2026	TO1503-04	Chiquita Canyon 1.0724200.24 Task 1	CV-240/Normal/AA	01/15/26	07-45	EPA Method TO 01/15/26	17.51	Carbon Tetrachloride 66-29 ppbv	ND	0	3,500	3,500	3,500	No	2601.15MS/2A1	Air Technology
1081	TO1503-04	1/15/2026	TO1503-04	Chiquita Canyon 1.0724200.24 Task 1	CV-240/Normal/AA	01/15/26	07-45	EPA Method TO 01/15/26	17.51	Chloroform 67-66 ppbv	ND	0	3,500	3,500	3,500	No	2601.15MS/2A1	Air Technology
1082	TO1503-04	1/15/2026	TO1503-04	Chiquita Canyon 1.0724200.24 Task 1	CV-240/Normal/AA	01/15/26	07-45	EPA Method TO 01/15/26	17.51	1,2-Dichloroethene 107-69 ppbv	ND	0	3,500	3,500	3,500	No	2601.15MS/2A1	Air Technology
1083	TO1503-04	1/15/2026	TO1503-04	Chiquita Canyon 1.0724200.24 Task 1	CV-240/Normal/AA	01/15/26	07-45	EPA Method TO 01/15/26	17.51	Trichloroethene 79-01 ppbv	ND	0	3,500	3,500	3,500	No	2601.15MS/2A1	Air Technology
1084	TO1503-04	1/15/2026	TO1503-04	Chiquita Canyon 1.0724200.24 Task 1	CV-240/Normal/AA	01/15/26	07-45	EPA Method TO 01/15/26	17.51	2-Dichloroethene 79-01 ppbv	ND	0	3,500	3,500	3,500	No	2601.15MS/2A1	Air Technology
1085	TO1503-04	1/15/2026	TO1503-04	Chiquita Canyon 1.0724200.24 Task 1	CV-240/Normal/AA	01/15/26	07-45	EPA Method TO 01/15/26	17.51	Bromodichloroethene 75-27 ppbv	ND	0	3,500	3,500	3,500	No	2601.15MS/2A1	Air Technology
1086	TO1503-04	1/15/2026	TO1503-04	Chiquita Canyon 1.0724200.24 Task 1	CV-240/Normal/AA	01/15/26	07-45	EPA Method TO 01/15/26	17.51	c-1,3-Dichloroethene 10061 ppbv	ND	0	3,500	3,500	3,500	No	2601.15MS/2A1	Air Technology
1087	TO1503-04	1/15/2026	TO1503-04	Chiquita Canyon 1.0724200.24 Task 1	CV-240/Normal/AA	01/15/26	07-45	EPA Method TO 01/15/26	17.51	4-Methyl-2-Pentanol 108-10 ppbv	ND	6,800	1,500	1,500	1,500	Yes	2601.15MS/2A1	Air Technology
1088	TO1503-04	1/15/2026	TO1503-04	Chiquita Canyon 1.0724200.24 Task 1	CV-240/Normal/AA	01/15/26	07-45	EPA Method TO 01/15/26	17.51	Toluene 108-98 ppbv	8,700	8700	3,500	3,500	3,500	Yes	2601.15MS/2A1	Air Technology
1089	TO1503-04	1/15/2026	TO1503-04	Chiquita Canyon 1.0724200.24 Task 1	CV-240/Normal/AA	01/15/26	07-45	EPA Method TO 01/15/26	17.51	1,1,3-Dichloroethene 10061 ppbv	ND	0	3,500	3,500	3,500	No	2601.15MS/2A1	Air Technology
1090	TO1503-04	1/15/2026	TO1503-04	Chiquita Canyon 1.0724200.24 Task 1	CV-240/Normal/AA	01/15/26	07-45	EPA Method TO 01/15/26	17.51	1,1,2-Trichloroethene 79-09 ppbv	ND	0	3,500	3,500	3,500	No	2601.15MS/2A1	Air Technology
1091	TO1503-04	1/15/2026	TO1503-04	Chiquita Canyon 1.0724200.24 Task 1	CV-240/Normal/AA	01/15/26	07-45	EPA Method TO 01/15/26	17.51	Tetrachloroethene 127-99 ppbv	ND	0	3,500	3,500	3,500	No	2601.15MS/2A1	Air Technology
1092	TO1503-04	1/15/2026	TO1503-04	Chiquita Canyon 1.0724200.24 Task 1	CV-240/Normal/AA	01/15/26	07-45	EPA Method TO 01/15/26	17.51	2-Hexanone 99-11 ppbv	ND	0	3,500	3,500	3,500	No	2601.15MS/2A1	Air Technology
1093	TO1503-04	1/15/2026	TO1503-04	Chiquita Canyon 1.0724200.24 Task 1	CV-240/Normal/AA	01/15/26	07-45	EPA Method TO 01/15/26	17.51	Dibromochloroethene 124-49 ppbv	ND	0	3,500	3,500	3,500	No	2601.15MS/2A1	Air Technology
1094	TO1503-04	1/15/2026	TO1503-04	Chiquita Canyon 1.0724200.24 Task 1	CV-240/Normal/AA	01/15/26	07-45	EPA Method TO 01/15/26	17.51	2-Chlorobutene 106-69 ppbv	ND	0	3,500	3,500	3,500	No	2601.15MS/2A1	Air Technology
1095	TO1503-04	1/15/2026	TO1503-04	Chiquita Canyon 1.0724200.24 Task 1	CV-240/Normal/AA	01/15/26	07-45	EPA Method TO 01/15/26	17.51	Chlorobenzene 108-98 ppbv	ND	0	3,500	3,500	3,500	No	2601.15MS/2A1	Air Technology
1096	TO1503-04	1/15/2026	TO1503-04	Chiquita Canyon 1.0724200.24 Task 1	CV-240/Normal/AA	01/15/26	07-45	EPA Method TO 01/15/26	17.51	Ethylbenzene 106-49 ppbv	ND	0	3,500	3,500	3,500	No	2601.15MS/2A1	Air Technology
1097	TO1503-04	1/15/2026	TO1503-04	Chiquita Canyon 1.0724200.24 Task 1	CV-240/Normal/AA	01/15/26	07-45	EPA Method TO 01/15/26	17.51	p-Xylene 106-99 ppbv	ND	0	3,500	3,500	3,500	No	2601.15MS/2A1	Air Technology
1098	TO1503-04	1/15/2026	TO1503-04	Chiquita Canyon 1.0724200.24 Task 1	CV-240/Normal/AA	01/15/26	07-45	EPA Method TO 01/15/26	17.51	o-Xylene 95-47 ppbv	ND	0	3,500	3,500	3,500	No	2601.15MS/2A1	Air Technology
1099	TO1503-04	1/15/2026	TO1503-04	Chiquita Canyon 1.0724200.24 Task 1	CV-240/Normal/AA	01/15/26	07-45	EPA Method TO 01/15/26	17.51	Sylene 106-49 ppbv	ND	0	3,500	3,500	3,500	No	2601.15MS/2A1	Air Technology
1100	TO1503-04	1/15/2026	TO1503-04	Chiquita Canyon 1.0724200.24 Task 1	CV-240/Normal/AA	01/15/26	07-45	EPA Method TO 01/15/26	17.51	Chloroform 67-66 ppbv	ND	0	3,500	3,500	3,500	No	2601.15MS/2A1	Air Technology
1101	TO1503-04	1/15/2026	TO1503-04	Chiquita Canyon 1.0724200.24 Task 1	CV-240/Normal/AA	01/15/26	07-45	EPA Method TO 01/15/26	17.51	1,1,2,2-Tetrachloroethene 99-49 ppbv	ND	0	3,500	3,500	3,500	No	2601.15MS/2A1	Air Technology
1102	TO1503-04	1/15/2026	TO1503-04	Chiquita Canyon 1.0724200.24 Task 1	CV-240/Normal/AA	01/15/26	07-45	EPA Method TO 01/15/26	17.51	Benzyl Chloride 100-49 ppbv	ND	0	3,500	3,500	3,500	No	2601.15MS/2A1	Air Technology
1103	TO1503-04	1/15/2026	TO1503-04	Chiquita Canyon 1.0724200.24 Task 1	CV-240/Normal/AA	01/15/26	07-45	EPA Method TO 01/15/26	17.51	Ethyl Toluene 82-99 ppbv	ND	0	3,500	3,500	3,500	No	2601.15MS/2A1	Air Technology
1104	TO1503-04	1/15/2026	TO1503-04	Chiquita Canyon 1.0724200.24 Task 1	CV-240/Normal/AA	01/15/26	07-45	EPA Method TO 01/15/26	17.51	1,3,5-Trimethylbenzene 88-69 ppbv	ND	0	3,500	3,500	3,500	No	2601.15MS/2A1	Air Technology
1105	TO1503-04	1/15/2026	TO1503-04	Chiquita Canyon 1.0724200.24 Task 1	CV-240/Normal/AA	01/15/26	07-45	EPA Method TO 01/15/26	17.51	1,2,4-Trichloroethene 95-49 ppbv	ND	0	3,500	3,500	3,500	No	2601.15MS/2A1	Air Technology
1106	TO1503-04	1/15/2026	TO1503-04	Chiquita Canyon 1.0724200.24 Task 1	CV-240/Normal/AA	01/15/26	07-45	EPA Method TO 01/15/26	17.51	2-Dichloroethene 154-99 ppbv	ND	0	3,500	3,500	3,500	No	2601.15MS/2A1	Air Technology
1107	TO1503-04	1/15/2026	TO1503-04	Chiquita Canyon 1.0724200.24 Task 1	CV-240/Normal/AA	01/15/26	07-45	EPA Method TO 01/15/26	17.51	1,4-Dichloroethene 106-49 ppbv	ND	0	3,500	3,500	3,500	No	2601.15MS/2A1	Air Technology
1108	TO1503-04	1/15/2026	TO1503-04	Chiquita Canyon 1.0724200.24 Task 1	CV-240/Normal/AA	01/15/26	07-45	EPA Method TO 01/15/26	17.51	1,2-Dichloroethene 95-50 ppbv	ND	0	3,500	3,500	3,500	No	2601.15MS/2A1	Air Technology
1109	TO1503-04	1/15/2026	TO1503-04	Chiquita Canyon 1.0724200.24 Task 1	CV-240/Normal/AA	01/15/26	07-45	EPA Method TO 01/15/26	17.51	1,2,4-Trichloroethene 120-69 ppbv	ND	0	3,500	3,500	3,500	No	2601.15MS/2A1	Air Technology
1110	TO1503-04	1/15/2026	TO1503-04	Chiquita Canyon 1.0724200.24 Task 1	CV-240/Normal/AA	01/15/26	07-45	EPA Method TO 01/15/26	17.51	Heptachlorobutadiene 67-89 ppbv	ND	0	3,500	3,500	3,500	No	2601.15MS/2A1	Air Technology
1111	TO1503-04	1/15/2026	TO1503-04	Chiquita Canyon 1.0724200.24 Task 1	CV-240/Normal/AA	01/15/26	07-45	EPA Method TO 01/15/26	17.51	1,3-Butadiene 106-99 ppbv	ND	0	18,000	18,000	3,500	Yes	2601.15MS/2A1	Air Technology
1112	TO1503-04	1/15/2026	TO1503-04	Chiquita Canyon 1.0724200.24 Task 1	CV-240/Normal/AA	01/15/26	07-45	EPA Method TO 01/15/26	17.51	Chloroform 67-66 ppbv	ND	14,000	18,000	18,000	3,500	Yes	2601.15MS/2A1	Air Technology
1113	TO1503-04	1/15/2026	TO1503-04	Chiquita Canyon 1.0724200.24 Task 1	CV-240/Normal/AA	01/15/26	07-45	EPA Method TO 01/15/26	17.51	n-Hexane 110-99 ppbv	ND	4,200	18,000	18,000	3,500	Yes	2601.15MS/2A1	Air Technology
1114	TO1503-04	1/15/2026	TO1503-04	Chiquita Canyon 1.0724200.24 Task 1	CV-240/Normal/AA	01/15/26	07-45	EPA Method TO 01/15/26	17.51	Ethyl Acetate 141-79 ppbv	42,000	42000	18,000	18,000	3,500	Yes	2601.15MS/2A1	Air Technology
1115	TO1503-04	1/15/2026	TO1503-04	Chiquita Canyon 1.0724200.24 Task 1	CV-240/Normal/AA	01/15/26	07-45	EPA Method TO 01/15/26	17.51	Tetrahydrofuran 109-99 ppbv	ND	36,000	18,000	18,000	3,500	Yes	2601.15MS/2A1	Air Technology
1116	TO1503-04	1/15/2026	TO1503-04	Chiquita Canyon 1.0724200.24 Task 1	CV-240/Normal/AA	01/15/26	07-45	EPA Method TO 01/15/26	17.51	Cyclohexane 110-99 ppbv	ND	0	18,000	18,000	3,500	No	2601.15MS/2A1	Air Technology
1117	TO1503-04	1/15/2026	TO1503-04	Chiquita Canyon 1.0724200.24 Task 1	CV-240/Normal/AA	01/15/26	07-45	EPA Method TO 01/15/26	17.51	Heptane 142-99 ppbv	ND	0	18,000	18,000	3,500	No	2601.15MS/2A1	Air Technology
1118	TO1503-04	1/15/2026	TO1503-04	Chiquita Canyon 1.0724200.24 Task 1	CV-240/Normal/AA	01/15/26	07-45	EPA Method TO 01/15/26	17.51	1,4-Dioxane 123-99 ppbv	ND	0	18,000	18,000	3,500	No	2601.15MS/2A1	Air Technology
1119	TO1503-04	1/15/2026	TO1503-04	Chiquita Canyon 1.0724200.24 Task 1	CV-240/Normal/AA	01/15/26	07-45	EPA Method TO 01/15/26	17.51	Trichloroethene 75-99 ppbv	ND	0	1,500	1,500				

1189 T011503	1/15/2026 T011503-06	Chiquita Canyon L 07224200.24 Task 1	CV-241:NormalAA	01/15/26	08.00	ASTM D1846	01/15/26	19.19	Hydrogen 1333-% v/v	10	10	1.0	0.059	1.0	Yes	260115GCBAL	Air Technology
1190 T011503	1/15/2026 T011503-01	Chiquita Canyon L 07224200.24 Task 1	CV-240:NormalAA	01/15/26	07.25	ASTM D1846	01/15/26	18.06	Carbon Dioxid 124-3% v/v	41	41	0.010	0.010	1.0	Yes	260115GCBAL	Air Technology
1191 T011503	1/15/2026 T011503-01	Chiquita Canyon L 07224200.24 Task 1	CV-240:NormalAA	01/15/26	07.25	ASTM D1846	01/15/26	18.06	Oxygen/Argon 7782-% v/v	3.7	3.7	0.50	0.50	1.0	Yes	260115GCBAL	Air Technology
1192 T011503	1/15/2026 T011503-01	Chiquita Canyon L 07224200.24 Task 1	CV-240:NormalAA	01/15/26	07.25	ASTM D1846	01/15/26	18.06	Nitrogen 7727-% v/v	19	19	1.0	1.0	1.0	Yes	260115GCBAL	Air Technology
1193 T011503	1/15/2026 T011503-01	Chiquita Canyon L 07224200.24 Task 1	CV-240:NormalAA	01/15/26	07.25	ASTM D1846	01/15/26	18.06	Methane 74-82-% v/v	33	33	0.0010	0.0010	1.0	Yes	260115GCBAL	Air Technology
1194 T011503	1/15/2026 T011503-02	Chiquita Canyon L 07224200.24 Task 1	CV-240:NormalAA	01/15/26	07.30	ASTM D1846	01/15/26	18.21	Carbon Dioxid 124-3% v/v	57	57	0.010	0.010	1.0	Yes	260115GCBAL	Air Technology
1195 T011503	1/15/2026 T011503-02	Chiquita Canyon L 07224200.24 Task 1	CV-240:NormalAA	01/15/26	07.30	ASTM D1846	01/15/26	18.21	Oxygen/Argon 7782-% v/v	1.1	1.1	0.50	0.50	1.0	Yes	260115GCBAL	Air Technology
1196 T011503	1/15/2026 T011503-02	Chiquita Canyon L 07224200.24 Task 1	CV-240:NormalAA	01/15/26	07.30	ASTM D1846	01/15/26	18.21	Nitrogen 7727-% v/v	4.5	4.5	1.0	1.0	1.0	Yes	260115GCBAL	Air Technology
1197 T011503	1/15/2026 T011503-02	Chiquita Canyon L 07224200.24 Task 1	CV-240:NormalAA	01/15/26	07.30	ASTM D1846	01/15/26	18.21	Methane 74-82-% v/v	31	31	0.0010	0.0010	1.0	Yes	260115GCBAL	Air Technology
1198 T011503	1/15/2026 T011503-03	Chiquita Canyon L 07224200.24 Task 1	CV-231:NormalAA	01/15/26	07.35	ASTM D1846	01/15/26	18.35	Carbon Dioxid 124-3% v/v	77	77	0.010	0.010	1.0	Yes	260115GCBAL	Air Technology
1199 T011503	1/15/2026 T011503-03	Chiquita Canyon L 07224200.24 Task 1	CV-231:NormalAA	01/15/26	07.35	ASTM D1846	01/15/26	18.35	Oxygen/Argon 7782-% v/v	1.1	1.1	0.50	0.50	1.0	Yes	260115GCBAL	Air Technology
1200 T011503	1/15/2026 T011503-03	Chiquita Canyon L 07224200.24 Task 1	CV-231:NormalAA	01/15/26	07.35	ASTM D1846	01/15/26	18.35	Nitrogen 7727-% v/v	3.8	3.8	1.0	1.0	1.0	Yes	260115GCBAL	Air Technology
1201 T011503	1/15/2026 T011503-03	Chiquita Canyon L 07224200.24 Task 1	CV-231:NormalAA	01/15/26	07.35	ASTM D1846	01/15/26	18.35	Methane 74-82-% v/v	3.5	3.5	0.0010	0.0010	1.0	Yes	260115GCBAL	Air Technology
1202 T011503	1/15/2026 T011503-04	Chiquita Canyon L 07224200.24 Task 1	CV-240:NormalAA	01/15/26	07.45	ASTM D1846	01/15/26	18.50	Carbon Dioxid 124-3% v/v	61	61	0.010	0.010	1.0	Yes	260115GCBAL	Air Technology
1203 T011503	1/15/2026 T011503-04	Chiquita Canyon L 07224200.24 Task 1	CV-240:NormalAA	01/15/26	07.45	ASTM D1846	01/15/26	18.50	Oxygen/Argon 7782-% v/v	2.3	2.3	0.50	0.50	1.0	Yes	260115GCBAL	Air Technology
1204 T011503	1/15/2026 T011503-04	Chiquita Canyon L 07224200.24 Task 1	CV-240:NormalAA	01/15/26	07.45	ASTM D1846	01/15/26	18.50	Nitrogen 7727-% v/v	8.6	8.6	1.0	1.0	1.0	Yes	260115GCBAL	Air Technology
1205 T011503	1/15/2026 T011503-04	Chiquita Canyon L 07224200.24 Task 1	CV-240:NormalAA	01/15/26	07.45	ASTM D1846	01/15/26	18.50	Methane 74-82-% v/v	20	20	0.0010	0.0010	1.0	Yes	260115GCBAL	Air Technology
1206 T011503	1/15/2026 T011503-05	Chiquita Canyon L 07224200.24 Task 1	CV-230:NormalAA	01/15/26	07.55	ASTM D1846	01/15/26	19.04	Carbon Dioxid 124-3% v/v	68	68	0.010	0.010	1.0	Yes	260115GCBAL	Air Technology
1207 T011503	1/15/2026 T011503-05	Chiquita Canyon L 07224200.24 Task 1	CV-230:NormalAA	01/15/26	07.55	ASTM D1846	01/15/26	19.04	Oxygen/Argon 7782-% v/v	2.5	2.5	0.50	0.50	1.0	Yes	260115GCBAL	Air Technology
1208 T011503	1/15/2026 T011503-05	Chiquita Canyon L 07224200.24 Task 1	CV-230:NormalAA	01/15/26	07.55	ASTM D1846	01/15/26	19.04	Nitrogen 7727-% v/v	9.8	9.8	1.0	1.0	1.0	Yes	260115GCBAL	Air Technology
1209 T011503	1/15/2026 T011503-05	Chiquita Canyon L 07224200.24 Task 1	CV-230:NormalAA	01/15/26	07.55	ASTM D1846	01/15/26	19.04	Methane 74-82-% v/v	11	11	0.0010	0.0010	1.0	Yes	260115GCBAL	Air Technology
1210 T011503	1/15/2026 T011503-06	Chiquita Canyon L 07224200.24 Task 1	CV-241:NormalAA	01/15/26	08.00	ASTM D1846	01/15/26	19.19	Carbon Dioxid 124-3% v/v	66	66	0.010	0.010	1.0	Yes	260115GCBAL	Air Technology
1211 T011503	1/15/2026 T011503-06	Chiquita Canyon L 07224200.24 Task 1	CV-241:NormalAA	01/15/26	08.00	ASTM D1846	01/15/26	19.19	Oxygen/Argon 7782-% v/v	3.0	3.0	0.50	0.50	1.0	Yes	260115GCBAL	Air Technology
1212 T011503	1/15/2026 T011503-06	Chiquita Canyon L 07224200.24 Task 1	CV-241:NormalAA	01/15/26	08.00	ASTM D1846	01/15/26	19.19	Nitrogen 7727-% v/v	11	11	1.0	1.0	1.0	Yes	260115GCBAL	Air Technology
1213 T011503	1/15/2026 T011503-06	Chiquita Canyon L 07224200.24 Task 1	CV-241:NormalAA	01/15/26	08.00	ASTM D1846	01/15/26	19.19	Methane 74-82-% v/v	8.5	8.5	0.0010	0.0010	1.0	Yes	260115GCBAL	Air Technology
1001 T011901	1/19/2026 T011901-01	Chiquita Canyon L 07224200.24 Task 1	CV-241:NormalAA	01/19/26	07.50	EPA ALT-144 (CO1)19026	01/19/26	15.37	Carbon Mono630-6ppmv	340	340	10	10	1.0	Yes	260119GCBAL	Air Technology
1002 T011901	1/19/2026 T011901-01	Chiquita Canyon L 07224200.24 Task 1	CV-241:NormalAA	01/19/26	07.50	ASTM D1846	01/19/26	15.37	Hydrogen 1333-% v/v	3.3	3.3	1.0	0.059	1.0	Yes	260119GCBAL	Air Technology
1003 T011901	1/19/2026 T011901-01	Chiquita Canyon L 07224200.24 Task 1	CV-241:NormalAA	01/19/26	07.50	ASTM D1846	01/19/26	15.37	Carbon Dioxid 124-3% v/v	16	16	0.010	0.010	1.0	Yes	260119GCBAL	Air Technology
1004 T011901	1/19/2026 T011901-01	Chiquita Canyon L 07224200.24 Task 1	CV-241:NormalAA	01/19/26	07.50	ASTM D1846	01/19/26	15.37	Oxygen/Argon 7782-% v/v	17	17	0.50	0.50	1.0	Yes	260119GCBAL	Air Technology
1005 T011901	1/19/2026 T011901-01	Chiquita Canyon L 07224200.24 Task 1	CV-241:NormalAA	01/19/26	07.50	ASTM D1846	01/19/26	15.37	Nitrogen 7727-% v/v	63	63	1.0	1.0	1.0	Yes	260119GCBAL	Air Technology
1006 T011901	1/19/2026 T011901-01	Chiquita Canyon L 07224200.24 Task 1	CV-241:NormalAA	01/19/26	07.50	ASTM D1846	01/19/26	15.37	Methane 74-82-% v/v	0.99	0.99	0.0010	0.0010	1.0	Yes	260119GCBAL	Air Technology