



120 East Davis Street
Fayette, MO 65248-1405
(660) 248-1911
www.inovatia.com

Date: 6/26/2023

RE: Drinking Water Lead Analysis
Facility: Fayette R-III

Date Received: 05/30/23
Time Received: 16:12
Relinquished by: Bob Franklin
Sampler: Bob Franklin

Chain of Custody Number: 23-0547

Enclosed please find results for the sample(s) received as described above. The values reported are in conformance with internal and method quality control guidelines.

If you have questions or need more information, please contact us.

Thank you for your interest in working with Inovatia Laboratories.

Sincerely,

A handwritten signature in black ink that reads "Jennifer Vandelight". The script is cursive and fluid.

Jennifer Vandelight
Quality Assurance

Note: Testing Performed by NELAC Facility E87688

Enclosures:
Chain of Custody Record(s)



Analysis Report

Total Lead by ICP-MS

Chain of Custody: 23-0547

Facility: Fayette R-III

Sample Matrix: Water

Method of Analysis: EPA 200.8

Laboratory Number	Customer Sample Number	Date Collected	Sample Type	Result ug/L (ppb)	Reporting Limit
233522	F101-KITCH-KET-MTP-PS-001	5/27/2023	Draw	ND	1.0
233523	F101-KITCH-HS1-PS-002	5/27/2023	Draw	ND	1.0
233524	F101-KITCH-HS2-PS-003	5/27/2023	Draw	ND	1.0
233525	F101-KITCH-HS3-PS-004	5/27/2023	Draw	ND	1.0
233526	F101-KITCH-RRF-PS-005	5/27/2023	Draw	ND	1.0
233527	F101-KITCH-FP PS-006	5/27/2023	Draw	ND	1.0
233528	F101-KITCH-SC1 PS-007	5/27/2023	Draw	ND	1.0
233529	F101-KITCH-SC2 PS-008	5/27/2023	Draw	ND	1.0
233530	F101-KITCH-IM PS-009	5/27/2023	Draw	ND	1.0
233531	F101-KITCH-DSH1 PS-010	5/27/2023	Draw	ND	1.0
233532	F101-KITCH-DSH2 PS-011	5/27/2023	Draw	ND	1.0
233533	F101-KITCH-KET PS-012	5/27/2023	Draw	ND	1.0
233534	F101-CAFÉ-DW PS-013	5/27/2023	Draw	ND	1.0
233535	F101-CAFÉ-DF PS-014	5/27/2023	Draw	ND	1.0
233536	F101-D28-HS PS-015	5/27/2023	Draw	ND	1.0
233537	F101-D28-DW PS-016	5/27/2023	Draw	ND	1.0
233538	F101-D28-DF PS-017	5/27/2023	Draw	ND	1.0
233539	F101-MSOFF-RRF PS-018	5/27/2023	Draw	ND	1.0
233540	F101-D29-HS PS-019	5/27/2023	Draw	ND	1.0
233541	F101-D29-DF PS-020	5/27/2023	Draw	ND	1.0
233542	F101-C14-HAL-RRF PS-021	5/27/2023	Draw	2.48	1.0
233543	F101-C11-HS1 PS-022	5/27/2023	Draw	9.52	1.0
233544	F101-NURSE-RRF PS-023	5/27/2023	Draw	1.07	1.0
233545	F101-C12-RRFG1 PS-024	5/27/2023	Draw	1.77	1.0
233546	F101-C12-RRFG2 PS-025	5/27/2023	Draw	2.87	1.0
233547	F101-C12-RRFG3 PS-026	5/27/2023	Draw	5.62	1.0
233548	F101-C12-RRFB1 PS-027	5/27/2023	Draw	1.88	1.0
233549	F101-C12-RRFB2 PS-028	5/27/2023	Draw	4.86	1.0
233550	F101-C12-RRFB3 PS-029	5/27/2023	Draw	5.45	1.0
233551	F101-C12-DW PS-030	5/27/2023	Draw	ND	1.0
233552	F101-C11-HS2 PS-031	5/27/2023	Draw	17.7	1.0
233553	F101-C12-DFR PS-032	5/27/2023	Draw	ND	1.0
233554	F101-C10-HS1 PS-033	5/27/2023	Draw	4.11	1.0
233555	F101-C10-HS2 PS-034	5/27/2023	Draw	30.7	1.0
233556	F101-LIB-HAL-RRFG1 PS-035	5/27/2023	Draw	ND	1.0
233557	F101-LIB-HAL-RRFG2 PS-036	5/27/2023	Draw	ND	1.0

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Analysis Report

Total Lead by ICP-MS

Chain of Custody: 23-0547

Facility: Fayette R-III

Sample Matrix: Water

Method of Analysis: EPA 200.8

Laboratory Number	Customer Sample Number	Date Collected	Sample Type	Result ug/L (ppb)	Reporting Limit
233558	F101-LIB-HAL-RRFG3 PS-037	5/27/2023	Draw	ND	1.0
233559	F101-LIB-HAL-RRFB1 PS-038	5/27/2023	Draw	ND	1.0
233560	F101-LIB-HAL-RRFB2 PS-039	5/27/2023	Draw	ND	1.0
233561	F101-LIB-HAL-RRFB3 PS-040	5/27/2023	Draw	14.3	1.0
233562	F101-LIB-HAL-DW PS-041	5/27/2023	Draw	ND	1.0
233563	F101-LIB-FOCRM-HS1 PS-042	5/27/2023	Draw	13.2	1.0
233564	F101-D8-DW PS-043	5/27/2023	Draw	ND	1.0
233565	F101-LIB-COPY-HS PS-044	5/27/2023	Draw	3.67	1.0
233566	F202-BAND-DW PS-045	5/27/2023	Draw	ND	1.0
233567	F101-HALL-STAF-RRF PS-046	5/27/2023	Draw	1.99	1.0
233568	F101-GLKR-HS1 PS-047	5/27/2023	Draw	3.84	1.0
233569	F101-GLKR-HS2 PS-048	5/27/2023	Draw	2.92	1.0
233570	F101-GLKR-HS3 PS-049	5/27/2023	Draw	ND	1.0
233571	F101-BLKR-HS2 PS-050	5/27/2023	Draw	ND	1.0
233572	F101-BLKR-HS3 PS-051	5/27/2023	Draw	ND	1.0
233573	F101-GLKR-DF PS-052	5/27/2023	Draw	ND	1.0
233574	F101-D18-DW PS-053	5/27/2023	Draw	ND	1.0
233575	F101-D8-DF PS-054	5/27/2023	Draw	ND	1.0
233576	F101-D8-RRFG1 PS-055	5/27/2023	Draw	5.66	1.0
233577	F101-D8-RRFG2 PS-056	5/27/2023	Draw	3.97	1.0
233578	F101-D8-RRFB1 PS-057	5/27/2023	Draw	5.95	1.0
233579	F101-D8-RRFB2 PS-058	5/27/2023	Draw	3.24	1.0
233580	F101-HAL-D7-RRF PS-059	5/27/2023	Draw	ND	1.0
233581	F101-D6-HS PS-060	5/27/2023	Draw	6.81	1.0
233582	F101-D5-HS PS-061	5/27/2023	Draw	6.13	1.0
233583	F101-D23-HS PS-062	5/27/2023	Draw	ND	1.0
233584	F101-D23-DWL PS-063	5/27/2023	Draw	2.24	1.0
233585	F101-D23-DWR PS-064	5/27/2023	Draw	1.40	1.0
233586	F101-D24-HS PS-065	5/27/2023	Draw	1.18	1.0
233587	F202-MAINT-MTP PS-066	5/27/2023	Draw	352	1.0
233588	F202-KITCH-HS PS-067	5/27/2023	Draw	1.52	1.0
233589	F202-KITCH-SC PS-068	5/27/2023	Draw	ND	1.0
233590	F202-KITCH-DSH1 PS-069	5/27/2023	Draw	ND	1.0
233591	F202-KITCH-DSH2 PS-070	5/27/2023	Draw	ND	1.0
233592	F202-KITCH-WRM-FP PS-071	5/27/2023	Draw	1.60	1.0
233593	F202-CAFÉ-DF PS-072	5/27/2023	Draw	ND	1.0

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Analysis Report

Total Lead by ICP-MS

Chain of Custody: 23-0547

Facility: Fayette R-III

Sample Matrix: Water

Method of Analysis: EPA 200.8

Laboratory Number	Customer Sample Number	Date Collected	Sample Type	Result ug/L (ppb)	Reporting Limit
233594	F202-BAND-HS PS-073	5/27/2023	Draw	69.1	1.0
233595	F202-BAND-RRFG1 PS-074	5/27/2023	Draw	1.14	1.0
233596	F202-BAND-RRFG2 PS-075	5/27/2023	Draw	2.93	1.0
233597	F202-BAND-RRFB1 PS-076	5/27/2023	Draw	7.69	1.0
233598	F202-BAND-RRFB2 PS-077	5/27/2023	Draw	14.1	1.0
233599	F202-COMM-RRFG1 PS-078	5/27/2023	Draw	ND	1.0
233600	F202-COMM-RRFG2 PS-079	5/27/2023	Draw	ND	1.0
233601	F202-COMM-RRFB1 PS-080	5/27/2023	Draw	ND	1.0
233602	F202-COMM-RRFB2 PS-081	5/27/2023	Draw	ND	1.0
233603	F202-113-HS1 PS-082	5/27/2023	Draw	4.27	1.0
233604	F202-113-HS2 PS-083	5/27/2023	Draw	4.27	1.0
233605	F202-113-HS3 PS-084	5/27/2023	Draw	ND	1.0
233606	F202-113-HS4 PS-085	5/27/2023	Draw	ND	1.0
233607	F202-113-HS5 PS-086	5/27/2023	Draw	3.85	1.0
233608	F202-113-SC PS-087	5/27/2023	Draw	13.2	1.0
233609	F202-113-DW PS-088	5/27/2023	Draw	ND	1.0
233610	F202-113-DF PS-089	5/27/2023	Draw	ND	1.0
233611	F202-HEALTH-RRF PS-090	5/27/2023	Draw	ND	1.0
233612	F202-HEALTH-HS PS-091	5/27/2023	Draw	ND	1.0
233613	F202-LIB-HS PS-092	5/27/2023	Draw	1.68	1.0
233614	F202-101-RRFG1 PS-093	5/27/2023	Draw	ND	1.0
233615	F202-101-RRFG2 PS-094	5/27/2023	Draw	ND	1.0
233616	F202-101-RRFB1 PS-095	5/27/2023	Draw	ND	1.0
233617	F202-101-RRFB2 PS-096	5/27/2023	Draw	ND	1.0
233618	F202-101-HS PS-097	5/27/2023	Draw	ND	1.0
233619	F202-103-DWL PS-098	5/27/2023	Draw	ND	1.0
233620	F202-103-DWR PS-099	5/27/2023	Draw	ND	1.0
233621	F202-104-HS1 PS-100	5/27/2023	Draw	5.49	1.0
233622	F202-104-HS2 PS-101	5/27/2023	Draw	3.97	1.0
233623	F202-104-HS3 PS-102	5/27/2023	Draw	4.96	1.0
233624	F202-104-HS4 PS-103	5/27/2023	Draw	3.37	1.0
233625	F202-104-HS5 PS-104	5/27/2023	Draw	4.23	1.0
233626	F202-104-HS6 PS-105	5/27/2023	Draw	3.81	1.0
233627	F202-104-HS7 PS-106	5/27/2023	Draw	3.06	1.0
233628	F202-CHEM-HS PS-107	5/27/2023	Draw	6.30	1.0
233629	F202-105-HS1 PS-108	5/27/2023	Draw	2.92	1.0

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Analysis Report

Total Lead by ICP-MS

Chain of Custody: 23-0547

Facility: Fayette R-III

Sample Matrix: Water

Method of Analysis: EPA 200.8

Laboratory Number	Customer Sample Number	Date Collected	Sample Type	Result ug/L (ppb)	Reporting Limit
233630	F202-105-HS2 PS-109	5/27/2023	Draw	2.69	1.0
233631	F202-105-HS3 PS-110	5/27/2023	Draw	1.60	1.0
233632	F202-105-HS4 PS-111	5/27/2023	Draw	6.25	1.0
233633	F202-105-HS5 PS-112	5/27/2023	Draw	3.33	1.0
233634	F202-105-HS6 PS-113	5/27/2023	Draw	1.70	1.0
233635	F202-105-HS7 PS-114	5/27/2023	Draw	2.00	1.0
233636	F201-FBLKR-HS PS-115	5/27/2023	Draw	4.33	1.0
233637	F201-FBLKR-RRF PS-116	5/27/2023	Draw	1.92	1.0
233638	F201-FBLKR-DF PS-117	5/27/2023	Draw	ND	1.0
233639	F201-BLKR-HS PS-118	5/27/2023	Draw	1.77	1.0
233640	F201-BLKR-DF PS-119	5/27/2023	Draw	ND	1.0
233641	F201-GLKR-HS PS-120	5/27/2023	Draw	2.64	1.0
233642	F201-BBGLKR-HS PS-121	5/27/2023	Draw	21.2	1.0
233643	F201-BBGLKR-RRF PS-122	5/27/2023	Draw	ND	1.0
233644	F201-BBGLKR-DF PS-123	5/27/2023	Draw	ND	1.0
233645	F201-OFCL-HS PS-124	5/27/2023	Draw	1.03	1.0
233646	F202-AGCR-RRFB PS-125	5/27/2023	Draw	ND	1.0
233647	F202-AGCR-RRFG PS-126	5/27/2023	Draw	ND	1.0
233648	F202-AG-SHOP-DF PS-127	5/27/2023	Draw	ND	1.0
233649	F202-AG-CONC-HS PS-128	5/27/2023	Draw	26.0	1.0
233650	F202-205-FACS-FP1 PS-129	5/27/2023	Draw	9.98	1.0
233651	F202-205-FACS-FP2 PS-130	5/27/2023	Draw	33.8	1.0
233652	F202-205-FACS-FP3 PS-131	5/27/2023	Draw	28.8	1.0
233653	F202-205-FACS-FP4 PS-132	5/27/2023	Draw	17.2	1.0
233654	F202-205-FACS-RRF PS-133	5/27/2023	Draw	17.0	1.0
233655	F202-WGT-HS PS-134	5/27/2023	Draw	4.34	1.0
233656	F202-WGT-DF PS-135	5/27/2023	Draw	4.83	1.0
233657	F202-BBF-CONC-HS PS-136	5/27/2023	Draw	ND	1.0
233658	F202-BBF-CONC-RRFG PS-137	5/27/2023	Draw	ND	1.0
233659	F202-BBF-CONC-RRFB PS-138	5/27/2023	Draw	ND	1.0
233660	F301-BUS-HS1 PS-139	5/31/2023	Draw	ND	1.0
233661	F301-BUS-HS2 PS-140	5/31/2023	Draw	ND	1.0
233662	F301-BUS-HS PS-141	5/31/2023	Draw	ND	1.0
233663	F401-CENTOFF-RRF PS-142	5/27/2023	Draw	ND	1.0
233664	F401-CENTOFF-KIT-FP PS-143	5/27/2023	Draw	ND	1.0
233665	F202-BAND-DF PS-144	5/27/2023	Draw	ND	1.0

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120 East Davis Street
Fayette, MO 65248-1405
(660) 248-1911
www.inovatia.com

Contact Name: Bob Franklin
Company Name: Get the Lead Out LLC
Address: PO Box 118
City,State,zip: Sturgeon, MO 65284
Phone Number: 417-294-6112
E-Mail: bobfranklin@gettheleadoutmo.us

Matrix: Water
Grab/Composite: Grab
Number of Containers: 144
Preservation: HNO3
Chain of Custody: 23-0547

Facility: Fayette R-III
Facility Address: 705 Lucky Fayette, MO 65248-1140
Facility Contact: Brent Doolin

Lab Number	Customer Sample Number	Date Collected	Time Collected
1	233522 F101-KITCH-KET-MTP-PS-001	5/27/2023	705
2	233523 F101-KITCH-HS1-PS-002	5/27/2023	705
3	233524 F101-KITCH-HS2-PS-003	5/27/2023	706
4	233525 F101-KITCH-HS3-PS-004	5/27/2023	706
5	233526 F101-KITCH-RRF-PS-005	5/27/2023	707
6	233527 F101-KITCH-FP PS-006	5/27/2023	707
7	233528 F101-KITCH-SC1 PS-007	5/27/2023	708
8	233529 F101-KITCH-SC2 PS-008	5/27/2023	709
9	233530 F101-KITCH-IM PS-009	5/27/2023	709
10	233531 F101-KITCH-DSH1 PS-010	5/27/2023	710
11	233532 F101-KITCH-DSH2 PS-011	5/27/2023	712
12	233533 F101-KITCH-KET PS-012	5/27/2023	713
13	233534 F101-CAFÉ-DW PS-013	5/27/2023	715
14	233535 F101-CAFÉ-DF PS-014	5/27/2023	716
15	233536 F101-D28-HS PS-015	5/27/2023	717
16	233537 F101-D28-DW PS-016	5/27/2023	718
17	233538 F101-D28-DF PS-017	5/27/2023	719
18	233539 F101-MSOFF-RRF PS-018	5/27/2023	720
19	233540 F101-D29-HS PS-019	5/27/2023	720
20	233541 F101-D29-DF PS-020	5/27/2023	721
21	233542 F101-C14-HAL-RRF PS-021	5/27/2023	723
22	233543 F101-C11-HS1 PS-022	5/27/2023	723
23	233544 F101-NURSE-RRF PS-023	5/27/2023	723
24	233545 F101-C12-RRFG1 PS-024	5/27/2023	725
25	233546 F101-C12-RRFG2 PS-025	5/27/2023	726
26	233547 F101-C12-RRFG3 PS-026	5/27/2023	726
27	233548 F101-C12-RRFB1 PS-027	5/27/2023	727
28	233549 F101-C12-RRFB2 PS-028	5/27/2023	727
29	233550 F101-C12-RRFB3 PS-029	5/27/2023	727
30	233551 F101-C12-DW PS-030	5/27/2023	728
31	233552 F101-C11-HS2 PS-031	5/27/2023	731

32	233553	F101-C12-DFR PS-032	5/27/2023	728
33	233554	F101-C10-HS1 PS-033	5/27/2023	733
34	233555	F101-C10-HS2 PS-034	5/27/2023	733
35	233556	F101-LIB-HAL-RRFG1 PS-035	5/27/2023	735
36	233557	F101-LIB-HAL-RRFG2 PS-036	5/27/2023	735
37	233558	F101-LIB-HAL-RRFG3 PS-037	5/27/2023	735
38	233559	F101-LIB-HAL-RRFB1 PS-038	5/27/2023	737
39	233560	F101-LIB-HAL-RRFB2 PS-039	5/27/2023	737
40	233561	F101-LIB-HAL-RRFB3 PS-040	5/27/2023	737
41	233562	F101-LIB-HAL-DW PS-041	5/27/2023	738
42	233563	F101-LIB-FOCRM-HS1 PS-042	5/27/2023	740
43	233564	F101-D8-DW PS-043	5/27/2023	742
44	233565	F101-LIB-COPY-HS PS-044	5/27/2023	739
45	233566	F202-BAND-DW PS-045	5/27/2023	744
46	233567	F101-HALL-STAF-RRF PS-046	5/27/2023	745
47	233568	F101-GLKR-HS1 PS-047	5/27/2023	749
48	233569	F101-GLKR-HS2 PS-048	5/27/2023	749
49	233570	F101-GLKR-HS3 PS-049	5/27/2023	749
50	233571	F101-BLKR-HS2 PS-050	5/27/2023	751
51	233572	F101-BLKR-HS3 PS-051	5/27/2023	751
52	233573	F101-GLKR-DF PS-052	5/27/2023	753
53	233574	F101-D18-DW PS-053	5/27/2023	753
54	233575	F101-D8-DF PS-054	5/27/2023	755
55	233576	F101-D8-RRFG1 PS-055	5/27/2023	756
56	233577	F101-D8-RRFG2 PS-056	5/27/2023	756
57	233578	F101-D8-RRFB1 PS-057	5/27/2023	758
58	233579	F101-D8-RRFB2 PS-058	5/27/2023	758
59	233580	F101-HAL-D7-RRF PS-059	5/27/2023	801
60	233581	F101-D6-HS PS-060	5/27/2023	803
61	233582	F101-D5-HS PS-061	5/27/2023	805
62	233583	F101-D23-HS PS-062	5/27/2023	807
63	233584	F101-D23-DWL PS-063	5/27/2023	808
64	233585	F101-D23-DWR PS-064	5/27/2023	808
65	233586	F101-D24-HS PS-065	5/27/2023	810
66	233587	F202-MAINT-MTP PS-066	5/27/2023	835
67	233588	F202-KITCH-HS PS-067	5/27/2023	840
68	233589	F202-KITCH-SC PS-068	5/27/2023	841
69	233590	F202-KITCH-DSH1 PS-069	5/27/2023	842
70	233591	F202-KITCH-DSH2 PS-070	5/27/2023	842
71	233592	F202-KITCH-WRM-FP PS-071	5/27/2023	843
72	233593	F202-CAFÉ-DF PS-072	5/27/2023	845
73	233594	F202-BAND-HS PS-073	5/27/2023	848
74	233595	F202-BAND-RRFG1 PS-074	5/27/2023	848
75	233596	F202-BAND-RRFG2 PS-075	5/27/2023	848
76	233597	F202-BAND-RRFB1 PS-076	5/27/2023	848
77	233598	F202-BAND-RRFB2 PS-077	5/27/2023	848
78	233599	F202-COMM-RRFG1 PS-078	5/27/2023	849

79	233600	F202-COMM-RRFG2 PS-079	5/27/2023	849
80	233601	F202-COMM-RRFB1 PS-080	5/27/2023	849
81	233602	F202-COMM-RRFB2 PS-081	5/27/2023	849
82	233603	F202-113-HS1 PS-082	5/27/2023	856
83	233604	F202-113-HS2 PS-083	5/27/2023	856
84	233605	F202-113-HS3 PS-084	5/27/2023	856
85	233606	F202-113-HS4 PS-085	5/27/2023	856
86	233607	F202-113-HS5 PS-086	5/27/2023	856
87	233608	F202-113-SC PS-087	5/27/2023	856
88	233609	F202-113-DW PS-088	5/27/2023	856
89	233610	F202-113-DF PS-089	5/27/2023	856
90	233611	F202-HEALTH-RRF PS-090	5/27/2023	859
91	233612	F202-HEALTH-HS PS-091	5/27/2023	859
92	233613	F202-LIB-HS PS-092	5/27/2023	903
93	233614	F202-101-RRFG1 PS-093	5/27/2023	907
94	233615	F202-101-RRFG2 PS-094	5/27/2023	907
95	233616	F202-101-RRFB1 PS-095	5/27/2023	907
96	233617	F202-101-RRFB2 PS-096	5/27/2023	907
97	233618	F202-101-HS PS-097	5/27/2023	910
98	233619	F202-103-DWL PS-098	5/27/2023	911
99	233620	F202-103-DWR PS-099	5/27/2023	911
100	233621	F202-104-HS1 PS-100	5/27/2023	915
101	233622	F202-104-HS2 PS-101	5/27/2023	915
102	233623	F202-104-HS3 PS-102	5/27/2023	915
103	233624	F202-104-HS4 PS-103	5/27/2023	915
104	233625	F202-104-HS5 PS-104	5/27/2023	915
105	233626	F202-104-HS6 PS-105	5/27/2023	915
106	233627	F202-104-HS7 PS-106	5/27/2023	915
107	233628	F202-CHEM-HS PS-107	5/27/2023	917
108	233629	F202-105-HS1 PS-108	5/27/2023	920
109	233630	F202-105-HS2 PS-109	5/27/2023	920
110	233631	F202-105-HS3 PS-110	5/27/2023	920
111	233632	F202-105-HS4 PS-111	5/27/2023	920
112	233633	F202-105-HS5 PS-112	5/27/2023	920
113	233634	F202-105-HS6 PS-113	5/27/2023	920
114	233635	F202-105-HS7 PS-114	5/27/2023	920
115	233636	F201-FBLKR-HS PS-115	5/27/2023	924
116	233637	F201-FBLKR-RRF PS-116	5/27/2023	924
117	233638	F201-FBLKR-DF PS-117	5/27/2023	924
118	233639	F201-BLKR-HS PS-118	5/27/2023	930
119	233640	F201-BLKR-DF PS-119	5/27/2023	930
120	233641	F201-GLKR-HS PS-120	5/27/2023	936
121	233642	F201-BBGLKR-HS PS-121	5/27/2023	939
122	233643	F201-BBGLKR-RRF PS-122	5/27/2023	939
123	233644	F201-BBGLKR-DF PS-123	5/27/2023	939
124	233645	F201-OFCL-HS PS-124	5/27/2023	942
125	233646	F202-AGCR-RRFB PS-125	5/27/2023	951

126	233647	F202-AGCR-RRFG PS-126	5/27/2023	953
127	233648	F202-AG-SHOP-DF PS-127	5/27/2023	956
128	233649	F202-AG-CONC-HS PS-128	5/27/2023	956
129	233650	F202-205-FACS-FP1 PS-129	5/27/2023	1002
130	233651	F202-205-FACS-FP2 PS-130	5/27/2023	1002
131	233652	F202-205-FACS-FP3 PS-131	5/27/2023	1002
132	233653	F202-205-FACS-FP4 PS-132	5/27/2023	1002
133	233654	F202-205-FACS-RRF PS-133	5/27/2023	1002
134	233655	F202-WGT-HS PS-134	5/27/2023	1007
135	233656	F202-WGT-DF PS-135	5/27/2023	1007
136	233657	F202-BBF-CONC-HS PS-136	5/27/2023	1015
137	233658	F202-BBF-CONC-RRFG PS-137	5/27/2023	1015
138	233659	F202-BBF-CONC-RRFB PS-138	5/27/2023	1015
139	233660	F301-BUS-HS1 PS-139	5/31/2023	935
140	233661	F301-BUS-HS2 PS-140	5/31/2023	935
141	233662	F301-BUS-HS PS-141	5/31/2023	935
142	233663	F401-CENTOFF-RRF PS-142	5/27/2023	1020
143	233664	F401-CENTOFF-KIT-FP PS-143	5/27/2023	1020
144	233665	F202-BAND-DF PS-144	5/27/2023	846

Delivery Method: Hand

Coolant: —

Arrival Temperature: 30.8

Sampler Signature: _____

Date/Time: 5/31/2023-0930

Relinquished By: Bob Franklin

Date/Time: 5/31/2023-0935

Received By: J. Vandelicht

Date/Time: 2023/05/30 1612