Effective: 3/20/2025

#### SP Version: 2.0

# In Field Instrument Review Date Range: 2025.02.22 – 2025.04.11 Review Completed on 2025.05.12 by C. O'Bryant

### **Status Messages and Action Taken**

100343 (Anchorage PD): 2/48 RFI on Subject Tests, 1/48 Pump Error on Subject Tests – No action taken.

**100351 (AST/Soldotna):** 4/27 RFI on Subject Tests - No action taken.

**100358 (AST/Mat-Su West):** 5/20 RFI on Subject Tests, 1/20 Diagnostic Failed - Diagnostic failed due to tank pressure being below 100psi. Instrument removed from service for preventative maintenance on 2025.04.01 (100358 2025.04.01 Change In Status).

**100360 (Kake PD):** 1/1 Diagnostic Failed on VOC due to RFI. Status message followed by a completed VOC. No action taken.

**100369 (AST/Fairbanks):** 1/45 RFI on Subject Tests – No action taken.

**100382 (SCDL):** 1/2 Blank Error on Subject Test. The instrument was not in service and tests were performed during laboratory testing.

**100390 (Juneau PD):** 2/22 Pump Error on Subject Tests – No action taken.

**100392 (Homer PD):** 1/11 RFI on Subject Tests - No action taken.

**100395 (AST/Aniak):** 2/2 Diagnostic Failed on VOC – Diagnostic failed due to filter wheel error twice – Recommend remove from service due to filter wheel errors.

**100403 (Wasilla PD):** 1/24 Pump Error on Subject Tests – No action taken.

**100413** (Fairbanks PD): 1/18 RFI on Subject Tests, 1/18 Pump Error on Subject Tests, 1/18 Tank Interference on Subject Tests – Pump Error and Tank Interference occurred on the same subject and followed by a completed subject test – No action taken.

**100418 (Anchorage PD):** 1/15 RFI on Subject Tests – No action taken.

**100421 (JBER):** 1/20 Blank Error on Subject Tests – No action taken.

**100665 (AST/Healy):** 2/3 RFI on Subject Tests – Three tests on the same subject, resulted in a completed test. – No action taken.

**100667 (Haines PD):** 1/5 RFI on Subject Tests - No action taken.

**100668 (North Pole PD):** 1/13 Blank Error on Subject Tests, 1/13 Standard Out of Range on Subject Tests, 4/13 Filter Wheel Errors on Subject Tests – Instrument removed from service for filter wheel errors on 2025.03.23 (100668 2025.03.23 Change In Status).

**100669 (Palmer PD):** 3/25 RFI on Subject Tests, 1/25 Pump Errors on Subject Tests – No action taken.

**100670 (AST/Mat-Su West):** 1/5 RFI on Subject Tests, 1/5 Pump Error on Subject Tests, 2/5 Interference on Subject Tests, 1/3 Diagnostic Failed on VOC – RFI and Subject Interference occurred on the same

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subject, Pump Error was followed by a completed test. Diagnostic Failed on VOC due to RFI status message, followed by a completed VOC. Instrument placed in service on 2025.04.01 - No action taken.

**100673 (Seward PD):** 3/33 RFI on Subject Tests, 1/33 Pump Error on Subject Tests, 3/33 Blank Errors on Subject Tests, 4/33 Internal Standard Errors on Subject Tests, 1/3 Blank Error on VOC – Internal Standard Errors occurred on 3 subjects. All readings were 4-6%. Subsequent passing tests had internal standard readings between 0.32% - 2.45%. An additional VOC failed (2025.04.13) due to RFI. Both were followed by a completed VOC on 2025.04.13 - Recommend Monitoring for internal standard and blank errors.

**100675 (AST/Angoon):** 3/3 Diagnostic Failed on VOC – Diagnostic Failed due to pump and filter errors. Instrument removed from service on 2025.03.13 (100675 2025.03.13 Change In Status).

**100676 (North Pole PD):** 1/4 Gas Flow Error on VOC – Gas flow error on VOC following a tank change. Followed by 4 successful VOCs between 2025.03.31 and 2025.04.18. – No action taken.

**100681 (Soldotna PD):** 1/12 Detector Overflow on Subject Test – Status message occurred during test/test – No action taken.

**100682 (Bristol Bay Borough PD):** 1/3 Internal Standard Error on Subject Test – Internal Standard Error (4.11%) followed by completed test (IS – 2%). – <u>Recommend Monitoring for internal standard errors.</u>

**100683 (AST/Ketchikan):** 2/2 Internal Standard Error on Subject Tests, 1/2 Internal Standard Errors on VOC – Internal Standard Error (4.4%, 4.1%, 4.9%) – Instrument removed from service for internal standard errors. (100683 2025.04.17 Change In Status)

**100687 (King Cove PD):** 1/4 Diagnostic Failed on VOC – Diagnostic failed due to pump error, followed by three completed VOCs. No subject tests in 2025. – <u>Monitoring from last cycle for tank interference and blank errors.</u> Continue monitoring for tank interference and blank errors, add monitoring for pump <u>error.</u>

**100689 (Dillingham PD):** 1/5 Standard Out of Range on Subject Tests – External standard running 0.003, 0.004 lower than target value for completed tests. Standard out of Range followed by completed tests. Tank changed on 2025.04.14. – No action taken.

**100691 (Cordova PD):** 2/5 RFI on Subject Tests, 2/5 Tank Interference on Subject Tests – RFIs were on Test/Test sequences. Tank Interference had elevated Filter 3 readings. Subsequent tests completed without tank interferences. – No action taken.

**100692 (Anchorage Airport PD):** 1/11 Interference on Subject Tests, 1/11 Blank Error on Subject Tests – Interference Status Message was due to elevated filter 2 readings, followed by a completed test. – No action taken.

**100694 (Ft. Wainwright MP):** 1/6 Tank Interference on Subject Tests – Interference Status Message was due to elevated filter 3 reading, followed by a completed test. – No action taken.

**100697 (Anchorage PD):** 3/93 RFI on Subject Tests, 1/93 Pump Error on Subject Tests, 1/93 Tank Interference on Subject Tests, 1/93 Blank Error on Subject Tests, 7/93 Internal Standard Error on Subject Tests – Recommend removing the instrument from service for Internal Standard Errors. APD notified and will replace the week of 2025.05.12.

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**100698 (AST/Glennallen):** 1/5 RFI on Subject Tests – No action taken.

**100700 (UAF PD):** 1/6 RFI on Subject Tests – No action taken.

#### Follow Up from Previous in Field Instrument Review

**100379 (AST/Anchor Point):** Monitored for standard out of range on subject tests and VOCs. 2/3 on subject tests, 1/4 on VOCs. – No status messages related to standard out of range in the three tests that occurred this cycle. – Discontinue Monitoring.

**100683 (AST/Ketchikan):** 2/2 Internal Standard Error on Subject Tests, 1/2 Internal Standard Errors on VOC – Internal Standard Error (4.4%, 4.1%, 4.9%) – Instrument removed from service for internal standard errors. (100683 2025.04.17 Change In Status)

**100687 (King Cove PD):** 1/4 Diagnostic Failed on VOC – Diagnostic failed due to pump error, followed by three completed VOCs. No subject tests in 2025. – <u>Monitoring from last cycle for tank interference and blank errors.</u> Continue monitoring for tank interference and blank errors, add monitoring for pump <u>error.</u>

## Agencies not included in this summary:

**100345 (AST/Galena)** – Agency unresponsive. Instrument hasn't uploaded since January 2025. Instrument being removed from service.

**100365 (Eielson AFB)** – Agency unresponsive – instrument mailed to EIE 2025.02.25. No In service paperwork. 100424 taken out of service for PM. 100365 never placed in service due to lack of a passing VOC.

**100695 (Sand Point PD)** – Instrument is unable to upload. No VOCs have been received for this instrument since it was placed in service on 2024.11.26. Agency is unresponsive. Instrument being removed from service.

					Date 2/22/2025	Range 4/11/2025	Tot	Total Tests	653 74	11.3%												
Serial Number	Total Subject Tests		ıbject	Pump		Interference Tank Interference						Standard Out of Range		Gas Flow Error		Ambient Fail		Internal S	tandard Error	Diagnos	stic Failed	Total Codes
100343	48	2	4%	1	2%	0	0%	0	0%	0	0%	0	0%	0	0%	0	0%	0	0%	0	0%	3
100351	27	4	15%	0	0%	0	0%	0	0%	0	0%	0	0%	0	0%	0	0%	0	0%	0	0%	4
100358	20	5	25%	0	0%	0	0%	0	0%	0	0%	0	0%	0	0%	0	0%	0	0%	1	5%	6
100369	45	1	2%	0	0%	0	0%	0	0%	0	0%	0	0%	0	0%	0	0%	0	0%	0	0%	1
100382	2	0	0%	0	0%	0	0%	0	0%	1	50%	0	0%	0	0%	0	0%	0	0%	0	0%	1
100390	22	0	0%	2	9%	0	0%	0	0%	0	0%	0	0%	0	0%	0	0%	0	0%	0	0%	2
100392	11	1	9%	0	0%	0	0%	0	0%	0	0%	0	0%	0	0%	0	0%	0	0%	0	0%	1
100403	24	0	0%	1	4%	0	0%	0	0%	0	0%	0	0%	0	0%	0	0%	0	0%	0	0%	1
100413	18	1	6%	1	6%	0	0%	1	6%	0	0%	0	0%	0	0%	0	0%	0	0%	0	0%	3
100418	15	1	7%	0	0%	0	0%	0	0%	0	0%	0	0%	0	0%	0	0%	0	0%	0	0%	1
100421	20	0	0%	0	0%	0	0%	0	0%	1	5%	0	0%	0	0%	0	0%	0	0%	0	0%	1
100665	3	2	67%	0	0%	0	0%	0	0%	0	0%	0	0%	0	0%	0	0%	0	0%	0	0%	2
100667	5	1	20%	0	0%	0	0%	0	0%	0	0%	0	0%	0	0%	0	0%	0	0%	0	0%	1
100668	13	0	0%	0	0%	0	0%	0	0%	1	8%	1	8%	0	0%	0	0%	0	0%	0	0%	2
100669	25	3	12%	1	4%	0	0%	0	0%	0	0%	0	0%	0	0%	0	0%	0	0%	0	0%	4
100670	5	1	20%	1	20%	2	40%	0	0%	0	0%	0	0%	0	0%	0	0%	0	0%	0	0%	4
100673	33	3	9%	1	3%	0	0%	0	0%	3	9%	0	0%	0	0%	0	0%	4	12%	0	0%	11
100682	3	0	0%	0	0%	0	0%	0	0%	0	0%	0	0%	0	0%	0	0%	1	33%	0	0%	1
100683	2	0	0%	0	0%	0	0%	0	0%	0	0%	0	0%	0	0%	0	0%	2	100%	0	0%	2
100689	5	0	0%	0	0%	0	0%	0	0%	0	0%	1	20%	0	0%	0	0%	0	0%	0	0%	1
100691	5	2	40%	0	0%	0	0%	2	40%	0	0%	0	0%	0	0%	0	0%	0	0%	0	0%	4
100692	11	0	0%	0	0%	1	9%	0	0%	1	9%	0	0%	0	0%	0	0%	0	0%	0	0%	2
100694	6	0	0%	0	0%	0	0%	1	17%	0	0%	0	0%	0	0%	0	0%	0	0%	0	0%	1
100697	93	3	3%	1	1%	0	0%	1	1%	1	1%	0	0%	0	0%	0	0%	7	8%	0	0%	13
100698	5	1	20%	0	0%	0	0%	0	0%	0	0%	0	0%	0	0%	0	0%	0	0%	0	0%	1
100700	6	1	17%	0	0%	0	0%	0	0%	0	0%	0	0%	0	0%	0	0%	0	0%	0	0%	1
Total	653	32	5%	9	1%	3	0%	5	1%	8	1%	2	0%	0	0%	0	0%	14	2%	1	0%	74

"The date range listed above represents the first and last dates of data generated from the DMHost report. The search range could be larger than the date range listed."

O. I + T + D - + -											Range		Total Tests	653								
Subject Test Data											4/11/2025	Tota	I Messages	5	0.8%							
Serial Number	Total Subject Tests	User	Abort	Detector Overflow		Barometer Error Filter Wheel		heel Error	Suck Back Error		Undefined Error		Filter 1 Won't Zero		Samp Chamb Low		Breath Tube High		Static Analysis Error		Total Codes	
100668	13	0	0%	0	0%	0	0%	4	31%	0	0%	0	0%	0	0%	0	0%	0	0%	0	0%	4
100681	12	0	0%	1	8%	0	0%	0	0%	0	0%	0	0%	0	0%	0	0%	0	0%	0	0%	1
Total	653	0	0%	1	0%	0	0%	4	1%	0	0%	0	0%	0	0%	0	0%	0	0%	0	0%	5

\*\*The date range listed above represents the first and last dates of data generated from the DMHost report. The search range could be larger than the date range listed.\*\*

VOC Data											Range 4/11/2025	Tot	116 11	9.5%								
Serial Number	Total VOC Tests		RFI Pump Error		Interference		Tank Interference		Blank Error		Standard Out of Range		Gas Flow Error		Ambient Fail		Internal Standard Error		Diagnostic Failed		Total Codes	
100360	1	0	0%	0	0%	0	0%	0	0%	0	0%	0	0%	0	0%	0	0%	0	0%	1	100%	1
100395	2	0	0%	0	0%	0	0%	0	0%	0	0%	0	0%	0	0%	0	0%	0	0%	2	100%	2
100670	3	0	0%	0	0%	0	0%	0	0%	0	0%	0	0%	0	0%	0	0%	0	0%	1	33%	1
100673	2	0	0%	0	0%	0	0%	0	0%	1	50%	0	0%	0	0%	0	0%	0	0%	0	0%	1
100675	3	0	0%	0	0%	0	0%	0	0%	0	0%	0	0%	0	0%	0	0%	0	0%	3	100%	3
100676	4	0	0%	0	0%	0	0%	0	0%	0	0%	0	0%	1	25%	0	0%	0	0%	0	0%	1
100683	2	0	0%	0	0%	0	0%	0	0%	0	0%	0	0%	0	0%	0	0%	1	50%	0	0%	1
100687	4	0	0%	0	0%	0	0%	0	0%	0	0%	0	0%	0	0%	0	0%	0	0%	1	25%	1
Total	116	0	0%	0	0%	0	0%	0	0%	1	1%	0	0%	1	1%	0	0%	1	1%	8	7%	11

\*\*The date range listed above represents the first and last dates of data generated from the DMHost report. The search range could be larger than the date range listed.\*\*

			V/OC	. Doto						te Range		Total Tests		1						
Serial Number	Total VOC Tests	User	Abort	Data  Detector Overflow	Baron	eter Error	Filter Wh	neel Error		5 4/11/2025 Back Error		l Messages ed Error	0 0.0% Filter 1 Won't Zero	Samp Ch	amb Low	Breath T	ube High	Static	Analysis Error	Total Codes
100255	0	0	0%	0 0%	0	0%	0	0%	0	0%	0	0%	0 0%	0	0%	0	0%	0	0%	0
100342 100343	1 2	0	0% 0%	0 0%	0	0% 0%	0	0% 0%	0	0% 0%	0	0% 0%	0 0%	0	0%	0	0% 0%	0		0
100344	1	0	0%	0 0%	0	0%	0	0%	0	0%	0	0%	0 0%	0	0%	0	0%	0	0%	0
100345 100346	0	0	0% 0%	0 0%	0	0% 0%	0	0% 0%	0	0% 0%	0	0% 0%	0 0%	0	0% 0%	0	0% 0%	0		0
100347	2	0	0%	0 0%	0	0%	0	0%	0	0%	0	0%	0 0%	0	0%	0	0%	0	0%	0
100348 100349	2	0	0% 0%	0 0%	0	0% 0%	0	0% 0%	0	0% 0%	0	0% 0%	0 0%	0	0%	0	0% 0%	0		0
100350	0	0	0%	0 0%	0	0%	0	0%	0	0%	0	0%	0 0%	0	0%	0	0%	0	0%	0
100351 100352	1	0	0% 0%	0 0%	0	0% 0%	0	0% 0%	0	0% 0%	0	0% 0%	0 0%	0	0% 0%	0	0% 0%	0		0
100353	0	0	0%	0 0% 0 0%	0	0%	0	0%	0	0%	0	0%	0 0%	0	0%	0	0%	0		0
100354 100355	0	0	0% 0%	0 0%	0	0%	0	0% 0%	0	0%	0	0% 0%	0 0%	0	0%	0	0% 0%	0		0
100356 100357	1 2	0	0% 0%	0 0%	0	0% 0%	0	0% 0%	0	0% 0%	0	0% 0%	0 0%	0	0% 0%	0	0% 0%	0		0
100357	2	0	0%	0 0%	0	0%	0	0%	0	0%	0	0%	0 0%	0	0%	0	0%	0		0
100359 100360	0	0	0% 0%	0 0%	0	0% 0%	0	0% 0%	0	0% 0%	0	0% 0%	0 0%	0	0% 0%	0	0% 0%	0		0
100361	1	0	0%	0 0%	0	0%	0	0%	0	0%	0	0%	0 0%	0	0%	0	0%	0	0%	0
100362 100363	2	0	0% 0%	0 0%	0	0% 0%	0	0% 0%	0	0% 0%	0	0% 0%	0 0%	0	0%	0	0% 0%	0		0
100364	1	0	0%	0 0%	0	0%	0	0%	0	0%	0	0%	0 0%	Ö	0%	0	0%	0	0%	0
100365 100366	0	0	0% 0%	0 0%	0	0% 0%	0	0% 0%	0	0% 0%	0	0% 0%	0 0%	0	0%	0	0% 0%	0		0
100367	2	0	0%	0 0%	0	0%	0	0%	0	0%	0	0%	0 0%	0	0%	0	0%	0	0%	0
100368 100369	2	0	0% 0%	0 0%	0	0% 0%	0	0% 0%	0	0% 0%	0	0% 0%	0 0%	0	0%	0	0% 0%	0		0
100370	0	0	0%	0 0%	0	0%	0	0%	0	0%	0	0%	0 0%	0	0%	0	0%	0	0%	0
100371 100372	1 0	0	0% 0%	0 0%	0	0% 0%	0	0% 0%	0	0% 0%	0	0% 0%	0 0%	0	0% 0%	0	0% 0%	0		0
100373	0	0	0%	0 0%	0	0%	0	0%	0	0%	0	0%	0 0%	0	0%	0	0%	0	0%	0
100374 100375	0	0	0% 0%	0 0%	0	0%	0	0% 0%	0	0%	0	0% 0%	0 0%	0	0% 0%	0	0% 0%	0	0%	0
100376	0	0	0%	0 0%	0	0%	0	0%	0	0%	0	0%	0 0%	0	0%	0	0%	0	0%	0
100377 100378	2	0	0% 0%	0 0%	0	0% 0%	0	0% 0%	0	0% 0%	0	0% 0%	0 0%	0	0% 0%	0	0% 0%	0	0%	0
100379	1 0	0	0%	0 0%	0	0%	0	0%	0	0%	0	0%	0 0%	0	0%	0	0%	0	0%	0
100380 100381	0	0	0% 0%	0 0%	0	0% 0%	0	0% 0%	0	0% 0%	0	0% 0%	0 0%	0	0% 0%	0	0% 0%	0	0%	0
100382 100384	3	0	0% 0%	0 0%	0	0%	0	0% 0%	0	0%	0	0% 0%	0 0%	0	0% 0%	0	0% 0%	0		0
100385	0	0	0%	0 0%	Ö	0%	0	0%	0	0%	0	0%	0 0%	Ö	0%	0	0%	0	0%	0
100386 100387	1 0	0	0% 0%	0 0%	0	0%	0	0% 0%	0	0%	0	0% 0%	0 0%	0	0%	0	0% 0%	0		0
100388	1	0	0%	0 0%	0	0%	0	0%	0	0%	0	0%	0 0%	0	0%	0	0%	0	0%	0
100389 100390	0	0	0% 0%	0 0%	0	0%	0	0% 0%	0	0% 0%	0	0% 0%	0 0%	0	0%	0	0% 0%	0		0
100391	0	0	0%	0 0%	0	0%	0	0%	0	0%	0	0%	0 0%	0	0%	0	0%	0		0
100392 100395	2 2	0	0% 0%	0 0%	0	0% 0%	0	0% 0%	0	0% 0%	0	0% 0%	0 0%	0	0% 0%	0	0% 0%	0		0
100396	0	0	0%	0 0%	0	0%	0	0%	0	0%	0	0%	0 0%	0	0%	0	0%	0	0%	0
100397 100398	0	0	0% 0%	0 0%	0	0%	0	0% 0%	0	0%	0	0% 0%	0 0%	0	0%	0	0% 0%	0		0
100399	0	0	0%	0 0%	0	0%	0	0%	0	0%	0	0%	0 0%	0	0%	0	0%	0	0%	0
100400 100402	2	0	0% 0%	0 0%	0	0%	0	0% 0%	0	0%	0	0% 0%	0 0%	0	0% 0%	0	0% 0%	0		0
100403 100404	2	0	0% 0%	0 0%	0	0% 0%	0	0% 0%	0	0% 0%	0	0% 0%	0 0%	0	0%	0	0% 0%	0		0
100405	2	0	0%	0 0%	0	0%	0	0%	0	0%	0	0%	0 0%	0	0%	0	0%	0	0%	0
100406 100410	2	0	0% 0%	0 0%	0	0%	0	0%	0	0%	0	0%	0 0%	0	0%	0	0% 0%	0		0
100411	0	Ö	0%	0 0%	0	0%	Ö	0%	Ö	0%	Ö	0%	0 0%	Ö	0%	Ö	0%	0	0%	ō
100412 100413	1 2	0	0% 0%	0 0%	0	0% 0%	0	0% 0%	0	0% 0%	0	0% 0%	0 0%	0	0%	0	0% 0%	0		0
100414	0	0	0%	0 0%	0	0%	0	0%	0	0%	0	0%	0 0%	0	0%	0	0%	0	0%	0
100415 100416	0	0	0% 0%	0 0%	0	0% 0%	0	0% 0%	0	0% 0%	0	0% 0%	0 0%	0	0% 0%	0	0% 0%	0		0
100417	1	0	0%	0 0%	0	0%	0	0%	0	0%	0	0%	0 0%	0	0%	0	0%	0	0%	0
100418 100420	1 2	0	0% 0%	0 0%	0	0% 0%	0	0% 0%	0	0% 0%	0	0% 0%	0 0%	0	0% 0%	0	0% 0%	0	0%	0
100421 100422	1 0	0	0% 0%	0 0% 0 0%	0	0% 0%	0	0% 0%	0	0% 0%	0	0% 0%	0 0%	0	0% 0%	0	0% 0%	0	0%	0
100423	0	0	0%	0 0%	0	0%	0	0%	0	0%	0	0%	0 0%	0	0%	0	0%	0	0%	0
100424 100665	1 2	0	0% 0%	0 0%	0	0% 0%	0	0% 0%	0	0% 0%	0	0% 0%	0 0%	0	0% 0%	0	0% 0%	0		0
100666	0	0	0%	0 0%	0	0%	0	0%	0	0%	0	0%	0 0%	0	0%	0	0%	0	0%	0
100667 100668	2	0	0% 0%	0 0%	0	0%	0	0% 0%	0	0%	0	0% 0%	0 0%	0	0% 0%	0	0% 0%	0		0
100669	1	0	0%	0 0%	0	0%	0	0%	0	0%	0	0%	0 0%	0	0%	0	0%	0	0%	0
100670 100671	3	0	0% 0%	0 0%	0	0% 0%	0	0% 0%	0	0%	0	0% 0%	0 0%	0	0% 0%	0	0% 0%	0	0%	0
100672	2	0	0%	0 0%	0	0%	0	0%	0	0%	0	0%	0 0%	0	0%	0	0%	0	0%	0
100673 100674	0	0	0% 0%	0 0%	0	0% 0%	0	0% 0%	0	0% 0%	0	0% 0%	0 0%	0	0% 0%	0	0% 0%	0	0%	0
100675 100676	3 4	0	0% 0%	0 0%	0	0% 0%	0	0% 0%	0	0% 0%	0	0% 0%	0 0%	0	0% 0%	0	0% 0%	0		0
100677	0	0	0%	0 0%	0	0%	0	0%	0	0%	0	0%	0 0%	0	0%	0	0%	0	0%	0
100678 100679	1 0	0	0% 0%	0 0%	0	0%	0	0% 0%	0	0% 0%	0	0% 0%	0 0%	0	0% 0%	0	0% 0%	0		0
100680	1	0	0%	0 0%	0	0%	0	0%	0	0%	0	0%	0 0%	0	0%	0	0%	0	0%	0
100681 100682	2	0	0% 0%	0 0%	0	0% 0%	0	0% 0%	0	0% 0%	0	0% 0%	0 0%	0	0% 0%	0	0% 0%	0		0
100683	2	0	0%	0 0%	0	0%	0	0%	0	0%	0	0%	0 0%	0	0%	0	0%	0	0%	0
100684 100685	2	0	0% 0%	0 0%	0	0% 0%	0	0% 0%	0	0%	0	0% 0%	0 0%	0	0% 0%	0	0% 0%	0		0
100686	0	0	0%	0 0%	0	0%	0	0%	0	0%	0	0%	0 0%	0	0%	0	0%	0	0%	0
100687 100688	4 0	0	0% 0%	0 0%	0	0% 0%	0	0% 0%	0	0%	0	0% 0%	0 0%	0	0% 0%	0	0% 0%	0		0
100689	1	0	0%	0 0%	0	0%	0	0%	0	0%	0	0%	0 0%	0	0%	0	0%	0	0%	0
100690 100691	1 2	0	0% 0%	0 0%	0	0%	0	0% 0%	0	0%	0	0% 0%	0 0%	0	0%	0	0% 0%	0	0%	0
100692	1	0	0%	0 0%	0	0%	0	0%	0	0%	0	0%	0 0%	0	0%	0	0%	0	0%	0
100693 100694	0 2	0	0% 0%	0 0%	0	0% 0%	0	0% 0%	0	0% 0%	0	0% 0%	0 0%	0	0% 0%	0	0% 0%	0	0%	0
100695 100696	0	0	0% 0%	0 0% 0 0%	0	0% 0%	0	0% 0%	0	0% 0%	0	0% 0%	0 0%	0	0% 0%	0	0% 0%	0		0
100697	2	0	0%	0 0%	0	0%	0	0%	0	0%	0	0%	0 0%	0	0%	0	0%	0	0%	0
100698 100699	1 0	0	0% 0%	0 0%	0	0% 0%	0	0% 0%	0	0% 0%	0	0% 0%	0 0%	0	0% 0%	0	0% 0%	0		0
100700	1	0	0%	0 0%	0	0%	0	0%	0	0%	0	0%	0 0%	0	0%	0	0%	0	0%	0
Total	116	0	0%	0 0%	0	0%	0	0%	0	0%	0	0%	0 0%	0	0%	0	0%	0	0%	0

\*\*The date range listed above represents the first and last dates of data generated from the DMHost report. The search range could be larger than the date range listed.