Appendix AR1 - List of agency acronyms referenced in this report

ACFD Arlington County Fire Department
ACPD Arlington County Police Department

APS Arlington Public Schools

CPHD Community Planning, Housing, and Development Department

DEQ Department of Environmental Quality
DES Department of Environmental Services

DTD Division of Transportation and Development

DPR Department of Parks and Recreation

DSB Development Services Bureau

EB Equipment Bureau ENG Engineering Bureau

FE Facilities and Engineering Division FMB Facilities Management Bureau

HD Health Department

ISD Inspection Services Division

OSEM Office of Sustainability and Environmental Management

SWB Solid Waste Bureau

TEO Transportation, Engineering and Operations Bureau

TR Transit

WPCB Water Pollution Control Bureau WSS Water Sewer Streets Bureau

Appendix AR2 – Submitted List of Prioritized Projects

List provided to DEQ as part of Program Plan submittal in June 2022

Elst provided to BEQ as part of Frogram Flam submitted in suite 2022		Reg		UnReg	Other MS4	Other MS4								
		Total Area Impervious	Reg Turf	Impervious	Impervious	Pervious		TN	TP T	SS			Feasibility for	
Project Type	Plan Name	Treated Area Acres	Area Acres	Area Acres	Area	Area	Condition of downstream channel	Reduction	Reduction R	eduction	Cost	Install Date	Implementation	Stage
Watershed Retrofit	Kirkwood Rd @13th St N	0.4 0.	24 0.10	5 0)	0	N/A drains to storm sewer	3.3	0.3	226.6	125,270	08/16/2018	Completed	Completed
Outfall Repair	2707 North Nelson Street						N/A outfall repair					10/18/2018	Completed	Completed
Watershed Retrofit	Williamsburg Medians 1 - North	0.55 0.	14 0.13	L C)	0	N/A drains to storm sewer	5.6	0.6	441.2	108,571	11/01/2018	Completed	Completed
Watershed Retrofit	Williamsburg Medians 1 - South	1.16 0.	59 0.58	3 0		0	N/A drains to storm sewer	9.5	0.8	597.7	230,713	11/01/2018	Completed	Completed
Watershed Retrofit	Williamsburg Medians 2 - A-C	0.8 0.	0.24	ı c		0	N/A drains to storm sewer	4.3	0.4	317.1	141,012	11/01/2018	Completed	Completed
Watershed Retrofit	Williamsburg Medians 2 - D	0.8 0.	57 0.23	3 0)	0	N/A drains to storm sewer	3.9	0.4	287.3	141,012	11/01/2018	Completed	Completed
Stream Restoration	Windy Run	*	*	*	:	* *	N/A stream restoration	38.1	35.6	22982.1	1,189,543	03/18/2019	Completed	Completed
Watershed Retrofit	N. Kentucky St @ 22nd St N	0.32 0.	15 0.1	7 0		0	N/A drains to storm sewer	2.8	0.2	169.7	76,500	10/18/2019	Completed	Completed
Watershed Retrofit	2nd Street S - Bioretention 1	0.38 0.	17 0.2	L C		0	N/A drains to storm sewer	3.1	0.3	182.9	94,259	11/25/2019	Completed	Completed
Watershed Retrofit	2nd Street S - Bioretention 2	0.29 0.	0.18	3 0		0	N/A drains to storm sewer	2.5	0.2	135.5	71,107	11/25/2019	Completed	Completed
Watershed Retrofit	N. 11th Street @ George Mason (B)	0.57 0.	0.33	3 0		0	N/A drains to storm sewer	3.9	0.3	226.7	150,640	07/01/2020	Completed	Completed
Watershed Retrofit	N. 11th Street @ Evergreen (A)	1.07 0.	0.50	5 0		0	N/A drains to storm sewer	7.6	0.7	463.0	81,114	07/01/2020	Completed	Completed
Watershed Retrofit	N Oakland Street @ Pershing Dr	0.42 0.	19 0.23	3 0		0	N/A drains to storm sewer	2.1	0.2	125.0	135,401	05/25/2021	Completed	Completed
Stream Restoration	WGCC**	*	*	*	:	*	N/A stream restoration	986.0	291.0	21400.0	5,397,000	07/13/2021	Completed	Completed
Watershed Retrofit	Walter Reed Decal Project - 5th St S	1.13 0.	54 0.59) (0	N/A drains to storm sewer	9.2	0.8	566.9	154,397	12/13/2021	Completed	Completed

Appendix AR3 SWMF Retrofits Completed FY18-FY23

Appendix AR3 SWMF			Illa. Due le et Nouse	Tatal Ausa	D I	D T	LL-D	Oth an BACA	Oth an BACA	Condition of downstream	TN Dadwatian (Usa)	TD Dadwatian	TCC Dade attack	Coat	Install Data	Farailailian fan	Chass	1.4		Landillas	Course of Efficiency
Project Type	Facility ID	_	llity Project Name	_	Reg Impervious	"	l	Other MS4			TN Reduction (lbs)	TP Reduction	TSS Reduction	Cost	Install Date	Feasibility for	Stage	Lat	Long	Land Use	Source of Efficiency
		Туре		Treated	Area Acres	Acres	Impervious	1 -	Pervious Area	channel						Implementation					
							Area Acres	Area						4			<u> </u>				
Watershed Retrofit	17-0253	N/A	Kirkwood Rd @13th St N	0.4	0.24	0.16	() (N/A drains to storm sewer	3.3	0.3	226.6	\$125,270		Completed	Completed	38.88747	-77.10052		OV DEQ TMDL Guidiance
Outfall Repair	37854	End wall	2707 North Nelson Street	*	*	*	*	*	*	N/A outfall repair	NA	NA	NA	\$400,700		Completed	Completed	38.9047	-77.09856	Residential	None
Watershed Retrofit	15-2091A	N/A	Williamsburg Medians 1 - North	0.55	0.44	0.11	() ((N/A drains to storm sewer	5.6	0.6	441.2	\$108,571		Completed	Completed	38.91147	-77.13868	ROW	DEQ TMDL Guidiance
Watershed Retrofit	15-2091B	N/A	Williamsburg Medians 1 - South	1.16	0.59	0.58	() ()	N/A drains to storm sewer	9.5	0.8	597.7	\$230,713	11/01/2018	Completed	Completed	38.91168	-77.13859	ROW	DEQ TMDL Guidiance
Watershed Retrofit	16-0320A	N/A	Williamsburg Medians 2 - A-C	0.8	0.56	0.24	() (N/A drains to storm sewer	4.3	0.4	317.1	\$141,012	11/01/2018	Completed	Completed	38.884	-77.09033	ROW	DEQ TMDL Guidiance
Watershed Retrofit	16-0320B	N/A	Williamsburg Medians 2 - D	0.8	0.57	0.23	() c)	N/A drains to storm sewer	3.9	0.4	287.3	\$141,012	11/01/2018	Completed	Completed	38.88405	-77.09037	ROW	DEQ TMDL Guidiance
Stream Restoration	Windy Run1	Stream	Windy Run	*	*	*	*	*	*	N/A stream restoration	38.1	35.6	22982.1	\$1,189,543	03/18/2019	Completed	Completed	38.9030001	-77.0986001	Park	DEQ TMDL Guidiance
Watershed Retrofit	18-0007A	N/A	N. Kentucky St @ 22nd St N	0.32	0.15	0.17	() (N/A drains to storm sewer	2.8	0.2	169.7	\$76,500	10/18/2019	Completed	Completed	38.89205	-77.14113	ROW	DEQ TMDL Guidiance
Watershed Retrofit	18-0281A	N/A	2nd Street S - Bioretention 1	0.38	0.17	7 0.21	() (N/A drains to storm sewer	3.1	0.3	182.9	\$94,259	11/25/2019	Completed	Completed	38.87171	-77.08386	ROW	DEQ TMDL Guidiance
Watershed Retrofit	18-0281B	N/A	2nd Street S - Bioretention 2	0.29	0.11	0.18	() (N/A drains to storm sewer	2.5	0.2	135.5	\$71,107	11/25/2019	Completed	Completed	38.87171	-77.08386	ROW	DEQ TMDL Guidiance
Watershed Retrofit	18-0051B	N/A	N 11th Street @ George Mason (B)	0.57	0.24	0.33	() ()	N/A drains to storm sewer	3.9	0.3	226.7	\$150,640	07/01/2020	Completed	Completed	38.88343	-77.12409	ROW	DEQ TMDL Guidiance
Watershed Retrofit	18-0051A	N/A	N 11th Street @ Evergreen (A)	1.07	0.51	0.56	() ()	N/A drains to storm sewer	7.6	0.7	463	\$81,114	07/01/2020	Completed	Completed	38.88362	-77.12333	ROW	DEQ TMDL Guidiance
Watershed Retrofit	18-0152	N/A	N Oakland Street @ Pershing Dr	0.42	0.19	0.23	() ()	N/A drains to storm sewer	2.1	0.2	125	\$135,401	05/25/2021	Completed	Completed	38.87506	-77.10280	ROW	DEQ TMDL Guidiance
Stream Restoration	DR Trib B	Stream	Donaldson Run Tributary B	*	*	*	*	*	*	N/A stream restoration	303	78	365190	\$1,889,176	06/21/2022	Completed	Completed	38.90837866	-77.12772523	Park	DEQ TMDL Guidiance
Stream Restoration	WGCC	Stream	Washington Golf & Country Club	*	*	* *	*	k ×	:	N/A drains to storm sewer	1083.51	341.5	118376.92	\$5,397,000.00	07/13/2022	Completed	Completed	38.86013	-77.07988	Private	DEQ TMDL Guidance
Outfall Repair	41424	End wall	4427 25th Street N Aka Woodrow Project	*	,	* *	7	k 3	:	N/A outfall repair	NA	NA	NA	250683.18	04/01/2022	Completed	Completed	38-92966	-77.12145	SFD	N/A
Outfall Repair	41568	End wall	4121 N Randolph Street	*	3	*	>	k k	:	N/A outfall repair	NA	NA	NA	\$447,955.52	05/01/2022	Completed	Completed	38.92965	-77.12145	SFD	N/A
Watershed Retrofit	ВР	Pond	Ballston Pond	467.87	201.47	7 206.23	6.84	25.94	14.5	N/A drains to storm sewer	1086.6	129.9	107610.5	\$4,046,010.58	06/27/2023	Completed	Completed	38.88338	-77.11916	Park	DEQ TMDL Guidiance
Watershed Retrofit	18-0038	N/A	N Oakland St - Park	1.43	0.28	1.15	0.00	0.00	†	N/A drains to storm sewer	9.4	0.6	382.6	\$190,730.71	02/24/2022	Completed	Completed	38.87317	-77.10186	ROW	DEQ TMDL Guidiance
Watershed Retrofit	20-0021	N/A	Walter Reed Decal Project - 5th St S	1.13	0.54	1 0.59	0.00	0.00		N/A drains to storm sewer	9.2387	0.8023	566.88	\$154,396.65	12/13/2022	Completed	Completed	38.90364	-77.150169	ROW	DEQ TMDL Guidiance
Watershed Retrofit	19-0245	N/A	N Larrimore St and 9th St N	0.81	0.29	0.52	0.00	0.00	0.0	N/A drains to storm sewer	5.8357	0.4603	311.3567	\$179,813.67	08/15/2022	Completed	Completed	39.8755	-77.13736	ROW	DEQ TMDL Guidiance

^{*}Areas not reported for stream restoration projects or outfall repairs

^{**}WGCC is a grandfathered project – Purchase Order (PO) executed on 7/10/2018

NA = non-applicable, credits not taken for this outfall repair work

Cost reflect construction cost only. Design, construction monitoring and post construction monitoring not included.

Balston Pond storage volume and resulting TMDL credits are estimates pending final acceptance of project as-builts in October 2023.

Appendix AR4 – FY23 Summary of Training and Certification for Plan Reviewers, Inspectors, Program Administrators and Construction Site Operators

		ESC		Dual Inspector		Stormwater I	nspector	Dual Stormwa Administrator	ter	Dual Plan Rev	iewer	Stormwater Pla	n Reviewer
Name	Responsibility	Certification Number	Expiration Date	Dual SW Inspector Certification	Expiration Date	Certification Number	Expiration Date	Certification Number	Expiration Date	Dual Plan Reviewer Certification	Expiration Date	Plan Reviewer Certification	Expiration Date
Ed Byrd	Inspector			DIN0171	05/16/2024								
Lucy Garrah	Inspector ESC/SWMF			DIN0226	11/03/2024								
Troy W Smith	Inspector ESC/SWMF							DCA0143	03/19/2024				
Mathew Berner, P.E.	Plan Reviewer			DIN0275	02/04/2025								
Luis Velez Torres	Inspector ESC/SWMF			DIN1765	10/27/2026								
Alex Middleton III	Inspector ESC/SWMF			DIN1678	06/15/2025								
Zachary Schlemmer	Inspector ESC			DIN1522	08/14/2024								
Brian Srey	Inspector ESC			DIN0306	02/23/2025								
Gary Mann	Inspector ESC/SWMF			DIN1473	12/11/2025								
Hamilton Menjivar	Inspector ESC/SWMF			DIN1705	08/16/2025								
Aja Moody	Inspector ESC/SWMF			DIN1509	11/19/2026								
Qianqian Li	Administrator							DCA0139	12/15/2023				
Voltaire Ronquillo	Plan Reviewer									DPR0112	07/10/2024		
Brian Withrow	Plan Reviewer											SWPR0249	10/21/2025
Nader Mahmoudpour	Plan Reviewer											SWPR0248	10/19/2025
Sayed Hussaini	Plan Reviewer											SWPR0497	10/09/2023
Gao Dai	Plan Reviewer							DCA0607	01/14/2026				
Gayle England	Post Construction							SWCA0243	09/16/2024				
Diana Handy	Inspector ESC/SWMF							DCA0175	08/24/2024				
Mark Wisdom	Inspector ESC/SWMF			DIN0517	11/29/2025								
Christine Simpson	Post Construction					SWIN0920	01/19/2026						
Christin Jolicoeur	Plan Reviewer RPA							SWCA0255	10/09/2024				
Kelsey Ross	Inspector ESC/SWMF,							DCA0216	02/04/2025				
	Post Construction												
Chevante' Kimbrough	Inspector ESC/SWMF			DIN1631	11/02/2024								
Marco-Antonio Paredes	Inspector ESC/SWMF	ESIN2160	02/04/2025			SWIN2326	02/01/2025						

Appendix AR5 Status Update for Uncompleted Identified Retrofit Projects

Project Type	Existing Facility	Plan Name	Total Area	Reg	Reg Turf	UnReg	UnReg	Other MS4	Other MS4	Condition of downstream	TN	TP	TSS	Cost	Feasibility for	Status	Source of Efficiency	Install
	Туре		Treated	Impervious	Area Acres	Impervious	Pervious	Impervious	Pervious	channel	Reduction	Reduction	Reduction		Implementation			Date
				Area Acres		Area Acres	Area Acres	Area	Area		(lbs)	(lbs)	(lbs)					
Large Scale Project	Pond	Sparrow Pond	78.23	28.06	29.77	0.08	0.5	3 2.2	9 3.90	Drains to culvert	320.4346	39.1612	33498.802	\$3,251,542.00	Construction	Construction	DEQ TMDL Guidance	NA
Outfall Repair	End wall	Quebec Street Outfall Repair	*	*	*	()	0	0 (Perennial stream	TBD	TBD	TBD	NA	Design	Design	DEQ TMDL Guidance	NA
Outfall Repair	End wall	N. Utah St / Trib A repair	*	*	*	,	k	*	*	Stream restoration	*	k	*	* NA	Design	Design	None	NA
Stream Restoration	Stream	Gulf Branch	*	*	*	,	k	*	*	Stream restoration	55.27	50.12	3307	5 NA	Design	Design	DEQ TMDL Guidance	NA
Watershed Retrofit	N/A	Gulf Branch Green Streets - N Piedmont St (BMP#4)	0.76	0.38	0.38	()	0	0 (NA - Drains to storm sewer	4.7734	0.4197	298.41	5 NA	Design	Design	DEQ TMDL Guidance	NA
Watershed Retrofit	N/A	Gulf Branch Green Streets - 36th Street N (BMP#3)	0.26	0.17	0.09	(D	0	0 (NA - Drains to storm sewer	2.2761	0.2204	162.603	7 NA	Design	Design	DEQ TMDL Guidance	NA
Watershed Retrofit	N/A	Gulf Branch Green Streets - N Oakland St & N Nelson St (BMP#1)	1.37	0.5	0.87	()	0	0 (NA - Drains to storm sewer	10.96	0.87	590.4	7 NA	Design	Design	DEQ TMDL Guidance	NA
Watershed Retrofit	N/A	Gulf Branch Green Streets - N Nelson St & 36th Street N (BMP#2)	1.02	0.38	0.64	. ()	0	0 (NA - Drains to storm sewer	8.18	0.65	445.1	3 NA	Design	Design	DEQ TMDL Guidance	NA
Outfall Repair	End wall	Palisades Emergency Outfall Repair	*	*	*	,	k	*	*	Perennial stream	*	×	•	* NA	Design	Design	None	NA
Large Scale Project	Pond	Concord Mews Pond Retrofit	10.65	4.36	6.83	()	0	0 (NA - Drains to storm sewer	44.9958	4.9468	4078.202	2 NA	Design	Design	DEQ TMDL Guidance	NA
Watershed Retrofit	N/A	S. Pershing Green Street (Barcroft)	1.56	0.74	0.82	. ()	0	0 (NA - Drains to storm sewer	12.9341	1.1203	790.793	3 NA	Design	Design	DEQ TMDL Guidance	NA
Watershed Retrofit	N/A	S Walter Reed @6th St S	1.56	0.75	0.081	. ()	0	0 (NA - Drains to storm sewer	12.91615	1.1278	979.661	9 NA	Design	Design	DEQ TMDL Guidance	NA
Watershed Retrofit	N/A	S Walter Reed @9th St S	0.2	0.16	0.04	. (D	0	0 (NA - Drains to storm sewer	1.996	0.1916	144.894	9 NA	Design	Design	DEQ TMDL Guidance	NA

^{*}Areas not reported for stream restoration projects or outfall repairs

Appendix AR6

Summary of Procedures and Best Management Practices (BMPs) for Snow and Ice Management

Per Arlington County's MS4 Permit, the County will review their existing procedures for snow and ice management and identify opportunities to implement enhanced best management practices that promote efficient management and application of anti-icing and deicing compounds.

Arlington snow operations involve multiple departments plus external partners, making for a non-stop response force of several hundred people working in shifts to maintain core services. The County is responsible for clearing:

- 1,061 miles of roadway
- 350 bus shelters and stops
- 35 miles of sidewalks in shared public areas
- 21 bridges and overpasses
- 10 miles of trails
- 6 miles of protected bike lanes

Each year the County reviews its Snow Operations Plan. An annual winter coordination meeting is held to recap and review operations from the previous winter season and discuss lessons learned. Information from COG's Regional Weather Meeting is discussed including the National Weather Service winter weather outlook. The Snow Operations Plan is updated after reviewing equipment status and staffing needs and scheduling driver training.

A significant amount of information is available to the public via the County's Snow and Ice website.

In FY23, County crews continued to use real-time loader scale data and improved salt spreader calibration technology for more efficient and effective road salt application. This follows recent upgrades to the County's entire brine pre-treatment program, which included replacing four aging 5000-gallon holding tanks and complete replacement of the plumbing from the brine machine to the brine tanks. Six additional electric salt spreaders were added to the fleet, and the County is in the process of updating a large portion of the tandem and single axle dump truck fleet used for snow and deicing operations.

The County is working on installing a second brine making system at the North Salt Storage Facility. The system includes four 5000 gallons tanks and a brine maker. This will double the County's brine storage and making capacity from 20,000 gallons to 40,000-gallons. This effort will allow the County to be more efficient and provide better response for the northern portion of the County.

When a winter storm has been predicted for the area, staff carefully monitor weather conditions and road surface temperatures several days in advance. Depending on the weather forecast/schedule, a mobilization level (1-5) is assigned which determines the level of response and resources anticipated to be needed.

Winter Weather Mobilization Levels											
Weather Forecast/Schedule	Mobilization Level	Response Activities (Includes all previous levels)	Response Street Priorities	Staffing Level	Material Application Rates Per Lane Mile		Expected Number of Equipment Deployed in an Event				
Dry, prior to a storm between Nov 30 - Mar 15, Temp 32°+/-	Anti- ice	Brine pretreatment	Bridges, overpasses, Hills	Brine Team Only	Brine (gal)	Salt (lb.)	Brine 14	Contract Brine	County Equip't	Contract Plowing	Contract Hauling
Precipitation: 20-49%		On the state of the state of	Bridges,	0	Brine (gal)	Salt (lb.)	Brine	Contract Brine	County Equip't	Contract Plowing	Contract Hauling
Accumulation: Ice/Snow Possible Temp: <35°	1	Spot salting, brine pretreatment	Overpasses, Hills	Small Skeleton Crew	25	300	14		8		
			Primary,		Brine (gal)	Salt (lb.)	Brine	Contract Brine	County Equip't	Contract Plowing	Contract Hauling
Precipitation: 50-100% Accumulation: 1-2 Inches of snow	2	Salting, Ready to plow wherever needed	Secondary & School Bus Routes, some Residential	Medium-Large Skeleton Crew		300	14		16-24		
Precipitation: 50-100%			Primary, Secondary &		Brine (gal)	Salt (lb.)	Brine	Contract Brine	County Equip't	Contract Plowing	Contract Hauling
Accumulation: Up to 4 Inches of snow or up to 1/4" of ice	3	Salting, Plowing	School Bus Routes, Residential as Needed	Full Activation 12-hr shift(s)		300			46	12 +/-	
Precipitation: 50-100%		Plowing, Salting,	Primary, Secondary &	Full Activation,	Brine (gal)	Salt (lb.)	Brine	Contract Brine	County Equip't	Contract Plowing	Contract Hauling
Accumulation: Up to 6 Inches of snow or up to 1/4" of ice	4	maybe hauling, Snow Form, Mapping, Take Calls after Phase 3	School Bus Routes. All residential streets	multiple 12-hr shifts and Augmented Deployment		300			46	20 +/-	Maybe 50 +/-
		Plowing, Salting,	Primary, Secondary &	Full Activation,	Brine (gal)	Salt (lb.)	Brine	Contract Brine	County Equip't	Contract Plowing	Contract Hauling
Precipitation: 100% Accumulation: >8 Inches of snow or >1/4" of ice	5	Hauling, Snow Form, Mapping, Take Calls after Phase 3	School Bus Routes. Urban Cooridors. All residential streets.	multiple shifts and Augmented Deployment, Hauling Contractors		300			46	40 +/-	150 +/-

Notes:

Should a winter storm event result in the need to bring in contractor support, vehicles used by contractors will carry the same wireless mobile tracking units used by County trucks to send information to the near real time storm response map. This map is available to the public.

^{1.} The Chart is for general Guidelines only. Deviation from the Chart may occur due to complication of conditions.

^{2.} The Chart does not account for any breakdown in equipment and/or missing employees operating equipment

^{3.} Contract Equipment may not always be available, and may fluctuate between availability and storm size.

Weather Monitoring Before and During a Winter Storm Event

The County has several subscriptions to weather forecasting services and data sources. Staying on top of forecasts allows the County to adjust mobilization and operations as needed, including timing for pretreatment and application of salt. The County also has access to the information from the two nearby VDOT stations with pavement sensors to assess pavement temperatures / roadway conditions.

The County is exploring the use of new Road Watch sensor technology that will allow data to be seen by vehicle operators as well as office staff via the online dashboard.

Calibration & Control Technology

Equipment calibration is very important to ensure that equipment functions properly. Calibrating spreaders helps to ensure the appropriate amount of deicing product is distributed during snow response operations.

The County has been exploring ways to make the calibration process more efficient to allow for more vehicles and equipment to be calibrated prior to a winter storm event. The past few years the County has used a manufactured salt calibration scale, which has greatly improved the process.

The County has also been conducting staff training on calibration for several years. Vehicles and equipment are calibrated throughout the year. It is time intensive to calibrate 45 vehicles and associated equipment, so calibration is done as much as possible in advance of a snow event.

The County is working on replacing its snow operation fleet. In the past three years, ten new single and tandem axle dump trucks with touch screen controllers have been purchased. The touch screen controls help with the calibration process as well as improved spreader application. Seventeen additional single and tandem axle trucks are scheduled to be ordered, and once delivered represents 27 out of the 33 dump trucks in the snow fleet. It is anticipated that the remainder of the fleet will be updated within the next few years.

The new dump trucks will also have plow and spreader controls integrated into the steering wheel, which . This will allow drivers to adjust spreader output at any time without a need to look at the touch screen. The new spreaders are ground speed controlled, meaning less product is dispensed the slower the truck moves. Also, the spreader turns off when the truck is not moving - such as when it is stopped at a traffic light.

This control technology will also be available for the liquid brine applicator, which controls application volume and rate, as well as ground speed-controlled application.

Maximum and minimum application rate settings can be programmed with new touchscreen devices to better control and limit the amount of product being released by the operator. This will significantly reduce user error- neither too much product nor too little product can be distributed.

Anti-icing Operations / Pretreatment

Anti-icing is part of the pretreatment process that involves applying brine to primary, secondary, and school bus routes in the County. Brine uses a quarter of the salt contained in traditional rock salt (23.3% brine/water solution). When the County uses brine instead of rock salt on County roads, it can significantly reduce the amount of salt that ends up in our drinking water sources.

Prior to a snow event, the County pretreats roads and trails with brine. This results in the use of less salt to treat roads and trails during the event. Brine treatment is conducted when there is no rain forecasted in advance of the snow/ice event and temperatures are above 20 degrees F. Pretreatment is not conducted when forecast indicates wet (rainy) / above freezing temperatures.

The County follows an anti-icing and pre-wetting application operation flow chart.

Additive products (such as calcium chloride, magnesium chloride, etc.) may also be used for pretreatment when conditions warrant them, although not used often. The County makes brine at the Trades Center. It is mixed following the manufacturer's recommendations based on storm conditions and pavement temperatures.

Vehicle / Equipment Checks

Checking trucks, plows, brine tanks, and spreaders prior to use is important to ensure there is no damage or leaks and equipment is working properly. Staff currently perform a pre- and post-inspections on all trucks to ensure there are no leaks or issues and that there is a spill kit in the vehicle to be able to respond to small spills in the field. Staff are developing pre- and post-inspection checklists for snow equipment (spreaders and plows) to use in addition to the truck checklist. The checklists will include things such as checking that the back spreader gate is in the correct position as well as checking saddle tanks, hoses, valves, and spinners, plow pins, plow wheels, etc. post events.

Monitoring / Tracking Salt and Brine Usage

The amount of salt the County receives and uses is carefully tracked. Salt forms are required to be filled out by drivers and loaders. The volume of brine used is also monitored. Brine loading forms are used to track the volume of brine dispensed to each truck and time of loading.

New technology on three loaders used for loading salt helps to tracks the exact volume of product being loaded into a truck. The system is capable of tracking loading weight / per truck / event / year. Data can be viewed and analyzed to know the amount of salt being used. This helps the County to have a better understanding of the amount of salt needed for certain events and annually. The information is also used to track loading and usage at the North side salt facility versus the south side Trades Center.

Employee Training

The County conducts multiple types of training to ensure staff fully understand all aspects of snow operations. Topics include, but are not limited to plow driving, calibration, brine making, equipment hook up, materials loading, and winter maintenance operations. Hands on training helps drivers / operators see how the equipment works and what an appropriate spreader output should look like during operations. Drivers develop a better understanding and sense of normal / proper application and product output, and this in turn fosters trust of controls and calibration.

In addition to these trainings, a consultant and County staff conduct Snow and Ice Control – Operator Training in the fall. The training covers topics about calibration, the impacts of deicers, over application, and the importance of salt reduction. Staff learn the importance of being the foundation of the operation and being part of the solution to reducing chloride loading to surface waters.

Many employees involved in snow operations also participate in annual stormwater pollution prevention training. Training covers information outlined in the SWPPPs including good housekeeping, material storage and handling, vehicle / equipment maintenance, recognizing and reporting illicit discharges, spill response, and other practices.

Response to "Salt Piles"

There are circumstances when excess salt may be released to the ground. A driver may forget to turn off the spreader when stopped at a traffic light creating a pile of salt, equipment may release too much salt on slopes or when trucks are navigating cul-de-sacs, or due to faulty/damaged equipment. Drivers are trained to report these issues so follow-up can occur. Large piles of salt can be removed using a skid steer or manually shoveled / swept up. If the salt is not contaminated with debris, it is brought back to one of the two storage facilities to be reused. Contaminated salt is not reused as it could damage equipment. In this case, contaminated salt is properly disposed of in the trash. The County also responds to resident reports of large salt piles that need to be removed.

Materials Storage

Materials used for deicing and sanding activities are kept in covered storage facilities until application. Sand and salt are stored at two locations in the county. At the Trades Center, salt is stored in the salt storage building near the Solid Waste Bureau EPRY. The salt storage building is large enough to allow trucks to be loaded inside under cover. The building has a door that is kept closed when the building is not being accessed. An emergency sand stockpile is stored in a nearby contained area that is covered by a tarp. Additional information about this facility, including good housekeeping can be found in the Arlington County Trades Center Stormwater Pollution Prevention Plan (SWPPP). Salt and sand are also stored at the North Side Salt Storage facility located near the intersection of Old Dominion Drive and 25th Street North. Salt is stored inside a storage structure. The opening to the building is kept closed when it is not being accessed. An emergency sand stockpile is stored in a contained area that is covered by a tarp.

End of Event or Season Vehicle / Equipment Maintenance

At the end of the snow event, remaining salt in trucks and equipment is emptied inside the storage facilities. At the end of the season (and sometimes during the winter season if times permits) trucks and equipment are then washed to remove dirt, sand, and salt residue. Practices outlined in the Trades Center SWPPP are followed during washing and end of season equipment break down and storage. Washing is conducted at the WSS loading dock. Storm drains are plugged, and wash water is captured by a vacuum truck and disposed of into the sanitary sewer system. Wash water is not allowed to enter the storm drain system.

All mobile tanks are emptied of brine. Once emptied, tanks are checked to ensure they are in good condition. Any damaged equipment is sent to the Equipment Bureau.

Drip pads are placed under spreader motors and plows hydraulic connectors when not in use. Lines are capped and/or bagged to prevent leaks.

The brine machine is kept covered when not in use and the valve is kept in the off position. The brine machine and storage area are checked during quarterly Trades Center SWPPP inspections.

Stormwater Pollution Prevention Plans (SWPPP)

SWPPPs have been developed for the Arlington County Trades Center and the North Side Salt Storage Facility. These plans are referenced in the Snow Operations Plan.

Salt Management Strategy Implementation

Arlington County participated in the development of the Northern Virginia Salt Management Strategy (SaMS). The County had been implementing many of the BMPs outlined in the SaMS Toolkit.

The County will continue explore addition BMPs as new practices and technology emerge. Updating fleet with new technology and continuing employee training to help eliminate or minimize user error are critical for reducing salt usage.

Appendix AR7 Certified Pesticide Applicators

CERT NO	LAST NAME	FIRST NAME	EXPIRE DATE	CATEGORIES	BUSINESS	BUSINESS LICENSE NUMBER
76776	Fernandez	Ruben	06/30/2025	3-B TURF PEST CONTROL (06/30/25)	ARLINGTON COUNTY PARKS	3465
80147	Perez	William	06/30/2025	60 REGISTERED TECHNICIAN (06/30/27)	ARLINGTON COUNTY PARKS	3465
90474	Hudson	Christian	06/30/2024	60 REGISTERED TECHNICIAN (06/30/26)	ARLINGTON COUNTY PARKS	3465
95209	Paredes	Marco	06/30/2024	3-A ORNAMENTAL CONTROL (06/30/26) 3-B TURF PEST CONTROL (06/30/26)	ARLINGTON COUNTY PARKS	3465
95789	Portillo	Roberto	06/30/2025	60 REGISTERED TECHNICIAN (06/30/27)	ARLINGTON COUNTY PARKS	3465
97737	Upton	Robert	06/30/2025	60 REGISTERED TECHNICIAN (06/30/25)	ARLINGTON COUNTY PARKS	3465
98086	Gonzalez	Carlos	06/30/2025	60 REGISTERED TECHNICIAN (06/30/25)	ARLINGTON COUNTY PARKS	3465
101120	Brady	Adam	06/30/2025	60 REGISTERED TECHNICIAN (06/30/27)	ARLINGTON COUNTY PARKS	3465
104371	Vasquez	Jaime	06/30/2024	60 REGISTERED TECHNICIAN (06/30/24)	ARLINGTON COUNTY	3483
110719	Knapik	Andrew	06/30/2025	60 REGISTERED TECHNICIAN (06/30/25)	ARLINGTON COUNTY PARKS	3465
113607	Soles	Jennifer	06/30/2025	2 FOREST PEST CONTROL (06/30/25)	ARLINGTON COUNTY PARKS	3465
126627	Lorenzo	Edwin	06/30/2025	60 REGISTERED TECHNICIAN (06/30/27)	ARLINGTON COUNTY PARKS	3465
130244	Kim	Sue	06/30/2024	2 FOREST PEST CONTROL (06/30/26)	ARLINGTON COUNTY	3465
137058	Marquez	Jose	06/30/2024	60 REGISTERED TECHNICIAN (06/30/26)	ARLINGTON COUNTY PARKS	3465
142553	Retana	Joaquin	06/30/2025	60 REGISTERED TECHNICIAN (06/30/25)	ARLINGTON COUNTY PARKS	3465
145766	Majano Gomez	Yuemer Alexis	06/30/2024	60 REGISTERED TECHNICIAN (06/30/24)	ARLINGTON COUNTY PARKS	3465
145767	De Lao	Santos	06/30/2024	60 REGISTERED TECHNICIAN (06/30/24)	ARLINGTON COUNTY PARKS	3465
154544	Giron	Jose	06/30/2025	60 REGISTERED TECHNICIAN (06/30/25)	ARLINGTON COUNTY PARKS	3465
154832	Rivera	Luis	06/30/2024	60 REGISTERED TECHNICIAN (06/30/24)	ARLINGTON COUNTY PARKS	3465
154971	Gamero	Edwin	06/30/2025	60 REGISTERED TECHNICIAN (06/30/25)	ARLINGTON COUNTY PARKS	3465
157140	Vega	Jose	06/30/2024	60 REGISTERED TECHNICIAN (06/30/24)	ARLINGTON COUNTY PARKS	3465
158928	Koloszar	John	06/30/2025	60 REGISTERED TECHNICIAN (06/30/25)	ARLINGTON COUNTY PARKS	3465
160883	Grandle	Patrick	06/30/2025	60 REGISTERED TECHNICIAN (06/30/25)	ARLINGTON COUNTY PARKS	3465
162187	Dawson	Karl	06/30/2024	60 REGISTERED TECHNICIAN (06/30/24)	ARLINGTON COUNTY PARKS	3465
163236	Lipscomb	Rodney	06/30/2024	60 REGISTERED TECHNICIAN (06/30/24)	ARLINGTON COUNTY PARKS	3465
164170	Connell	Devin	06/30/2024	60 REGISTERED TECHNICIAN (06/30/24)	ARLINGTOBN COUNTY PARKS	3465
164913	Rojas	Mario	06/30/2025	60 REGISTERED TECHNICIAN (06/30/25)	ARLINGTON COUNTY PARKS	3465
120919	Majano Pena	Jose	06/30/2026	60 REGISTERED TECHNICIAN (06/30/25)	ARLINGTON COUNTY PARKS	3465

146301	Moore	Marcus	06/30/2023	60 REGISTERED TECHNICIAN (06/30/25)	ARLINGTON COUNTY PARKS	3465
132179	Alchin	Peter	06/30/2023	60 REGISTERED TECHNICIAN (06/30/25)	ARLINGTON COUNTY PARKS	3465
113607	Soles	Jennifer	06/30/2023	6 RIGHT-OF-WAY PEST CONTROL (06/30/23)	ARLINGTON COUNTY PARKS	3465

Appendix AR8 – Nutrient Management Plans (FY23)

Location	Address	Longitude and Latitude	Acres of Managed Turf	Acres of Turf with NMP	Month/Year NMP Implemented	Most Recent Month/Year NMP Revised/ Renewed	Month/Year NMP Expiration
Arlington Hall Park	290 South Taylor St.	38.866376, -77.107340	1.55	2	11/2016	7/2021	6/2024
Barcroft Park	4200 S. Four Mile Run Dr.	38.849039, -77.100599	2.99	2.99	6/2013	7/2021	6/2024
Bluemont Park	601 N. Manchester St.	38.870459, -77.132339	2.37	9.73	4/2014	7/2021	6/2024
Bluemont Junction	744 North Emerson St.	38.872768, -77.132464	1.11	1.11	4/2014	7/2021	6/2024
Eads Street Park	2730 South Eads St.	38.848602, -77.054653	1.00	1.13	4/2014	7/2021	6/2024
Fields Park	775 N. George Mason Dr.	38.879923, -77.120760	1.50	1.50	11/2016	7/2021	6/2024
Greenbrier Park	5201 N. 28th St.	38.900982, -77.140469	2.40	2.40	6/2013	7/2021	6/2024
Gunston Park #3	1401 28th St. S.	38.847814, -77.069479	1.29	1.29	1/2015	7/2021	6/2024
Jennie Dean Park #1	3630 27th St. S.	38.842895, -77.088092	1.4	5	1/2015	12/2022	11/2025
Madison Manor Park	6225 12th Road N.	38.882376, -77.150409	2.41	2.50	1/2015	7/2021	6/2024
Quincy Park	1021 N. Quincy St.	38.885037, -77.107436	3.24	5.59	4/2013	7/2021	6/2024
Jamestown back	3700 N. Delaware St.	38.15924, -77.8229596	1.2	1.2	6/2015	7/2021	6/2024
Tuckahoe Park	2400 N. Sycamore St.	38.900065, -77.150850	3.26	3.26	6/2018	7/2021	6/2024
Virginia Highlands Park	1600 S. Hayes St.	38.860367, -77.062404	3.58	5.52	1/2015	7/2021	6/2024
		Total	29.3	45.22			

Department of Parks & Recreation Nursery and Storage Facility Stormwater Pollution Prevention Plan



Arlington County Department of Environmental Services



Revised May 2022

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Introduction

In accordance with Arlington County's Virginia Stormwater Management Program (VSMP), Municipal Separate Storm Sewer System (MS4) permit (#VA0088579), the County is required to develop and maintain a Stormwater Pollution Prevention Plan (SWPPP) for high priority municipal facilities.

A high priority municipal facility is any facility owned and operated by the permittee that actively engages in one or more of the following activities: (i) composting; (ii) equipment storage and maintenance; (iii) materials storage; (iv) pesticide storage; (v) storage for public works; (vi) recycling; (vii) salt storage; (viii) solid waste handling and transfer; and, (ix) vehicle storage and maintenance.

The County must also assess whether a HPMF has a high potential for discharging pollutants. Municipal high-priority facilities that would be considered to have this designation are those facilities that are not covered under a separate VPDES permit and where any of the following materials or activities occur and are expected to have exposure to stormwater resulting from rain, snow, snowmelt or runoff:

- a) Areas where residuals from using, storing or cleaning machinery or equipment remain and are exposed to stormwater;
- b) Materials or residuals on the ground or in stormwater inlets from spills or leaks;
- c) Material handling equipment (except adequately maintained vehicles);
- d) Materials or products that would be expected to be mobilized in stormwater runoff during loading/unloading or transporting activities (e.g., rock, salt, fill dirt);
- e) Materials or products stored outdoors (except final products intended for outside use where exposure to stormwater does not result in the discharge of pollutants);
- f) Materials or products that would be expected to be mobilized in stormwater runoff contained in open, deteriorated or leaking storage drums, barrels, tanks, and similar containers:
- g) Waste material except waste in covered, non-leaking containers (e.g., dumpsters);
- h) Application or disposal of process wastewater (unless otherwise permitted); or
- i) Particulate matter or visible deposits of residuals from roof stacks, vents or both not otherwise regulated (i.e., under an air quality control permit) and evident in the stormwater runoff.

The Arlington County Department of Parks & Recreation (DPR) Nursery and Storage Facility has been identified as a high priority municipal facility (HPMF) that has a high potential for discharging pollutants. Operations at the facility meet criteria "d" above.

The objectives of this SWPPP are:

- To provide information about the facility and its operations;
- To identify potential sources of stormwater pollutants; and
- To provide information on best management practices (BMPs) and pollution prevention practices implemented at the facility to prevent or minimize nonstormwater discharges and pollutant releases to surface waters.

Site Description and Operations

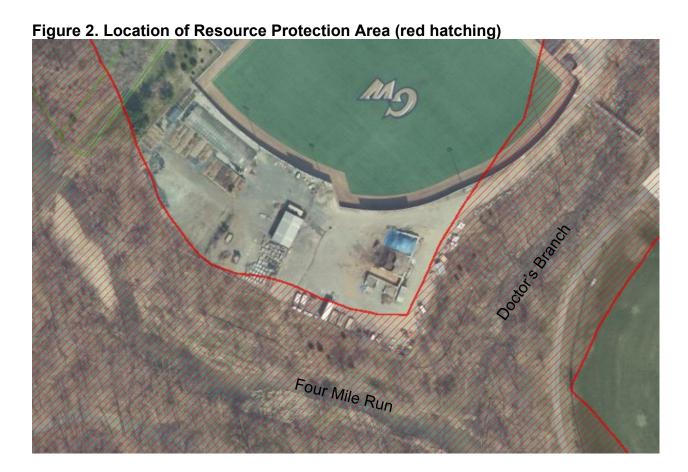
The DPR Nursery and Storage Facility is located at 4190 South Four Mile Run Drive behind a baseball field complex. The facility is located in both Doctor's Branch and Four Mile Run, Middle Mainstem watersheds. The site occupies an area of approximately 73,415 square feet or 1.70 acres. The nursery area consists of a greenhouse, a netted covered area for native plants, a plant storage area including cold frames, a metal-panel fabricated building where pesticides and equipment are stored, and stockpiles of bulk materials. The road leading to the facility and a portion of site are paved. The remaining surface of the site consists of gravel and compacted dirt; a concrete pad is located near the greenhouse. Site facility photos are within Appendix A.

There is no stormwater infrastructure at the facility. Runoff leaves the site via sheet flow that becomes concentrated at two low spots (see Figure 1). The entrance road and a portion of the southeast side of the site drains to the east towards Doctors Branch, which flows into Four Mile Run approximately 300 feet south. The rest of the facility drains to the south toward Four Mile Run (see Figure 1). A portion of the facility is within a Resource Protection Area (RPA) (see Figure 2). The facility has been in its current location since the early 1980s, pre-dating the Chesapeake Bay Preservation Ordinance and subsequent RPA designation.

The nursery and storage facility houses materials and equipment for DPR operations as well as stockpiles of bulk materials such as soil, gravel, and athletic field turf filler. Trailers, water tanks, signs, and other equipment needed to maintain County parks and natural areas are also stored at this facility. Damaged equipment and debris removed from County parks is brought to the facility and temporarily stored until being taken to a waste disposal facility.



Figure 1 – Department of Parks & Recreation Nursery and Storage Facility



Site Oversight / Compliance Responsibilities

DPR oversees and manages the Nursery and Storage facility. DPR staff are responsible for ensuring the practices outlined in this SWPPP are implemented. Staff shall ensure the following:

- Compliance with the conditions and requirements of the County's MS4 permit.
- Implementation of stormwater pollution prevention and good housekeeping practices.
- Employees have the necessary training, materials, and equipment to carry out the provisions of this SWPPP.
- Spills or unauthorized non-stormwater discharges or pollution releases to the County's MS4 or surface waters are cleaned up upon discovery and properly reported.
- Periodic review and updates to this SWPPP to address changes in operations or regulatory requirements.
- Corrective actions identified during an inspection are remedied within a specified time frame, as determined in the inspection report based upon the nature of the corrective action needed and level of effort required.

The following staff certify that they have reviewed this Stormwater Pollution Prevention Plan and will ensure the plan is implemented to comply with the conditions of the County's MS4 permit.

Marco Antonio Paredes	Marco Antonio Marco Antonio Paredes (May 9,	<u>Paredes</u> May 9, 2022
Name	Signature	Date
DPR Parks and Natural Resources St	ormwater Specialist	

Potential Stormwater Pollutants and Pollution Sources

Operations at the DPR Nursery and Storage Facility that have the potential to generate stormwater pollutants and non-stormwater discharges include equipment maintenance and material storage, transferring and loading.

The following stormwater pollutants exist on the site and may result in stormwater or non-stormwater discharges if not properly managed.

- Sediment
- Nutrients
- Hydrocarbons (fuel, grease, oil)
- Trash
- Metals
- Pesticides
- Herbicides
- Infill synthetic filler

Outdoor Storage / Parking Areas

Outdoor storage and parking areas can be sources of stormwater pollutants including sediment, litter, hydrocarbons, and metals that can be carried by runoff during storm events to surface waters. Hydrocarbons, metals and other vehicle-related materials are deposited on parking areas as a result of leaks and routine vehicle wear and tear. Other pollutants include accumulated grit and sediment from vehicle tracking and transporting loose materials. Litter can also accumulate in storage areas. Litter may be blown out of vehicles or dropped on the ground by individuals.

Exposed Equipment / Equipment Maintenance

Equipment and materials that are stored at this site have the potential to contribute to stormwater pollution. Residue from spills or leaks that are left on the ground and not cleaned up can be carried in runoff to surface waters.

Uncovered stockpiles of loose materials can be sources of stormwater pollutants if piles are not properly contained.

Waste and Recycling Receptacles

Uncovered trash containers are potential sources of pollution. Open containers can collect rainwater which can leak or spill out when the container is emptied or damaged. Rain can wash leaked materials, spills and debris from these containers into surface waters. There are covered waste and recycling receptacles located adjacent to the equipment storage shed.

Nursery Area

Runoff from watering operations at the nursery area can result in non-stormwater discharges that contain nutrients.

Non-Stormwater Discharges

Potential non-stormwater discharges could result from spills and leaks associated with storage of equipment and vehicles. Potential sources of leaks and spills include the following:

- Leaking hydraulic cylinders and lines on trucks and equipment
- Fuel and/or vehicle fluid leaks from vehicles
- Leaking containers

Runoff from watering operations at the nursery area is an additional potential non-stormwater discharge.

Stormwater Management Controls and Pollution Prevention

There is no stormwater infrastructure on this site. The two discharge locations both flow into vegetated areas, one to the east towards Doctors Branch and one to the south towards Four Mile Run. In an effort to provide flow dissipation, sediment capture, and nutrient uptake, a vegetated area was allowed to be established in the southern discharge. The area has been further enhanced over the years and now is vegetated swale / buffer measuring 10 feet wide by 50 feet long, with a stone berm and geotechnical fabric lining serving as pre-treatment. Any runoff leaving the swale goes to the adjacent vegetated area.



Booms and stone berms have been placed at the other low drainage area to help capture any sediment or trash in runoff from that section of the facility.

Good Housekeeping Practices and Site Maintenance

Housekeeping practices are implemented at the storage facility to prevent pollutant runoff.

Equipment stored at this site is maintained to prevent leaks of fuel, oil or any other fluids. Drip pans or absorbent pads are placed under equipment that have the potential to leak.

Litter is picked up routinely by staff and disposed of in the on-site trash receptacles. These receptacles are covered to prevent materials from blowing out or from filling up with rainwater. Trash and recyclable materials are disposed of in appropriate collection receptacles. Trash is not placed in any receptacle or container that is not designated for that specific purpose. Full or overflowing containers are emptied as soon as possible to avoid waste materials from being blown or washed offsite.

Traffic is limited in the area to DPR personnel and authorized volunteers only. If the area is too muddy from recent storm events, no traffic is allowed on the site to prevent rutting and track out.

Cover and Containment

Stockpiled loose materials contained using concrete blocks on three sides to prevent materials from migrating out of the storage area. The bottom of each containment area is graded toward the back wall to prevent runoff from the containment area. Any loose materials that are deposited outside of the containment area during loading and unloading activities are shoveled back into the contained area. Piles are covered with tarps.

Items stored in the maintenance building include chemicals (pesticides, fertilizer) and applicator equipment. These items are stored in a cabinet with a spill tray. Fuel cans are stored in the shipping container on top of a spill tray.

Two spray rigs are stored in the equipment shed over the winter months when not in use. During the growing season they are kept outside.

Tools and equipment used for park grounds maintenance are stored in a 20-foot shipping container in the storage yard. No liquids are stored in this container. An additional shipping container in the nursery area stores backpack sprayers, gas cans for mowers and trimmers, and oil used for two-cycle gas mixing.

Prevention of Washing Discharges

There are no washing operations at this facility that would generate non-stormwater discharges. Equipment and vehicles are washed at the vehicle wash facility at the Trades Center or other facilities where wash water is captured and sent to the sanitary sewer system.

Small applicator tanks and containers are rinsed on-site. The rinse water is poured into a larger applicator tank so leftover product is reused.

Backpack sprayer cleaning consists of rinsing tanks with water to remove herbicide residue. The rinse water is poured into an onsite 150-gallon spray rig container.

Prior to disposal, herbicide product containers are triple-rinsed then emptied into the 150-gallon spray rig container.

Pesticide Handling

DPR has developed standard operating procedures for handling, transporting, mixing, diluting, storing and disposal of pesticides. A copy of the SOP is included in Appendix E.

Spills and Leaks

Equipment and vehicles stored at the facility are regularly checked for leaks. Leaking vehicles and/or equipment are taken to the Equipment Bureau at the Trades Center for repair.

A spill kit is mounted to the exterior of the maintenance building. Applicable safety data sheets and personal protective equipment are located in the building.

Minor spills are cleaned up at the point of origin by staff using available spill kits and materials. Since this site is a dirt/gravel lot, areas where leaks and spills occur can be removed (by removing dirt/gravel) and replaced with clean fill. Contaminated material will be properly disposed of at an appropriate waste disposal facility.

For larger spills (those spills that cannot be contained and cleaned up using available spill kits and materials) or releases of hazardous materials, the Arlington County Fire Department (911) will be notified to assist with containment.

Notification and information regarding non-stormwater discharges to the surface waters shall be provided to DES Office of Sustainability and Environmental Management (OSEM) (703-228-3979) for tracking and reporting purposes. Spill reports are filled out following any significant spills and sent to OSEM and the ACFD Fire Prevention Office for record keeping. Spill report forms can be found on-line on AC Commons on the Trades Center team page.

Spill History

All spills at this facility have been minor and have been contained and cleaned up using appropriate absorbent materials and/or contaminated soil / gravel was removed. A spill log of significant spills and corresponding spill report forms shall be kept by DPR staff (Appendix D).

<u>Inspections / Site Compliance Evaluation</u>

Site inspections shall be conducted to assess the facility for potential pollutant and/or non-stormwater discharges and evaluate the effectiveness of existing best management practices and general housekeeping to ensure permit compliance and protection of

surface waters. Inspections will be conducted quarterly by DPR staff to ensure that the facility is appropriately maintained. Annual Inspections will be conducted by staff from OSEM.

During inspections, storage and staging areas will be checked to identify housekeeping issues. Equipment and containers will be checked for leaks, corrosion, or other signs of deterioration. Equipment that is found to be damaged will be repaired or replaced. Landscaped areas shall also be checked for any signs of erosion or necessary maintenance.

Completed inspection reports and photos will be sent to appropriate staff for follow-up and kept on file by OSEM. Any noted corrective actions will be followed up on as soon as possible. The inspection form is included in Appendix B.

Dry Weather / Outfall Screening

There is no stormwater infrastructure at this site; however, there are two locations where stormwater flow is concentrated and leaves the site (see Figure 1). The southern discharge location to Four Mile Run consists of a stone berm and vegetated buffer. These two areas will be monitored for evidence of erosion and pollutant runoff to determine if additional stormwater controls are needed.

Training

Training on good housekeeping practices, stormwater pollution prevention, and recognizing and reporting illicit discharges shall be conducted on an annual basis (or as otherwise specified in the County's MS4 permit) as part of the HPMF SWPPP training. Training attendance sheets are kept on file by OSEM. Specialized training for pollution prevention at this facility shall be conducted as needed.

The Department of Parks and Recreation ensures employees who apply pesticides and herbicides receive proper training and certification requirements per the Virginia Pesticide Control Act. Training and certification records are kept by DPR staff. Training on safe pesticide handling for applicators and registered technicians will be done on an annual basis. Training will be conducted by DPR staff or a designated contractor.

SWPPP Evaluation

This SWPPP will be evaluated on an annual basis by DPR and OSEM staff and updated as necessary to reflect any changes in operations at the facility or regulatory requirements.

Appendix A - Facility Photos



Photo 1: Maintenance Building with mounted spill kit



Photo 2: Covered bulk material storage area



Photo 3: Netted plant nursery area



Photo 4: Covered equipment



Photo 5: Hooped greenhouse



Photo 6: Boom and stone berm at east drainage low spot

Appendix B - Inspection Form

Date:

Arlington County Dept. of Parks and Recreation Nursery and Storage Facility Stormwater Pollution Prevention Plan Inspection Form

Precipitation past 24 hours:

Inspector(s):			
	No Issues Observed	Action(s) Needed	Corrective Actions Required / Comments
Outdoor Storage Covers / containment Material outside containment area Tracking Evidence of leaks / stains Litter / debris Unused materials / equipment			
Equipment / VehiclesLeaksSpillsDamage			
 Waste / Recycling Receptacles Damage / Leaks Debris around container Overflowing Lids / doors kept closed 			
Spill Kit			
Drainage / Low SpotsErosionSediment accumulation			
Non-Stormwater Discharges			

Notes:

Appendix C - Spill Report Form

SPILL REPORT FORM

This form shall be completed after an outdoor spill or release has occurred. Submit completed forms to DPR Natural Resources Division Chief, OSEM c/o Mark Wisdom, and Fire Prevention Office c/o Charlene Branch

What was spilled?
Amount / Volume spilled (best estimate)
Date and Time of Incident:
Location of Spill:
Describe what caused the spill:
How was the spill cleaned up?
Was the spill contained? ☐ YES ☐ NO
Did the spill enter a storm drain? ☐ YES ☐ NO
Did the spill enter surface waters? ☐ YES ☐ NO
Did the spill soak into the ground / soil? ☐ YES ☐ NO
Check the offices that were contacted: Arlington County Fire Department DES OSEM (must contact if spill entered storm drain or surface water) VA DEQ Other
Additional comments / information:
Name (please print)
Signature Date

Appendix D - Spill Log

Arlington County Dept. of Parks & Recreation Nursery and Storage Facility Spill Log

Date of Spill	Type of Material / Amount Spilled	Date / Description of Clean- up	Employee Initials

<u>Appendix E – Standard Operating Procedure: Safe Procedures for Pesticide</u> <u>Handling (Transporting, Mixing/Diluting) Storage & Disposal</u>



DEPARTMENT OF PARKS AND RECREATION

PARKS AND NATURAL RESOURCES DIVISION 2700 S. Taylor Street, Arlington, VA 22206 TEL 703-228-6525 FAX 703-228-6507 TTY 711 parks.arlingtonva.us

Standard Operating Procedure

SOP Title	Safe Procedures for Pesticide Handling (Transporting, Mixing/Diluting) Storage & Disposal				
SOP Owner	Kurt Louis, Parks & Natural Resources Division Chief				
Implementation Date	January 1st, 2019				
Last Reviewed/Update Date					
Approval (signature/date)	That 1 2mm 1/1/2019				

<u>Objective:</u> To provide PNR Staff who access and use chemicals from the Pesticide Room or out in the field with procedures for safe handling, transporting, storage and disposal.

Procedures

1) General

- a) Become familiar with the Safety Data Sheets (SDS) for each product being used.
- b) Always follow the manufacturers' label recommendations for storage, handling (transporting, mixing, transferring, diluting), application and disposal.
- c) All pesticide application equipment must be capable of immediate shut-off in the event of an emergency. Additionally, staff using this equipment should be trained in various ways to correct any spills when using equipment or handling materials.
- Follow information provided within this Standard Operating Procedure (SOP).

2) Storage

- a) Order only the amount of material needed to minimize excess or obsolete materials which require storage or disposal.
- b) Label all original containers with date purchased use older materials first.
- c) "Service Container" means any package, can, bottle, bag, barrel, drum, tank or other containing-device (excluding any application tanks) used to enclose a pesticide. Containers that are used to sell or distribute a pesticide product and that also function in applying the product (such as spray bottles, aerosol cans, and containers that become part of a direct injection system) are considered to be containers.
- d) All chemicals will be stored in the original container or labeled service container.
- e) All service containers must be labeled with the product inside. *Use of available luggage tags is suggested*. Clearly label all service containers with name of product, date placed in secondary container and use a copy of the manufacturer's label.
- f) "Secondary containment unit" means any structure, including rigid diking, that is designed and constructed to intercept and contain pesticide spills and leaks and to prevent runoff and leaching from stationary pesticide containers.
- g) All products in the storage room or being transported by vehicles shall be stored in secondary containment units. Secondary containment units are meant to catch any spilled product and shall be

- large enough to sufficiently capture the entire amount spilled from the primary (i.e. manufacturer's) container.
- h) Open bags of pesticides and fertilizers will be double-bagged in clear plastic bags to allow staff the ability to read product information without having to go into the bag. Such bags will also be stored in a secondary containment unit.
- i) Have SDS sheets for all chemicals. Ensure new products have a label and SDS printed and placed in the appropriate books of the room(s) where the product is being stored.
- j) Do not store pesticides in the same place as ammonium nitrate fertilizers.
- k) At least annually, maintain a current written inventory of all pesticides and fertilizers at the storage site. This task will be completed by the person assigned to maintain the Pesticide Room.
- Weekly: Inspect storage area for leaks and spills. Document these inspections on the sign-off sheet and report to supervisor.
- m) Equip area with easily accessible spill cleanup materials and portable firefighting equipment.
- n) Contaminated waste materials should be placed in the Used Absorbent designated container that is stored in a designated, covered and contained area.
- o) Do not store chemicals containers on the floor or ground.

3) Mixing and Transferring

- Follow all manufacturers' recommendations for transferring, mixing, applying and handling of fertilizers, herbicides and pesticides.
- b) When transferring products to a service container, work on a stable surface and have spill kit readily available.
- c) Mix fertilizers, herbicides or pesticides within a protected area with impervious secondary containment so that spills or leaks will not contact soil. When mixing outside, work on a stable surface and a spill pan must be directly under the mixing point.
- d) At the Trades Center, herbicides and pesticides are to be mixed outside the Pesticide Room.
- e) Always mix only the minimum amount of fertilizers, herbicides or pesticides that will be needed for the immediate job.
- f) Fertilizers are mixed on location of where work is to be performed.

4) First Aid/Decontamination/Spills/HazMat

- a) A shower and eye wash station are available within the Pesticide Room for first aid treatment.
- b) Eye wash fluids shall be placed on vehicles that regularly transport pesticides, fertilizers, herbicides, etc. and/or be available at locations where regular mixing takes place.
- c) Spills should be cleaned immediately using proper PPE and available spill kit equipment.
- d) Per county policy, any liquid spill over 5 gallons is considered a Hazmat situation and Arlington County Fire Department (ACFD) should be called to respond.
- e) If possible, use rinse water from cleaning containers and application equipment as a dilution for the next batch.
- f) Sweep pavement where fertilizers or other solid chemicals have fallen. Report spills to supervisor.
- g) Residue collected from the shower and eye wash station shall be discarded in a toilet, sink or system attached to county's sanitary sewer lines. Pump out residue with the designated Wet Vac found in the room.

5) Disposal

- a) Always follow manufacturers' instructions for cleaning and disposal of containers and equipment.
- b) Do not pour leftover pesticides down the sink, into the toilet, down a sewer or street drain or directly in soil.
- c) If the container is empty, do not reuse it. Triple rinse the container and place it in the trash, unless the label specifies a different procedure.

<u>In-house Training</u> and competency requirements

Annually (suggested in the month of February) all commercial applicators and registered technicians will participate in a training session. The session will include:

- Reviewing this S.O.P.
- · Sharing information regarding new products that may be used
- Sharing information on new equipment being used
- Review procedures for the Pesticide Room
- Discussion of "best practices"
- Review process in which we use Spill Kits

Associated documents and trainings

- Integrated Spill Prevention, Control and Countermeasure (SPCC) Plan & Hazardous Material Management Plan
- Stormwater Pollution Prevention Plan for Arlington Trades Center
- Annual DES SWPP Review training (usually held in November)
- Virginia Pesticide Laws & Regulations

Signs (Insert associated signage)

Posted signs for Pesticide Room:

- 1. Pesticide Room Spill/Leak Safe Handling Procedures
- 2. Pesticide Room Product Storage & Safe Handling Procedures

Appendix AR 10 – Summary of Illicit Discharges in FY23

Date	Watershed	ID Description	Source / Reason for Release	Summary / Action Taken	ID Eliminated or No Longer Occurring
07/01/2023	Virginia Highlands	Concrete	Construction Activity	Concrete wash water runoff from SFH construction site. Builder required to clean impacted area. NOV issued.	Yes
07/06/2022	Spout Run	Oil	Spill	OSEM received notification of a spill. Upon investigation it is determined transmission oil was spilled in the street. Resident and occupant of vehicle attempted to clean most of the spill up with paper towels. Remainder was washed down with dish detergent and water.	Yes
07/08/2022	Four Mile Run - Upper Mainstem 1	Concrete/Asphalt	Construction Activity	ACFD dispatched for report of a gray/white substance coming out of outfall to Four Mile Run. Discharge no longer occurring from outfall at time of inspection. Gray powder settled at bottom of channel. No hazards detected on chem strips. Material resembled concrete wash water. Source of discharge not identified.	Yes
07/11/2022	Lucky Run	Sewage	Overflow	Sanitary sewer overflow (SSO) from private sanitary lateral serving strip mall (3819 S George Mason Drive) in Fairfax County. Sewage entered storm drain system and Lucky Run channel in Arlington. Overflow stopped and area being cleaned up. Fairfax County notified Arlington County and DEQ.	Yes
07/28/2022	Gulf Branch	Paint/Grout	Washing Activity	Discharge of unknown white substance from MS4 to Gulf Branch from outfall closest to N Utah St. Drainage area investigation did not reveal a source. Episodic discharge, no longer occurring at time of investigation. Substance resembled white latex paint.	Yes
07/28/2022	Torreyson Run	Sediment	Construction Activity	Resident had an old fishpond filled in and the contractor dumped dirt on street. Contractor used a pressure washer to wash driveway to remove tracked dirt. County spoke with contractor about issue.	Yes

Date	Watershed	ID Description	Source / Reason for Release	Summary / Action Taken	ID Eliminated or No Longer Occurring
07/29/2022	Torreyson Run	Sediment	Construction Activity	Discharge of soil associated with work being conducted at SFH. Contractor power washed driveway and in right of way - a significant amount of soil entered the storm drain system. NOV issued.	Yes
08/03/2022	Lubber Run	Sediment	Construction Activity	Resident reported sediment discharge to stream from east outfall in Woodlawn Park. Drainage area investigation revealed evidence of a sediment discharge from SFD construction site to the MS4. Staff spoke with personnel working on site about filtering controls for dewatering.	Yes
08/05/2022	Little Pimmit Run - East Branch	Organic/Food	Dumping	Report of landscaping company blowing / disposing of grass clippings in storm drains. Clippings were found in the storm drain during the follow-up inspection. County staff followed up with landscaping company and provided educational materials.	Yes
08/08/2022	Doctor's Branch	Wash Water	Other	Report of oily/soapy water discharging from a PVC pipe on the side of a condo building and going into a storm drain. The County worked with the property management company to determine the source the discharge and resolve the issue.	Yes
08/09/2022	Spout Run	Concrete/Asphalt	Spill	Approximately, 50 gallons of liquid tar were released from a tanker standing by in the parking lot. Some product entered a storm drain system on the site. Product contained in system. No release to surface waters. Clean up company cleaned area. DEQ and VDOT notified of release to storm drain system.	Yes
08/10/2022	Gulf Branch	Sediment	Unknown	Report of cloudy water in in Gulf Branch. Drainage area investigation conducted; source not identified. Episodic discharge; no longer occurring. Based on photos, the discharge looked like a sediment discharge.	Yes
08/16/2022	Lubber Run	Sediment	Construction Activity	Repeat sediment discharge from SFH construction site to MS4 and Lubber Run. No controls used during dewatering. Muddy water pumped over improperly maintained construction entrance. NOV issued to builder.	Yes

Date	Watershed	ID Description	Source / Reason for Release	Summary / Action Taken	ID Eliminated or No Longer Occurring
08/24/2022	Lower Long Branch	Grease	Indirect Runoff	Indirect discharge of grease associated with poor housekeeping / maintenance of used grease drum for restaurant. Letter sent to establishment about issue.	Yes
08/24/2022	Lubber Run	Concrete/Asphalt	Washing Activity	Discharge of concrete wash water to MS4 resulting from contractor washing out concrete truck chute in the street. NOV issued for unauthorized discharge.	Yes
08/24/2022	Lubber Run	Sediment	Construction Activity	Sediment discharge to Lubber Run via east outfall in Woodlawn Park. Discharge associated with dewatering at SFH construction site. In effective controls used to filter sediment during dewatering.	Yes
09/01/2022	Windy Run	Concrete/Asphalt	Construction Activity	Contractor washed out concrete in the ROW and storm drain. NOV issued to contractor.	Yes
09/02/2022	Spout Run	Sewage	Overflow	SSO from clogged private sanitary lateral serving establishment at 3130 Langston Blvd. Manager notified about immediate need for plumber to clear line and clean parking lot and storm detention vault. DEQ notified. IR#306351	Yes
09/06/2022	Bailey's Branch	Hydraulic Fluid	Construction Activity	Hydrocarbon sheen in storm runoff from leaking hydraulic system on excavator. Contractor addressed leak. DEQ notified.	Yes
09/07/2022	Four Mile Run - Middle Mainstem	Foam/Suds	Other	Notification of suds coming from outfall under bike path just west of I-395. Drainage area investigation revealed source was VA Concrete Plant. Excess detergent added to process water discharged to outfall. Plant staff notified of issue and told to stop discharge.	Yes
09/07/2022	Four Mile Run - Middle Mainstem	Chemical	Pool Drainage	Reported fish kill in FMR. Evidence found at outfall draining from condominium community. Pool lowered for end of season. Pool drainage system connected to storm drain system. Water not tested prior to release. NOVs issued to PM and Pool Company. DEQ notified.	Yes

Date	Watershed	ID Description	Source / Reason for Release	Summary / Action Taken	ID Eliminated or No Longer Occurring
09/08/2022	Four Mile Run - Middle Mainstem	Chemical	Construction Activity	Report of contractors dumping liquid in a yard inlet. Buckets found on site but no other evidence. Homeowner notified of report.	Yes
09/08/2022	Spout Run	Concrete/Asphalt	Construction Activity	Report that concrete truck washed down concrete slurry to storm drain. Follow-up investigation confirmed discharge to MS4. NOV issued to company.	Yes
09/13/2022	Rosslyn	Concrete/Asphalt	Construction Activity	Builder dewatering a concrete wash out area to the MS4. Concrete slurry in right of way and inside storm drain system. Inspector notified the RLD that this was prohibited. NOV issued to builder.	Yes
09/15/2022	Little Pimmit Run - Lubber Run	Sediment	Construction Activity	Small sediment slug observed in stream. Source traced back to accumulated sediment around IP at a construction site that got into storm drain. Contractor instructed to clean area and install new controls.	Yes
09/20/2022	Virginia Highlands	Grease	Other	Discharge of cooking grease and debris to the right of way and storm drain system from inadequate housekeeping. NOV sent to establishment.	Yes
10/07/2022	Torreyson Run	Paint/Grout	Construction Activity	Report of construction dumpster in RoW leaking white material. Responsible party notified and area cleaned.	Yes
10/28/2022	Lubber Run	Sediment	Construction Activity	Sediment entered a storm drain on the construction site as a result of dewatering from a foundation wall. County inspector spoke with builder about issue.	Yes
10/30/2022	Little Pimmit Run - West Branch	Sewage	Construction Activity	Contractor for Washington Gas hit a private residential sanitary lateral while conducting excavation work in the right of way. Discharge contained in street. No discharge into storm drain. Contractor repaired damaged lateral.	Yes
11/01/2022	Rocky Run	Sewage	Overflow	Sanitary sewer overflow caused by a blockage (cinder block, grease, and debris) in a 16" sanitary main. DES WSS cleared the blockage and flushed the line. DEQ notified, IR#307011	Yes

Date	Watershed	ID Description	Source / Reason for Release	Summary / Action Taken	ID Eliminated or No Longer Occurring
11/02/2022	Donaldson Run	Concrete/Asphalt	Construction Activity	Staining from concrete slurry observed in curb line leading to storm drain. Several contractors working in the immediate area. The definite source / cause could not be determined / confirmed.	Yes
11/03/2022	Donaldson Run	Sediment	Unknown	Report of sediment in stream. No source was identified during a follow-up drainage area investigation. Episodic discharge, stream flowing clear.	Yes
11/03/2022	Donaldson Run	Concrete/Asphalt, Sediment	Construction Activity	Report of discolored water / sediment in stream. Drainage area investigation conducted, Episodic discharge possibly related to construction work at SFD on N Thomas St. Inspector notified and he followed up with builder.	Yes
11/04/2022	Doctor's Branch	Other Vehicle Fluid	Equipment Leak	Hydraulic line on garbage collection truck broke and released hydraulic fluid onto roadway. No product entered any storm drains. Environmental cleanup contractor employed to clean street.	Yes
11/18/2022	Doctor's Branch	Concrete/Asphalt	Construction Activity	Concrete wash out area failed and wash water /slury overflowed at construction project on Columbia Pike. Slurry drained into storm drain. NOV issued to contractor.	Yes
11/22/2022	Rocky Run	Oil	Spill	ACFD reported an oil spill from a vehicle on 13th Street North. County crews cleaned the road of the material. No oil was found in any nearby storm drains.	Yes
12/02/2022	Lubber Run	Sediment	Construction Activity	Dewatering pond to test pit water line at Ballston Pond. No filtering controls used. Muddy water was pumped directly into culvert. SWO and NOV issued to contractor.	Yes
12/13/2022	Four Mile Run - Upper Mainstem 1	Sediment	Construction Activity	Sediment discharge to Four Mile Run. Sediment laden water pumped directly to stream. No filtering controls were used for the dewatering. City of Falls Church inspector notified and responded.	Yes

Date	Watershed	Reason for		ID Eliminated or No Longer Occurring	
12/19/2022	Roaches Run	Dumpster Juice	Equipment Leak	Discharge from leaking trash compactors in loading dock area. Runoff reaching storm drain system. Property management notified about issue and cleanup of area was conducted.	Yes
01/03/2023	Donaldson Run	Unknown	Unknown	Dead frogs reported in stream. Frogs not found. Dead worms were found during follow-up investigation. Possible water main break previous week could be possible source.	Yes
01/06/2023	Spout Run	Sediment	Construction Activity	Contractor failed to use proper filtering controls while dewatering at SFD construction site. Muddy water pumped to right of way and storm drain system. Contractor ceased pumping and cleaned area. NOV issued to contractor.	Yes
01/06/2023	Spout Run	Sediment	Construction Activity	Report of sediment laden water pumped to curb/gutter and storm drain. Contractor did not use appropriate filtering controls during dewatering. Muddy water pumped to the RoW and storm drain system. NOV issued to builder.	Yes
01/13/2023	Lubber Run	Sediment	Unknown	Report of sediment discharge from outfall to stream. Drainage area investigation did not reveal source of sediment. Discharge no longer occurring at time of investigation.	Yes
01/18/2023	Lubber Run	Sediment	Construction Activity	Resident report of sediment discharge to stream. Outfall flowing clear at time of investigation. Drainage area investigation conducted. Sediment is likely associated with construction activity along 19th St N and N George Mason Drive. Mud observed in storm drains. County staff spoke with contractor. Drains cleaned out.	Yes
01/23/2023	Lubber Run	Foam/Suds, Paint/Grout, Sediment	Construction Activity	Report of sediment in West outfall and a white sudsy substance in the East outfall of Lubber Run at Woodlawn Park. Sediment may have been associated with runoff from construction activity in watershed. Staff followed up with site superintendent at VHC site.	Yes

Date	Watershed	ID Description	Source / Reason for Release	Summary / Action Taken	ID Eliminated or No Longer Occurring
01/25/2023	Doctor's Branch	Sediment	Construction Activity	Sediment discharge from SFD construction site to the MS4 resulting from inadequate on-site ESC. NOV issued to the contractor along with requirement to clean right of way and install controls.	Yes
01/26/2023	Doctor's Branch	Sediment	Construction Activity	OSEM observed sediment discharge to MS4 from SFH construction site. OSEM notified DSG inspector. NOV issued to contractor/RLD.	Yes
02/15/2023	Doctor's Branch	Sediment	Construction Activity	Sediment discharge due to improper dewatering operation. No filtering controls used. NOV issued to contractor	Yes
02/16/2023	Windy Run	Sediment	Construction Activity	Discharge of masonry sand to the right of way and storm drain system. Builder instructed to clean up sand. NOV issued to builder.	Yes
02/21/2023	Virginia Highlands	Grease	Pipe Break/Leak	Report of grease in storm drain system. Grease and waste material removed from ejector pit were improperly disposed of into storm drain system. NOV issued to contractor.	Yes
02/21/2023	Rocky Run	Wash Water	Dumping	Report of improper disposal of wash water by restaurant staff to alley, sidewalk and right of way. County staff spoke with representatives for the establishment about the issue. Educational materials provided.	Yes
02/22/2023	Roaches Run	Sewage	Overflow	Pump for sanitary ejector system failed. Pit overflowed and sewage and mineral oil from pump entered groundwater sump pump in parking garage. Fluid pumped to storm drain system. Property Management made necessary repairs. DEQ notified IR#308279	Yes
02/23/2023	Doctor's Branch	Sediment	Pipe Break/Leak	Contractor hit water main which flooded adjacent excavation. Majority of discharge entered the sanitary sewage system. Some of the discharge containing a minor amount of sediment reached the storm drain system. Water main repaired.	Yes

Date	Watershed ID Description Source / Summary / Action Taken Reason for Release		Summary / Action Taken	ID Eliminated or No Longer Occurring	
02/28/2023	Activity street from repair work they with contractor about allowi sweep the area. Contractor of		Plumbing contractor washed down accumulated sediment on street from repair work they performed. Site inspector spoke with contractor about allowing the mud to dry and then sweep the area. Contractor did not listen and washed down the area again. NOV issued to contractor.	Yes	
03/01/2023	Rixey Branch	Sewage	Cross connection	DES discovered the sanitary sewer lateral for 3830 26th Street N was connected to the storm drain on 26th Street N. Property owner notified. DEQ contacted IR#308392. Cross connection was removed.	Yes
03/01/2023	Roaches Run	Sediment	Construction Activity	Sediment discharge to storm drain system associated with installation of new water service and meter. Follow-up conducted with staff about use of better controls.	Yes
03/09/2023	Crossman Run	Pesticide treated insulation	Home Improvement Activity	Resident reported some residual pesticide treated insulation was left in the street following installation work at their home. The residents vacuumed what they could, but some product was washed into the storm drain system. Company was called about cleanup and proper removal of materials.	Yes
03/10/2023	Spout Run	Sediment	Construction Activity	Sediment discharge to MS4 from SFD construction site. Inspector had issued a notice to clean area and prevent additional discharges. No action was taken. NOV issued to contractor.	Yes
03/23/2023	Rixey Branch	Concrete/Asphalt	Construction Activity	Discharge of concrete wash from SFD construction site to the storm drain system. NOV issued to the builder / permit holder.	Yes
03/23/2023	Doctor's Branch	Sediment	Construction Activity	Sediment discharge from dewatering operations at linear construction site. County staff spoke with contractor about discharge. NOV issued to contractor.	Yes
03/27/2023	Doctor's Branch	Sediment	Construction Activity	Contractor dewatering sediment laden water to the storm drain system at County linear project. OSEM spoke to contractor and issued NOV.	Yes

Date	Watershed	ID Description	Source / Reason for Release	Summary / Action Taken	ID Eliminated or No Longer Occurring
04/05/2023	Rocky Run	Oil	Construction Activity	Excavator broke a hydraulic hose overnight. Fluid leaked into two storm drains. Clean up conducted by environmental clean up contractor. DEQ notified.	Yes
05/02/2023	Nauck Branch	Dumpster	Construction Activity	Report of a construction dumpster washed into a stream and lodged against culvert under trail. Contractor removed it from the stream channel.	Yes
05/11/2023	Lubber Run	Sediment	Construction Activity	Report of sediment coming from storm outfall and entering stream. Drainage area investigation conducted. Water running clear at time of investigation. Sediment discharge may have been associated with dewatering of a foundation at a SFD construction site. Discharge no longer occurring.	Yes
05/12/2023	Four Mile Run - Lower Mainstem	Concrete/Asphalt	Construction Activity	During investigation of a fuel spill, staff observed evidence of concrete waste in curb and inside storm drain system. DSG inspector notified. Contractor cleaned area. NOV issued to builder.	Yes
05/12/2023	Four Mile Run - Lower Mainstem	Fuel	Vehicle Accident	Dump truck hit a pole backing up. Fuel tank ruptured and released ~40 gallons of diesel fuel to street and into a storm drain. ACFD responded. Cleanup contractor brought it to mitigate release. DEQ notified. Arlington Alert issued	Yes
05/16/2023	Lubber Run	Sediment	Construction Activity	Resident report of small sediment discharge in stream. Construction inspector notified to check SFD construction site in drainage area. Source not identified. Discharge no longer occurring.	Yes
05/17/2023	Rixey Branch	Stone dust	Construction Activity	WSS reported an unknown gray substance around a catch basin in the back yard of a private property. Upon investigation it was found to be stone dust from tile cutting for a SFD remodeling project. Contractor cleaned up area.	Yes
05/21/2023	Rixey Branch	Sewage	Overflow	SSO caused by a blockage (large piece of asphalt) in the sanitary main. Overflow occurred at private residence and flowed overland to nearby stream. Main cleared of blockage. DEQ notified.	Yes

Date	Watershed	ID Description	Source / Reason for Release	Summary / Action Taken	ID Eliminated or No Longer Occurring
05/23/2023	Lower Long Branch	Sewage	Overflow	Property owner reported an overflowing sanitary manhole in front yard. It drained directly into a nearby storm drain that leads to Lower Long Branch. WSS cleared the blockage and the overflow stopped.	Yes
06/01/2023	Spout Run	Concrete/Asphalt	Construction Activity	Report of evidence of gray staining (resembling concrete residue) along curb line going into a storm drain. Staining was not fresh. Source of staining unknown.	Yes
06/02/2023	Four Mile Run - Middle Mainstem	Sediment	Unknown	ACFD dispatched for report of discoloration, murky water in stream. No hazards detected on Chem Strip. No suds, sheen, odor, or evidence of fish kill. Slug discharge that resembled sediment. Discharge no longer active. Material settling out by the time ACFD arrived on scene.	Yes
06/07/2023	Gulf Branch	Sediment	Unknown	Report of orange discoloration in stream. Bright orange material on bottom of stream channel is floc from iron oxidizing bacteria, discoloration in water column appears to be sediment. OSEM conducted a drainage area investigation. Source of sediment not identified. Discharge no longer occurring.	Yes
06/08/2023	Windy Run	Sediment	Construction Activity	Sediment discharge to ROW and MS4 from SFH construction site. NOVs issued to contractor.	Yes
06/12/2023	Little Pimmit Run - East Branch	Paint/Grout	Dumping	Report of milky discolored water in stream. DES investigated but source not identified. ACFD notified, DEQ notified Prep #309586.	Yes
06/13/2023	Spout Run	Trash	Dumping	Report of citizens placing trash in a storm drain. WSS removed trash. Storm drain marker affixed to drain	Yes
06/14/2023	Donaldson Run	Organic/Food, Unusual Color	Dumping	Wash water dumping at back of property from back door of restaurant. A letter was sent along with a discussion with the manager. Follow up inspection found same issue. NOV issued.	Yes

Date	Watershed	ID Description	Source / Reason for Release	Summary / Action Taken	ID Eliminated or No Longer Occurring
06/23/2023	Little Pimmit Run - East Branch	Sediment	Construction Activity	Sediment discharge due to failed E&S controls the site inspector had requested be fixed prior to storm and they were not repaired.	Yes
06/23/2023	Four Mile Run - Upper Mainstem 2	Sediment	Construction Activity	Significant sediment discharge from The Grove at Dominion construction project. NOV issued. Inspector working with contractor to install additional controls.	Yes
06/26/2023	Four Mile Run - Middle Mainstem	Trash	Indirect Runoff	Resident report of trash caught on a tree limb downstream of a pedestrian bridge. Tree limb and trash removed from stream.	Yes
06/28/2023	Virginia Highlands	Concrete/Asphalt	Construction Activity	Complaint of concrete discharge to curb/gutter. Inspector visited the site and found a small amount in curb/gutter. He asked builder to clean material. No discharge to storm drain.	Yes

Appendix AR11 List of Permitted IHRR Facilities

Permit Number	Facility	Permit Type	Discharge Activity / Type
VAG110087	Virginia Concrete Company Inc.	Concrete SWGP	Surface discharges from plant
VAR051097	WMATA – Four Mile Run Bus Garage	Industrial SWGP	Discharge waiver
VAR051296	US Army – Joint Base Myer Henderson Hall**	Industrial SWGP / MS4 Permit	Surface discharges from MS4
VAR051421	Arlington County Water Pollution Control Facility	Industrial SWGP	Surface discharges from plant
VAR051790	US NPS – George Washington Memorial Pkwy Maintenance**	Industrial SWGP / MS4 Permit	Discharge waiver
VA0032000	US Department of Defense – Pentagon	Individual Industrial	Discharges from plant
VA008976	The Nature Conservancy	Individual Industrial	Long term groundwater discharge (treatment system in place)
VAG750208	Avis Rental Car	Car Wash GP	Episodic outdoor washing
VAG750207	Enterprise Shirlington	Car Wash GP	Frequent outdoor washing
VAG830569	Fillmore Shopping Center	Petroleum GP	Associated with active construction site
VAG830559	Met678 National Landing Amazon	Petroleum GP	Associated with active construction site
VAG830321	Avalon at Arlington	Petroleum GP	Long term groundwater discharge (treatment system in place)
VAG830340	1812 Holdings LLC, 1812 N Moore St.	Petroleum GP	Long term groundwater discharge (treatment system in place)
VAG830594	Pen Place	Petroleum GP	Associated with active construction site Terminated: May 2023
VAG830588	2050 & 2051 S Bell Street	Petroleum GP	Associated with active construction site. Terminated: August 2023

^{**}Facility does not discharge or have a point of connection to Arlington County's MS4.

Appendix AR12 Summary of FY23 IHRR Inspections (Commercial Facilities)

Facility	Street #	Street Name	Insp. Date	Evidence of ID?	Follow-up Needed?	Letter Sent / referred	Issue(s) resolved
Joyce Motors	3211	10th Street N	03/22/2023	No	No	NA	NA
Jim's Automotive	4961	10th Street S	05/17/2023	No	No	NA	NA
ROKA Associates	3201	10th St N	03/22/2023	No	Yes	Yes / referred to FMO	In progress
AVIS (VPDES)	3206	10th St N	03/22/2023	No	No	NA	NA
LA MOTO	3206	10th St N	03/22/2023	No	Yes	Yes	Yes
WBM Automotive	3206	10th St N	03/22/2023	No	No	NA	NA
Arlington Forest Shopping Center	4801-4831	1st Street N	04/26/2023	Yes	Yes	Yes	Yes
Royal Pawn	507	23rd Street S	03/08/2023	No	No	NA	NA
Vacant - formerly Taj of India	509	23rd Street S	03/08/2023	No	No	NA	NA
Los Tios	513	23rd Street S	03/08/2023	No	No	NA	NA
Federico Ristorante Italia	519	23rd Street S	03/08/2023	No	No	NA	NA
Top Thai	523	23rd Street S	03/08/2023	No	No	NA	NA
Andalusia	525	23rd Street S	03/08/2023	No	No	NA	NA
Crystal City Sports Pub	529	23rd Street S	03/08/2023	No	No	NA	NA
Bob and Edith's Diner	539	23rd Street S	03/08/2023	No	Yes	Yes	In progress
23rd St S / S Eads St Alley	420	23rd Street S / 2315 S Eads St	03/08/2023	No	Yes	Yes	Yes
2325-2333 Shawarma XPress Strip	2325-2333	S Eads St	03/08/2023	No	No	NA	NA
First Choice Auto Body Flemings	525	31st St S	03/08/2023	No	No	NA	NA
C&G Auto Body	3912	5th Road N	04/21/2023	No	No	NA	NA
Pentagon Row HT Loading Dock Alley	900	Army Navy Drive	05/17/2023	No	No	NA	NA
Shirlington Village E of S Randolph		Campbell Avenue / S Randolph St	05/08/2023	No	No	NA	NA
Shirlington Village W of S Randolph		Campbell Avenue / S Randolph St	05/08/2023	No	No	NA	NA
Arlington Village Center	2500-2530	Columbia Pike	03/31/2023	No	No	NA	NA
Columbia Pike Retail	2601-2619	Columbia Pike	03/31/2023	No	No	NA	NA
Arlington Heights Property	4101-4113	Columbia Pike	03/09/2023	No	Yes	Yes	Yes
Columbia Pike Plaza	5001-5037	Columbia Pike	05/17/2023	No	No	NA	NA
Carters BP Station/Car Wash	4625	Columbia Pike	04/19/2023	No	No	NA	NA
Gelman Arlington Shopping Center	3013	Columbia Pike	03/09/2023	Yes	Yes	Yes	Yes
Eska	3111	Columbia Pike	03/31/2023	No	No	NA	NA
PHO Harmony and Grill	3203	Columbia Pike	03/31/2023	No	No	NA	NA
			i .				

Facility	Street #	Street Name	Insp. Date	Evidence of ID?	Follow-up Needed?	Letter Sent / referred	Issue(s) resolved
Family Kabob and Curry House	3205	Columbia Pike	03/31/2023	No	Yes	Yes	Yes
Panda Bowl	3207	Columbia Pike	03/31/2023	No	Yes	Yes	Yes
Good Fortune Chinese Restaurant	3209	Columbia Pike	03/31/2023	No	Yes	Yes	Yes
Bangkok 54/Boru Ramen	2927	Columbia Pike	03/09/2023	No	Yes	Yes	Yes
Citgo gas station	2324	Columbia Pike	03/31/2023	Yes	Yes	Yes / Referred to FMO	Yes
Barcroft Plaza	4801-4821	Columbia Pike	04/19/2023	No	No	Yes	NA
Burger King	3627	Columbia Pike	04/19/2023	No	No	NA	NA
Marlen Perfume (food trucks)	3533	Columbia Pike	04/19/2023	No	No	NA	NA
The Broiler	3601	Columbia Pike	04/19/2023	No	No	NA	NA
Metro Motor Liberty	2300	Columbia Pike	03/31/2023	No	No	NA	NA
Shell Gas Station	3100	Columbia Pike	05/17/2023	No	No	NA	NA
Audi Arlington (wash area)	3200	Columbia Pike	03/31/2023	No	No	NA	NA
Arlington Auto Group	3621	Columbia Pike	04/19/2023	No	No	NA	NA
Eagle Automotive	3700	Columbia Pike	04/19/2023	No	No	NA	NA
Liberty Gas Station	4211	Columbia Pike	03/09/2023	No	No	NA	NA
Auto Plus	4601	Columbia Pike	04/19/2023	No	No	NA	NA
Sunoco /Arlington Auto Service Gas	5200	Columbia Pike	05/17/2023	No	No	NA	NA
Jiffy Lube	950	Jackson St	03/22/2023	No	No	NA	NA
Exxon	2410	Langston Blvd	05/25/2023	No	Yes	Referred to CE	In progress
Reinhart's Garage	3203	Langston Blvd	05/12/2023	No	Yes	Referred to FMO	In progress
Shell Gas Station	3332	Langston Blvd	05/12/2023	No	No	NA	NA
Cherrydale Motors	3412	Langston Blvd	05/13/2023	No	No	NA	NA
Liberty Gas Station	4019	Langston Blvd	05/19/2023	No	No	NA	NA
Exxon Gas Station	4035	Langston Blvd	05/19/2023	No	No	NA	NA
Exxon Gas Station	4746	Langston Blvd	04/13/2023	No	No	NA	NA
NTB	4801	Langston Blvd	05/19/2023	No	No	NA	NA
Japanese Auto Care	4831	Langston Blvd	05/19/2023	No	No	NA	NA
Sunoco Gas Station	5501	Langston Blvd	04/26/2023	No	No	NA	NA
BP Gas Station	5601	Langston Blvd	04/26/2023	No	No	NA	NA
Liberty Gas Station	5618	Langston Blvd	04/13/2023	No	No	NA	NA
Shell Gas Station	5630	Langston Blvd	04/13/2023	No	No	NA	NA
7-11/Exxon Gas Station	6730	Langston Blvd	04/13/2023	No	No	NA	NA

Facility	Street #	Street Name	Insp. Date	Evidence of ID?	Follow-up Needed?	Letter Sent / referred	Issue(s) resolved
Midas	6730A	Langston Blvd	04/13/2023	No	No	Referred to CE	NA
Lee Hwy Plaza	5701-5731	Langston Blvd	05/25/2023	No	No	NA	NA
Garden City Shopping Center	5117-5183	Langston Blvd	05/19/2023	No	Yes	Referred to SWB	Yes
Advanced Auto Parts	5404	Langston Blvd	04/26/2023	No	No	NA	NA
Lee Edison Shopping Center	5036-5046	Langston Blvd	04/13/2023	No	No	NA	NA
Bob & Edith's Diner	5050	Langston Blvd	04/13/2023	No	No	NA	NA
Mr. Tire	5200	Langston Blvd	04/13/2023	No	No	NA	NA
Koons Arlington Toyota/D&P (washing)	4045	Cherry Hill Rd	05/12/2023	Yes	Yes	Referred to DEQ	In progress
Cherrydale Properties	3901-3911	Langston Blvd	05/12/2023	No	No	NA	NA
Burger 7	2515	Langston Blvd	05/12/2023	No	Yes	Referred to SWB	In progress
C&P Automotive	6917	Langston Blvd	05/19/2023	No	No	NA	NA
Buckingham Shopping Center 2 NE	301-319	N Glebe Road	03/30/2023	Yes	Yes	Yes	Yes
Shell Gas Station	2240	N Glebe Road	05/19/2023	No	No	NA	NA
Liberty Gas / Auto Center	67	N Glebe Road	05/19/2023	No	No	NA	NA
Lee Harrison Shopping Center	2425	N Harrison Street	04/26/2023	No	No	NA	NA
Gyu-Kaku Japanese BBQ	1119	N Hudson Street	03/22/2023	No	No	NA	NA
Buckingham Shopping Center 1 NW	4235	N Pershing Drive	03/30/2023	Yes	Yes	Yes	Yes
Liberty Pershing Metro Motor	2717	N Pershing Drive	03/30/2023	No	No	NA	NA
Williamsburg Shopping Center 2	2914	N Sycamore Street	05/31/2023	No	No	NA	NA
Exxon Gas Station	2300	Richmond Hwy	03/08/2023	No	No	NA	NA
Porsche of Arlington (washing)	3100	Richmond Hwy	05/17/2023	No	Yes	Yes	Yes
Enterprise Shirlington VPDES	2778	S Arlington Mill Dr	05/08/2023	No	No	NA	NA
S Barcroft complex	4120-4162	S Four Mile Run Drive	04/14/2023	No	Yes	Yes	Yes
7 11 / Mobil	4154	S Four Mile Run Drive	04/14/2023	No	Yes	Yes	Yes
Mr. Wash Car Wash	4148	S Four Mile Run Drive, B	04/14/2023	No	No	NA	NA
Mr. Tire	4160	S Four Mile Run Drive	04/14/2023	No	No	NA	NA
Car Spa	3846	S Four Mile Run Drive	04/14/2023	No	No	NA	NA
Brothers Garage	3850	S Four Mile Run Drive	04/14/2023	No	No	NA	NA
Auto America Service - CLOSED	3860	S Four Mile Run Drive	04/14/2023	No	No	NA	NA
Arlington Auto Repair	3900	S Four Mile Run Drive	04/14/2023	No	No	NA	NA
BP Gas Station	4050	S Four Mile Run Drive	04/14/2023	No	No	NA	NA
Shell Gas Station	4060	S Four Mile Run Drive	04/14/2023	No	No	NA	NA

Facility	Street #	Street Name	Insp. Date	Evidence of ID?	Follow-up Needed?	Letter Sent / referred	Issue(s) resolved
Caliber Collision Center	4068	S Four Mile Run Drive	04/14/2023	No	No	NA	NA
Caliber Collision Center	4072	S Four Mile Run Drive	04/14/2023	No	No	NA	NA
J&F Motors	4076	S Four Mile Run Drive	04/14/2023	No	No	NA	NA
Arlington Collision Center	3840	S Four Mile Run Drive	04/14/2023	No	No	NA	NA
Auto Stop	3808	S Four Mile Run Drive	04/14/2023	No	No	NA	NA
Advanced Auto Sales	3800A	S Four Mile Run Drive	04/14/2023	No	No	NA	NA
Automotive Express	3800B	S Four Mile Run Drive	04/14/2023	No	No	NA	NA
M&R Motors - CLOSED	3800C	S Four Mile Run Drive	04/14/2023	No	No	NA	NA
Q Auto Care	3800D	S Four Mile Run Drive	04/14/2023	No	No	NA	NA
Four Mile Run Used Tires	3800E	S Four Mile Run Drive	04/14/2023	No	No	NA	NA
E&D International Auto Repair	3800F	S Four Mile Run Drive	04/14/2023	No	No	NA	NA
Arlington Ridge Shopping Center	2925-2955	S Glebe Rd	04/05/2023	No	No	NA	NA
Giant Food	2901	S Glebe Road	04/05/2023	No	No	NA	NA
Arna Valley Exxon Gas Station	2720	S Glebe Road	04/05/2023	No	No	NA	NA
Exxon Gas Station	1001	S Glebe Road	03/31/2023	No	No	NA	NA
Midas	1001	S Glebe Road	03/31/2023	No	No	NA	NA
7-11	201	S Glebe Road	04/21/2023	No	No	NA	NA
Town Car Repair	301	S Glebe Road	04/21/2023	No	No	NA	NA
Mister Motors	918	S Monroe Street	04/19/2023	No	No	NA	NA
Automotive Express and used tires	2705	S Oakland Street	04/14/2023	No	No	NA	NA
The Muddy Mutt	2603A	S Oxford Street	04/14/2023	Yes	Yes	Yes	Yes
Shirlington Shell	2817	S Quincy Street	05/08/2023	No	No	NA	NA
Collision Care Accident Repair	2609	Shirlington Road	04/05/2023	No	No	NA	NA
Auto America Service	2611	Shirlington Road	04/05/2023	No	No	NA	NA
Exxon	2316	Shirlington Road	05/17/2023	No	No	NA	NA
Arlington Auto Sale (Capitol Auto Land)	2427	Shirlington Road	04/05/2023	No	No	NA	NA
Ashu Auto Repair	2515	Shirlington Road, A	04/05/2023	No	No	NA	NA
Fine Line Auto	2515	Shirlington Road, B	04/05/2023	No	No	NA	NA
Foreign Car Service Center	2758	Washington Blvd	03/30/2023	No	Yes	Yes + Referred	Yes
Shell Gas Station	2835	Washington Blvd	05/19/2023	No	No	NA	NA
Baird Automotive	3427	Washington Blvd	05/19/2023	No	No	NA	NA
Pham's	3435	Washington Blvd	05/19/2023	No	No	NA	NA

Facility	Street #	Street Name	Insp. Date	Evidence of ID?	Follow-up Needed?	Letter Sent / referred	Issue(s) resolved
Japanese Auto	4530	Washington Blvd	04/26/2023	No	No	NA	NA
Sunoco Gas Station	4601	Washington Blvd	04/26/2023	No	No	NA	NA
H&R Auto	2824, 2825	Washington Blvd	05/19/2023	No	Yes	Yes	Yes
Westover Village Shopping Center	5839-5863	Washington Blvd	05/19/2023	No	Yes	Yes	Yes
Westover Village Shops	5866-5880	Washington Blvd	05/19/2023	No	No	No	NA
Liberty	5201	Wilson Blvd	05/25/2023	No	No	NA	NA
Colonial Village Shopping Center	1711-1737	Wilson Blvd	04/19/2023	No	Yes	Yes	Yes
2039-2057 Wilson Blvd	2039	Wilson Blvd	04/19/2023	No	No	No	NA
Don Tito's	3165	Wilson Blvd	03/22/2023	No	No	NA	NA
Spider Kelley's	3181	Wilson Blvd	03/22/2023	No	No	NA	NA
Wilson Blvd strip alley	3125-3141	Wilson Blvd	03/22/2023	Yes	Yes	Referred to SWB	Yes
Liberty Tavern	3195	Wilson Blvd	03/22/2023	No	No	NA	NA
Mario's Pizza / Carvel	3322	Wilson Blvd	05/25/2023	No	No	NA	NA
All About Burger	3325	Wilson Blvd	03/22/2023	No	No	NA	NA
Exxon Gas Station	1824	Wilson Blvd	04/19/2023	No	No	NA	NA
T&J Auto Body / Mr. Tires	3237	Wilson Blvd	03/22/2023	No	No	NA	NA
Goodyear Arlington Auto Care	3298	Wilson Blvd	03/22/2023	No	No	NA	NA
Exxon Gas Station	3299	Wilson Blvd	03/22/2023	No	No	NA	NA
Japanese Auto Service	3413	Wilson Blvd	03/22/2023	No	No	NA	NA
Arlington Auto Clinic Exxon	5000	Wilson Blvd	05/25/2023	No	No	NA	NA
Sure Fit	3298	Wilson Blvd, B	03/22/2023	No	No	NA	NA

Appendix AR13: Public Education and Participation

Arlington County conducts education and outreach activities for a comprehensive variety of stormwater and watershed management issues, including nonpoint source pollution, illicit discharges and pollution prevention, household hazardous waste, litter, and recycling, stream buffer and stream restoration, and water quality monitoring. Some activities are conducted annually, and others vary each year. These programs range from volunteer stream cleanup events, storm drain marking, and school and civic group presentations to web-based information and multimedia outreach efforts (including the Northern Virginia regional education campaign). Stormwater and watershed-related public education activities are conducted primarily by Arlington County Department of Environmental Services and Department of Parks and Recreation staff, with a variety of collaborative efforts undertaken with other Northern Virginia jurisdictions, such as EcoAction Arlington, Northern Virginia Regional Commission, Northern Virginia Soil and Water Conservation District, and other organizations. Each year Arlington County uses the strategies in the table below in our public education and engagement initiatives.

Strategies	Arlington County examples
Traditional written	Informational brochures, fact sheets and resources on rain gardens, rain barrels, permeable pavement, native
materials	plants/reducing lawn and green gardening.
Alternative materials	Dog waste pickup bags, dog rope toys, gardening gloves, native seed packets, notepads, and temporary tattoos with "Only Rain in the Storm Drain," green gardening and pollution prevention messages.
Signage	Storm drain markers, dog waste pickup signs at dog parks, temporary educational signs at events, posters on best practices for restaurants, pollution prevention for institutional facilities, etc.
Media Materials	Articles in local media outlets, social media engagement, television and social media advertisement with Clean Water Partners.
Speaking engagements	Presentations to civic associations, teachers, local businesses, students, Master Naturalists, Master Gardeners, etc.
Curriculum materials	Enviroscape Watershed Model lesson – materials and model provided to volunteers and teachers for use with students; Material and teaching for Master Naturalist and Master Gardener classes.
Training materials	Materials for rain garden workshops and other homeowner technical assistance provided online.

Table 1: List of strategies and Arlington County-specific examples

Per Arlington's MS4 permit, public outreach and education objectives include:

- 1. Promote, publicize, and facilitate public reporting of the presence of illicit discharges or improper disposal of materials into the MS4;
- 2. The permittee shall identify no less than three high-priority stormwater issues to meet the goal of educating the public. High-priority issues may include the following examples: **Chesapeake Bay nutrients, pet wastes,** local receiving water impairments, TMDLs, high-quality receiving waters, and **illicit discharges from commercial sites.** The permittee shall use four or more of the strategies listed in the table [above] per year to communicate to the public the high-priority stormwater issues identified including how to reduce stormwater pollution;
- 3. Continue to promote individual and group **involvement in local water quality improvement initiatives** including the promotion of local restoration and clean-up projects, programs, groups, meetings and other opportunities for public involvement;
- 4. Develop an outreach program for public and private **golf courses** located within the County which discharge to the permittee's MS4 that encourages implementation of integrated management practice (IMP) plans and techniques to reduce runoff of fertilizer and pesticides;
- 5. Promote and publicize the proper management and disposal of used oil and household hazardous wastes;
- 6. Promote and publicize the proper disposal of **pet waste** and household **yard waste**;
- 7. Promote and publicize the use of the county's **litter prevention** program;
- 8. Promote and publicize methods for residential car washing that minimize water quality impacts;
- 9. Promote and publicize the proper use, application, and disposal of **pesticides**, **herbicides**, **and fertilizers** by public, commercial, and private applicators and distributors;
- 10. Encourage private property owners to implement **voluntary stormwater management** techniques and/or retrofits including those described in Part I.B.2; and,
- 11. Target strategies towards local groups of commercial, industrial, and institutional entities likely to have significant stormwater impacts
- 12. Develop an outreach and education strategy to target **private winter maintenance providers** and encourages implementation of enhanced best management practices in the application and storage of anti-icing and deicing compounds and abrasives used for snow and ice management.

The tables below provide the reporting information required by the permit: a list of permittee public outreach and education activities and the estimated number of individuals reached through the activities. The sections that follow provide summaries of the key programs for FY23.

In the last column of the tables, the public outreach and education objectives (from the list above) for each activity are abbreviated: Illicit discharge (1, 2), Public involvement (3), Golf courses (4), Household hazardous waste (5), Pet waste/yard waste (6, 2), Litter prevention (7), Car washing (8), Pesticides and fertilizers (9, 2), Voluntary stormwater techniques (10), Commercial and institutional outreach (11, 2), Winter salt (12).

Public Outreach / Education Presentations and Events	Date	Estimated or actual number of individuals reached	Themes Covered
Stormwater Utility Open House	7/18/2022	30	Public involvement
Park Corps – Storm Drain Marking & Stream Monitoring	8/1/2022	15	Storm drains, pollution prevention, involvement in water quality initiatives, litter prevention
Park Corps – What Color is a Stream?	8/2/2022	15	Illicit discharge, car washing, pet waste, voluntary stormwater techniques, litter prevention
Life Cycle of Water Presentation at Library	8/9/22	30	Public involvement, voluntary stormwater techniques
Arlington County Fair	8/19-8/21/22	2000	Public involvement, voluntary stormwater techniques,
Stormwater Utility Community Advisory Group (SUCAG) Meeting 4	8/31/22	15	Public involvement
Spout Run Watershed Meeting	9/6/22	25	Public involvement
Lubber Run Watershed Meeting	9/21/22	25	Public involvement
Information Session for Faith Organizations for Stormwater Utility	9/28/22	20	Public involvement, Institutional entities
Presentation for Interfaith Alliance on stormwater utility	9/29/22	30	Public involvement, Institutional entities
Paws on the Pike	10/3/2022	150	Pet waste
Bailey's Branch Watershed Meeting	10/5/22	20	Public involvement
Arlington Regional Master Naturalists (Fall Aquatic Ecology Class)	10/11/22	25	Illicit discharge, car washing, pet waste, Fertilizers & pesticides, winter salt, voluntary stormwater techniques, litter

Public Outreach / Education Presentations and Events	Date	Estimated or actual number of individuals reached	Themes Covered
			prevention, winter salt, public involvement
Stormwater Utility Community Advisory Group (SUCAG) Meeting 5	10/12/22	15	Public involvement
Public Spaces Master Plan Committee	10/17/22	15	Public involvement
Encore Learning Watershed Presentation	10/17/22	20	Public involvement, pesticides and fertilizers, voluntary stormwater techniques
Encore Learning Watershed Presentation	10/19/22	20	Public involvement, pesticides and fertilizers, voluntary stormwater techniques
Stream Monitoring Volunteer Training	10/21/22	20	Public involvement in water quality initiatives
Parks and Recreation Commission	10/25/22	15	Presentation on proposed changes to zoning ordinance for stormwater facilities
Master Gardeners Q&A session	10/25/22	40	Public involvement, pesticides and fertilizers, voluntary stormwater techniques
Sparrow Pond Native Plant Rescue	10/25/2022	25	Public involvement in water quality initiatives
Torreyson Run Watershed Meeting	11/2/22	20	Public involvement
Information session for nonprofit organizations on the stormwater utility	11/2/22	10	Public involvement, Institutional entities
Crossman Run Watershed Meeting	11/9/22	20	Public involvement

Public Outreach / Education Presentations and Events	Date	Estimated or actual number of individuals reached	Themes Covered
Annual Stream Monitoring Volunteer Appreciation	11/10/22	30	Public involvement in water quality initiatives
Arlington Regional Master Naturalists - Stream Monitoring Training	11/12/22	25	Public involvement in water quality initiatives
Ashlawn Elementary School Stormwater Presentation	11/16/22	50	Public involvement, pesticides and fertilizers, voluntary stormwater techniques
Arlington Forest Civic Association	11/16/22	30	Public involvement
Green Valley – Concord Mews Pond Restoration	11/17/22	30	Public involvement in water quality initiatives
Ashlawn Elementary School Stormwater Presentation	11/18/22	50	Public involvement, pesticides and fertilizers, voluntary stormwater techniques
Climate Change, Energy and Environment Commission	11/21/22	10	Public involvement
Public Meeting on Proposed changes to zoning ordinance	12/14/22	7	Public involvement
Zoning Committee of the Planning Commission	1/17/23	5	Public involvement
Green Manor Garden Club Presentation	2/13/23	25	Pesticides and fertilizers, voluntary stormwater techniques
Cardinal School Stormwater Vault Public Meeting	3/1/23	20	Public involvement
Barcroft BSCL C/A meeting on Sparrow Pond and Green Streets	3/2, 4/6	20	Public involvement
Planning Commission	3/6/23	20	Public involvement
Understanding Your Flood Risk Webinar	3/14/23	261	Floodplain maps, voluntary stormwater techniques

Public Outreach / Education Presentations and Events	Date	Estimated or actual number of individuals reached	Themes Covered
How to Reduce Flood Risk Webinar	3/17/23	156	Voluntary stormwater techniques
Flood Risk Webinar in Spanish	3/1/23	63	Floodplain maps, voluntary stormwater techniques
Intro to Stream Monitoring	3/22/23	15	Illicit discharge, public involvement
Donaldson Run Headwaters Outfall Community Meeting	3/28/23	15	Public involvement
Rain Barrel Workshop	3/29/23	25	Voluntary stormwater techniques, public involvement
Rain Barrels and Rain Gardens	4/11/23	4	Public involvement
Arlington Regional Master Naturalists (Spring Aquatic Ecology Class)	4/11/23	25	Illicit discharge, car washing, pet waste, Fertilizers & pesticides, winter salt, voluntary stormwater techniques, litter prevention, winter salt, public involvement
Bozman Grand opening event	4/12/23	50	Public involvement, pesticides and fertilizers, voluntary stormwater techniques
Arlington Regional Master Naturalists – Stream Monitoring Training	4/15/23	25	Public involvement in water quality initiatives
Stream Monitoring Team Leader Refresher Training	4/20/23	20	Public involvement
Earth Day Event – Plan Langston Blvd	4/23/23	200	Public involvement, pesticides and fertilizers, voluntary stormwater techniques
Encore Learning Watershed Presentation	4/24/23	20	Public involvement, pesticides and fertilizers, voluntary stormwater techniques

Public Outreach / Education Presentations and Events	Date	Estimated or actual number of individuals reached	Themes Covered
Penrose Civic Association	4/25/23	15	Public involvement
Encore Learning Watershed Presentation	4/26/23	20	Public involvement, pesticides and fertilizers, voluntary stormwater techniques
Flood Preparedness Pop Up Outreach Events	4/29/23	450	Voluntary stormwater techniques
EcoAction Arlington Tree Canopy Volunteers	5/2/23	10	Voluntary stormwater techniques
Dumbarton Culvert Project Public Meeting	5/3/23	15	Public involvement
Faith Alliance for Climate Solutions	5/6/23	15	Voluntary stormwater techniques
Stormwater Utility Information Sessions	5/19/23	10	Public involvement
Stormwater Utility Information Sessions	6/2/23	10	Public involvement
Bacteria Monitoring Recertification	6/2/23	15	Water quality
Green Home and Garden Tour	6/4/23	100	Voluntary stormwater techniques, public involvement in water quality
Master Gardeners	6/20/23	20	Voluntary stormwater techniques
Stormwater Utility Information Sessions	6/27/23	10	Public involvement
Total Individuals Reached via Presentations and Events		4511	

Table 2: List of permittee public outreach presentations and events and the estimated or actual number of individuals reached, FY23

Public Outreach / Education – Other Activities	Timeframe	Estimated or actual number of individuals reached	Themes Covered
Flood Preparedness Display in 4 Libraries	Month of April, 2023	300	Flood preparedness and reducing flood risk
Stormwater Utility Video	July, 2022	386 views	Proposed stormwater utility and stormwater program
Projects to Watch Video on Stormwater Vault Project	April, 2023	693 views	Stormwater vault project and stormwater program
Pollution prevention and stream pollution reporting via the County website, social media and e-blasts - New pages in FY2023: golf courses, winter salt for snow removal professionals, construction pollution prevention	Ongoing, special focus in spring	3045 pageviews	Illicit discharge, Household hazardous waste, Car washing, Pet waste, Fertilizers & pesticides, Yard waste, Commercial outreach, Golf courses, Winter salt
Storm drain marking	Ongoing	95 volunteers, 224 volunteer hours, 586 storm drain markers	Illicit discharge, public involvement
Stream monitoring	Ongoing	106 volunteers, 1035 volunteer hours	Illicit discharge, public involvement
Green Events weekly email newsletter with environmental events, workshops, programs, and environmental tips	Ongoing	6000 recipients	Public involvement
In-depth interview and conversation with Army-Navy Country Club grounds manager on integrated management practice plans and techniques to reduce runoff of fertilizer and pesticides. Follow up with grounds managers for ANCC and Washington Golf and Country Club regarding ongoing best practices. New golf course-focused webpage in P2 section.	1/12/2023	Managers for 25-30 grounds staff each, 50-60 people reached total.	Golf courses

Public Outreach / Education – Other Activities	Timeframe	Estimated or actual number of individuals reached	Themes Covered
Restaurant Pollution Prevention Resources – print and online, including used cooking oil brochure, FOG brochure, Back-of-House Restaurant dry cleanup methods posters, and Keep It Clean restaurant poster	Ongoing	As needed	Commercial and institutional entities
Household Hazardous Material Program and E-CARE	Year-Round, Special Events 2x/year	See Public Education and Participation section for totals	Household hazardous waste, Litter prevention
Recycling-focused social media and listserv messaging	Ongoing	27,434 residents	Litter Prevention
Quarterly brochures on proper recycling, organics and trash disposal, and Recycling Made Simple Bilingual Brochure	Quarterly	33,000 households	Litter Prevention
<u>Trash and Recycling website</u> educating on proper disposal	Online	408,765 pageviews	Litter Prevention
Rethinking Recycling video	Online	30,094 views since October 2020	Litter Prevention
Technical assistance site visits to private property owners to implement stormwater practices	7/8/22, 2/24/23, 3/24/23, 5/16/23	4 site visits, 6 individuals reached	Voluntary stormwater techniques
Stormwater at Home website outreach	Ongoing	6379 pageviews	Voluntary stormwater techniques
Rain Garden Workshop Recording and Materials	Online	810 views since February 2021	Voluntary stormwater techniques
Swimming Pool Owner and Contractor Outreach	Letters, Email Blast in Spring	318 letters, 250 inserts, 90 emails	Commercial outreach

Public Outreach / Education – Other Activities	Timeframe	Estimated or actual number of individuals reached	Themes Covered
Postcards on managing sawcut slurry, concrete washout, and dumpsters	Ongoing	As needed	Commercial outreach
Annual water quality report – included information on stormwater utility project	July 2022	35,000	Article on stormwater utility
Total Individuals Reached via Other Activities		552,831	

Table 3: List of other permittee public outreach and education activities and the estimated or actual number of individuals reached, FY23

Media coverage for FY 2023

Pool chemicals cause fish kill - https://www.washingtonpost.com/dc-md-va/2022/09/13/fish-killed-four-mile-run/

Sparrow Pond Project https://www.arlnow.com/2022/09/14/long-awaited-sparrow-pond-wildlife-restoration-could-begin-next-year/

Ballston Pond Project - 4 Things to Know About Wetlands - NBC4 Washington (nbcwashington.com)

Cardinal Vault project article - Our Man in Arlington - Falls Church News-Press Online (fcnp.com)

Mayflies in Arlington https://www.washingtonpost.com/magazine/2022/09/19/mayfly-decline/

Arlington magazine Rain Garden Article (Page 90) https://issuu.com/greg.hamilton/docs/the-home-issue-arlington-magazine-mar-apr-2023

Stream 'Restoration' of Arlington Streams a Misnomer? (connectionnewspapers.com)

Land Disturbing Activity Permit https://www.arlnow.com/2022/10/20/local-homebuilders-say-stronger-stormwater-regulations-cause-costs-to-surge/

Flood Resilient Arlington Update (govdelivery.com)

Volunteer Property Acquisition for Overland Relief

- To fight flooding, Arlington is offering to buy homes in Cherrydale and Waverly Hills | ARLnow.com
- Arlington looking to buy homes for flood mitigation (fox5dc.com)
- Arlington to buy two more homes for stormwater management | ARLnow.com

Flood Awareness Week

- Virginia Flood Awareness Week 2023 Points to Preparation (govdelivery.com)
- https://www.wusa9.com/article/tech/science/environment/arlington-county-flooding-mitigation-plan-includes-buying-homes-in-flood-prone-areas/65-0b688b42-fb88-4e44-a2b8-4b90bfbcbe82
- https://www.arlnow.com/2023/03/23/a-second-segment-of-donaldson-run-will-be-stabilized-against-further-erosion/

April Preparedness Month -https://www.arlingtonva.us/About-Arlington/Newsroom/Articles/2023/Arlington-Preparedness-Month-2023

Arlington County Board candidates call for more regulations, incentives and public education to mitigate flooding | ARLnow.com

https://www.arlingtonva.us/About-Arlington/Newsroom/Articles/2023/Be-Prepared-for-the-2023-Hurricane-Season

Northern Virginia Clean Water Partners – Only Rain Down the Drain Campaign

In FY23, Arlington County continued to support the Northern Virginia Clean Water Partners Only Rain Down the Drain campaign, a regional stormwater education campaign. The campaign includes television, print, internet advertising, Facebook, and Twitter to help visualize water pollution, sharing pollution prevention messages related to pet waste, motor oil, car washing, and fertilizer.

As part of the campaign, PSAs aired on a variety of TV stations throughout Northern Virginia, resulting in 865,060 impressions. Social media engagement and ads resulted in 825,685 impressions, 1128 Clean Water Pledges, and 2256 visits to the Only Rain Web site. During the summer of 2023, a survey was conducted of 500 northern Virginia residents to measure the effectiveness of the campaign. An average of 23 percent of the respondents recalled seeing the advertisements on TV or social media, while 60% of respondents recognize the Clean Water Partners Logo.

Of those respondents who recalled the ads, 70 percent said they were already taking action to protect water quality. Of those who made a behavior change after seeing the ad, 43 percent state they now pick up their pet waste more often, 50 percent state they plan to fertilizer fewer times per year, and 48 percent are more careful with motor oil.

Summary of Regional Stormwater Education Campaign	
Northern Virginia Clean Water Partners	
Television Ads	
Number of viewers reached (English and Spanish ad)	865,060
Digital Impressions	
Number of Social Media Impressions (Facebook and Twitter)	825,685
Engagement with social media posts	22,151
Onlyrain.org website visits	2,256
Annual Survey Results	
Number of residents surveyed	500
Northern Virginia residents who know they live in the Potomac River watershed	44%
Arlington residents who know they live in the Potomac River watershed	48%
Survey respondents who recall seeing the Only Rain in the Storm Drain logo	60%
Arlington residents who recall seeing the Only Rain in the Storm Drain logo	60%
Survey respondents who recalled seeing Only Rain ads on TV or social media	23%
Those who saw the ads made the following behavior changes:	
Pick up pet waste more often	43%
Fertilize fewer times per year	50%
More careful with motor oil	48%

^{*} Viewership numbers for TV ads can include viewers who saw the ad more than once.



Northern Virginia Rain Barrel Program

Arlington County continued to support the Northern Virginia Regional rain barrel program over the past year, including helping staff a rain barrel workshop. Over 4,500 rain barrels have been sold, with more than 1,400 of those rain barrels going to Arlington residents, with a 90 percent satisfaction rate for workshop participants. This equates to more than 70,000 gallons of stormwater that can be collected and retained during every storm event by Arlington homeowners.

Summary of Rain Barrel Program	Summary of Rain Barrel Program												
	2016	2017	2018	2019	2020	2021	2022	2023	Total**				
Regional Participants	211	200	200	209	20*	102*	146	200	4158				
Regional Number of Barrels	252	223	230	210	18	120	160	221	4961				
Number of Barrels Sold to	75	50	52	67	18	17	57	37	1414				
Arlington Residents													

^{*} Rain barrel workshops were limited in 2020-2021 due to the Covid-19 public health emergency. A few small outdoor workshops and sales were held.

^{**}Total number of barrels includes barrels sold since the program inception in 2007.

Appendix AR14 – Summary of Employee Training in FY23

Date of Training	Training	# of Participants
07/18/2022	Land Disturbance Activity & Environmental Regulatory Compliance for County Projects (DES)	22
08/04/2022	Stormwater Pollution Prevention for APS Custodial staff	36
08/09/2022	Land Disturbance Activity & Environmental Regulatory Compliance for County Projects (DPR)	14
08/24/2022	Stormwater Pollution Prevention for APS Drivers	248
09/30/2022	Snow Operations (Pollution Prevention and Spill Response)	47
02/01/2023 02/02/2023	Stormwater Pollution Prevention for Trades Center APS Facilities & Operations	45
03/02/2023	ART Bus Stormwater Pollution Prevention	10
04/19/2023	Stormwater Pollution Prevention for DPR Recreation Center Managers	11
05/09/2023	Stormwater Pollution Prevention for DES WSS (AM sessions)	20
05/09/2023	Stormwater Pollution Prevention for DES WSS (PM sessions)	22
05/10/2023	Stormwater Pollution Prevention for DES WSS (AM sessions)	30
05/10/2023	Stormwater Pollution Prevention for DES WSS (PM sessions)	13
05/11/2023	Stormwater Pollution Prevention for DES WSS (AM sessions)	18
05/11/2023	Stormwater Pollution Prevention for DES WSS (PM sessions)	39
05/23/2023	Stormwater Pollution Prevention for DES TEO	26
05/23/2023	Stormwater Pollution Prevention for DPR	80
06/13/2023	Stormwater Pollution Prevention for DES EB	13
06/13/2023	Stormwater Pollution Prevention for DES SWB Office Staff	8

Date of Training	Training	# of Participants
06/13/2023	Stormwater Pollution Prevention Training for DES SWB Ops Staff	22
06/15/2023	Stormwater Pollution Prevention Training for DES EB - AM session	13
06/15/2023	Stormwater Pollution Prevention Training for DES EB - PM session	7
06/22/2023	General TC Stormwater Pollution Prevention Training (AM session)	13
06/22/2023	General TC Stormwater Pollution Prevention Training (PM session)	18
06/29/2023	General TC Stormwater Pollution Prevention Training (AM session)	9
06/29/2023	General TC Stormwater Pollution Prevention Training (PM session)	12
	Tota	796

Appendix AR15 Summary FY23 Dry Weather Outfall Screening

Outfall ID	Location	Туре	Date	Flow Condition	Chlorine	Fluoride	Ammonia	Surfactants	Nitrate	Nitrite	Phosphorus	Escherichia coli	рН	Non-Chemical Indicators
17217	North of Arlington Mill Residences apartment complex	18-inch circular RCP	5/18/2023	Flowing	0.547	BDL	0.704	0.26	0.943	0.081	0.30	> 2419.6	7.18	Color, turbidity, suds, greasy characteristics, and trash
19904	Between Barcroft Park and a branch office of the Virginia Department of Motor Vehicles	36-inch circular RCP	5/18/2023	Flowing	0.191	BDL	0.093	BDL	1.109	BDL	0.084	370	7.17	Algae and trash
20280	Southwest of AAAA Self Storage, 2305 South Walter Reed Drive	48-inch circular RCP	5/17/2023	Flowing	0.007	0.21	0.029	BDL	0.940	BDL	0.2	52	7.83	Algae
20456	Near the west edge of Shirlington Dog Park	18-inch circular CMP	5/17/2023	Flowing	0.161	BDL	BDL	BDL	1.082	0.137	0.36	33	7.86	Algae and trash
20619	Near Shirlington Dog Park	54-inch circular RCP	5/17/2023	Flowing	0.063	BDL	0.05	BDL	> 1.65	0.071	0.033	580	7.70	Algae, and trash
20794	Northeast of the intersection of South Arlington Mill Drive and South Taylor Street	30-inch circular RCP	5/18/2023	Flowing	0.249	BDL	0.004	0.29	1.268	BDL	0.13	200	7.59	Algae
20981	Near the intersection of South Arlington Mill Drive and Shirlington Road	27-inch circular RCP	5/24/2023	Wet	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	Trash
20992	Northeast of South Arlington Mill Drive; approximately 460 feet southeast of South Taylor Street	48-inch circular RCP	5/24/2023	Flowing	BDL	BDL	0.004	BDL	1.116	0.081	0.29	BDL	7.68	Algae and trash
21045	Northwest of intersection of South Arlington Mill Drive and South Quincy Street	84–inch circular RCP	5/24/2023	Flowing	0.113	BDL	0.205	BDL	0.942	BDL	0.047	520	7.60	Algae
21120	Near the intersection of South Arlington Mill Drive and Campbell Drive	42-inch circular RCP	5/24/2023	Flowing	0.072	0.13	0.058	BDL	> 1.65	0.090	0.62	220	7.45	Algae
21131	North of the intersection of South Arlington Mill Drive and South Randolph Street	30-inch circular RCP	5/24/2023	Flowing	0.220	BDL	0.009	BDL	1.187	BDL	0.068	440	7.39	Suds, algae, and trash
21139	South side of South Arlington Mill Drive, between South Quincy Street and South Randolph Street	27-inch circular RCP	5/18/2023	Wet	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	Trash
25986	Near the entrance to Shirlington Dog Park	15-inch circular RCP	5/17/2023	Dry	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	Trash
26577	South Four Mile Run Drive at South Oxford Street, south of Shirlington Dog Park	15-inch circular RCP	5/17/2023	Dry	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	Flow line

Appendix AR16 FY23 Dry Weather Facility Screening

Facility / Establishment	Street Name	Insp. Date	Direct on site structural connection to MS4	Structure Type(s)	Structure screened?	DW Flow?	Cloudy / Discolored	Foam/Suds	Sheen	Odor	Total Chlorine (ppm)	Ammonia (ppm)	Evidence of ID?	Follow-up Needed?	Issue	Issue(s) resolved
Arlington Forest Shopping Center	1st Street N	04/26/2023	Yes	C/G	Yes	No	NA	NA	NA	NA	NA	NA	Yes	Yes	Wash water	Yes
23rd St S / S Eads St Alley	23rd Street S / 2315 S Eads St	03/08/2023	Yes	G	Yes	No	NA	NA	NA	NA	NA	NA	Yes	Yes	Wash water	Yes
Shirlington Village E of S Randolph	Campbell Avenue / S Randolph St	05/08/2023	Yes	G, CBs	Yes	Yes	No	No	No	No	NA	NA	No	No - Baseflow	NA	NA
Shirlington Village W of S Randolph	Campbell Avenue / S Randolph St	05/08/2023	Yes	G, CBs	Yes	Yes	No	No	No	No	NA	NA	No	No - Baseflow	NA	NA
Arlington Village Center	Columbia Pike	03/31/2023	Yes	G	Yes	No	NA	NA	NA	NA	NA	NA	No	No	NA	NA
Columbia Pike Retail	Columbia Pike	03/31/2023	Yes	G	Yes	No	NA	NA	NA	NA	NA	NA	No	No	NA	NA
Arlington Heights Property	Columbia Pike	03/09/2023	Yes	G	Yes	No	NA	NA	NA	NA	NA	NA	No	Yes	Grease, trash	Yes
Carters BP Station/Car Wash	Columbia Pike	04/19/2023	Yes	СВ	Yes	Yes	No	No	No	No	NA	NA	No	No - Baseflow	NA	NA
Gelman Arlington Shopping Center	Columbia Pike	03/09/2023	Yes	СВ	Yes	No	NA	NA	NA	NA	NA	NA	Yes	Yes	Leaking waste containers / trash/ staining	Yes
Bangkok 54/Boru Ramen	Columbia Pike	03/09/2023	Yes	СВ	Yes	No	NA	NA	NA	NA	NA	NA	No	Yes	Leaking waste containers / trash/ staining	Yes
Barcroft Plaza	Columbia Pike	04/19/2023	Yes	G	Yes	No	NA	NA	NA	NA	NA	NA	No	No	NA	NA
Metro Motor Liberty	Columbia Pike	03/31/2023	Yes	G	Yes	No	NA	NA	NA	NA	NA	NA	No	No	NA	NA
Audi Arlington (wash area)	Columbia Pike	03/31/2023	Yes	СВ	Yes	No	NA	NA	NA	NA	NA	NA	No	No	NA	NA
7-11/Exxon Gas Station	Langston Blvd	04/13/2023	Yes	CBs	Yes	No	NA	NA	NA	NA	NA	NA	No	No	NA	NA
Lee Hwy Plaza	Langston Blvd	05/25/2023	Yes	СВ	Yes	No	NA	NA	NA	NA	NA	NA	No	No	NA	NA
Garden City Shopping Center	Langston Blvd	05/19/2023	Yes	СВ	Yes	No	NA	NA	NA	NA	NA	NA	No	Yes	Trash	Yes
Advanced Auto Parts	Langston Blvd	04/26/2023	Yes	G	Yes	No	NA	NA	NA	NA	NA	NA	No	No	NA	NA
Koons Arlington Toyota/D&P (washing)	Cherry Hill Rd	05/12/2023	Yes	G	Yes	Yes	No	No	No	Chemical	<0.1	0.25	Yes	Yes	Wash water mixed with drainage from detention vault	In progress
Lee Harrison Shopping Center	N Harrison Street	04/26/2023	Yes	CB, G	Yes	No	NA	NA	NA	NA	NA	NA	No	No	NA	NA
Buckingham Shopping Center 1 NW	N Pershing Drive	03/30/2023	Yes	Grate	Yes	No	NA	NA	NA	NA	NA	NA	Yes	Yes	Wash water, trash, staining	Yes
Exxon Gas Station	Richmond Hwy	03/08/2023	Yes	G	Yes	No	NA	NA	NA	NA	NA	NA	No	No	NA	NA
Enterprise Shirlington VPDES	S Arlington Mill Dr	05/08/2023	Yes	G	Yes	No	NA	NA	NA	NA	NA	NA	No	No	NA	NA
S Barcroft complex	S Four Mile Run Drive	04/14/2023	Yes	G	Yes	No	NA	NA	NA	NA	NA	NA	Yes	Yes	Trash, leaking waste container	Yes
7 11 / Mobil	S Four Mile Run Drive	04/14/2023	Yes	G	Yes	No	NA	NA	NA	NA	NA	NA	Yes	Yes	Trash	Yes
Mr. Wash Car Wash	S Four Mile Run Drive, B	04/14/2023	Yes	G	Yes	No	NA	NA	NA	NA	NA	NA	No	No	NA	NA
Mr. Tire	S Four Mile Run Drive	04/14/2023	Yes	G	Yes	No	NA	NA	NA	NA	NA	NA	No	No	NA	NA
Giant Food	S Glebe Road	04/05/2023	Yes	G	Yes	No	NA	NA	NA	NA	NA	NA	No	No	NA	NA

Facility / Establishment	Street Name	Insp. Date	Direct on site structural connection to MS4	Structure Type(s)	Structure screened?	DW Flow?	Cloudy / Discolored	Foam/Suds	Sheen	Odor	Total Chlorine (ppm)	Ammonia (ppm)	Evidence of ID?	Follow-up Needed?	Issue	Issue(s) resolved
Arna Valley Exxon Gas Station	S Glebe Road	04/05/2023	Yes	G	Yes	No	NA	NA	NA	NA	NA	NA	No	No	NA	NA
Exxon Gas Station	S Glebe Road	03/31/2023	Yes	G	Yes	No	NA	NA	NA	NA	NA	NA	No	No	NA	NA
Midas	S Glebe Road	03/31/2023	Yes	G	Yes	No	NA	NA	NA	NA	NA	NA	No	No	NA	NA
7-11	S Glebe Road	04/21/2023	Yes	СВ	Yes	No	NA	NA	NA	NA	NA	NA	No	No	NA	NA
The Muddy Mutt	S Oxford Street	04/14/2023	Yes	СВ	Yes	No	NA	NA	NA	NA	NA	NA	Yes	Yes	Wash water, fur	Yes
Shirlington Shell	S Quincy Street	05/08/2023	Yes	СВ	Yes	No	NA	NA	NA	NA	NA	NA	No	No	NA	NA
Westover Village Shopping Center	Washington Blvd	05/19/2023	Yes	G	Yes	Yes - baseflow	No	No	No	No	No	No	No	Yes	Grease, trash	Yes
Westover Village Shops	Washington Blvd	05/19/2023	Yes	СВ	Yes	No	NA	NA	NA	NA	NA	NA	No	No	NA	NA

CB = Catch Basin

G = Grate Inlet

NA = Non-applicable

Appendix AR 17 Summary of FY23 Wet Weather Screening Data

Site	Date	Weather Conditions	Rain (")	E. coli	TPH	рН	Spec.	Surfactants	Temp	Zinc	Cd (mg/L)	Cu	Lead	Hardness	NH ₃	Nitrate /	COD	Total P	TKN	TSS	Floatables
5.00	Time of first		()	(MPN/	(mg/L)	P · · ·	Conductivity	as MBAs	(°C)	(mg/L)	(····g/ =/	(mg/L)	(mg/L)		(mg/L)	Nitrite	(mg/L)	(mg/L)	(mg/L)	(mg/L)	
	flush sample	Date /~Time of start of		100ml)	, ,		(mS/cm)	(mg/L)	` ′	, ,		, 5. ,	,		, ,	(mg/L)	, ,	, ,	, 5. ,	, 5, ,	
	grab	preceding storm event																			
Outfall 17217	09/30/2022	Overcast / Rain	1.09	199000	<5	6.85	0.491 (first	0.257	19.5	0.0798	<0.00160	0.0113	<0.016	140	<0.2	0.57	130	0.084	<1.00	42	Organic matter, plastic
S Dinwiddie St	(1st Quarter)	0/05/0000 4.00					flush)														pieces, plastic cups, 1 paper
	5:35 pm	9/25/2022 – 4:00 pm																			cup, polystyrene pieces, 2
Outfall 21131	09/30/2022	Overcast / Rain	1.09	46100	<5	6.82	0.267 (first	0.213	19.6	0.0906	<0.0016	0.0113	<0.0016	100	<0.2	0.847	110	0.0079	1.10	10	aluminum cans Organic matter, plastic bags,
S Randolph St	(1 st Quarter)	Overcast / Rain	1.09	40100	<3	0.02	flush)	0.213	19.0	0.0900	<0.0010	0.0113	<0.0010	100	<0.2	0.647	110	0.0079	1.10	10	plastic pieces, plastic bottles,
Shirlington	5:55 pm	9/25/2023 – 4:00 pm					ilusii)														electronic cable, aluminum
J	σ.σσ μ	5,25,2525																			can
Outfall 17217	11/11/2022	Overcast / Rain	0.78	>1600	<4.8	7.86	0.089 (first	0.253	18.0	0.295	< 0.0016	0.0392	<0.008	60	<0.2	0.552	320	0.36	2.81	35	Organic matter, plastic
S Dinwiddie St	(2 nd Quarter)						flush)														pieces, a plastic bottle, three
	9:40 am	11/06/2022 – 7:25 am					0.142														aluminum cans, a tennis ball
2 16 11 21 121							(composite)														
Outfall 21131	11/11/2022	Overcast / Rain	0.78	>1600	<4.9	6.98	0.123 (first	<0.2	18.4	0.16	<0.0016	0.0319	<0.008	80	2	0.361	290	0.58	10.7	40	Organic matter, a plastic bag,
S Randolph St Shirlington	(2 nd Quarter) 10:10 am	11/06/2022 – 7:25 am					flush) 0.247														paper pieces, an aluminum
Shirington	10.10 aiii	11/00/2022 - 7.25 aiii					(composite)														can
Outfall 17217	03/24/2023	Overcast / Rain	0.90	>1600	<5.0	7.26	0.138 (first	0.357	13.1	0.177	<0.0016	0.0316	<0.016	43.7	0.32	1.31	230	0.28	1.56	77	Organic material, plastic
S Dinwiddie St	(3 rd Quarter)	, , , , ,					flush)														pieces, plastic bottle,
	`11:30 am´	03/18/2023 - 1:00 am					0.138														aluminum cans, plastic bag,
							(composite)														foil pieces
Outfall 21131	03/24/2023	Overcast / Rain	0.90	>1600	<5.0	7.29	0.197 (first	0.20	13.5	0.142	<0.0016	0.0281	<0.016	51.1	2.9	1.13	63	0.61	5.68	56	Organic material, plastic bag,
S Randolph St	(3 rd Quarter)	02/40/2022 4 00					flush)														paper pieces, plastic pieces,
Shirlington	10:30 am	03/18/2023 – 1:00 am					0.214 (composite)														aluminum can, jewelry ring, cigarette end
Outfall 17217	06/12/2023	Overcast / Rain	0.21	5940	<4.9	6.96	0.832 (first	<4.0	20.8	0.26	<0.010	0.046	<0.020	131	1.1	1.69	240	0.46	5.33	100	Pieces of paper and plastic,
S Dinwiddie St	(4 th Quarter)	Overcast / Naill	0.21	3940	\T.3	0.50	flush)	ντ.υ	20.0	0.20	~0.010	0.040	\0.020	131	1.1	1.09	240	0.70	5.55	100	plastic bags, cigarette ends,
3 Birividale 3c	3:00 pm	05/30/2023 – 7:20 am					0.425														piece of foil, organic material
	3100 pm	05/50/2025 7120 am					(composite)														proce or rony organic material
Outfall 21131	06/12/2023	Overcast / Rain	0.21	61300	<4.9	6.89	0.275 (first	<4.0	23.3	0.40	< 0.010	0.048	<0.020	111	0.29	2.03	110	0.52	3.62	110	Aluminum cans, plastic bag,
S Randolph St	(4 th Quarter)						flush)														pieces of paper and plastic,
Shirlington	2:30 pm	05/30/2023 – 7:20 am					0.443														tennis ball, organic material
							(composite)														

A value shown in **bold** indicates a level exceeding the program water quality criterion recommended by Center for Watershed Protection

Appendix AR18: FY23 Summary Bacteria Monitoring Detailed Information

Arlington monitors bacteria at 21 sites (Table 1). A map of the sites is available online at https://www.arlingtonva.us/Government/Programs/Sustainability-and-Environment/Streams/Bacteria

Upper Four Mile Run	Lower Four Mile Run
FMR1, FMR2, FMR3, FMR4, FMR5	FMR6, FMR7, FMR8, FMR9, FMR10
Four Mile Run Tributaries	Potomac Drainages
LBR1, LBR2, LBR3, ULB1, DB1, LLB1	GB1, DR1, DR2, WR1, LP1

Table 1: Bacteria Monitoring Site Groups

Since 2013, the bacteria monitoring program has followed a DEQ-approved Quality Assurance Project Plan (QAPP), available online at https://www.arlingtonva.us/Government/Programs/Sustainability-and-Environment/Streams/News-Bacteria-Monitors. Annual volunteer recertification is required, including a test. Data from prior years is not comparable. In FY23, global supply chain issues led to a scarcity of Coliscan product and resulted in temporary usage of E.coli R-Card tests, created by the inventor of Coliscan.

Arlington posts summary *E. coli* bacteria information and data online, with graphs reflecting typical seasonal and rainfall-driven conditions. This baseline data helps the public make recreational decisions: https://www.arlingtonva.us/Government/Programs/Sustainability-and-Environment/Streams/Bacteria

Overview

The bacteria monitoring program had 97% coverage of its sites in FY 2023, with 245 out of 252 samples taken. Due to defective Coliscan product that did not include the coloring agents, five June samples were not usable, with additional unusable data in FY2024. Previous issues with Coliscan affecting samples were documented in the County's letter to DEQ from 4/13/2023. In the future, it would be helpful to be able to use alternative equivalent or comparable methods.

Water Quality Standard Exceedances and Average Concentrations FY13-23

Of the 240 usable samples in FY23, 40% (95 samples) exceeded the primary contact recreation water quality standard (WQS) of 235 E. coli colony-forming units per 100 ml (CFU/100 ml). The secondary contact recreation water quality standard of 1173 CFU/100 ml was exceeded in 4% (9) of the samples.

	FY										
	2013	2014	2015	2016	2017	2018	2019	2020	2021	2022	2023
Primary Exceedances											
(Number)	74	94	51	65	64	60	89	74	57	90	95
Primary Exceedances											
(% of Total Samples)	37%	38%	20%	26%	25%	25%	36%	30%	23%	36%	40%
Secondary Exceedances											
(Number)	29	23	5	13	15	16	22	5	9	11	9
Secondary Exceedances											
(% of Total Samples)	14%	9%	2%	5%	6%	7%	9%	2%	4%	4%	4%
Total Usable Samples	201	245	252	252	252	238	247	250	251	251	240

Table 2: Comparison of FY13-23 primary and secondary exceedances. Note that there were fewer sites in FY13-14.

Secondary contact recreation includes kayaking and fishing, whereas swimming is considered a primary contact activity. The secondary contact standard, even if not applicable to Arlington streams, is valuable. It allows the County to evaluate the suitability of our streams for these activities. The County's guidance recommends limiting contact to secondary contact activities. See Table 2 for primary and secondary exceedances from FY 2013 – FY 2023.

Precipitation Relationships

Stormwater runoff may carry sediment, pet waste, wildlife waste, and bacteria to the streams, particularly in urban watersheds like those in Arlington. We continue to see a correlation between 3-day rainfall levels and E. coli. Since samples are collected once a month on a fixed schedule, larger rainfall events and higher corresponding E. coli levels are subject to inherent variability from year to year. In FY2023, five of the twelve monitoring dates had 3-day rainfall totals of 0.5 inches or more.

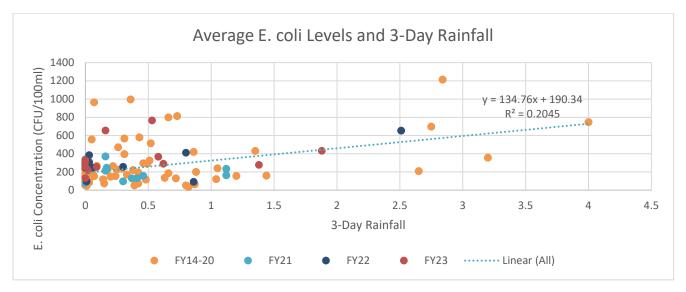
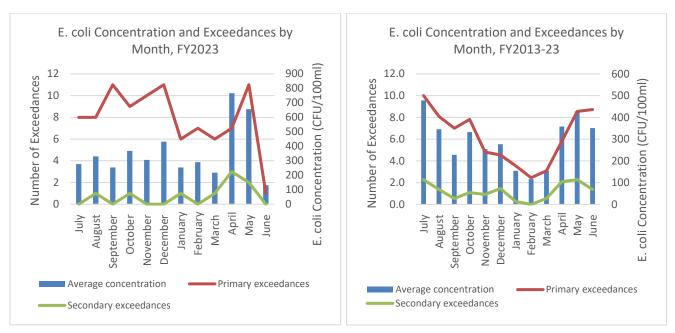


Figure 1: Average E. coli concentrations with 3-day rainfall totals.

The E. coli concentrations represent the average of all 21 monitoring sites.

Colder Months, Fewer Exceedances

More Arlington water quality standard exceedances tend to occur during warm-weather months (Figures 2 and 3). Colder temperatures do not encourage bacterial growth and dog walking activities likely decrease along the stream valleys during the winter. Schueler (2000) notes that fecal coliform bacteria, of which *E. coli* is a subset, are typically at lower levels in winter months.



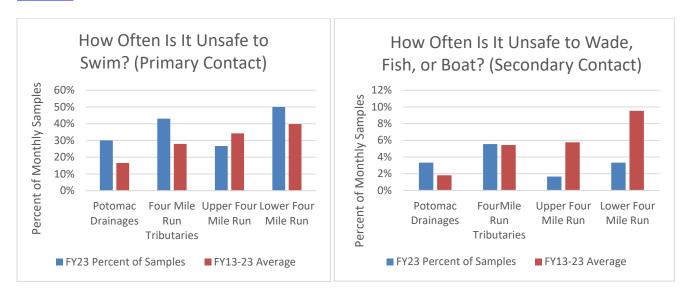
Figures 2 and 3: Primary and secondary water quality standard exceedances by month, FY13-23 and FY23 averages

Site Group Results

For the purposes of this analysis, the 21 sites can be broken into four groups: the Potomac drainages, Four Mile Run tributaries, upper Four Mile Run, and lower Four Mile Run. Figures 4 and 5 show water quality standard exceedance averages for each site group. Overall, FY23 results were similar to FY13-23 averages.

- Potomac drainage sites: Gulf Branch, Donaldson Run, Windy Run, Little Pimmit Run
- Four Mile Run tributary sites: Lubber Run, Upper Long Branch, Doctor's Branch, Lower Long Branch
- Upper Four Mile Run sites: From Banneker Park to upper Glencarlyn Park
- Lower Four Mile Run sites: From Glencarlyn Park (downstream of the dog park) to Mount Vernon Ave.

This data supports the County's decision to recommend residents restrict <u>stream usage to secondary contact</u> activities.



Figures 4 and 5: Frequency of water quality standard site exceedances expressed as a percentage of monthly samples.

Results represent site group averages.

Site Specific Results

Individual site data are shown in Figure 6 and Table 3. Arlington County recommends residents <u>limit stream</u> usage to secondary contact activities.

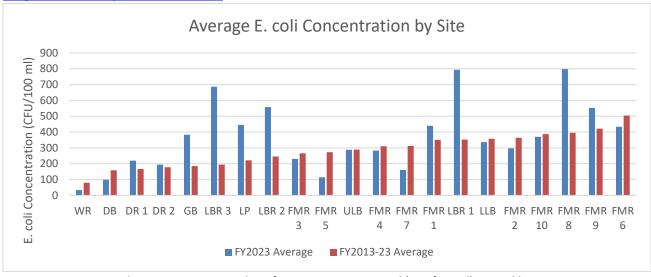


Figure 6: Average E. coli concentrations in colony-forming units per 100ml (CFU/100ml). Sorted by FY2013-23 average.

Site Location	Site	Unsafe to Swim (FY23)	Unsafe to Wade, Fish, Boat (FY23)	Unsafe to Swim (FY2013-23)	Unsafe to Wade, Fish, Boat (FY13-23)
Windy Run	WR 1	0%	0%	5%	1%
Donaldson Run upstream	DR 1	33%	0%	13%	2%
Lubber Run Park	LBR 3	33%	8%	19%	4%
Lubber Run at Woodlawn Park	LBR 2	18%	9%	20%	6%
Four Mile Run (Glencarlyn, upstream of dog park)	FMR 5	8%	0%	20%	7%
Donaldson Run downstream	DR 2	33%	0%	21%	2%
Doctor's Branch (Alcova Heights Park)	DB 1	17%	0%	23%	0%
Little Pimmit Run	LP 1	50%	8%	23%	3%
Gulf Branch	GB 1	40%	10%	24%	2%
Four Mile Run (S Arlington Mill Dr)	FMR 7	33%	0%	31%	8%
Four Mile Run (Bon Air Park)	FMR 3	17%	0%	33%	3%
Upper Long Branch (Glencarlyn Park)	ULB 1	55%	0%	36%	7%
Lubber Run at Woodlawn Park	LBR 1	100%	18%	36%	9%
Four Mile Run (Barcroft)	FMR 8	58%	8%	36%	9%
Four Mile Run (Bluemont Park/N Carlin Springs Rd)	FMR 4	33%	0%	37%	6%
Four Mile Run (Shirlington dog park)	FMR 9	58%	8%	38%	9%
Lower Long Branch (Troy Park)	LLB 1	55%	0%	42%	9%
Four Mile Run (N Sycamore St)	FMR 2	17%	8%	42%	8%
Four Mile Run at Mount Vernon Ave bridge	FMR 10	58%	0%	43%	9%
Four Mile Run (Banneker Park)	FMR 1	58%	0%	44%	6%
Four Mile Run (Glencarlyn, downstream of dog park)	FMR 6	45%	0%	53%	13%

Table 3: Frequency of E. coli water quality standard exceedances expressed as a percentage of monthly samples.

Sorted by frequency of primary exceedances (FY2013-23).

Sewer Relining Data

Approximately 60 percent of Arlington County's 470 miles of sanitary sewer system was placed before the 1950s. For the last 25 years, the County has used cure-in-place pipe to reline sanitary sewer mains to prevent and repair cracks and leaks. Typically 2% of the sanitary pipes are relined each year. The work is prioritized based on video inspections of the pipes throughout the county, condition, area focus, and stream crossings.

Fiscal Year	FY 14	FY 15	FY 16	FY 17	FY 18	FY 19	FY20	FY 21	FY 22	FY 23	Total	Total Arlington	Percentage of Sanitary
Linear Feet	61,003	62,379	56,074	74,647	76,095	93,883	106,575	98,830	74,936	87,841	792,293	County Sanitary Mains	Mains Relined FY14 - FY21
Miles	11.5	11.8	10.6	14.1	14.4	17.8	20.2	18.7	14.133	16.64	150	465 miles	33.25%

Table 4: Sanitary Sewer Relining Data

From FY14-23, approximately 150 miles of additional sewer main relining was completed, with 87,841 linear feet lined in FY23. County analysis shows that approximately 69.5% of county-maintained sanitary pipes have been relined to date. Based on our data, there does not appear to be a close relationship by site between relining and E. coli levels, although preventing sanitary sewer leaks is beneficial to reducing bacteria levels.

Long Term Trend Analysis

Bacteria data collected once per month is inherently variable. Collecting samples on the same day each month facilitates comparison between sites but may skew data if collection dates occur after heavy rainfall. Results to date do not show strong long-term trends (Figure 7).

DEQ also has monitoring locations within our watersheds. One monitoring site is in Arlington – 1APIM000.15 Pimmit Run. Two sites are in Alexandria – 1AFOU000.19 Potomac River embayment estuary sampling, and 1AFOU001.92 Four Mile Run. These sites are not co-located with existing Arlington monitoring sites, use a different testing method than Arlington County, and are not collected with the same regularity as Arlington data. DEQ's sampling occurs less frequently (typically 3 to 6 samples per year per site). DEQ's data are not collected within the same month year-to-year, or at the same time of the month from month-to-month. Due to the differences between the sampling programs, the DEQ data are not included with this trend analysis.

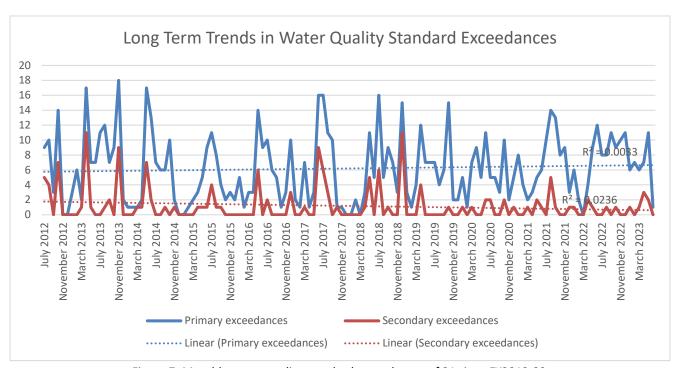


Figure 7: Monthly water quality standard exceedances of 21 sites, FY2013-23.

Summary

The bacteria monitoring program had 97% coverage of its sites in FY 2023. Of the 240 usable samples in FY23, 40% (95 samples) exceeded the primary contact recreation water quality standard (WQS) of 235 E. coli colony forming units per 100 ml (CFU/100 ml). The secondary contact recreation water quality standard of 1173 CFU/100 ml was exceeded in 4% (9) of the samples. These data support the County's recommendations to the citizens to restrict usage of the streams to secondary contact activities.

As in previous years, precipitation was correlated with E. coli levels and number of exceedances, along with seasonal patterns with lower levels in winter months. Potomac drainages had the lowest E. coli levels, followed by Four Mile Run tributaries, and Upper Four Mile Run. Lower Four Mile Run had the highest E. coli levels and most water quality standard exceedances overall.

It is not surprising that the Lower Four Mile Run stations see the highest E. coli levels and most exceedances. Four Mile Run drains roughly two thirds of Arlington and the watershed includes a larger area that includes portions of Falls Church, Fairfax County and Alexandria. Within Arlington's borders, there are also three dog parks that are located immediately upstream of Four Mile Run stations FMR 2, FMR 6 and FMR 9.

Numerous factors play a role in the survivability of bacteria, including sunlight, temperature, soil and moisture conditions, and settling. Schueler (2000) shows that bacteria may not simply die off within a few days but instead may settle out of the water column and continue to thrive for variable periods of time in the bottom sediments of urban streams, catch basins, ditches and drains, curb sediments, moist soils, and leaf piles. According to U.S. EPA, harmful bacteria can survive in sediments for up to several months. It is possible that the relationship between bacteria levels during and following rain events may be partially the result of the resuspension of existing bacteria instead of the addition of bacteria.

Schueler goes on to say that "Researchers have occasionally correlated bacteria levels with factors such as rainfall, rainfall intensity, antecedent rainfall, turbidity and suspended solids within individual urban watersheds. Few of these relationships, however, appear to be transferable from one watershed to another." It was further noted in the article that impervious cover does not appear to have a direct relation to fecal coliform levels.

Studies that only quantify *E. coli* do not indicate the source of the bacteria and if it is considered a controllable, anthropogenic (human or dog) source. Hybridized *E. coli* found in the storm sewer network and *E. coli* from wildlife, while contributing to the quantity of *E. coli*, are not considered controllable sources and are not the focus of the efforts detailed in TMDL Action Plans.

As Arlington's monitoring program continues to mature, we anticipate ongoing variability in further study of this indicator organism, but hope that our implementation of green infrastructure, street sweeping, sewer relining, and other pollution-reducing practices will keep E. coli bacteria levels in check.

References:

Schueler, T. 2000. Microbes in Urban Watersheds: Concentrations, Sources, & Pathways: The Practice of Watershed Protection. Center for Watershed Protection, Ellicott City, MD. Pages 74-84

U.S. Environmental Protection Agency. 2001. *Protocol for Developing Pathogen TMDLs*. EPA 841-R-00-002. Office of Water (4503F), United States Environmental Protection Agency, Washington, DC. 132 pp.

Appendix AR19: FY23 Summary Biological Monitoring Program

Arlington's macroinvertebrate monitoring program is executed by volunteers at nine monitoring locations around the County, plus one reference site in Clifton (see Table 1).

- The program is permitted through the Virginia Department of Game and Inland Fisheries (DGIF).
- Macroinvertebrate data are provided to DGIF and posted to the Arlington MS4 permit page on an annual basis at https://environment.arlingtonva.us/stormwater-watersheds/ms4-permit/.
- Monitoring protocol is based on EPA's Rapid Bioassessment Protocol 2. Posted on: http://environment.arlingtonva.us/news-macroinvertebrate-monitors/
- Sites are monitored in the spring, summer and fall, during the same five-week period each year.

(https://www.flickr.com/photos/arlmonitoring/)

 Monitors collect macroinvertebrates, pH, and temperature. Photographs of the monitoring reaches are taken to assess habitat.

Macroinvertebrate Sampling Stations
Donaldson Run at Zachary Taylor Park
Windy Run
Gulf Branch
Little Pimmit Run
Four Mile Run at Benjamin Banneker Park
Four Mile Run at Bluemont Park
Lubber Run
Upper Long Branch at Glencarlyn Park
Four Mile Run at Barcroft Park
Margaret's Creek, Reference Site at
Webb Nature Sanctuary, Clifton, VA

Table 1. Summary of macroinvertebrate monitoring stations

FY23 Sampling

The Arlington <u>protocol</u> requires that site teams collect 100 (+/- 10%) organisms three times a year. In FY2023, all 10 sites were monitored in the summer, fall, and spring. All monitoring reached the collection requirement.

Stream Monitor Training

Staff continue to recruit new volunteers and offer volunteer training opportunities. An Access database tracks volunteers, trainings and hours. Volunteer training opportunities and descriptions are included in Table 2.

Introduction to Stream Monitoring. Gain an understanding of Arlington's program and macroinvertebrates found in Arlington streams. This training is required for program participation.

Online Identification Training. Review key characteristics needed for positive streamside identification of Arlington macroinvertebrates to the order and family level. Macroinvertebrate orders included: Ephemeroptera, Trichoptera, Diptera, Odonata, Hirudinea, Oligochaeta, Tricladida, Isopoda, and Amphipoda.

Open Lab. Improve observation and identification skills of common macroinvertebrates of Arlington streams using preserved samples. Improve familiarity with macroinvertebrate body parts important for identification using microscopes and preserved samples.

Arlington Macroinvertebrate Communities. Online Training. Arlington macroinvertebrate taxonomy to the order and family level with both common and scientific names. Life cycles, adult stage, and tolerance values.

Master Identifier Certification Test. Master Identifiers (MIs) take this test to certify their mastery of the material. It is open book, with preserved bugs identified using hand lenses and microscopes. MIs are the primary identifiers streamside and record data for the program.

Team Leader and Master Identifier Training. On an annual basis, team leaders and master identifiers come together prior to the start of the spring season to review the protocol and key identification challenges. Other monitors may also attend, especially long-term and experienced monitors.

Results and Analysis

Arlington uses several metrics to evaluate macroinvertebrate populations based on monitor-collected data. Family Biotic Index measures sensitivity and tolerance to stressors such as water quality, stream flashiness, or poor habitat. Average number of taxa (ANT) and effective number of taxa (ENT) are measures of diversity or richness. The dominant taxa are also recorded.

The Arlington program and results were evaluated and corroborated by contracted professionals in 2011/2012, 2015, and 2019, and several improvements and metrics were incorporated. Due to monitoring protocol updates implemented beginning FY2014, previously collected data are not comparable.

Family Biotic Index: Tolerance Values

The **Family Biotic Index** is a measure of the pollution tolerance of the macroinvertebrates found. The values range from 0 (Excellent) to 10 (Very Poor). Lower values indicate a less pollution-tolerant (or more sensitive) macroinvertebrate community. See Figure 1 and Table 3.

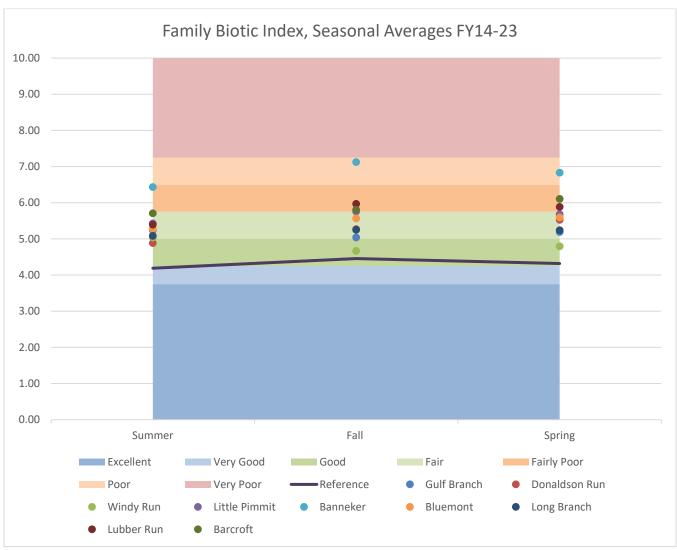


Figure 1: Seasonal average Family Biotic Index Values. Arlington site average seasonal values are plotted as points.

Reference site average seasonal values are represented by the solid line. Family Biotic Index* ranges are also depicted.

* Hilsenhoff, William L. 1988. Rapid Field Assessment of Organic Pollution with a Family-Level Biotic Index. Journal of the North American Benthological Society, Vol. 7, No. 1, pp. 65-68.

Site	Summer	Summer	Fall	Fall	Spring	Spring
Site	FY23	FY14-23	FY23	FY14-23	FY23	FY14-23
Windy Run	4.53	5.04	4.82	4.67	5.88	4.80
Donaldson Run	4.98	4.89	5.28	5.27	4.87	5.53
Gulf Branch	4.95	5.23	6.16	5.04	5.50	5.19
Upper Long Branch	5.08	5.09	4.29	5.25	5.90	5.24
Barcroft-Four Mile Run	5.42	5.71	5.46	5.81	7.44	6.11
Bluemont-Four Mile Run	6.04	5.27	6.26	5.57	5.92	5.59
Lubber Run	6.21	5.40	6.19	5.97	5.95	5.88
Little Pimmit Run	6.70	5.43	6.39	5.76	6.63	5.68
Banneker-Four Mile Run	7.28	6.44	7.46	7.13	7.83	6.83
Reference	3.81	4.19	4.10	4.46	4.20	4.32

Table 3: Family Biotic Index FY23 and FY14-23 average values. FY2023 values were similar to FY14-23 averages.

- FY2023 results were similar to FY14-23 averages. The hot, dry summer and fall impacted some values.
- Windy Run tends to have the lowest pollution tolerance values, often ranking in the "good" range.
- At the reference site, summer and spring tolerance values tend to be slightly lower than the fall.
- Among **Arlington** sites, spring tends to show more clustered tolerance values, with greater variation in summer and fall. Differences by season and between most Arlington sites tend to be small.
- For those groups that cannot be reliably identified down to the family-level stream-side (Amphipoda, Hirudinea, Oligochaeta, Tricladida), an average of the family tolerance values is used for that order.

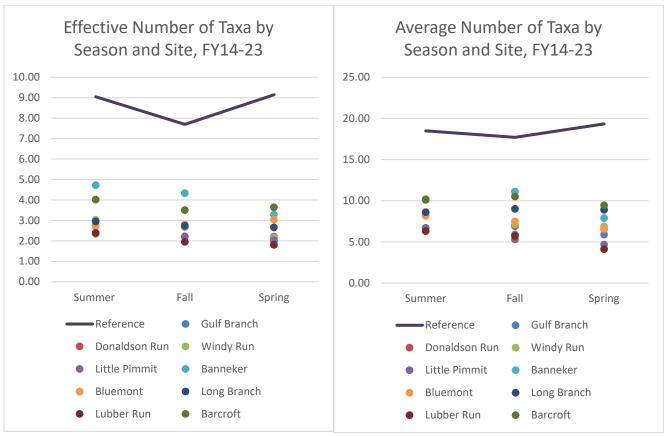
Average Number of Taxa (ANT) and Effective Number of Taxa (ENT)

Two metrics gage the biodiversity or taxa richness of the macroinvertebrate community. **Average Number of Taxa** (ANT) is based on the number of distinct macroinvertebrate families found at each monitoring. **Effective Number of Taxa** (ENT) also incorporates the abundance of each family-level taxa, based on the Gini-Simpson Index of Diversity. Higher values reflect more taxa richness and a more biodiverse sample. Neither metric provides information on pollution tolerance. See Table 4 and Figures 2 and 3.

- Overall, FY2023 values were similar to FY14-23 averages.
- Four Mile Run sites tend to have the most taxa richness in Arlington, especially Banneker and Barcroft.
- Sites with more taxa richness also tend to have more pollution tolerance in Arlington.
- Seasonal variability may be due to benthic life cycles and season-specific influences and stressors.

		Averag	ge Nui	mber of	Taxa			Effecti	ve Nur	nber of	Taxa	
	Summer	Summer	Fall	Fall	Spring	Spring	Summer	Summer	Fall	Fall	Spring	Spring
	FY23	FY14-23										
Gulf Branch	7	6.70	4	5.90	6	5.89	1.91	2.73	2.42	2.20	2.96	1.99
Donaldson Run	11	8.20	6	6.90	6	6.56	4.03	3.01	4.29	2.67	2.24	2.20
Windy Run	6	8.30	6	7.10	8	6.89	2.18	3.02	3.18	2.67	3.31	2.15
Little Pimmit Run	5	6.70	7	5.30	4	4.67	3.18	2.35	2.19	2.22	2.89	2.03
Banneker	9	10.20	12	11.10	6	7.89	5.98	4.72	4.46	4.33	4.08	3.29
Bluemont	8	8.20	7	7.50	7	6.56	3.84	2.73	2.83	2.80	3.43	3.04
Long Branch	7	8.60	8	9.00	11	8.89	2.95	2.94	1.23	2.74	5.07	2.66
Lubber Run	4	6.30	6	5.70	5	4.11	2.53	2.39	2.30	1.95	2.44	1.81
Barcroft	9	10.10	12	10.50	10	9.44	4.76	4.02	5.20	3.50	6.91	3.64
Reference	23	18.50	20	17.70	23	19.33	7.05	9.04	7.08	7.70	12.44	9.14

Table 4: FY23 and FY14-23 Average Number of Taxa and Effective Number of Taxa by stream site.



Figures 2 and 3: Effective and Average Number of Taxa by Season and Site. Reference site values are represented by the solid line. Arlington sites' values are plotted as points.

Dominant Taxa

The dominant taxon has the greatest abundance (largest number of individuals) out of the total sample. Lower percentages of dominance indicate a more diverse community.

- Baetidae (small minnow mayfly) is the most commonly dominant taxon in Arlington streams. From FY14 23, it was dominant in 52% of the Arlington samples.
 - The Baetid lifecycle is short, has several generations per year, and they can emerge in large populations. It is particularly dominant in wet summer and fall seasons. Tolerance value 4.
- Chironomidae (midge) is the second most commonly dominant taxon. From FY14-23, it was dominant at 25% of the Arlington sampling sessions.
 - It is particularly dominant in the spring. Even when it is not the most dominant taxon in a spring sampling, it is often a close second. Tolerance value 6.
- Hydropsychidae (netspinner caddisfly) has the third most instances of dominance. From FY14-23, it was dominant at 8% of the Arlington sampling sessions.
 - o It is particularly dominant in the fall. Tolerance value 6.
- The life cycles and seasonality of these three dominant taxa are connected to the seasonal variation in Family Biotic Index and taxa richness at most Arlington sites.
- Banneker is less dominated by Baetidae and Hydropsychidae. Results show more dominance from Gastropoda (snails) and Coenagrionidae (Narrowing damselfly). Barcroft also has had instances of Gastropod and Coenagrionid dominance.
- See Table 5 for more detail.

	Baetidae	Chironomidae	Hydro- psychidae	Tricladida	Gastropoda	Coen- agrionidae	Philo- potamidae	Simuliidae
Gulf Branch	19	4	4	2	0	0	0	1
Donaldson Run	14	8	7	0	0	0	0	0
Windy Run	14	7	1	3	0	0	3	0
Little Pimmit	12	9	0	6	0	0	0	2
Banneker	3	16	2	0	5	4	0	0
Bluemont	18	3	5	3	0	0	0	0
Long Branch	26	1	1	1	0	0	0	0
Lubber Run	12	11	1	5	0	0	0	0
Barcroft	19	7	1	0	1	1	0	0
Reference*	4	4	12	0	0	0	0	0

Table 5: Instances of taxa dominance by site, FY14-2023. *Note that the reference site has also had instances of dominance of Ptilodactylidae (3), Leuctridae (2), Amphipoda (2) and others as single instances.

Habitat Assessments

Habitat assessments were conducted by a contracted professional in 2011-12, 2015 and 2019 based on EPA's Rapid Bioassessment Protocol 2. Results for the spring and fall 2015 and 2019 seasons varied between sites and seasons, with ratings falling in the optimal to sub-optimal ranges (Figure 4). The habitat assessment confirmed that adequate habitat is available at each of our monitoring locations for macroinvertebrate communities.

Of the Arlington sites, Windy Run has typically had the most sensitive Family Biotic Index ratings and the highest habitat survey scores. In 2015 and 2019 surveys, it was found to have a wide vegetated riparian area, minimal channelization, frequent riffles, and good vegetative protection on the banks.

Habitat scores at Barcroft and Donaldson Run have appeared to decline, including from spring to fall 2019, during which Arlington experienced a historic storm on July 8, 2019. It should also be noted that Donaldson Run Tributary B, which discharges directly into the Donaldson Run sampling reach, had active severe stream bank erosion for many years. A stream restoration project was completed in 2022 that will help prevent further sediment deposition.

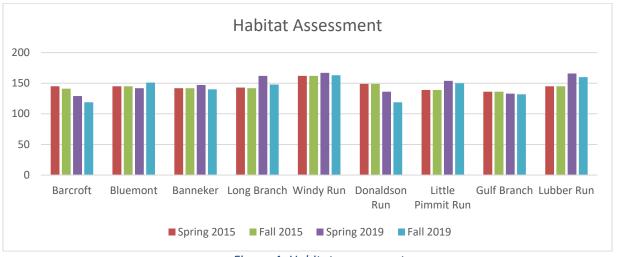
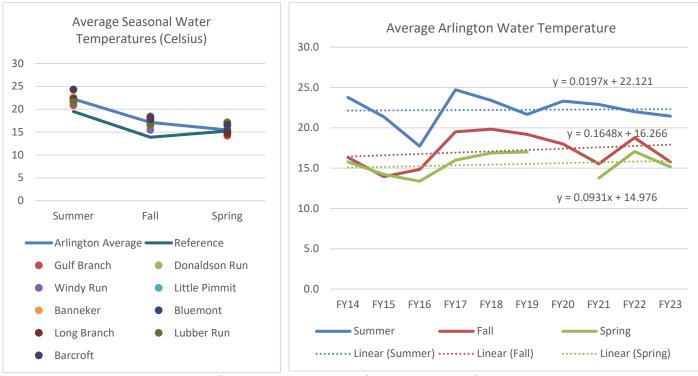


Figure 4: Habitat assessment scores

Water Temperature and pH

Volunteers also collect water temperature and pH at stream monitoring events, shown in Figures 5-7. Any unusual chemical test values are reported to the program coordinator for follow-up.



Figures 5 and 6: Water temperatures by site, season and over time

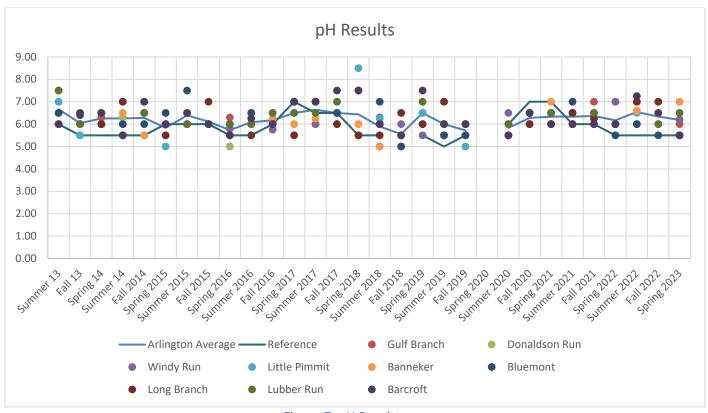


Figure 7: pH Results

Potential Trends

We continue to work to establish baseline data for macroinvertebrate monitoring sites, given the inherent variability and uncertainty of macroinvertebrate data. While long term trends are not available, seasonal patterns or other shorter-scale changes in metrics have been observed. It should be noted that statistical analysis has not been conducted to determine significance.

In the spring season, which typically runs from late April through May and is often dominated by Chironomidae, Arlington sites showed the highest tolerance and lowest taxa richness. The reference site, on the other hand, saw no such pattern. Arlington's seasonal results may be impacted by the road treatments for winter frozen precipitation events (Table 6). It seems likely that the road treatments would impact our macroinvertebrate communities in combination with other urban stressors.

Winter	Number of Winter	Number of Snow	Date Range of Winter Weather
	Weather Events	Operation Days	
FY 2014	18	27	12/8/2013 – 03/25/2014
FY 2015	14	25	11/26/2014 – 03/07/2015
FY 2016	9	20	01/12/2016 - 03/19/2016
FY 2017	10	14	12/6/2016 – 3/15/2017
FY 2018	15	20	12/9/2017 – 3/21/2018
FY 2019	11	20	11/15/2018 – 3/4/2019
FY 2020	4	5	12/10/2019 – 01/17/2020
FY 2021	10	17	12/15/2020 – 2/22/2021
FY 2022	9	20	01/03/2022 – 03/12/2022
FY 2023	3	3	12/15/2022 – 02/01/2023

Table 6. Winter weather dates for Arlington County operations. Does not include VDOT information.

Weather, historic storms, illicit discharges and other disturbance have also impacted macroinvertebrates. In the weeks following an illicit discharge or other event, monitors may have difficulty reaching the required number of organisms. In subsequent seasons, streams appear to recover to the previously observed patterns.

Site	Drainage Area (mi²)	% Impervious
Donaldson Run	0.37	28%
Windy Run	0.45	38%
Gulf Branch	0.66	30%
Long Branch	1.27	42%
Banneker	1.34	31%
Lubber Run	1.44	49%
Little Pimmit Run	1.48	37%
Bluemont	4.37	36%
Barcroft	10.75	41%

Table 7: Drainage Area, Percent Impervious

We also expect Arlington streams to be impacted by their urban watersheds. Many of Arlington's original stream segments have been enclosed in pipes. Arlington has an overall impervious cover of 42%. The watershed imperviousness for our monitoring sites ranges from 28% to 49%. Sites with smaller drainage areas and lower imperviousness often see a more sensitive Family Biotic Index (Table 7).

Overall, high-impervious watersheds, "flashy" streams, and episodic nonpoint source pollution are likely key sources of stress in Arlington streams. The macroinvertebrate monitoring program data and analysis provide a window into Arlington stream communities' resilience and help inform stormwater programs.

Appendix AR20 - FY23 Summary Floatables Monitoring

A summary of results for monitoring at three sampling sites, section of Four Mile Run in Barcroft Park, section of Four Mile Run by Arlington Mill, and a section of Four Mile Run by Shirlington Park, in FY23 is shown below.

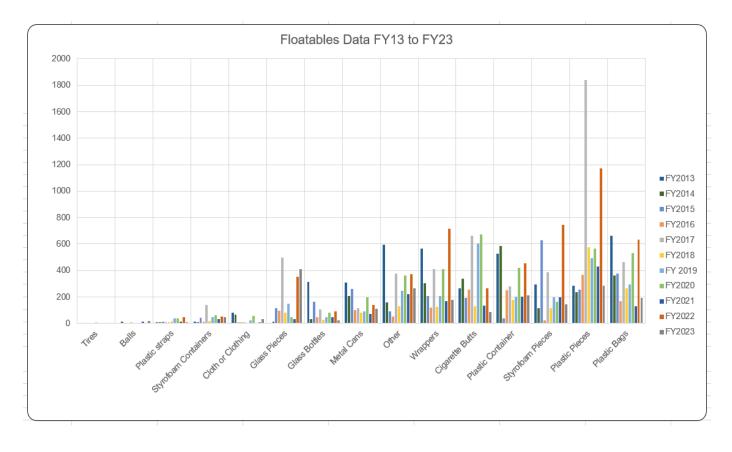
					Strea	m Cle	anup F	Report -	- FY20	23							
		Numl	oer of	Trash	Piece	s by C	ategor	y in a 1	100-Fc	ot Se	ction	of Stre	eam				
Location	Date	Cigarette Butts	Metal Cans	Glass Bottles	Glass Pieces	Plastic Bags	Plastic Container/Bottles	Plastic Pieces	Styrofoam Containers	Styrofoam Pieces	Cloth or Clothing	Tires	Balls	Plastic straps	Wrappers	Other*	Total Pieces
Barcroft Park	09/17/2022	49	100	17	187	111	112	131	17	4	18	2	8	3	107		
Arlington Mill	03/21/2023	19	3	4	210	12	10	52	4	33	9	1	0	2	19	32	410
Shirlington Park	03/19/2023	20	10	1	15	71	92	101	25	110	7	2	9	3	53	101	620
Total		88	113	22	412	194	214	284	46	147	34	5	17	8	179	265	2,028
Percentage		4.34%	5.57%	1.08%	20.32%	9.57%	10.55%	14.00%	2.27%	7.25%	1.68%	0.25%	0.84%	0.39%	8.83%	13.07%	100.00%

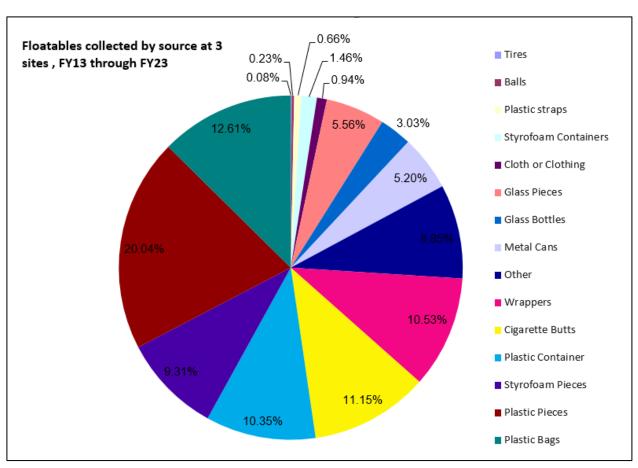
Additional types of trash collected not listed above include face masks, rubber gloves, wipes, condoms, construction materials, straws, bottle caps, wiring, personal care products, fishing gear, dog toys, cardboard, lids, paper, and a bike.

Data for FY13 through FY23 are provided in the table and graphs below. Fewer pieces of trash (<50%) were observed and collected in FY23 compared to FY22. Overall, plastic pieces, plastic bags, cigarette butts, plastic containers, and wrappers continue to be the primary category of trash observed and collected. These categories represent more than 60 percent of the total pieces collected from FY13 through FY23, with plastic pieces compromising the largest percentage of trash (see pie chart below). The data continue to be quite variable from year to year as shown in the table and chart below. Sampling variation by volunteers and rainfall prior to sampling also likely affect the results.

Types and number of pieces of trash collected from FY13 through FY23.

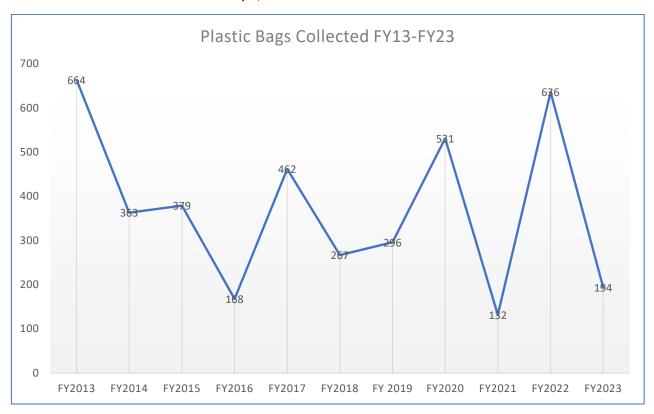
	FY2013	FY2014	FY2015	FY2016	FY2017	FY2018	FY 2019	FY2020	FY2021	FY2022	FY2023	Total Pieces	Percentage
Tires	2	0	1	1	1	10	1	1	2	2	5	26	0.08%
Balls	6	14	6	0	10	0	6	0	14	3	17	76	0.23%
Plastic straps	10	7	16	8	10	18	36	39	16	47	8	215	0.66%
Styrofoam Containers	15	8	43	14	141	19	46	60	31	52	46	475	1.46%
Cloth or Clothing	80	69	10	10	7	1	24	59	3	7	34	304	0.94%
Glass Pieces	6	15	115	97	496	84	148	47	33	351	412	1,804	5.56%
Glass Bottles	314	32	163	50	106	26	50	82	48	89	22	982	3.03%
Metal Cans	308	206	259	99	116	84	92	196	72	142	113	1,687	5.20%
Other	595	159	89	53	376	132	248	364	220	370	265	2,871	8.85%
Wrappers	567	303	208	121	413	123	209	412	168	714	179	3,417	10.53%
Cigarette Butts	267	339	195	257	661	132	605	674	135	264	88	3,617	11.15%
Plastic Container	529	584	39	249	280	177	201	423	205	457	214	3,358	10.35%
Styrofoam Pieces	297	118		24		115	199	164	199	746	147	3,021	9.31%
Plastic Pieces	284	236	258	369	1,839	575	494	566	429	1,169	284	6,503	20.04%
Plastic Bags	664	363	379	168	462	267	296	531	132	636	194	4,092	12.61%
Total Pieces	3,944	2,453	2,408	1,520	5,303	1,763	2,655	3,618	1,707	5,049	2,028	32,448	100.00%





There is an encouraging potential downward trend with plastic bags. Far fewer plastic bags were observed and collected in FY23. This was the least number of bags collected apart from FY16 and FY21.

The reduction in the number of plastic bags may be related to the plastic bag tax the Virginia General Assembly adopted in 2020 (Virginia Code 58.1-1745), which authorized any county or city in Virginia to impose a tax of five cents per bag on disposable plastic bags provided to customers by convenience stores, drugstores, and grocery stores. The Virginia Department of Tax Administration published final Guidelines for the Virginia Disposable Plastic Bag Tax on September 1, 2021. Arlington County adopted a plastic bag tax ordinance on September 18, 2021. The tax became effective January 1, 2022.



In FY23, floatables found during dry weather and wet weather screening were similar to those found during sampling and clean-up events. Floatables observed during these screenings included aluminum cans, plastic bottles, cigarette ends, plastic bags, plastic wrappers associated with food packaging, pieces of plastic, paper, foil, and polystyrene, and organic materials. There was no significant change between type and quantity of materials collected in FY23 versus samples obtained during FY22 screening efforts.

The County has strong overall litter and recycling programs that aim to reduce floatables at their source, including <u>public and private refuse and recycling</u> collection efforts, along with street sweeping in commercial areas, catch basin cleaning, stormwater retrofits, pollution prevention training, public education and outreach, storm drain marking, and other measures. The County continues to assess these programs and looks for opportunities to expand existing actions and controls.

The County's Solid Waste Bureau oversees the Solid Waste Management Plan, which serves as the road map for recycling waste reduction activities in the County. The County promotes ways to <u>reduce waste</u> at businesses. The County requires commercial and multi-family dwellings to have <u>trash and recycling</u> plans. Properties are inspected on an annual basis to identify issues and educate people.

The County has a number of programs and facilities for residents to use to recycle or dispose of trash. Recycling drop off sites (cardboard, glass) are available on the north and south sides of the County. Trash and recycling receptacles are situated around County facilities and parks. Residents can schedule pick up services for brush, metal and appliances, and electronics. The County also offers drop services for food waste and other household appliances, scrap metal, and electronics.

Annual inspections of outdoor areas at commercial and municipal facilities can also identify areas where trash and litter may be a problem. Staff work with respective property manager and owners when necessary to address issues such as litter, overflowing trash cans, and lack of waste receptacles.

Based on the data collected in FY23, it appears the County's pollution prevention efforts may be proving to be effective at reducing floatables, particularly with regard to the reduction in the number of plastic bags observed and collected during the sampling event.

Both the resident and daytime population of Arlington have been growing substantially over the past several years, and trash generation and littering is an indicator of the impacts of these population increases. Human behavior is difficult to control. Keeping pace with these increases and their impacts and the resources needed will continue to be challenging in the years to come.

Annendix AR2	1 FY23 List of Facility R	enorts in GCP				1	Τ	I	Ī	1	1	T				1			
Appendix ARE	List of Facility it	Ports in Ger			<u> </u>				Runoff		+								
						Measure	ВМР	Impervious	Acres	Practice									
Import ID	Tracking ID	Data Provider ID	Installation Date	BMP Name	Measure	Unit	Extent	Acres Treated	Treated	Description	Locality	FIPS	HUC 12	HUC VA6	Latitude	Longitude	Land Use		
683507	VADEQ-2022-00489801	54785	07/15/2021	Bioretention	Area Treated	ACRE	0.01	0.01			ARLINGTON	N 013			38.889900	-77.159700			
683506	VADEQ-2022-00489800	54784	07/15/2021	Bioretention	Area Treated	ACRE	0.01	0.01			ARLINGTON				38.889900	-77.159700			
683505	VADEQ-2022-00489799	54783	07/15/2021	Bioretention	Area Treated	ACRE	0.01				ARLINGTON	N 013			38.889900	-77.159700			
683504	VADEQ-2022-00489798	54782	07/15/2021	Bioretention	Area Treated	ACRE	0.01				ARLINGTON				38.889900	-77.159700			
	VADEQ-2022-00489797		07/15/2021	Bioretention	Area Treated	ACRE	0.01	0.01			ARLINGTON	N 013			38.889900	-77.159700			
	VADEQ-2022-00489796		07/15/2021	Bioretention	Area Treated	ACRE	0.01	0.01			ARLINGTON				38.889900	-77.159700			
	VADEQ-2022-00489795		07/15/2021	Bioretention	Area Treated	ACRE	0.01				ARLINGTON				38.889900	-77.159700			
683500	VADEQ-2022-00489794	54763	07/15/2021	Bioretention	Area Treated	ACRE	0.01				ARLINGTON				38.889900	-77.159700			
	VADEQ-2022-00489793		07/15/2021	Bioretention	Area Treated	ACRE	0.01				ARLINGTON				38.889900	-77.159700			
	VADEQ-2022-00489792		07/15/2021	Bioretention	Area Treated	ACRE	0.57				ARLINGTON	N 013			38.889300	-77.159900			
683511	VADEQ-2021-00489805	54804	12/14/2020	Green Roofs	Area Treated	ACRE	0.09	0.09			ARLINGTON	N 013			38.859600	-77.049400			
	VADEQ-2021-00489804			Green Roofs	Area Treated	ACRE	0.12				ARLINGTON				38.858600	-77.049400			
683509	VADEQ-2021-00489803	54802	10/01/2020	Green Roofs	Area Treated	ACRE	0.09	0.09			ARLINGTON	N 013			38.858900	-77.049800			
683508	VADEQ-2021-00489802	54801	10/01/2020	Green Roofs	Area Treated	ACRE	0.15	0.15	5		ARLINGTON	N 013			38.858700	-77.049700			
436628	VADEQ-2019-00246563	12-1322B	09/14/2018	Permeable Pavement	Permeable Pavement w/ Sand, Veg A/B soils, no underdrain	ACRE	0.21	0.21	0.01	Porous Concrete	ARLINGTON	N 013	020700100	PL25	38.880740	-77.132660	Urban (land use not spe	cified inside M	IS4 service area)
Upload Status		Inspection Date		Inspection Comments															
	VADEQ-2022-00489801	07/15/2021		Replace with AC facility information															
	VADEQ-2022-00489800	07/15/2021		Replace with AC facility information															
	VADEQ-2022-00489799	07/15/2021		Replace with AC facility information															
	VADEQ-2022-00489798	07/15/2021		Replace with AC facility information															
	VADEQ-2022-00489797	07/15/2021		Replace with AC facility information															
	VADEQ-2022-00489796	07/15/2021		Replace with AC facility information															
	VADEQ-2022-00489795	07/15/2021		Replace with AC facility information															
	VADEQ-2022-00489794	07/15/2021		Replace with AC facility information															
	VADEQ-2022-00489793	07/15/2021		Replace with AC facility information															
	VADEQ-2022-00489792	07/15/2021		Replace with AC facility information															
	VADEQ-2021-00489805	12/14/2020		Replace with AC facility information															
PASS	VADEQ-2021-00489804	10/01/2020		Replace with AC facility information															
PASS	VADEQ-2021-00489803			Replace with AC facility information															
	VADEQ-2021-00489802	10/01/2020	FAIL	Replace with AC facility information															
PASS	VADEQ-2019-00246563	09/14/2018	FAIL	Replace with AC facility information														_	

AC Replacements	s			1												\top		1		T								
·									servi	ide MS4 ce areaff																		
BMP ID Date Insta	alled	NRCS Code	Clearingho se BMP	BMP Name	Measuremen Name	t Measurem			npervious Treat cres Treated Feet)	ted (Acre-	Practice Description	Locality		Locality	ToLocality	HUC12	12 VAHU6	Latitude	Longitude	Existing Land Use	MS4 Service Area	Ownership Typ	Maintenance	Action Pla	Facility	Contact Name	Agency Name	Replaced
18-0260A	07/12		BVR2	_	ofs Area Treate	ed ACRE	DIVIE	0.15	0.15		VEGETATED ROOF #			1117	TOLOCAIICY	110012	PL24	38.85871		-	Inside MS4 se		Yes	Both	ii ivaille	Jason Papacosma	Arlington County	VADEQ-2021-00489805
18-0260B	07/12	·	BVR2		ofs Area Treate			0.08			VEGETATED ROOF #					+	PL24	38.85895		_	Inside MS4 se		Yes	Both	1	Jason Papacosma	Arlington County	VADEQ-2021-00489804
18-0260C	07/12	·	BVR2		ofs Area Treate			0.12	0.12		VEGETATED ROOF #					_	PL24	38.85869	-77.0494		Inside MS4 s		Yes	Both		Jason Papacosma	Arlington County	VADEQ-2021-00489803
18-0260D	07/12	2/22	BVR2	Green Ro	ofs Area Treate	ed ACRE		0.09	0.09	0.00825	VEGETATED ROOF #	2 ARLING	GTON				PL24	38.85960	-77.0494	4	Inside MS4 s	e Private	Yes	Both		Jason Papacosma	Arlington County	VADEQ-2021-00489802
18-02311	07/12	2/22	BB1	Bioretent	ion Area Treate	ed ACRE		0.87	0.7	0.0725	BIORETENTION #1	ARLING	GTON				PL25	38.88938	-77.1597	2	Inside MS4 s	e Private	Yes	Both		Jason Papacosma	Arlington County	In-Series only facility submitted.
12-1322B	9/14	1/18	BPP1	Permeab	le Pa Permeable	Pav ACRE		0.21	0.21	0.01	Porous Concrete	ARLING	GTON				PL25	38.88074	-77.1326	6	Inside MS4 s	e Private	Yes	Both		Jason Papacosma	Arlington County	VADEQ-2019-00246563
In series calculatio	ns for 18-0231I																											
Facility ID			Total dra	in Area (ac)		TN	TSS		rea (ac) TP		TN	TSS		TP	TN	TSS		t Retrofit st	Runoff dept	th TP	TN	TSS	TP	TN	TSS	Replaced		
18-0231A BIORETE		Yes	0.0		0.01 0.0			11.7132	0	0)	0	0	0.0162		586 11.7				1 0.5				1 0.10790	_	19 VADEQ-2022-00489801		
18-0231B BIORETE		Yes	0.0	1	0.01 0.0			11.7132	0	0)	0	0	0.0162		586 11.7				1 0.5	0.64	4 0.7		1 0.10790	_	19 VADEQ-2022-00489800		
18-0231C BIORETE		Yes	0.0		0.01 0.0			11.7132	0	0)	0	0	0.0162		586 11.7				1 0.5	.5					19 VADEQ-2022-00489799		
18-0231D BIORETE		Yes	0.0		0.01 0.0			11.7132	0	0)	0	0	0.0162		586 11.7				1 0.5				1 0.10790		19 VADEQ-2022-00489798		
18-0231E BIORETE		Yes	0.0	1	0.01 0.0			11.7132	0	0)	0	0	0.0162		586 11.7				1 0.5	0.64	4 0.7		1 0.10790		19 VADEQ-2022-00489797		
18-0231F BIORETE		Yes	0.0		0.01 0.0			11.7132	0	0)	0	0	0.0162		586 11.7				1 0.5				1 0.10790	_	19 VADEQ-2022-00489796		
18-0231G BIORETE		Yes	0.0	_	0.01 0.0			11.7132	0	0)	0	0	0.0162		586 11.7				1 0.5	.5 0.0			1 0.10790	_	19 VADEQ-2022-00489795		
18-0231H BIORETE		Yes	0.0		0.01 0.0			11.7132	0	0)	0	0	0.0162		586 11.7				1 0.5						19 VADEQ-2022-00489794		
18-0231I BIORETE		Yes	0.0	_	0.01 0.0			11.7132	0	0)	0	0	0.0162		586 11.7				1 0.5				1 0.10790		19 VADEQ-2022-00489793		
18-0231J BIORETE		Yes	0.5	6	0.39 0.6			456.8148	0.17	0.0697	1.7	119	29.886			373 486.7				1 0.5	0.64	4 0.7			2 365.025	66 VADEQ-2022-00489792		
18-0231K MANUF	ACTURED BMP	Yes	0.2	2	0.22 0.3	564 3.7	092	257.6904	0	0)	0	0	0.737685	7.2388	392 405.7	.7203			1 0.4	15 (0	0.3319582	5	0	0 Not Loaded as Part of GC	P	
														D aff														
Upload						Clearingho	use	l _M	easurement Meas	surement		Impervi	ious	Runoff Treated			Locality							MS4 Servi	ce Ownershi	,		
Status Import ID)	Tracking ID	BMP ID	Date Install	led NRCS Code	BMP			ame Unit		BMP Extent	Acres Tr			Practice Description	Locality	1 '	ToLocality	HUC12	VAHU6	Latitude	Longitude	Existing Land Use		Туре	Maintenance Agreement	Action Plan	
PASS	752633	ARLCO-2023-00558983	18-0260/	_		BVR2					C).15			VEGETATED ROOF #2					PL24	38.858710				S4 Private		Both	
PASS	752634	ARLCO-2023-00558984	18-0260E			BVR2					C	0.08	0.08	0.007333	VEGETATED ROOF #2	2 ARLIN	NGTON			PL24	38.858946	6 -77.04982	8	Inside M	S4 Private	Yes	Both	
PASS	752635	ARLCO-2023-00558985	18-02600			BVR2					C).12	0.12	0.011	VEGETATED ROOF #2	2 ARLIN	NGTON			PL24	38.858690	0 -77.04948	7	Inside M	S4 Private	Yes	Both	
PASS	752636	ARLCO-2023-00558986	18-0260	7/12/2	2022	BVR2					C	0.09	0.09	0.00825	VEGETATED ROOF #2	2 ARLIN	NGTON			PL24	38.859596	6 -77.04943	7	Inside M	S4 Private	Yes	Both	
PASS	752644	ARLCO-2023-00558993	18-02311			BB1					C).87	0.7	0.0725	BIORETENTION #1	ARLI	NGTON			PL25	38.889382	2 -77.15972	2	Inside M	S4 Private	Yes	Both	
PASS	752673	ARLCO-2019-00559028	12-1322E	3 9/14/2	2018	BPP1					C).21	0.21	0.01	Porous Concrete	ARLI	NGTON			PL25	38.880740	77.13266	0	Inside M	S4 Private	Yes	Both	

Appendix AR22 F	Y23 AC MS4 BMP	Template for DEQ BMP War	ehouse														
Upload Status	Import ID	Tracking ID	BMP ID	Date Installed	NRCS Code	Clearinghouse BMP	BMP Name	Measurement Name	Measurement Unit BMP Extent	Impervious Runoff Treated Acres Treated (Acre-Feet)	Practice Description	Locality	VAHU6	Latitude Longitude MS4 Service Area	Ownershi Type	Maintenance Agreement	Action Plan
PASS	752128	ARLCO-2023-00558482	14-1886A	5/23/2023	3	BB1	Bioretention	Area Treated	ACRE 0.1874	0.0789 0.015616667		ARLINGTON	PL24	38.885287 -77.085181 Outside MS4 service area	Private	Yes	Both
PASS	752129	ARLCO-2023-00558483	14-1886B	5/23/2023	3	BB1	Bioretention	Area Treated	ACRE 0.2965		BIORETENTION #1	ARLINGTON	PL24	38.884909 -77.086090 Outside MS4 service area	Private	Yes	Both
PASS	752130	ARLCO-2023-00558484	15-1986A	11/10/2022	2	BB1	Bioretention	Area Treated	ACRE 0.0063		BIORETENTION #1	ARLINGTON	PL24	38.855220 -77.057364 Inside MS4 service area	Private	Yes	Both
PASS PASS	752131 752132	ARLCO-2023-00558485 ARLCO-2023-00558486	15-1986B 15-1986C	11/10/2022 11/10/2022	2	BB1	Bioretention	Area Treated Area Treated	ACRE 0.03 ACRE 0.0070		BIORETENTION #1 BIORETENTION #1	ARLINGTON ARLINGTON	PL24 PL24	38.855034 -77.057465 Inside MS4 service area 38.854990 -77.057318 Inside MS4 service area	Private Private	Yes	Both Both
PASS	752132	ARLCO-2023-00558487	15-1986C 15-2157A	7/5/2022	2	BB1	Bioretention Bioretention	Area Treated Area Treated	ACRE 0.0076		BIORETENTION #1	ARLINGTON	PL24 PL24	38.910060 -77.139447 Inside MS4 service area	Private	Yes	Both
PASS	752133	ARLCO-2023-00558488	16-0119A	12/8/2022	-	BB1	Bioretention	Area Treated	ACRE 0.033	0.01 0.000833333	+	ARLINGTON	PL25	38.874694 -77.102918 Inside MS4 service area	Private	Yes	Both
PASS	752135	ARLCO-2023-00558489	16-0119B	12/8/2022	2	BB1	Bioretention	Area Treated	ACRE 0.03		BIORETENTION #1	ARLINGTON	PL25	38.874561 -77.102804 Inside MS4 service area	Private	Yes	Both
PASS	752136	ARLCO-2023-00558490	16-0119C	12/8/2022	2	BB1	Bioretention	Area Treated	ACRE 0.03	0.01 0.000833333		ARLINGTON	PL25	38.874523 -77.102872 Inside MS4 service area	Private	Yes	Both
PASS	752137	ARLCO-2023-00558491	18-0211A	12/14/2022	2	BB1	Bioretention	Area Treated	ACRE 0.013	0.0114 0.001125	BIORETENTION #1	ARLINGTON	PL24	38.887082 -77.097841 Inside MS4 service area	Private	Yes	Both
PASS	752138	ARLCO-2023-00558492	18-0211B	12/14/2022	2	BB1	Bioretention	Area Treated	ACRE 0.020	0.0191 0.001708333	BIORETENTION #1	ARLINGTON	PL24	38.887131 -77.097900 Inside MS4 service area	Private	Yes	Both
PASS	752139	ARLCO-2023-00558493	18-0211F	12/14/2022	2	BB1	Bioretention	Area Treated	ACRE 0.027	0.0262 0.0023	BIORETENTION #1	ARLINGTON	PL24	38.887464 -77.097739 Inside MS4 service area	Private	Yes	Both
PASS	752140	ARLCO-2023-00558494	18-0211G	12/14/2022	2	BB1	Bioretention	Area Treated	ACRE 0.022		BIORETENTION #1	ARLINGTON	PL24	38.887521 -77.097661 Inside MS4 service area	Private	Yes	Both
PASS	752141	ARLCO-2023-00558495	18-0211H	12/14/2022	2	BB1	Bioretention	Area Treated	ACRE 0.0498		BIORETENTION #1	ARLINGTON	PL24	38.887585 -77.097593 Inside MS4 service area	Private	Yes	Both
PASS	752142	ARLCO-2023-00558496	18-02111	12/14/2022	2	BB1	Bioretention	Area Treated	ACRE 0.0490	<u> </u>	BIORETENTION #1	ARLINGTON	PL24	38.887617 -77.097386 Inside MS4 service area	Private	Yes	Both
PASS	752143	ARLCO-2023-00558497	18-0211L	12/14/2022	2	BB1	Bioretention	Area Treated	ACRE 0.0240 ACRE 0.0260		BIORETENTION #1	ARLINGTON	PL24	38.887122 -77.096779 Inside MS4 service area	Private	Yes	Both
PASS PASS	752144 752145	ARLCO-2023-00558498 ARLCO-2023-00558499	18-0211M 18-02110	12/14/2022 12/14/2022	<u>′</u>	BB1	Bioretention	Area Treated Area Treated	ACRE 0.0268 ACRE 0.0244		BIORETENTION #1 BIORETENTION #1	ARLINGTON ARLINGTON	PL24 PL24	38.886665 -77.097330 Inside MS4 service area 38.887030 -77.097779 Inside MS4 service area	Private Private	Yes	Both Both
PASS	752145	ARLCO-2023-00558500	18-02110 18-0211P	12/14/2022	2	BB1	Bioretention Bioretention	Area Treated	ACRE 0.0244		BIORETENTION #1	ARLINGTON	PL24 PL24	38.886762 -77.097779 Inside MS4 service area	Private	Yes Yes	Both
PASS	752147	ARLCO-2023-00558501	18-0211Q	12/14/2022)	BB1	Bioretention	Area Treated	ACRE 0.024		BIORETENTION #1	ARLINGTON	PL24	38.887238 -77.096930 Inside MS4 service area	Private	Yes	Both
PASS	752148	ARLCO-2023-00558502	18-0211R	12/14/2022	2	BB1	Bioretention	Area Treated	ACRE 0.0219	<u> </u>	BIORETENTION #1	ARLINGTON	PL24	38.887179 -77.096859 Inside MS4 service area	Private	Yes	Both
PASS	752149	ARLCO-2023-00558503	18-0212A	12/21/2022	2	BB1	Bioretention	Area Treated	ACRE 0.2022		BIORETENTION #1	ARLINGTON	PL25	38.847876 -77.084172 Inside MS4 service area	Public	Yes	Both
PASS	752150	ARLCO-2023-00558504	18-0212C	12/21/2022	2	BB1	Bioretention	Area Treated	ACRE 0.026		BIORETENTION #1	ARLINGTON	PL25	38.848330 -77.084149 Inside MS4 service area	Public	Yes	Both
PASS	752151	ARLCO-2023-00558505	18-0212D	12/21/2022	2	BB1	Bioretention	Area Treated	ACRE 0.0324	0.0301 0.0027	BIORETENTION #1	ARLINGTON	PL25	38.848162 -77.084116 Inside MS4 service area	Public	Yes	Both
PASS	752152	ARLCO-2023-00558506	18-0212E	12/21/2022	2	BB1	Bioretention	Area Treated	ACRE 0.0324	0.0301 0.0027	7 BIORETENTION #1	ARLINGTON	PL25	38.847959 -77.084076 Inside MS4 service area	Public	Yes	Both
PASS	752153	ARLCO-2023-00558507	18-0212F	12/21/2022	2	BB1	Bioretention	Area Treated	ACRE 0.2103		BIORETENTION #1	ARLINGTON	PL25	38.847994 -77.084238 Inside MS4 service area	Public	Yes	Both
PASS	752154	ARLCO-2023-00558508	18-0287A	5/10/2023	3	BB1	Bioretention	Area Treated	ACRE 0.03	<u> </u>	BIORETENTION #1	ARLINGTON	PL25	38.892030 -77.130663 Outside MS4 service area	Private	Yes	Both
PASS	752155	ARLCO-2023-00558509	18-0287B	5/10/2023	3	BB1	Bioretention	Area Treated	ACRE 0.03		BIORETENTION #1	ARLINGTON	PL25	38.891962 -77.130516 Outside MS4 service area	Private	Yes	Both
PASS	752156	ARLCO-2023-00558510	19-0043A	7/7/2022	2	BB1	Bioretention	Area Treated	ACRE 0.03		BIORETENTION #1	ARLINGTON	PL25	38.855088 -77.087971 Inside MS4 service area	Private	Yes	Both
PASS PASS	752157 752158	ARLCO-2023-00558511	19-0225A 19-0225B	1/30/2023 1/30/2023	3	BB1	Bioretention	Area Treated	ACRE 0.03		BIORETENTION #1	ARLINGTON ARLINGTON	PL25 PL25	38.891632 -77.147390 Inside MS4 service area	Private	Yes	Both Both
PASS	752158 752159	ARLCO-2023-00558512 ARLCO-2023-00558513	19-0225E	1/30/2023		BB1	Bioretention Bioretention	Area Treated Area Treated	ACRE 0.0		BIORETENTION #1 BIORETENTION #1	ARLINGTON	PL25 PL25	38.891616 -77.147535 Inside MS4 service area 38.891581 -77.147210 Inside MS4 service area	Private Private	Yes Yes	Both
PASS	752160	ARLCO-2023-00558514	19-0223L	12/13/2022		BB1	Bioretention	Area Treated	ACRE 0.03	<u> </u>	BIORETENTION #1	ARLINGTON	PL24	38.909802 -77.118975 Inside MS4 service area	Private	Yes	Both
PASS	752161	ARLCO-2023-00558515	19-0233B	12/13/2022	2	BB1	Bioretention	Area Treated	ACRE 0.04		BIORETENTION #1	ARLINGTON	PL24	38.909852 -77.119241 Inside MS4 service area	Private	Yes	Both
PASS	752162	ARLCO-2023-00558516	19-0233C	12/13/2022	2	BB1	Bioretention	Area Treated	ACRE 0.03	<u> </u>	BIORETENTION #1	ARLINGTON	PL24	38.909931 -77.118973 Inside MS4 service area	Private	Yes	Both
PASS	752163	ARLCO-2023-00558517	20-0020A	11/28/2022		BB1	Bioretention	Area Treated	ACRE 0.02	<u> </u>	7 BIORETENTION #1	ARLINGTON	PL23	38.873222 -77.120369 Inside MS4 service area	Private	Yes	Both
PASS	752164	ARLCO-2023-00558518	20-0020B	11/28/2022	2	BB1	Bioretention	Area Treated	ACRE 0.02	0.02 0.001666667	BIORETENTION #1	ARLINGTON	PL23	38.873070 -77.120225 Inside MS4 service area	Private	Yes	Both
PASS	752165	ARLCO-2023-00558519	20-0020C	11/28/2022	2	BB1	Bioretention	Area Treated	ACRE 0.009	<u> </u>	BIORETENTION #1	ARLINGTON	PL23	38.873069 -77.120410 Inside MS4 service area	Private	Yes	Both
PASS	752166	ARLCO-2023-00558520	20-0020D	11/28/2022	2	BB1	Bioretention	Area Treated	ACRE 0.009		BIORETENTION #1	ARLINGTON	PL23	38.873140 -77.120415 Inside MS4 service area	Private	Yes	Both
PASS	752167	ARLCO-2023-00558521	20-0048A	1/25/2023		BB1	Bioretention	Area Treated	ACRE 0.008	<u> </u>	BIORETENTION #1	ARLINGTON	PL24	38.892943 -77.104276 Inside MS4 service area	Private	Yes	Both
PASS	752168	ARLCO-2023-00558522	20-0048B	1/25/2023	_	BB1	Bioretention	Area Treated	ACRE 0.03		BIORETENTION #1	ARLINGTON	PL24	38.892966 -77.104449 Inside MS4 service area	Private	Yes	Both
PASS	752169	ARLCO-2023-00558523	20-0048C	1/25/2023		BB1	Bioretention	Area Treated	ACRE 0.005		BIORETENTION #1	ARLINGTON	PL24 PL24	38.893029 -77.104452 Inside MS4 service area	Private	Yes	Both
PASS PASS	752170 752171	ARLCO-2023-00558524 ARLCO-2023-00558525	20-0048D 20-0088C	1/25/2023 8/19/2022		BB1 BB1	Bioretention Bioretention	Area Treated Area Treated	ACRE 0.005	<u> </u>	BIORETENTION #1 BIORETENTION #1	ARLINGTON ARLINGTON	PL24 PL24	38.893035 -77.104239 Outside MS4 service area 38.894220 -77.106670 Inside MS4 service area	Private Private	Yes Yes	Both Both
PASS	752171	ARLCO-2023-00558526	20-0088C	3/8/2023		BB1	Bioretention	Area Treated	ACRE 0.03	<u> </u>	BIORETENTION #1	ARLINGTON	PL25	38.872029 -77.138749 Outside MS4 service area	Private	Yes	Both
PASS	752172	ARLCO-2022-00559022	20-0141A	7/19/2021	<u>, </u>	BB1	Bioretention	Area Treated	ACRE 0.03	<u> </u>	BIORETENTION #1	ARLINGTON	PL24	38.884852 -77.150041 Outside MS4 service area	Private	Yes	Both
PASS	752174	ARLCO-2022-00559023	20-0141B	7/19/2021	L	BB1	Bioretention	Area Treated	ACRE 0.03		BIORETENTION #1	ARLINGTON	PL24	38.884830 -77.150098 Outside MS4 service area	Private	Yes	Both
PASS	752175	ARLCO-2022-00559024	20-0141C	7/19/2021	L	BB1	Bioretention	Area Treated	ACRE 0.03	0.01 0.000833333	BIORETENTION #1	ARLINGTON	PL24	38.884828 -77.149909 Outside MS4 service area	Private	Yes	Both
PASS	752176	ARLCO-2023-00558527	20-0157A	5/23/2023	3	BB1	Bioretention	Area Treated	ACRE 0.02	0.02 0.001666667	7 BIORETENTION #1	ARLINGTON	PL24	38.899088 -77.142525 Outside MS4 service area	Private	Yes	Both
PASS	752177	ARLCO-2023-00558528	20-0157B	5/23/2023		BB1	Bioretention	Area Treated	ACRE 0.0062		BIORETENTION #1	ARLINGTON	PL24	38.899014 -77.142540 Outside MS4 service area	Private	Yes	Both
PASS	752178	ARLCO-2023-00558529	20-0157C	5/23/2023		BB1	Bioretention	Area Treated	ACRE 0.02	<u> </u>	BIORETENTION #1	ARLINGTON	PL24	38.899085 -77.142292 Outside MS4 service area	Private	Yes	Both
PASS	752179	ARLCO-2023-00558530	20-0173A	9/30/2022		BB1	Bioretention	Area Treated	ACRE 0.03	<u> </u>	BIORETENTION #1	ARLINGTON	PL24	38.905723 -77.123356 Inside MS4 service area	Private	Yes	Both
PASS	752180	ARLCO-2023-00558531	20-0173B	9/30/2022		BB1	Bioretention	Area Treated	ACRE 0.03		BIORETENTION #1	ARLINGTON	PL24	38.905857 -77.123402 Inside MS4 service area	Private	Yes	Both
PASS PASS	752181 752182	ARLCO-2023-00558532 ARLCO-2022-00559025	20-0173C 20-0177A	9/30/2022 3/7/2022		BB1 BB1	Bioretention	Area Treated Area Treated	ACRE 0.0089 ACRE 0.00	<u> </u>	7 BIORETENTION #1 7 BIORETENTION #1	ARLINGTON ARLINGTON	PL24 PL25	38.905932 -77.123259 Inside MS4 service area 38.861426 -77.085059 Inside MS4 service area	Private Private	Yes	Both Both
PASS	752182 752183	ARLCO-2022-00559025 ARLCO-2023-00558533	20-0177A 20-0182A	4/11/2023		BB1	Bioretention Bioretention	Area Treated Area Treated	ACRE 0.02		BIORETENTION #1	ARLINGTON	PL25 PL24	38.861426 -77.085059 Inside MS4 service area 38.901106 -77.133212 Outside MS4 service area	Private	Yes Yes	Both
PASS	752183	ARLCO-2023-00558534	20-0182A 20-0182B	4/11/2023		BB1	Bioretention	Area Treated Area Treated	ACRE 0.005		BIORETENTION #1	ARLINGTON	PL24 PL24	38.901106 -77.133212 Outside MS4 service area 38.901247 -77.133277 Outside MS4 service area	Private	Yes	Both
PASS	752185	ARLCO-2023-00558535	20-0182B	4/11/2023		BB1	Bioretention	Area Treated	ACRE 0.00		BIORETENTION #1	ARLINGTON	PL24	38.901297 -77.133185 Outside MS4 service area	Private	Yes	Both
PASS	752186	ARLCO-2023-00558536	20-0184B	10/7/2022		BB1	Bioretention	Area Treated	ACRE 0.03	<u> </u>	BIORETENTION #1	ARLINGTON	PL24	38.911532 -77.132065 Inside MS4 service area	Private	Yes	Both
PASS	752187	ARLCO-2023-00558537	20-0184C	10/7/2022		BB1	Bioretention	Area Treated	ACRE 0.02		7 BIORETENTION #1	ARLINGTON	PL24	38.911476 -77.132163 Inside MS4 service area	Private	Yes	Both
PASS	752188	ARLCO-2023-00558538	20-0207A	2/3/2023		BB1	Bioretention	Area Treated	ACRE 0.02	0.02 0.001666667	BIORETENTION #1	ARLINGTON	PL24	38.908141 -77.140447 Outside MS4 service area	Private	Yes	Both
PASS	752189	ARLCO-2023-00558539	20-0207B	2/3/2023		BB1	Bioretention	Area Treated	ACRE 0.03		BIORETENTION #1	ARLINGTON	PL24	38.908141 -77.140616 Outside MS4 service area	Private	Yes	Both
PASS	752190	ARLCO-2023-00558540	20-0207C	2/3/2023		BB1	Bioretention	Area Treated	ACRE 0.02		BIORETENTION #1	ARLINGTON	PL24	38.908289 -77.140533 Outside MS4 service area	Private	Yes	Both
PASS	752191	ARLCO-2023-00558541	20-0207D	2/3/2023		BB1	Bioretention	Area Treated	ACRE 0.03		BIORETENTION #1	ARLINGTON	PL24	38.908183 -77.140433 Outside MS4 service area	Private	Yes	Both
PASS	752192	ARLCO-2023-00558542	20-0215A	1/27/2023		BB1	Bioretention	Area Treated	ACRE 0.02	<u> </u>	BIORETENTION #1	ARLINGTON	PL24	38.882335 -77.098552 Inside MS4 service area	Private	Yes	Both
PASS	752193	ARLCO-2023-00558543	20-0215B	1/27/2023		BB1	Bioretention	Area Treated	ACRE 0.03	<u> </u>	BIORETENTION #1	ARLINGTON	PL24	38.882473 -77.098564 Inside MS4 service area	Private	Yes	Both
PASS	752194 752105	ARLCO-2023-00558544	20-0246A	2/26/2023		BB1	Bioretention	Area Treated	ACRE 0.008		BIORETENTION #1	ARLINGTON	PL24	38.922414 -77.131195 Outside MS4 service area	Private	Yes	Both
PASS PASS	752195 752196	ARLCO-2023-00558545 ARLCO-2023-00558546	20-0246B	2/26/2023 2/26/2023		BB1 BB1	Bioretention	Area Treated Area Treated	ACRE 0.0076 ACRE 0.007		BIORETENTION #1 BIORETENTION #1	ARLINGTON ARLINGTON	PL24 PL24	38.922480 -77.131105 Outside MS4 service area 38.922332 -77.131005 Outside MS4 service area	Private Private	Yes	Both Both
PASS	752196 752197	ARLCO-2023-00558546 ARLCO-2023-00558547	20-0246C 20-0250A	10/21/2022		BB1	Bioretention Bioretention	Area Treated Area Treated	ACRE 0.03 ACRE 0.03		BIORETENTION #1	ARLINGTON	PL24 PL25	38.897685 -77.165092 Inside MS4 service area	Private	Yes Yes	Both
PASS	752197	ARLCO-2023-00558548	20-0250A 20-0250B	10/21/2022		BB1	Bioretention	Area Treated	ACRE 0.02		BIORETENTION #1	ARLINGTON	PL25	38.897643 -77.164942 Inside MS4 service area	Private	Yes	Both
PASS	752199	ARLCO-2023-00558549	20-0255A	3/15/2023		BB1	Bioretention	Area Treated	ACRE 0.03		BIORETENTION #1	ARLINGTON	PL24	38.925777 -77.130078 Outside MS4 service area	Private	Yes	Both
PASS		ARLCO-2023-00558550	20-0259A	7/20/2022		BB1	Bioretention	Area Treated	ACRE 0.03		BIORETENTION #1	ARLINGTON	PL25	38.886040 -77.111190 Inside MS4 service area	Private	Yes	Both
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PASS	752201	ARLCO-2023-00558551 20-0259B	7/20/2022	BB1	Bioretention	Area Treated	ACRE 0.0	+	0.000833333		ARLINGTON	PL25	38.886032	-77.111407		Private	Yes	Both
PASS	752202	ARLCO-2023-00558552 20-0259C	7/20/2022	BB1	Bioretention	Area Treated	ACRE 0.0			BIORETENTION #1	ARLINGTON	PL25	38.886129		Inside MS4 service area	Private	Yes	Both
PASS	752203	ARLCO-2023-00558553 20-0267A	11/18/2022	BB1	Bioretention	Area Treated	ACRE 0.007	0.0076		BIORETENTION #1	ARLINGTON	PL25	38.894791		Inside MS4 service area	Private	Yes	Both
PASS	752204	ARLCO-2023-00558554 20-02678	11/18/2022	BB1	Bioretention	Area Treated	ACRE 0.007			BIORETENTION #1	ARLINGTON	PL25	38.894720		Inside MS4 service area	Private	Yes	Both
PASS	752205	ARLCO-2023-00558555 20-0267C	11/18/2022	BB1	Bioretention	Area Treated	ACRE 0.009	0.0097		BIORETENTION #1	ARLINGTON	PL25	38.894643		Inside MS4 service area	Private	Yes	Both
PASS	752206	ARLCO-2023-00558556 20-0270A	2/27/2023	BB1	Bioretention	Area Treated	ACRE 0.0			BIORETENTION #1	ARLINGTON	PL24	38.907174		Outside MS4 service area	Private	Yes	Both
PASS	752207	ARLCO-2023-00558557 20-0270B	2/27/2023	BB1	Bioretention	Area Treated	ACRE 0.004			BIORETENTION #1	ARLINGTON	PL24	38.907107		Outside MS4 service area	Private	Yes	Both
PASS	752208	ARLCO-2023-00558558 20-0270C	2/27/2023	BB1	Bioretention	Area Treated	ACRE 0.0	+		BIORETENTION #1	ARLINGTON	PL24	38.907102		Outside MS4 service area	Private	Yes	Both
PASS	752209	ARLCO-2023-00558559 20-0270D ARLCO-2023-00558560 21-0017A	2/27/2023 11/23/2022	BB1 BB1	Bioretention	Area Treated	ACRE 0.0	+		BIORETENTION #1	ARLINGTON	PL24	38.906989 38.910034		Outside MS4 service area Inside MS4 service area	Private	Yes	Both
PASS PASS	752210 752211	ARLCO-2023-00558560 21-0017A ARLCO-2023-00558561 21-0017B	11/23/2022		Bioretention	Area Treated Area Treated	ACRE 0.0 ACRE 0.0			BIORETENTION #1	ARLINGTON ARLINGTON	PL24 PL24	38.910034		Inside MS4 service area	Private	Yes	Both
PASS	752211	ARLCO-2023-00558562 21-0017C	11/23/2022	BB1 BB1	Bioretention	Area Treated	ACRE 0.0 ACRE 0.0			BIORETENTION #1 BIORETENTION #1	ARLINGTON	PL24 PL24	38.909917		Inside MS4 service area	Private Private	Yes Yes	Both
PASS	752212	-	11/23/2022		Bioretention	Area Treated	ACRE 0.009			BIORETENTION #1	ARLINGTON		38.909897		Inside MS4 service area	Private		Both
PASS	752213	ARLCO-2023-00558563 21-0017D ARLCO-2023-00558564 21-0024A		BB1 BB1	Bioretention	Area Treated	ACRE 0.009			BIORETENTION #1	ARLINGTON	PL24 PL24	38.899391		Inside MS4 service area		Yes	Both
		ARLCO-2023-00558564 21-0024A ARLCO-2023-00558565 21-0024B	4/10/2023 4/10/2023		Bioretention											Private	Yes	Both
PASS PASS	752215 752216	ARLCO-2023-00558565 21-00246 ARLCO-2023-00558566 21-0024C		BB1 BB1	Bioretention	Area Treated Area Treated	ACRE 0.0 ACRE 0.0	+		BIORETENTION #1 BIORETENTION #1	ARLINGTON ARLINGTON	PL24 PL24	38.899450 38.899485		Inside MS4 service area Inside MS4 service area	Private Private	Yes	Both
PASS	752216	ARLCO-2023-00558567 21-0026A	4/10/2023 9/2/2022	BB1	Bioretention	Area Treated	ACRE 0.0			BIORETENTION #1	ARLINGTON	PL24 PL24	38.912572		Inside MS4 service area		Yes	Both
PASS	752217	ARLCO-2023-00558567 21-00268 ARLCO-2023-00558568 21-0026B	9/2/2022	BB1	Bioretention Bioretention	Area Treated Area Treated	ACRE 0.0			BIORETENTION #1	ARLINGTON	PL24 PL24	38.912541		Inside MS4 service area	Private Private	Yes Yes	Both Both
PASS	752218	ARLCO-2023-00558569 21-0027A	7/20/2022	BB1		Area Treated	ACRE 0.0			BIORETENTION #1	ARLINGTON	PL24 PL24	38.903929		Inside MS4 service area	Private	Yes	Both
PASS	752219	ARLCO-2023-00558570 21-0029A	11/1/2022	BB1	Bioretention Bioretention	Area Treated	ACRE 0.0			BIORETENTION #1	ARLINGTON	PL24 PL25	38.893423		Inside MS4 service area	Private	Yes	Both
PASS	752220	ARLCO-2023-00558570 21-00298 21-00298	11/1/2022	DD1	Bioretention	Area Treated	ACRE 0.0	+		BIORETENTION #1	ARLINGTON	PL25	38.893273		Inside MS4 service area	Private	Yes	Both
PASS	752222	ARLCO-2023-00558571 21-0029B 21-0029C	11/1/2022	BB1	Bioretention	Area Treated	ACRE 0.004			BIORETENTION #1	ARLINGTON	PL25	38.893371		Inside MS4 service area	Private	Yes	Both
PASS	752223	ARLCO-2023-00558572 21-0029C ARLCO-2023-00558573 21-0043A	3/30/2023	BB1	Bioretention	Area Treated	ACRE 0.004	+	0.000383333	BIORETENTION #1	ARLINGTON	PL25	38.890499		Outside MS4 service area	Private	Yes	Both
PASS	752223	ARLCO-2023-00558574 21-0043B	3/30/2023	BB1	Bioretention	Area Treated	ACRE 0.0			BIORETENTION #1	ARLINGTON	PL25	38.890632		Outside MS4 service area	Private	Yes	Both
PASS	752225						ACRE 0.0				ARLINGTON	+	38.890637		Outside MS4 service area			_
PASS	752225	ARLCO-2023-00558575 21-0043D ARLCO-2023-00558576 21-0049B	3/13/2023 8/18/2022	BB1 BB1	Bioretention Bioretention	Area Treated Area Treated	ACRE 0.0	+		BIORETENTION #1 BIORETENTION #1	ARLINGTON	PL25 PL24	38.890637		Inside MS4 service area	Private Private	Yes	Both Both
PASS	752226	ARLCO-2023-00558576 21-00498 ARLCO-2023-00558577 21-0049C	8/18/2022	BB1	Bioretention	Area Treated Area Treated	ACRE 0.0			BIORETENTION #1	ARLINGTON	PL24 PL24	38.919709		Inside MS4 service area	Private	Yes	Both
PASS	752227	ARLCO-2023-00558577 21-0049C ARLCO-2023-00558578 21-0053A	8/18/2022	BB1	Bioretention	Area Treated Area Treated	ACRE 0.009			BIORETENTION #1	ARLINGTON	PL24 PL25	38.895094		Inside MS4 service area	Private	Yes	Both
PASS	752228	ARLCO-2023-00558578 21-00538 ARLCO-2023-00558579 21-0053B	8/15/2022	BB1	Bioretention	Area Treated	ACRE 0.003	+		BIORETENTION #1	ARLINGTON	PL25	38.895066		Inside MS4 service area	Private	Yes	Both
PASS	752230	ARLCO-2023-00538579 21-00538 ARLCO-2023-00558580 21-0053C	8/15/2022	BB1	Bioretention	Area Treated Area Treated	ACRE 0.007			BIORETENTION #1	ARLINGTON	PL25 PL25	38.895000		Inside MS4 service area	Private	Yes	Both
PASS	752230	ARLCO-2023-00558581 21-0053D	8/15/2022	BB1	Bioretention	Area Treated	ACRE 0.005	0.0051		BIORETENTION #1	ARLINGTON	PL25	38.895122		Inside MS4 service area	Private	Yes	Both
PASS	752231	ARLCO-2023-00538581 21-0053E ARLCO-2023-00558582 21-0053E	8/15/2022	BB1	Bioretention	Area Treated	ACRE 0.003	+		BIORETENTION #1	ARLINGTON	PL25	38.895135		Inside MS4 service area	Private	Yes	Both
PASS	752232	ARLCO-2023-00558582 21-0053E ARLCO-2023-00558583 21-0053F	8/15/2022	BB1	Bioretention	Area Treated	ACRE 0.008			BIORETENTION #1	ARLINGTON	PL25	38.895180		Inside MS4 service area	Private	Yes	Both
PASS	752234	ARLCO-2023-00558584 21-0058A	7/15/2022	BB1	Bioretention	Area Treated	ACRE 0.008			BIORETENTION #1	ARLINGTON	PL24	38.891954		Inside MS4 service area	Private	Yes	Both
PASS	752235	ARLCO-2023-00558585 21-0064A	7/26/2022	RR1	Bioretention	Area Treated	ACRE 0.0			BIORETENTION #1	ARLINGTON	PL25	38.852471		Inside MS4 service area	Private	Yes	Both
PASS	752236	ARLCO-2023-00558586 21-0064B	7/26/2022	BB1	Bioretention	Area Treated	ACRE 0.007			BIORETENTION #1	ARLINGTON	PL25	38.852552		Inside MS4 service area	Private	Yes	Both
PASS	752237	ARLCO-2023-00558587 21-0072A	7/27/2022	BB1	Bioretention	Area Treated	ACRE 0.007			BIORETENTION #1	ARLINGTON	PL25	38.847378		Inside MS4 service area	Private	Yes	Both
PASS	752238	ARLCO-2023-00558588 21-0082B	8/12/2022	BB1								PL24					Yes	Both
					IDIOLEIGIIIOII	TAREA TREATED	TACRE I O.O.	11 0 041	0 003333333	SIBIORETENTION #1	IARIIN(¬I()N	121/4	38 9180241	-//11650/	Ilnside MS4 service area	IPrivate		
		<u> </u>			Bioretention Bioretention	Area Treated Area Treated	ACRE 0.00 ACRE 0.006			BIORETENTION #1	ARLINGTON ARLINGTON		38.918024 38.885800		Inside MS4 service area Inside MS4 service area	Private Private		
PASS	752239	ARLCO-2023-00558589 21-0091A	8/10/2022	BB1	Bioretention	Area Treated	ACRE 0.006	0.0065	0.000541667	BIORETENTION #1	ARLINGTON	PL25	38.885800	-77.115302	Inside MS4 service area	Private	Yes	Both
PASS PASS	752239 752240	ARLCO-2023-00558589 21-0091A ARLCO-2023-00558590 21-0091C	8/10/2022 8/10/2022	BB1 BB1	Bioretention Bioretention	Area Treated Area Treated	ACRE 0.006 ACRE 0.003	0.0065 0.0038	0.000541667 0.000316667	BIORETENTION #1 BIORETENTION #1	ARLINGTON ARLINGTON	PL25 PL25	38.885800 38.885787	-77.115302 -77.115512	Inside MS4 service area Inside MS4 service area	Private Private	Yes Yes	Both Both
PASS PASS PASS	752239 752240 752241	ARLCO-2023-00558589 21-0091A ARLCO-2023-00558590 21-0091C ARLCO-2023-00558591 21-0099A	8/10/2022 8/10/2022 1/9/2023	BB1	Bioretention Bioretention Bioretention	Area Treated Area Treated Area Treated	ACRE 0.006 ACRE 0.003 ACRE 0.0	0.0065 0.0038 0.001	0.000541667 0.000316667 0.000833333	BIORETENTION #1 BIORETENTION #1 BIORETENTION #1	ARLINGTON ARLINGTON ARLINGTON	PL25 PL25 PL24	38.885800 38.885787 38.899438	-77.115302 -77.115512 -77.118132	Inside MS4 service area Inside MS4 service area Inside MS4 service area	Private Private Private	Yes Yes Yes	Both Both Both
PASS PASS PASS PASS	752239 752240 752241 752242	ARLCO-2023-00558589 21-0091A ARLCO-2023-00558590 21-0091C ARLCO-2023-00558591 21-0099A ARLCO-2023-00558592 21-0106A	8/10/2022 8/10/2022 1/9/2023 7/14/2022	BB1 BB1 BB1 BB1	Bioretention Bioretention Bioretention Bioretention	Area Treated Area Treated Area Treated Area Treated	ACRE 0.006 ACRE 0.003 ACRE 0.0 ACRE 0.0	0.0065 0.0038 0.01 0.01	0.000541667 0.000316667 0.000833333 0.001666667	BIORETENTION #1 BIORETENTION #1 BIORETENTION #1 BIORETENTION #1	ARLINGTON ARLINGTON ARLINGTON ARLINGTON	PL25 PL25 PL24 PL24	38.885800 38.885787 38.899438 38.903906	-77.115302 -77.115512 -77.118132 -77.149263	Inside MS4 service area Inside MS4 service area Inside MS4 service area Inside MS4 service area	Private Private Private Private	Yes Yes Yes Yes	Both Both Both Both
PASS PASS PASS PASS PASS	752239 752240 752241 752242 752243	ARLCO-2023-00558589 21-0091A ARLCO-2023-00558590 21-0091C ARLCO-2023-00558591 21-0099A ARLCO-2023-00558592 21-0106A ARLCO-2023-00558593 21-0106B	8/10/2022 8/10/2022 1/9/2023 7/14/2022 7/14/2022	BB1 BB1 BB1 BB1 BB1	Bioretention Bioretention Bioretention Bioretention Bioretention	Area Treated Area Treated Area Treated Area Treated Area Treated	ACRE 0.006 ACRE 0.003 ACRE 0.0 ACRE 0.0 ACRE 0.0 ACRE 0.007	0.0065 0.0038 0.001 0.01 0.02 0.02	0.000541667 0.000316667 0.000833333 0.001666667 0.000641667	BIORETENTION #1 BIORETENTION #1 BIORETENTION #1 BIORETENTION #1 BIORETENTION #1	ARLINGTON ARLINGTON ARLINGTON ARLINGTON ARLINGTON	PL25 PL25 PL24 PL24 PL24	38.885800 38.885787 38.899438 38.903906 38.903801	-77.115302 -77.115512 -77.118132 -77.149263 -77.149224	Inside MS4 service area	Private Private Private Private Private	Yes Yes Yes Yes Yes Yes	Both Both Both Both Both
PASS PASS PASS PASS PASS PASS PASS	752239 752240 752241 752242 752243 752244	ARLCO-2023-00558589 21-0091A ARLCO-2023-00558590 21-0091C ARLCO-2023-00558591 21-0099A ARLCO-2023-00558592 21-0106A ARLCO-2023-00558593 21-0106B ARLCO-2023-00558594 21-0106C	8/10/2022 8/10/2022 1/9/2023 7/14/2022 7/14/2022 7/14/2022	BB1 BB1 BB1 BB1 BB1 BB1	Bioretention Bioretention Bioretention Bioretention Bioretention Bioretention Bioretention	Area Treated	ACRE 0.006 ACRE 0.003 ACRE 0.0 ACRE 0.0 ACRE 0.007 ACRE 0.009	0.0065 0.0038 0.01 0.01 0.02 0.0077 0.0099	0.000541667 0.000316667 0.000833333 0.001666667 0.000641667	BIORETENTION #1 BIORETENTION #1 BIORETENTION #1 BIORETENTION #1 BIORETENTION #1 BIORETENTION #1	ARLINGTON ARLINGTON ARLINGTON ARLINGTON ARLINGTON ARLINGTON	PL25 PL25 PL24 PL24 PL24 PL24	38.885800 38.885787 38.899438 38.903906 38.903801 38.903744	-77.115302 -77.115512 -77.118132 -77.149263 -77.149224 -77.149367	Inside MS4 service area	Private Private Private Private Private Private Private	Yes Yes Yes Yes Yes Yes Yes	Both Both Both Both Both Both
PASS PASS PASS PASS PASS PASS PASS PASS	752239 752240 752241 752242 752243	ARLCO-2023-00558589 21-0091A ARLCO-2023-00558590 21-0091C ARLCO-2023-00558591 21-0099A ARLCO-2023-00558592 21-0106A ARLCO-2023-00558593 21-0106B ARLCO-2023-00558594 21-0106C ARLCO-2023-00558595 21-0108A	8/10/2022 8/10/2022 1/9/2023 7/14/2022 7/14/2022 7/14/2022 10/14/2022	BB1 BB1 BB1 BB1 BB1	Bioretention Bioretention Bioretention Bioretention Bioretention	Area Treated	ACRE 0.006 ACRE 0.003 ACRE 0.0 ACRE 0.0 ACRE 0.007 ACRE 0.009 ACRE 0.009	0.0065 0.0038 0.01 0.01 0.02 0.0077 0.0099 0.001	0.000541667 0.000316667 0.000833333 0.001666667 0.000641667 0.000825 0.000833333	BIORETENTION #1	ARLINGTON ARLINGTON ARLINGTON ARLINGTON ARLINGTON ARLINGTON ARLINGTON	PL25 PL25 PL24 PL24 PL24 PL24 PL24 PL24	38.885800 38.885787 38.899438 38.903906 38.903801 38.903744 38.900312	-77.115302 -77.115512 -77.118132 -77.149263 -77.149224 -77.149367 -77.130891	Inside MS4 service area	Private Private Private Private Private Private Private Private	Yes Yes Yes Yes Yes Yes	Both Both Both Both Both Both Both Both
PASS PASS PASS PASS PASS PASS PASS	752239 752240 752241 752242 752243 752244 752245	ARLCO-2023-00558589 21-0091A ARLCO-2023-00558590 21-0091C ARLCO-2023-00558591 21-0099A ARLCO-2023-00558592 21-0106A ARLCO-2023-00558593 21-0106B ARLCO-2023-00558594 21-0106C ARLCO-2023-00558595 21-0108A ARLCO-2023-00558596 21-0110A	8/10/2022 8/10/2022 1/9/2023 7/14/2022 7/14/2022 7/14/2022 10/14/2022 7/18/2022	BB1	Bioretention Bioretention Bioretention Bioretention Bioretention Bioretention Bioretention Bioretention	Area Treated	ACRE 0.006 ACRE 0.003 ACRE 0.0 ACRE 0.0 ACRE 0.007 ACRE 0.009 ACRE 0.009 ACRE 0.00	0.0065 0.0038 0.001 0.01 0.02 0.0077 0.0099 0.001	0.000541667 0.000316667 0.000833333 0.001666667 0.000641667 0.000825 0.000833333	BIORETENTION #1	ARLINGTON ARLINGTON ARLINGTON ARLINGTON ARLINGTON ARLINGTON ARLINGTON ARLINGTON ARLINGTON	PL25 PL25 PL24 PL24 PL24 PL24 PL24 PL24 PL24	38.885800 38.885787 38.899438 38.903906 38.903801 38.903744 38.900312 38.898415	-77.115302 -77.115512 -77.118132 -77.149263 -77.149224 -77.149367 -77.130891 -77.163631	Inside MS4 service area Outside MS4 service area	Private	Yes Yes Yes Yes Yes Yes Yes Yes Yes	Both Both Both Both Both Both Both Both
PASS PASS PASS PASS PASS PASS PASS PASS	752239 752240 752241 752242 752243 752244 752245 752246	ARLCO-2023-00558589 21-0091A ARLCO-2023-00558590 21-0091C ARLCO-2023-00558591 21-0099A ARLCO-2023-00558592 21-0106A ARLCO-2023-00558593 21-0106B ARLCO-2023-00558594 21-0106C ARLCO-2023-00558595 21-0108A ARLCO-2023-00558596 21-0110A ARLCO-2023-00558597 21-0110B	8/10/2022 8/10/2022 1/9/2023 7/14/2022 7/14/2022 7/14/2022 10/14/2022 7/18/2022 7/18/2022	BB1 BB1 BB1 BB1 BB1 BB1 BB1	Bioretention	Area Treated	ACRE 0.006 ACRE 0.003 ACRE 0.0 ACRE 0.007 ACRE 0.009 ACRE 0.0 ACRE 0.0 ACRE 0.0 ACRE 0.0 ACRE 0.0 ACRE 0.0	0.0065 0.0038 0.001 0.01 0.002 0.0077 0.0099 0.001 0.01 0.01	0.000541667 0.000316667 0.000833333 0.001666667 0.000641667 0.000825 0.000833333 0.001666667	BIORETENTION #1	ARLINGTON	PL25 PL24 PL24 PL24 PL24 PL24 PL24 PL24 PL24	38.885800 38.885787 38.899438 38.903906 38.903801 38.903744 38.900312 38.898415 38.898373	-77.115302 -77.115512 -77.118132 -77.149263 -77.149367 -77.130891 -77.163631 -77.163768	Inside MS4 service area Outside MS4 service area Outside MS4 service area	Private Private Private Private Private Private Private Private	Yes	Both Both Both Both Both Both Both Both
PASS PASS PASS PASS PASS PASS PASS PASS	752239 752240 752241 752242 752243 752244 752245 752246 752247	ARLCO-2023-00558589 21-0091A ARLCO-2023-00558590 21-0091C ARLCO-2023-00558591 21-0099A ARLCO-2023-00558592 21-0106A ARLCO-2023-00558593 21-0106B ARLCO-2023-00558594 21-0106C ARLCO-2023-00558595 21-0108A ARLCO-2023-00558596 21-0110A ARLCO-2023-00558597 21-0110B ARLCO-2023-00558598 21-0112A	8/10/2022 8/10/2022 1/9/2023 7/14/2022 7/14/2022 7/14/2022 10/14/2022 7/18/2022 7/18/2022 7/1/2022	BB1	Bioretention	Area Treated	ACRE 0.006 ACRE 0.003 ACRE 0.0 ACRE 0.007 ACRE 0.009 ACRE 0.0	0.0065 0.0038 0.001 0.01 0.002 0.0077 0.0099 0.001 0.001 0.001 0.002 0.002	0.000541667 0.000316667 0.000833333 0.001666667 0.000641667 0.000833333 0.000833333 0.001666667	BIORETENTION #1	ARLINGTON	PL25 PL24 PL24 PL24 PL24 PL24 PL24 PL24 PL24	38.885800 38.885787 38.899438 38.903906 38.903801 38.903744 38.900312 38.898415 38.898373 38.905775	-77.115302 -77.115512 -77.118132 -77.149263 -77.149367 -77.130891 -77.163631 -77.163768	Inside MS4 service area Outside MS4 service area Outside MS4 service area Inside MS4 service area	Private	Yes	Both Both Both Both Both Both Both Both
PASS PASS PASS PASS PASS PASS PASS PASS	752239 752240 752241 752242 752243 752244 752245 752246 752247 752248	ARLCO-2023-00558589 21-0091A ARLCO-2023-00558590 21-0091C ARLCO-2023-00558591 21-0099A ARLCO-2023-00558592 21-0106A ARLCO-2023-00558593 21-0106B ARLCO-2023-00558594 21-0106C ARLCO-2023-00558595 21-0108A ARLCO-2023-00558596 21-0110A ARLCO-2023-00558597 21-0110B ARLCO-2023-00558598 21-0112A	8/10/2022 8/10/2022 1/9/2023 7/14/2022 7/14/2022 7/14/2022 10/14/2022 7/18/2022 7/18/2022	BB1	Bioretention	Area Treated	ACRE 0.006 ACRE 0.003 ACRE 0.0 ACRE 0.007 ACRE 0.009 ACRE 0.0 ACRE 0.0 ACRE 0.0 ACRE 0.0 ACRE 0.0 ACRE 0.0	0.0065 0.0038 0.001 0.01 0.02 0.0077 0.0099 0.001 0.01 0.01 0.01 0.02 0.02 0.02	0.000541667 0.000316667 0.000833333 0.001666667 0.000641667 0.000833333 0.000833333 0.001666667 0.000641667	BIORETENTION #1	ARLINGTON	PL25 PL24 PL24 PL24 PL24 PL24 PL24 PL24 PL24	38.885800 38.885787 38.899438 38.903906 38.903801 38.903744 38.900312 38.898415 38.898373	-77.115302 -77.115512 -77.118132 -77.149263 -77.149224 -77.130891 -77.163631 -77.152244 -77.152365	Inside MS4 service area Outside MS4 service area Outside MS4 service area	Private	Yes	Both Both Both Both Both Both Both Both
PASS PASS PASS PASS PASS PASS PASS PASS	752239 752240 752241 752242 752243 752244 752245 752246 752247 752248 752249	ARLCO-2023-00558589 21-0091A ARLCO-2023-00558590 21-0091C ARLCO-2023-00558591 21-0099A ARLCO-2023-00558592 21-0106A ARLCO-2023-00558593 21-0106B ARLCO-2023-00558594 21-0106C ARLCO-2023-00558595 21-0108A ARLCO-2023-00558596 21-0110A ARLCO-2023-00558597 21-0110B ARLCO-2023-00558598 21-0112A ARLCO-2023-00558599 21-0112B	8/10/2022 8/10/2022 1/9/2023 7/14/2022 7/14/2022 7/14/2022 10/14/2022 7/18/2022 7/18/2022 7/1/2022 7/1/2022	BB1	Bioretention	Area Treated	ACRE 0.006 ACRE 0.003 ACRE 0.0 ACRE 0.0 ACRE 0.007 ACRE 0.009 ACRE 0.00 ACRE 0.0	0.0065 0.0038 0.0038 0.001 0.01 0.0077 0.0099 0.001 0.001 0.001 0.002 0.002 0.002 0.002	0.000541667 0.000316667 0.000833333 0.001666667 0.000825 0.000833333 0.001666667 0.001666667 0.001666667 0.000641667	BIORETENTION #1	ARLINGTON	PL25 PL24 PL24 PL24 PL24 PL24 PL24 PL24 PL24	38.885800 38.885787 38.899438 38.903906 38.903801 38.903744 38.900312 38.898415 38.898373 38.905775 38.905705	-77.115302 -77.115512 -77.118132 -77.149263 -77.149367 -77.130891 -77.163768 -77.152365 -77.152365	Inside MS4 service area Outside MS4 service area Outside MS4 service area Inside MS4 service area Inside MS4 service area Inside MS4 service area	Private	Yes	Both Both Both Both Both Both Both Both
PASS PASS PASS PASS PASS PASS PASS PASS	752239 752240 752241 752242 752243 752244 752245 752246 752247 752248 752249 752250	ARLCO-2023-00558589 21-0091A ARLCO-2023-00558590 21-0091C ARLCO-2023-00558591 21-0099A ARLCO-2023-00558592 21-0106A ARLCO-2023-00558593 21-0106B ARLCO-2023-00558594 21-0106C ARLCO-2023-00558595 21-0108A ARLCO-2023-00558596 21-0110A ARLCO-2023-00558597 21-0110B ARLCO-2023-00558598 21-0112A ARLCO-2023-00558599 21-0112B ARLCO-2023-00558600 21-0112C	8/10/2022 8/10/2022 1/9/2023 7/14/2022 7/14/2022 7/14/2022 10/14/2022 7/18/2022 7/18/2022 7/1/2022 7/1/2022 7/1/2022	BB1	Bioretention	Area Treated	ACRE 0.006 ACRE 0.003 ACRE 0.0 ACRE 0.0 ACRE 0.007 ACRE 0.009 ACRE 0.0 ACRE 0.00	0.0065 0.0038 0.0038 0.001 0.001 0.0077 0.00077 0.001 0.001 0.001 0.001 0.002 0.002 0.002 0.002 0.00099 0.00099 0.00099	0.000541667 0.000316667 0.000833333 0.001666667 0.000833333 0.000833333 0.001666667 0.001666667 0.000641667 0.000833333	BIORETENTION #1	ARLINGTON	PL25 PL24 PL24 PL24 PL24 PL24 PL24 PL24 PL24	38.885800 38.885787 38.899438 38.903906 38.903744 38.903744 38.900312 38.898415 38.898373 38.905775 38.905705 38.905789	-77.115302 -77.115512 -77.118132 -77.149263 -77.149224 -77.130891 -77.163768 -77.152244 -77.152365 -77.152481 -77.152303	Inside MS4 service area Outside MS4 service area Outside MS4 service area Inside MS4 service area	Private	Yes	Both Both Both Both Both Both Both Both
PASS PASS PASS PASS PASS PASS PASS PASS	752239 752240 752241 752242 752243 752244 752245 752246 752247 752248 752249 752250 752251	ARLCO-2023-00558589 21-0091A ARLCO-2023-00558590 21-0091C ARLCO-2023-00558591 21-0099A ARLCO-2023-00558592 21-0106A ARLCO-2023-00558593 21-0106B ARLCO-2023-00558594 21-0106C ARLCO-2023-00558595 21-0108A ARLCO-2023-00558596 21-0110A ARLCO-2023-00558597 21-0110B ARLCO-2023-00558598 21-0112A ARLCO-2023-00558599 21-0112B ARLCO-2023-00558600 21-0112C ARLCO-2023-00558601 21-0112D	8/10/2022 8/10/2022 1/9/2023 7/14/2022 7/14/2022 7/14/2022 10/14/2022 7/18/2022 7/18/2022 7/1/2022 7/1/2022 7/1/2022 7/1/2022	BB1	Bioretention	Area Treated	ACRE 0.006 ACRE 0.003 ACRE 0.0 ACRE 0.0 ACRE 0.007 ACRE 0.009 ACRE 0.00 ACRE 0.0 ACRE 0.007 ACRE 0.007 ACRE 0.009	0.0065 0.0038 0.0038 0.001 0.01 0.0077 0.00099 0.001 0.001 0.002 0.002 0.002 0.002 0.0077 0.00099 0.00099 0.00099 0.00099	0.000541667 0.000316667 0.000833333 0.001666667 0.000833333 0.000833333 0.001666667 0.000641667 0.000641667 0.000833333	BIORETENTION #1	ARLINGTON	PL25 PL25 PL24 PL24 PL24 PL24 PL24 PL24 PL24 PL24	38.885800 38.885787 38.899438 38.903906 38.903801 38.903744 38.900312 38.898415 38.898373 38.905775 38.905775 38.905789 38.905789	-77.115302 -77.115512 -77.118132 -77.149263 -77.149264 -77.130891 -77.163631 -77.152244 -77.152365 -77.152481 -77.152303 -77.129684	Inside MS4 service area Outside MS4 service area Outside MS4 service area Inside MS4 service area	Private	Yes	Both Both Both Both Both Both Both Both
PASS PASS PASS PASS PASS PASS PASS PASS	752239 752240 752241 752242 752243 752244 752245 752246 752247 752248 752249 752250 752251 752252	ARLCO-2023-00558589 21-0091A ARLCO-2023-00558590 21-0091C ARLCO-2023-00558591 21-0099A ARLCO-2023-00558592 21-0106A ARLCO-2023-00558593 21-0106B ARLCO-2023-00558594 21-0106C ARLCO-2023-00558595 21-0108A ARLCO-2023-00558596 21-0110A ARLCO-2023-00558597 21-0110B ARLCO-2023-00558598 21-0112A ARLCO-2023-00558599 21-0112B ARLCO-2023-00558600 21-0112C ARLCO-2023-00558601 21-0112D ARLCO-2023-00558602 21-0112B	8/10/2022 8/10/2022 1/9/2023 7/14/2022 7/14/2022 7/14/2022 10/14/2022 7/18/2022 7/18/2022 7/1/2022 7/1/2022 7/1/2022 7/1/2022 2/22/2023	BB1	Bioretention	Area Treated	ACRE 0.006 ACRE 0.003 ACRE 0.0 ACRE 0.0 ACRE 0.007 ACRE 0.009 ACRE 0.00 ACRE 0.0 ACRE 0.007 ACRE 0.007 ACRE 0.009 ACRE 0.009	0.0065 0.0038 0.0038 0.001 0.01 0.0077 0.0099 0.001 0.01 0.01 0.01 0.02 0.02 0.02 0.0	0.000541667 0.000316667 0.000833333 0.001666667 0.000825 0.000833333 0.001666667 0.001666667 0.000641667 0.000825 0.000833333 0.001666667	BIORETENTION #1	ARLINGTON	PL25 PL24 PL24 PL24 PL24 PL24 PL24 PL24 PL24	38.885800 38.885787 38.899438 38.903906 38.903801 38.903744 38.900312 38.898415 38.898373 38.905775 38.905705 38.905789 38.905854 38.874691	-77.115302 -77.115302 -77.115512 -77.118132 -77.149263 -77.149264 -77.130891 -77.163631 -77.163768 -77.152365 -77.152441 -77.152303 -77.129684 -77.129684	Inside MS4 service area Outside MS4 service area Outside MS4 service area Inside MS4 service area Outside MS4 service area Inside MS4 service area Outside MS4 service area	Private	Yes	Both Both Both Both Both Both Both Both
PASS PASS PASS PASS PASS PASS PASS PASS	752239 752240 752241 752242 752243 752244 752245 752246 752247 752248 752249 752250 752251 752252 752253	ARLCO-2023-00558589 21-0091A ARLCO-2023-00558590 21-0091C ARLCO-2023-00558591 21-0099A ARLCO-2023-00558592 21-0106A ARLCO-2023-00558593 21-0106B ARLCO-2023-00558594 21-0106C ARLCO-2023-00558595 21-0108A ARLCO-2023-00558596 21-0110A ARLCO-2023-00558597 21-0110B ARLCO-2023-00558598 21-0112B ARLCO-2023-00558599 21-0112B ARLCO-2023-00558600 21-0112C ARLCO-2023-00558601 21-0112D ARLCO-2023-00558602 21-0118A ARLCO-2023-00558603 21-0118B	8/10/2022 8/10/2022 1/9/2023 7/14/2022 7/14/2022 7/14/2022 10/14/2022 7/18/2022 7/18/2022 7/1/2022 7/1/2022 7/1/2022 7/1/2022 2/22/2023 2/22/2023	BB1	Bioretention	Area Treated	ACRE 0.006 ACRE 0.003 ACRE 0.0 ACRE 0.0 ACRE 0.007 ACRE 0.009 ACRE 0.0 ACRE 0.007 ACRE 0.009 ACRE 0.009 ACRE 0.009 ACRE 0.009 ACRE 0.009	0.0065 0.0038 0.0038 0.001 0.01 0.0077 0.00077 0.001 0.001 0.001 0.002 0.002 0.002 0.002 0.002 0.002 0.0009 0.0009 0.0009 0.001 0.001 0.001 0.001	0.000541667 0.000316667 0.000833333 0.001666667 0.000833333 0.000833333 0.001666667 0.000641667 0.000641667 0.000833333 0.000833333 0.000833333	BIORETENTION #1	ARLINGTON	PL25 PL24 PL24 PL24 PL24 PL24 PL24 PL24 PL24	38.885800 38.885787 38.899438 38.903906 38.903801 38.903744 38.900312 38.898415 38.898373 38.905775 38.905705 38.905789 38.905854 38.874691 38.874752	-77.115302 -77.115512 -77.118132 -77.149263 -77.149224 -77.130891 -77.163631 -77.152244 -77.152365 -77.152481 -77.1529684 -77.129624 -77.092361	Inside MS4 service area Outside MS4 service area Outside MS4 service area Inside MS4 service area Outside MS4 service area Outside MS4 service area Outside MS4 service area	Private	Yes	Both Both Both Both Both Both Both Both
PASS PASS PASS PASS PASS PASS PASS PASS	752239 752240 752241 752242 752243 752244 752245 752246 752247 752248 752249 752250 752251 752252 752253 752254	ARLCO-2023-00558589 21-0091A ARLCO-2023-00558590 21-0099A ARLCO-2023-00558591 21-0106A ARLCO-2023-00558592 21-0106B ARLCO-2023-00558593 21-0106C ARLCO-2023-00558595 21-0108A ARLCO-2023-00558595 21-0108A ARLCO-2023-00558596 21-0110A ARLCO-2023-00558597 21-0110B ARLCO-2023-00558598 21-0112A ARLCO-2023-00558599 21-0112B ARLCO-2023-00558600 21-0112C ARLCO-2023-00558601 21-0112D ARLCO-2023-00558602 21-0118A ARLCO-2023-00558603 21-0118B ARLCO-2023-00558604 21-0120A	8/10/2022 8/10/2022 1/9/2023 7/14/2022 7/14/2022 7/14/2022 7/14/2022 10/14/2022 7/18/2022 7/18/2022 7/1/2022 7/1/2022 7/1/2022 7/1/2022 2/22/2023 2/22/2023 1/19/2023	BB1	Bioretention	Area Treated	ACRE 0.006 ACRE 0.003 ACRE 0.0 ACRE 0.007 ACRE 0.009 ACRE 0.00 ACRE 0.007 ACRE 0.007 ACRE 0.009 ACRE 0.009 ACRE 0.009	0.0065 0.0038 0.0038 0.001 0.01 0.0077 0.00099 0.001 0.001 0.002 0.002 0.002 0.002 0.002 0.00099 0.00099 0.00099 0.00099 0.00099 0.001 0.001 0.001 0.001 0.001 0.001	0.000541667 0.000316667 0.000833333 0.001666667 0.000833333 0.000833333 0.001666667 0.000641667 0.000841667 0.000833333 0.001666667 0.000833333 0.000833333	BIORETENTION #1	ARLINGTON	PL25 PL24 PL24 PL24 PL24 PL24 PL24 PL24 PL24	38.885800 38.885787 38.899438 38.903906 38.903801 38.903744 38.900312 38.898415 38.898373 38.905775 38.905705 38.905789 38.905854 38.874691 38.874752 38.892368	-77.115302 -77.115302 -77.115512 -77.118132 -77.149263 -77.149264 -77.130891 -77.163631 -77.163768 -77.152244 -77.152365 -77.152481 -77.152303 -77.129684 -77.129624 -77.092361 -77.092361	Inside MS4 service area Outside MS4 service area Outside MS4 service area Inside MS4 service area Inside MS4 service area Inside MS4 service area Inside MS4 service area Outside MS4 service area Inside MS4 service area Outside MS4 service area Outside MS4 service area Outside MS4 service area	Private	Yes	Both Both Both Both Both Both Both Both
PASS PASS PASS PASS PASS PASS PASS PASS	752239 752240 752241 752242 752243 752244 752245 752246 752247 752248 752249 752250 752251 752252 752253 752254 752254	ARLCO-2023-00558589 21-0091A ARLCO-2023-00558590 21-0091C ARLCO-2023-00558591 21-0099A ARLCO-2023-00558592 21-0106A ARLCO-2023-00558593 21-0106B ARLCO-2023-00558594 21-0106C ARLCO-2023-00558595 21-0108A ARLCO-2023-00558595 21-0110A ARLCO-2023-00558597 21-0110B ARLCO-2023-00558598 21-0112A ARLCO-2023-00558599 21-0112B ARLCO-2023-00558600 21-0112C ARLCO-2023-00558601 21-0112D ARLCO-2023-00558602 21-0118A ARLCO-2023-00558603 21-0118B ARLCO-2023-00558604 21-0120A ARLCO-2023-00558605 21-0120B	8/10/2022 8/10/2022 1/9/2023 7/14/2022 7/14/2022 7/14/2022 7/14/2022 10/14/2022 7/18/2022 7/18/2022 7/1/2022 7/1/2022 7/1/2022 2/22/2023 2/22/2023 1/19/2023 1/19/2023	BB1	Bioretention	Area Treated	ACRE 0.006 ACRE 0.003 ACRE 0.0 ACRE 0.0 ACRE 0.007 ACRE 0.009 ACRE 0.00 ACRE 0.0 ACRE 0.007 ACRE 0.007 ACRE 0.007 ACRE 0.009 ACRE 0.009 ACRE 0.009 ACRE 0.009 ACRE 0.009 ACRE 0.007 ACRE 0.007 ACRE 0.007 ACRE 0.007	0.0065 0.0038 0.0038 0.001 0.01 0.0077 0.0099 0.0099 0.002 0.002 0.002 0.002 0.002 0.0099 0.0099 0.0099 0.001 0.01 0.01 0.	0.000541667 0.000316667 0.000833333 0.001666667 0.000833333 0.000833333 0.001666667 0.000641667 0.000641667 0.000833333 0.000833333 0.000833333 0.000833333	BIORETENTION #1	ARLINGTON	PL25 PL24 PL24 PL24 PL24 PL24 PL24 PL24 PL24	38.885800 38.885787 38.899438 38.903906 38.903801 38.903744 38.900312 38.898415 38.898373 38.905775 38.905775 38.905789 38.905854 38.874691 38.874752 38.892368 38.892449	-77.115302 -77.115302 -77.115512 -77.118132 -77.149263 -77.149264 -77.130891 -77.163631 -77.152244 -77.152365 -77.152481 -77.152303 -77.129684 -77.129684 -77.092361 -77.092415 -77.092485	Inside MS4 service area Outside MS4 service area Outside MS4 service area Inside MS4 service area Inside MS4 service area Inside MS4 service area Inside MS4 service area Outside MS4 service area Inside MS4 service area Outside MS4 service area Outside MS4 service area Inside MS4 service area Inside MS4 service area Inside MS4 service area	Private	Yes	Both Both Both Both Both Both Both Both
PASS PASS PASS PASS PASS PASS PASS PASS	752239 752240 752241 752242 752243 752244 752245 752246 752247 752248 752249 752250 752251 752252 752253 752254 752256	ARLCO-2023-00558589 21-0091A ARLCO-2023-00558590 21-0091C ARLCO-2023-00558591 21-0099A ARLCO-2023-00558592 21-0106A ARLCO-2023-00558593 21-0106B ARLCO-2023-00558594 21-0106C ARLCO-2023-00558595 21-0108A ARLCO-2023-00558596 21-0110A ARLCO-2023-00558597 21-0110B ARLCO-2023-00558598 21-0112B ARLCO-2023-00558599 21-0112B ARLCO-2023-00558600 21-0112C ARLCO-2023-00558601 21-0112D ARLCO-2023-00558602 21-0118A ARLCO-2023-00558603 21-0118B ARLCO-2023-00558604 21-0120A ARLCO-2023-00558605 21-0120B ARLCO-2023-00558605 21-0120B	8/10/2022 8/10/2022 1/9/2023 7/14/2022 7/14/2022 7/14/2022 10/14/2022 7/18/2022 7/18/2022 7/1/2022 7/1/2022 7/1/2022 7/1/2022 2/22/2023 2/22/2023 1/19/2023 1/19/2023	BB1	Bioretention	Area Treated	ACRE 0.006 ACRE 0.003 ACRE 0.0 ACRE 0.0 ACRE 0.007 ACRE 0.009 ACRE 0.0 ACRE 0.007 ACRE 0.009 ACRE 0.007 ACRE 0.009 ACRE 0.009 ACRE 0.009 ACRE 0.009 ACRE 0.009 ACRE 0.009 ACRE 0.007 ACRE 0.007 ACRE 0.007 ACRE 0.007	0.0065 0.0038 0.0038 0.001 0.01 0.0077 0.00077 0.001 0.001 0.001 0.002 0.002 0.002 0.002 0.002 0.002 0.0077 0.00077 0.00099 0.001 0.001 0.001 0.001 0.001 0.001 0.001 0.001	0.000541667 0.000316667 0.000833333 0.001666667 0.000833333 0.000833333 0.001666667 0.000641667 0.000641667 0.000833333 0.000833333 0.000833333 0.000833333 0.000833333	BIORETENTION #1	ARLINGTON	PL25 PL24 PL24 PL24 PL24 PL24 PL24 PL24 PL24	38.885800 38.885787 38.899438 38.903906 38.903801 38.903744 38.900312 38.898415 38.898415 38.905775 38.905775 38.905789 38.905789 38.974691 38.874752 38.892486 38.892449 38.892486	-77.115302 -77.115302 -77.115512 -77.118132 -77.149263 -77.149264 -77.130891 -77.163631 -77.152244 -77.152365 -77.152481 -77.152303 -77.129624 -77.092465 -77.092485 -77.092565	Inside MS4 service area Outside MS4 service area Outside MS4 service area Inside MS4 service area Outside MS4 service area Inside MS4 service area	Private	Yes	Both Both Both Both Both Both Both Both
PASS PASS PASS PASS PASS PASS PASS PASS	752239 752240 752241 752242 752243 752244 752245 752246 752247 752248 752249 752250 752251 752252 752253 752254 752256 752257	ARLCO-2023-00558589 21-0091A ARLCO-2023-00558590 21-0099A ARLCO-2023-00558591 21-0106A ARLCO-2023-00558592 21-0106B ARLCO-2023-00558593 21-0106C ARLCO-2023-00558595 21-0108A ARLCO-2023-00558595 21-0108A ARLCO-2023-00558596 21-0110A ARLCO-2023-00558597 21-0110B ARLCO-2023-00558598 21-0112A ARLCO-2023-00558599 21-0112B ARLCO-2023-00558600 21-0112C ARLCO-2023-00558601 21-0112D ARLCO-2023-00558602 21-0118A ARLCO-2023-00558603 21-0118B ARLCO-2023-00558604 21-0120A ARLCO-2023-00558605 21-0120B ARLCO-2023-00558606 21-0120C ARLCO-2023-00558606 21-0120C ARLCO-2023-00558607 21-0120D	8/10/2022 8/10/2022 1/9/2023 7/14/2022 7/14/2022 7/14/2022 7/14/2022 10/14/2022 7/18/2022 7/18/2022 7/1/2022 7/1/2022 7/1/2022 7/1/2022 2/22/2023 2/22/2023 1/19/2023 1/19/2023 1/19/2023 1/19/2023	BB1	Bioretention	Area Treated	ACRE 0.006 ACRE 0.003 ACRE 0.0 ACRE 0.007 ACRE 0.009 ACRE 0.00 ACRE 0.0 ACRE 0.007 ACRE 0.007 ACRE 0.009 ACRE 0.009 ACRE 0.009 ACRE 0.007 ACRE 0.009 ACRE 0.009 ACRE 0.007 ACRE 0.007 ACRE 0.007 ACRE 0.007 ACRE 0.007	0.0065 0.0038 0.0038 0.001 0.01 0.0077 0.00099 0.001 0.001 0.002 0.002 0.002 0.002 0.002 0.0099 0.0099 0.001 0.001 0.001 0.001 0.001 0.001 0.001 0.001 0.001 0.001 0.001	0.000541667 0.000316667 0.000833333 0.001666667 0.000833333 0.000833333 0.001666667 0.000641667 0.000641667 0.000833333 0.000833333 0.000833333 0.000833333 0.000833333	BIORETENTION #1	ARLINGTON	PL25 PL24 PL24 PL24 PL24 PL24 PL24 PL24 PL24	38.885800 38.885787 38.899438 38.903906 38.903801 38.903744 38.900312 38.898415 38.898373 38.905775 38.905705 38.905789 38.905854 38.874691 38.874752 38.892368 38.892486 38.892486 38.892524	-77.115302 -77.115302 -77.115512 -77.118132 -77.149263 -77.149264 -77.130891 -77.163631 -77.163768 -77.152244 -77.152365 -77.152481 -77.152303 -77.129684 -77.129624 -77.092361 -77.092465 -77.092565 -77.109833	Inside MS4 service area Outside MS4 service area Outside MS4 service area Inside MS4 service area Outside MS4 service area Outside MS4 service area Inside MS4 service area	Private	Yes	Both Both Both Both Both Both Both Both
PASS PASS PASS PASS PASS PASS PASS PASS	752239 752240 752241 752242 752243 752244 752245 752246 752247 752248 752249 752250 752251 752252 752253 752254 752256 752257 752258	ARLCO-2023-00558589 21-0091A ARLCO-2023-00558590 21-0099A ARLCO-2023-00558591 21-0106A ARLCO-2023-00558592 21-0106B ARLCO-2023-00558593 21-0106C ARLCO-2023-00558595 21-0108A ARLCO-2023-00558595 21-0108A ARLCO-2023-00558596 21-0110A ARLCO-2023-00558597 21-0110B ARLCO-2023-00558598 21-0112A ARLCO-2023-00558599 21-0112B ARLCO-2023-00558600 21-0112C ARLCO-2023-00558601 21-0112C ARLCO-2023-00558601 21-0112D ARLCO-2023-00558602 21-0118A ARLCO-2023-00558603 21-0118B ARLCO-2023-00558604 21-0120A ARLCO-2023-00558605 21-0120B ARLCO-2023-00558606 21-0120C ARLCO-2023-00558607 21-0120D ARLCO-2023-00558607 21-0120D ARLCO-2023-00558607 21-0120D ARLCO-2023-00558608 21-0120C	8/10/2022 8/10/2022 1/9/2023 7/14/2022 7/14/2022 7/14/2022 7/14/2022 10/14/2022 7/18/2022 7/18/2022 7/1/2022 7/1/2022 7/1/2022 7/1/2022 2/22/2023 2/22/2023 1/19/2023 1/19/2023 1/19/2023 1/19/2023 9/14/2022	BB1	Bioretention	Area Treated	ACRE 0.006 ACRE 0.003 ACRE 0.0 ACRE 0.0 ACRE 0.007 ACRE 0.009 ACRE 0.00 ACRE 0.0 ACRE 0.007 ACRE 0.007 ACRE 0.009 ACRE 0.007	0.0065 0.0038 0.0038 0.001 0.01 0.0077 0.00099 0.001 0.001 0.002 0.002 0.002 0.002 0.002 0.002 0.002 0.0099 0.0099 0.001 0.001 0.001 0.001 0.001 0.001 0.001 0.001 0.001	0.000541667 0.000316667 0.000833333 0.001666667 0.000833333 0.000833333 0.001666667 0.000641667 0.000641667 0.000833333 0.000833333 0.000833333 0.000833333 0.000833333	BIORETENTION #1	ARLINGTON	PL25 PL24 PL24 PL24 PL24 PL24 PL24 PL24 PL24	38.885800 38.885787 38.899438 38.903906 38.903801 38.903744 38.900312 38.898415 38.898373 38.905775 38.905775 38.905789 38.905789 38.974691 38.874691 38.874752 38.892368 38.892449 38.892449 38.892524 38.904170	-77.115302 -77.115302 -77.115512 -77.118132 -77.149263 -77.149264 -77.130891 -77.163631 -77.163768 -77.152365 -77.152481 -77.152303 -77.129684 -77.129684 -77.092415 -77.092415 -77.092455 -77.109833 -77.109889	Inside MS4 service area Outside MS4 service area Outside MS4 service area Inside MS4 service area Outside MS4 service area Outside MS4 service area Inside MS4 service area	Private	Yes	Both Both Both Both Both Both Both Both
PASS PASS PASS PASS PASS PASS PASS PASS	752239 752240 752241 752242 752243 752244 752245 752246 752247 752248 752249 752250 752251 752252 752253 752254 752254 752256 752257 752258 752259	ARLCO-2023-00558589 21-0091A ARLCO-2023-00558590 21-0091C ARLCO-2023-00558591 21-0099A ARLCO-2023-00558592 21-0106A ARLCO-2023-00558593 21-0106B ARLCO-2023-00558594 21-0106C ARLCO-2023-00558595 21-0108A ARLCO-2023-00558596 21-0110A ARLCO-2023-00558597 21-0110B ARLCO-2023-00558597 21-0112B ARLCO-2023-00558599 21-0112B ARLCO-2023-00558600 21-0112C ARLCO-2023-00558601 21-0112D ARLCO-2023-00558602 21-0118A ARLCO-2023-00558603 21-0118B ARLCO-2023-00558604 21-0120A ARLCO-2023-00558605 21-0120B ARLCO-2023-00558606 21-0120C ARLCO-2023-00558607 21-0120D ARLCO-2023-00558608 21-0120D ARLCO-2023-00558608 21-0120D ARLCO-2023-00558609 21-0122B	8/10/2022 8/10/2022 1/9/2023 7/14/2022 7/14/2022 7/14/2022 7/14/2022 10/14/2022 7/18/2022 7/18/2022 7/1/2022 7/1/2022 7/1/2022 7/1/2022 2/22/2023 2/22/2023 1/19/2023 1/19/2023 1/19/2023 1/19/2023 9/14/2022 9/14/2022	BB1	Bioretention	Area Treated	ACRE 0.006 ACRE 0.003 ACRE 0.0 ACRE 0.0 ACRE 0.007 ACRE 0.009 ACRE 0.0 ACRE 0.007 ACRE 0.007 ACRE 0.009 ACRE 0.009 ACRE 0.009 ACRE 0.009 ACRE 0.007	0.0065 0.0038 0.0038 0.001 0.001 0.0077 0.00077 0.001 0.001 0.001 0.002 0.002 0.002 0.002 0.002 0.002 0.0077 0.00077 0.00077 0.00078 0.001 0.001 0.001 0.001 0.001 0.001 0.001 0.001 0.001 0.001 0.001	0.000541667 0.000316667 0.000833333 0.001666667 0.000833333 0.000833333 0.001666667 0.000641667 0.000641667 0.000833333 0.000833333 0.000833333 0.000833333 0.000833333 0.000833333	BIORETENTION #1	ARLINGTON	PL25 PL24 PL24 PL24 PL24 PL24 PL24 PL24 PL24	38.885800 38.885787 38.899438 38.903906 38.903801 38.903744 38.900312 38.898415 38.898373 38.905775 38.905775 38.905789 38.905789 38.874691 38.874752 38.892486 38.892449 38.892449 38.892524 38.904170 38.904255	-77.115302 -77.115302 -77.115512 -77.118132 -77.149263 -77.149264 -77.130891 -77.163631 -77.152244 -77.152365 -77.152481 -77.152303 -77.129684 -77.129624 -77.092361 -77.092485 -77.092485 -77.109889 -77.109889	Inside MS4 service area Outside MS4 service area Outside MS4 service area Inside MS4 service area	Private	Yes	Both Both Both Both Both Both Both Both
PASS PASS PASS PASS PASS PASS PASS PASS	752239 752240 752241 752242 752243 752244 752245 752246 752247 752248 752249 752250 752251 752252 752253 752254 752255 752256 752257 752258 752259 752260	ARLCO-2023-00558589 21-0091A ARLCO-2023-00558590 21-0099A ARLCO-2023-00558591 21-0106A ARLCO-2023-00558592 21-0106B ARLCO-2023-00558593 21-0106C ARLCO-2023-00558594 21-0106C ARLCO-2023-00558595 21-0108A ARLCO-2023-00558596 21-0110A ARLCO-2023-00558597 21-0110B ARLCO-2023-00558598 21-0112A ARLCO-2023-00558599 21-0112B ARLCO-2023-00558600 21-0112C ARLCO-2023-00558601 21-0112D ARLCO-2023-00558602 21-0118A ARLCO-2023-00558603 21-0118B ARLCO-2023-00558604 21-0120A ARLCO-2023-00558605 21-0120B ARLCO-2023-00558606 21-0120C ARLCO-2023-00558607 21-0120D ARLCO-2023-00558608 21-0122A ARLCO-2023-00558609 21-0122B ARLCO-2023-00558609 21-0122B ARLCO-2023-00558609 21-0122B ARLCO-2023-00558609 21-0122B ARLCO-2023-00558609 21-0122B	8/10/2022 8/10/2022 1/9/2023 7/14/2022 7/14/2022 7/14/2022 10/14/2022 10/14/2022 7/18/2022 7/18/2022 7/1/2022 7/1/2022 7/1/2022 7/1/2022 2/22/2023 1/19/2023 1/19/2023 1/19/2023 1/19/2023 9/14/2022 9/14/2022 8/26/2022	BB1	Bioretention	Area Treated	ACRE 0.006 ACRE 0.003 ACRE 0.0 ACRE 0.007 ACRE 0.009 ACRE 0.00 ACRE 0.0 ACRE 0.007 ACRE 0.007 ACRE 0.009 ACRE 0.009 ACRE 0.009 ACRE 0.007 ACRE 0.009 ACRE 0.009 ACRE 0.007	0.0065 0.0038 0.0038 0.001 0.001 0.0077 0.00099 0.001 0.001 0.002 0.002 0.002 0.002 0.0077 0.00077 0.00099 0.001 0.001 0.001 0.001 0.001 0.001 0.001 0.001 0.001 0.001 0.001 0.001 0.001 0.001 0.001 0.001 0.001 0.001 0.001	0.000541667 0.000316667 0.000833333 0.001666667 0.000833333 0.001666667 0.000641667 0.000641667 0.000833333 0.001666667 0.000833333 0.000833333 0.000833333 0.000833333 0.000833333 0.000833333 0.000833333	BIORETENTION #1	ARLINGTON	PL25 PL24 PL24 PL24 PL24 PL24 PL24 PL24 PL24	38.885800 38.885787 38.899438 38.903906 38.903801 38.903744 38.900312 38.898415 38.898373 38.905775 38.905705 38.905789 38.905789 38.905854 38.874691 38.874752 38.892368 38.892449 38.892486 38.892524 38.904170 38.904255 38.891030	-77.115302 -77.115302 -77.115512 -77.118132 -77.149263 -77.149264 -77.163631 -77.163768 -77.152244 -77.152365 -77.152481 -77.152303 -77.129684 -77.129624 -77.092361 -77.092415 -77.092455 -77.109889 -77.109889 -77.189500 -77.140328	Inside MS4 service area Outside MS4 service area Outside MS4 service area Inside MS4 service area Outside MS4 service area Inside MS4 service area	Private	Yes	Both Both Both Both Both Both Both Both
PASS PASS PASS PASS PASS PASS PASS PASS	752239 752240 752241 752242 752243 752244 752245 752246 752247 752248 752249 752250 752251 752252 752253 752254 752256 752257 752258 752259 752260 752261	ARLCO-2023-00558589 21-0091A ARLCO-2023-00558590 21-0099A ARLCO-2023-00558591 21-0106A ARLCO-2023-00558592 21-0106B ARLCO-2023-00558593 21-0106B ARLCO-2023-00558594 21-0106C ARLCO-2023-00558595 21-0108A ARLCO-2023-00558595 21-0110A ARLCO-2023-00558597 21-0110B ARLCO-2023-00558598 21-0112A ARLCO-2023-00558599 21-0112B ARLCO-2023-00558600 21-0112C ARLCO-2023-00558601 21-0112D ARLCO-2023-00558601 21-0112D ARLCO-2023-00558602 21-0118A ARLCO-2023-00558603 21-0118B ARLCO-2023-00558604 21-0120A ARLCO-2023-00558605 21-0120B ARLCO-2023-00558606 21-0120C ARLCO-2023-00558607 21-0120B ARLCO-2023-00558608 21-0120B ARLCO-2023-00558609 21-0122B ARLCO-2023-00558609 21-0122B ARLCO-2023-00558610 21-0122B ARLCO-2023-00558610 21-0122B ARLCO-2023-00558611 21-0124A	8/10/2022 8/10/2022 1/9/2023 7/14/2022 7/14/2022 7/14/2022 7/14/2022 7/18/2022 7/18/2022 7/1/2022 7/1/2022 7/1/2022 7/1/2022 2/22/2023 2/22/2023 1/19/2023 1/19/2023 1/19/2023 1/19/2023 1/19/2023 9/14/2022 8/26/2022 7/20/2022	BB1	Bioretention	Area Treated	ACRE 0.006 ACRE 0.003 ACRE 0.0 ACRE 0.007 ACRE 0.009 ACRE 0.00 ACRE 0.0 ACRE 0.007 ACRE 0.007 ACRE 0.009 ACRE 0.007 ACRE 0.009 ACRE 0.007	0.0065 0.0038 0.0038 0.001 0.01 0.0077 0.0099 0.0099 0.002 0.002 0.002 0.002 0.0077 0.0099 0.0099 0.001 0.01 0.01 0.01 0.01	0.000541667 0.000316667 0.000833333 0.001666667 0.000833333 0.001666667 0.000641667 0.000641667 0.000833333 0.000833333 0.000833333 0.000833333 0.000833333 0.000833333 0.000833333 0.000833333 0.000833333 0.000833333	BIORETENTION #1	ARLINGTON	PL25 PL24 PL24 PL24 PL24 PL24 PL24 PL24 PL24	38.885800 38.885787 38.899438 38.903906 38.903801 38.903744 38.900312 38.898415 38.898373 38.905775 38.905775 38.905789 38.905854 38.874691 38.874691 38.874691 38.892368 38.892449 38.892449 38.892486 38.892524 38.904170 38.904255 38.891030 38.912862	-77.115302 -77.115302 -77.115512 -77.118132 -77.149263 -77.149264 -77.152365 -77.15244 -77.152365 -77.152481 -77.152363 -77.129684 -77.129684 -77.092415 -77.092415 -77.092455 -77.109833 -77.109839 -77.140328 -77.140328	Inside MS4 service area Outside MS4 service area Outside MS4 service area Inside MS4 service area Outside MS4 service area Inside MS4 service area	Private	Yes	Both Both Both Both Both Both Both Both
PASS PASS PASS PASS PASS PASS PASS PASS	752239 752240 752241 752242 752243 752244 752245 752246 752247 752248 752249 752250 752251 752252 752253 752254 752256 752257 752258 752258 752259 752260 752261 752262	ARLCO-2023-00558589 21-0091A ARLCO-2023-00558590 21-0099A ARLCO-2023-00558591 21-0106A ARLCO-2023-00558592 21-0106B ARLCO-2023-00558593 21-0106C ARLCO-2023-00558595 21-0108A ARLCO-2023-00558595 21-0108A ARLCO-2023-00558596 21-0110A ARLCO-2023-00558597 21-0110B ARLCO-2023-00558598 21-0112A ARLCO-2023-00558599 21-0112B ARLCO-2023-00558600 21-0112C ARLCO-2023-00558601 21-0112D ARLCO-2023-00558601 21-0112D ARLCO-2023-00558602 21-0118B ARLCO-2023-00558603 21-0118B ARLCO-2023-00558604 21-0120A ARLCO-2023-00558605 21-0120B ARLCO-2023-00558606 21-0120C ARLCO-2023-00558607 21-0120B ARLCO-2023-00558608 21-0120C ARLCO-2023-00558609 21-0122B ARLCO-2023-00558609 21-0122B ARLCO-2023-00558610 21-0122B ARLCO-2023-00558611 21-0124A ARLCO-2023-00558611 21-0124B	8/10/2022 8/10/2022 1/9/2023 7/14/2022 7/14/2022 7/14/2022 7/14/2022 7/18/2022 7/18/2022 7/1/2022 7/1/2022 7/1/2022 7/1/2022 2/22/2023 2/22/2023 1/19/2022 7/20/2022 7/8/2022 7/8/2022	BB1	Bioretention	Area Treated	ACRE 0.006 ACRE 0.003 ACRE 0.0 ACRE 0.007 ACRE 0.009 ACRE 0.00 ACRE 0.0 ACRE 0.007 ACRE 0.007 ACRE 0.007 ACRE 0.007 ACRE 0.009 ACRE 0.007	0.0065 0.0038 0.0038 0.001 0.01 0.0077 0.00077 0.00099 0.001 0.001 0.002 0.002 0.002 0.002 0.002 0.003 0.0077 0.0077 0.0077 0.0077 0.001	0.000541667 0.000316667 0.000833333 0.001666667 0.000833333 0.001666667 0.000641667 0.000641667 0.000833333 0.000833333 0.000833333 0.000833333 0.000833333 0.000833333 0.000833333 0.000833333 0.000833333 0.000833333	BIORETENTION #1	ARLINGTON	PL25 PL24 PL24 PL24 PL24 PL24 PL24 PL24 PL24	38.885800 38.885787 38.899438 38.903906 38.903801 38.903744 38.900312 38.898415 38.898373 38.905775 38.905775 38.905789 38.905789 38.874691 38.874691 38.874752 38.892368 38.892449 38.892449 38.892449 38.892524 38.904170 38.904255 38.891030 38.912862 38.912939	-77.115302 -77.115302 -77.115512 -77.118132 -77.149263 -77.149264 -77.163631 -77.163631 -77.152365 -77.152481 -77.152365 -77.1529684 -77.129684 -77.129684 -77.092415 -77.092415 -77.09245 -77.09245 -77.092565 -77.109889 -77.140300 -77.140300 -77.152509	Inside MS4 service area Outside MS4 service area Outside MS4 service area Inside MS4 service area Outside MS4 service area Inside MS4 service area	Private	Yes	Both Both Both Both Both Both Both Both
PASS PASS PASS PASS PASS PASS PASS PASS	752239 752240 752241 752242 752243 752244 752245 752246 752247 752248 752249 752250 752251 752252 752253 752254 752256 752257 752258 752259 752260 752261 752262 752263	ARLCO-2023-00558589 21-0091A ARLCO-2023-00558590 21-0099A ARLCO-2023-00558591 21-0106A ARLCO-2023-00558592 21-0106B ARLCO-2023-00558593 21-0106C ARLCO-2023-00558595 21-0108A ARLCO-2023-00558595 21-0108A ARLCO-2023-00558596 21-0110A ARLCO-2023-00558597 21-0110B ARLCO-2023-00558598 21-0112A ARLCO-2023-00558599 21-0112B ARLCO-2023-00558600 21-0112C ARLCO-2023-00558601 21-0112C ARLCO-2023-00558602 21-0118A ARLCO-2023-00558603 21-0118B ARLCO-2023-00558604 21-0120A ARLCO-2023-00558605 21-0120B ARLCO-2023-00558606 21-0120A ARLCO-2023-00558606 21-0120B ARLCO-2023-00558607 21-0120B ARLCO-2023-00558608 21-0120C ARLCO-2023-00558609 21-0122B ARLCO-2023-00558609 21-0122B ARLCO-2023-00558610 21-0122B ARLCO-2023-00558611 21-0124A ARLCO-2023-00558611 21-0124B ARLCO-2023-00558613 21-0129A ARLCO-2023-00558614 21-0129B ARLCO-2023-00558614 21-0129B ARLCO-2023-00558615 21-0129B	8/10/2022 8/10/2022 1/9/2023 7/14/2022 7/14/2022 7/14/2022 10/14/2022 10/14/2022 7/18/2022 7/18/2022 7/1/2022 7/1/2022 7/1/2022 7/1/2022 2/22/2023 1/19/2023 1/19/2023 1/19/2023 1/19/2023 1/19/2023 9/14/2022 8/26/2022 7/20/2022 7/8/2022	BB1	Bioretention	Area Treated	ACRE 0.006 ACRE 0.003 ACRE 0.00 ACRE 0.007 ACRE 0.009 ACRE 0.00 ACRE 0.007 ACRE 0.007 ACRE 0.007 ACRE 0.009 ACRE 0.009 ACRE 0.007	0.0065 0.0038 0.0038 0.001 0.01 0.0077 0.00099 0.001 0.001 0.001 0.002 0.002 0.002 0.002 0.0077 0.00077 0.00077 0.00099 0.001	0.000541667 0.000316667 0.000833333 0.001666667 0.000833333 0.001666667 0.000641667 0.000641667 0.000833333 0.001666667 0.000833333 0.000833333 0.000833333 0.000833333 0.000833333 0.000833333 0.000833333	BIORETENTION #1	ARLINGTON	PL25 PL24 PL24 PL24 PL24 PL24 PL24 PL24 PL24	38.885800 38.885787 38.899438 38.903906 38.903801 38.903744 38.900312 38.898415 38.898373 38.905775 38.905705 38.905789 38.905789 38.874691 38.874752 38.892486 38.892449 38.892449 38.892449 38.892449 38.892486 38.892524 38.904170 38.904255 38.891030 38.912862 38.912939 38.904459	-77.115302 -77.115302 -77.115512 -77.118132 -77.149263 -77.149264 -77.163631 -77.163768 -77.152244 -77.152365 -77.152481 -77.152303 -77.152481 -77.152303 -77.129624 -77.092361 -77.092415 -77.092455 -77.092565 -77.109833 -77.109889 -77.089500 -77.140300 -77.152509 -77.152509	Inside MS4 service area Outside MS4 service area Outside MS4 service area Inside MS4 service area Outside MS4 service area Inside MS4 service area	Private	Yes	Both Both Both Both Both Both Both Both
PASS PASS PASS PASS PASS PASS PASS PASS	752239 752240 752241 752242 752243 752244 752245 752246 752247 752248 752249 752250 752251 752252 752253 752254 752256 752257 752258 752258 752260 752261 752262 752263 752264	ARLCO-2023-00558589 21-0091A ARLCO-2023-00558590 21-0099A ARLCO-2023-00558591 21-0106A ARLCO-2023-00558592 21-0106B ARLCO-2023-00558593 21-0106B ARLCO-2023-00558595 21-0108A ARLCO-2023-00558595 21-0108A ARLCO-2023-00558596 21-0110A ARLCO-2023-00558597 21-0110B ARLCO-2023-00558598 21-0112A ARLCO-2023-00558599 21-0112B ARLCO-2023-00558600 21-0112C ARLCO-2023-00558601 21-0112D ARLCO-2023-00558601 21-0112D ARLCO-2023-00558602 21-0118A ARLCO-2023-00558603 21-0118B ARLCO-2023-00558604 21-0120A ARLCO-2023-00558605 21-0120B ARLCO-2023-00558606 21-0120B ARLCO-2023-00558607 21-0120B ARLCO-2023-00558608 21-0120B ARLCO-2023-00558609 21-0122B ARLCO-2023-00558610 21-0122B ARLCO-2023-00558611 21-0124A ARLCO-2023-00558611 21-0124A ARLCO-2023-00558613 21-0129B ARLCO-2023-00558613 21-0129B	8/10/2022 8/10/2022 1/9/2023 7/14/2022 7/14/2022 7/14/2022 7/14/2022 7/18/2022 7/18/2022 7/1/2022 7/1/2022 7/1/2022 7/1/2022 2/22/2023 2/22/2023 1/19/2022 7/20/2022 7/8/2022 7/8/2022	BB1	Bioretention	Area Treated	ACRE 0.006 ACRE 0.003 ACRE 0.0 ACRE 0.007 ACRE 0.009 ACRE 0.00 ACRE 0.0 ACRE 0.007 ACRE 0.007 ACRE 0.007 ACRE 0.007 ACRE 0.009 ACRE 0.007	0.0065 0.0038 0.0038 0.001 0.01 0.0077 0.00099 0.001 0.001 0.001 0.002 0.002 0.002 0.002 0.0077 0.00077 0.00077 0.00099 0.001	0.000541667 0.000316667 0.000833333 0.001666667 0.000833333 0.001666667 0.000641667 0.000641667 0.000833333 0.001666667 0.000833333 0.000833333 0.000833333 0.000833333 0.000833333 0.000833333 0.000833333	BIORETENTION #1	ARLINGTON	PL25 PL24 PL24 PL24 PL24 PL24 PL24 PL24 PL24	38.885800 38.885787 38.899438 38.903906 38.903801 38.903744 38.900312 38.898415 38.898373 38.905775 38.905775 38.905789 38.905789 38.905854 38.874691 38.874691 38.874691 38.892368 38.892449 38.892466 38.892524 38.904170 38.904255 38.912862 38.912862 38.912939 38.904459 38.904574	-77.115302 -77.115302 -77.115512 -77.118132 -77.149263 -77.149264 -77.152365 -77.152365 -77.152481 -77.152363 -77.152481 -77.152363 -77.129684 -77.129684 -77.092361 -77.092415 -77.092485 -77.092565 -77.109833 -77.109889 -77.089500 -77.140328 -77.152509 -77.152512 -77.132432	Inside MS4 service area Outside MS4 service area Outside MS4 service area Inside MS4 service area Inside MS4 service area Inside MS4 service area Inside MS4 service area Outside MS4 service area Inside MS4 service area	Private	Yes	Both Both Both Both Both Both Both Both
PASS PASS PASS PASS PASS PASS PASS PASS	752239 752240 752241 752242 752243 752244 752245 752246 752247 752248 752249 752250 752251 752252 752253 752254 752256 752257 752258 752258 752259 752260 752261 752262 752263 752264 752265	ARLCO-2023-00558589 21-0091A ARLCO-2023-00558590 21-0099A ARLCO-2023-00558591 21-0106A ARLCO-2023-00558592 21-0106B ARLCO-2023-00558593 21-0106C ARLCO-2023-00558595 21-0108A ARLCO-2023-00558595 21-0108A ARLCO-2023-00558596 21-0110A ARLCO-2023-00558597 21-0110B ARLCO-2023-00558598 21-0112A ARLCO-2023-00558599 21-0112B ARLCO-2023-00558600 21-0112C ARLCO-2023-00558601 21-0112C ARLCO-2023-00558602 21-0118A ARLCO-2023-00558603 21-0118B ARLCO-2023-00558604 21-0120A ARLCO-2023-00558605 21-0120B ARLCO-2023-00558606 21-0120A ARLCO-2023-00558606 21-0120B ARLCO-2023-00558607 21-0120B ARLCO-2023-00558608 21-0120C ARLCO-2023-00558609 21-0122B ARLCO-2023-00558609 21-0122B ARLCO-2023-00558610 21-0122B ARLCO-2023-00558611 21-0124A ARLCO-2023-00558611 21-0124B ARLCO-2023-00558613 21-0129A ARLCO-2023-00558614 21-0129B ARLCO-2023-00558614 21-0129B ARLCO-2023-00558615 21-0129B	8/10/2022 8/10/2022 1/9/2023 7/14/2022 7/14/2022 7/14/2022 7/14/2022 10/14/2022 7/18/2022 7/18/2022 7/1/2022 7/1/2022 7/1/2022 7/1/2022 2/22/2023 1/19/2022 1/19/2022 1/19/2022 1/19/2022 1/19/2022 1/19/2022 1/19/2022 1/19/2022 1/19/2022 1/19/2022 1/19/2022 1/19/2022 1/19/2022 1/19/2022	BB1	Bioretention	Area Treated	ACRE 0.006 ACRE 0.003 ACRE 0.00 ACRE 0.007 ACRE 0.009 ACRE 0.00 ACRE 0.007 ACRE 0.007 ACRE 0.007 ACRE 0.009 ACRE 0.009 ACRE 0.007	0.0065 0.0038 0.0038 0.001 0	0.000541667 0.000316667 0.000833333 0.001666667 0.000833333 0.001666667 0.000641667 0.000641667 0.001666667 0.000833333 0.000833333 0.000833333 0.000833333 0.000833333 0.000833333 0.000833333 0.000833333 0.000833333 0.000833333 0.000833333	BIORETENTION #1	ARLINGTON	PL25 PL24 PL24 PL24 PL24 PL24 PL24 PL24 PL24	38.885800 38.885787 38.899438 38.903906 38.903801 38.903744 38.900312 38.898415 38.898373 38.905775 38.905705 38.905789 38.905789 38.905854 38.874691 38.874691 38.874752 38.892368 38.892449 38.892449 38.892524 38.904170 38.904255 38.912862 38.912939 38.904459 38.904574 38.890336	-77.115302 -77.115302 -77.115512 -77.118132 -77.149263 -77.149264 -77.163631 -77.163631 -77.152365 -77.152481 -77.152365 -77.129684 -77.129684 -77.129624 -77.092415 -77.092415 -77.092485 -77.092485 -77.109889 -77.109889 -77.140300 -77.152509 -77.152512 -77.132432 -77.110425	Inside MS4 service area Outside MS4 service area Outside MS4 service area Inside MS4 service area	Private	Yes	Both Both Both Both Both Both Both Both
PASS PASS PASS PASS PASS PASS PASS PASS	752239 752240 752241 752242 752243 752244 752245 752246 752247 752248 752249 752250 752251 752252 752253 752254 752256 752257 752258 752259 752260 752261 752262 752263 752264 752265 752266	ARLCO-2023-00558589 21-0091A ARLCO-2023-00558590 21-0099A ARLCO-2023-00558591 21-0106A ARLCO-2023-00558592 21-0106B ARLCO-2023-00558593 21-0106C ARLCO-2023-00558595 21-0108A ARLCO-2023-00558595 21-0108A ARLCO-2023-00558596 21-0110A ARLCO-2023-00558597 21-0110B ARLCO-2023-00558598 21-0112A ARLCO-2023-00558599 21-0112B ARLCO-2023-00558600 21-0112C ARLCO-2023-00558601 21-0112D ARLCO-2023-00558602 21-0118A ARLCO-2023-00558603 21-0118B ARLCO-2023-00558604 21-0120A ARLCO-2023-00558605 21-0120A ARLCO-2023-00558606 21-0120A ARLCO-2023-00558606 21-0120B ARLCO-2023-00558607 21-0120B ARLCO-2023-00558608 21-0120C ARLCO-2023-00558609 21-0122B ARLCO-2023-00558610 21-0122B ARLCO-2023-00558611 21-0123A ARLCO-2023-00558612 21-0124A ARLCO-2023-00558613 21-0129B ARLCO-2023-00558614 21-0129B ARLCO-2023-00558615 21-0130A ARLCO-2023-00558615 21-0130A ARLCO-2023-00558615 21-0130A ARLCO-2023-00558616 21-0129B	8/10/2022 8/10/2022 1/9/2023 7/14/2022 7/14/2022 7/14/2022 10/14/2022 10/14/2022 7/18/2022 7/18/2022 7/1/2022 7/1/2022 7/1/2022 7/1/2022 2/22/2023 2/22/2023 1/19/2023 1/19/2023 1/19/2023 1/19/2023 1/19/2023 9/14/2022 9/14/2022 8/26/2022 7/20/2022 7/8/2022 7/8/2022 9/27/2022 6/1/2023	BB1	Bioretention	Area Treated	ACRE 0.006 ACRE 0.003 ACRE 0.0 ACRE 0.007 ACRE 0.009 ACRE 0.00 ACRE 0.0 ACRE 0.007 ACRE 0.007 ACRE 0.007 ACRE 0.009 ACRE 0.009 ACRE 0.009 ACRE 0.009 ACRE 0.007 ACRE 0	0.0065 0.0038 0.0038 0.0038 0.001 0.002 0.0099 0.001	0.000541667 0.000316667 0.000833333 0.001666667 0.000833333 0.001666667 0.000641667 0.000641667 0.001666667 0.000833333 0.000833333 0.000833333 0.000833333 0.000833333 0.000833333 0.000833333 0.000833333 0.000833333 0.000833333 0.000833333	BIORETENTION #1	ARLINGTON	PL25 PL24 PL24 PL24 PL24 PL24 PL24 PL24 PL24	38.885800 38.885787 38.899438 38.903906 38.903801 38.903744 38.900312 38.898415 38.898415 38.8985775 38.905705 38.905705 38.905789 38.905789 38.874691 38.874752 38.892368 38.892449 38.892449 38.892486 38.892524 38.904170 38.904255 38.891030 38.912862 38.912939 38.904459 38.904574 38.890336 38.909657	-77.115302 -77.115302 -77.115512 -77.118132 -77.149263 -77.149264 -77.163631 -77.163768 -77.152244 -77.152365 -77.152481 -77.152303 -77.152481 -77.152303 -77.129624 -77.092361 -77.092415 -77.092455 -77.092565 -77.109833 -77.109889 -77.089500 -77.140300 -77.152509 -77.152512 -77.132432 -77.110425 -77.110425	Inside MS4 service area Outside MS4 service area Outside MS4 service area Inside MS4 service area Outside MS4 service area Inside MS4 service area	Private	Yes	Both Both Both Both Both Both Both Both
PASS PASS PASS PASS PASS PASS PASS PASS	752239 752240 752241 752242 752243 752244 752245 752246 752247 752248 752249 752250 752251 752252 752253 752254 752256 752257 752258 752258 752260 752261 752262 752263 752264 752265 752266 752267	ARLCO-2023-00558589 21-0091A ARLCO-2023-00558590 21-0099A ARLCO-2023-00558591 21-0106A ARLCO-2023-00558592 21-0106B ARLCO-2023-00558593 21-0106B ARLCO-2023-00558594 21-0106C ARLCO-2023-00558595 21-0108A ARLCO-2023-00558595 21-0108A ARLCO-2023-00558596 21-0110A ARLCO-2023-00558597 21-0110B ARLCO-2023-00558598 21-0112A ARLCO-2023-00558599 21-0112B ARLCO-2023-00558600 21-0112C ARLCO-2023-00558601 21-0112D ARLCO-2023-00558602 21-0118A ARLCO-2023-00558603 21-0118B ARLCO-2023-00558604 21-0120A ARLCO-2023-00558605 21-0120B ARLCO-2023-00558606 21-0120C ARLCO-2023-00558606 21-0120C ARLCO-2023-00558607 21-0120B ARLCO-2023-00558608 21-0122B ARLCO-2023-00558609 21-0122B ARLCO-2023-00558610 21-0122B ARLCO-2023-00558611 21-0124A ARLCO-2023-00558612 21-0124B ARLCO-2023-00558613 21-0129B ARLCO-2023-00558614 21-0129B ARLCO-2023-00558615 21-0130A ARLCO-2023-00558616 21-0132B	8/10/2022 8/10/2022 1/9/2023 7/14/2022 7/14/2022 7/14/2022 7/14/2022 7/18/2022 7/18/2022 7/1/2022 7/1/2022 7/1/2022 7/1/2022 7/1/2022 2/22/2023 2/22/2023 1/19/2023 1/19/2023 1/19/2023 1/19/2023 1/19/2023 9/14/2022 8/26/2022 7/20/2022 7/8/2022 7/8/2022 9/27/2022 6/1/2023 6/1/2023	BB1	Bioretention	Area Treated	ACRE 0.006 ACRE 0.003 ACRE 0.00 ACRE 0.007 ACRE 0.009 ACRE 0.00 ACRE 0.007 ACRE 0.007 ACRE 0.007 ACRE 0.009 ACRE 0.007	0.0065 0.0038 0.0038 0.001 0	0.000541667 0.000316667 0.000833333 0.001666667 0.000833333 0.001666667 0.000641667 0.000833333 0.001666667 0.000833333 0.000833333 0.000833333 0.000833333 0.000833333 0.000833333 0.000833333 0.000833333 0.000833333 0.000833333 0.000833333 0.000833333	BIORETENTION #1	ARLINGTON	PL25 PL24 PL24 PL24 PL24 PL24 PL24 PL24 PL24	38.885800 38.885787 38.899438 38.903906 38.903801 38.903744 38.900312 38.898415 38.898373 38.905775 38.905775 38.905789 38.905854 38.874691 38.874691 38.874691 38.892368 38.892368 38.892449 38.892449 38.892466 38.892524 38.904170 38.904255 38.904255 38.904255 38.904574 38.904574 38.909657 38.909657	-77.115302 -77.115302 -77.115512 -77.118132 -77.149263 -77.149264 -77.152365 -77.152365 -77.152481 -77.152365 -77.152481 -77.152364 -77.152365 -77.152481 -77.152363 -77.129684 -77.092415 -77.092415 -77.092485 -77.092565 -77.109833 -77.109889 -77.140328 -77.152509 -77.152512 -77.132432 -77.110425 -77.110426	Inside MS4 service area Outside MS4 service area Outside MS4 service area Inside MS4 service area Outside MS4 service area Inside MS4 service area	Private	Yes	Both Both Both Both Both Both Both Both
PASS PASS PASS PASS PASS PASS PASS PASS	752239 752240 752241 752242 752243 752244 752245 752246 752247 752248 752249 752250 752251 752252 752253 752254 752256 752257 752258 752258 752259 752260 752261 752262 752263 752264 752265 752266 752267 752268	ARLCO-2023-00558589 21-0091A ARLCO-2023-00558590 21-0091C ARLCO-2023-00558591 21-0099A ARLCO-2023-00558592 21-0106A ARLCO-2023-00558593 21-0106B ARLCO-2023-00558594 21-0106C ARLCO-2023-00558595 21-0108A ARLCO-2023-00558596 21-0110A ARLCO-2023-00558597 21-0110B ARLCO-2023-00558598 21-0112A ARLCO-2023-00558599 21-0112B ARLCO-2023-00558599 21-0112B ARLCO-2023-00558600 21-0112C ARLCO-2023-00558601 21-0112D ARLCO-2023-00558602 21-0118A ARLCO-2023-00558603 21-0118B ARLCO-2023-00558604 21-0120A ARLCO-2023-00558605 21-0120A ARLCO-2023-00558606 21-0120C ARLCO-2023-00558606 21-0120C ARLCO-2023-00558607 21-0120B ARLCO-2023-00558608 21-0122A ARLCO-2023-00558609 21-0122B ARLCO-2023-00558610 21-0122B ARLCO-2023-00558610 21-0122B ARLCO-2023-00558611 21-0124A ARLCO-2023-00558611 21-0124A ARLCO-2023-00558612 21-0124B ARLCO-2023-00558613 21-0129A ARLCO-2023-00558614 21-0129B ARLCO-2023-00558615 21-0130A ARLCO-2023-00558616 21-0132A ARLCO-2023-00558617 21-0132B ARLCO-2023-00558617 21-0132B ARLCO-2023-00558617 21-0132B ARLCO-2023-00558617 21-0132B ARLCO-2023-00558617 21-0132B ARLCO-2023-00558618 21-0133A	8/10/2022 8/10/2022 1/9/2023 7/14/2022 7/14/2022 7/14/2022 7/14/2022 7/18/2022 7/18/2022 7/1/2022 7/1/2022 7/1/2022 7/1/2022 7/1/2022 2/22/2023 1/19/2023 1/19/2023 1/19/2023 1/19/2023 1/19/2023 9/14/2022 9/14/2022 8/26/2022 7/20/2022 7/8/2022 7/8/2022 9/27/2022 6/1/2023 6/1/2023 6/1/2023	BB1	Bioretention	Area Treated	ACRE 0.006 ACRE 0.003 ACRE 0.00 ACRE 0.007 ACRE 0.009 ACRE 0.00 ACRE 0.007 ACRE 0.007 ACRE 0.009 ACRE 0.009 ACRE 0.009 ACRE 0.009 ACRE 0.007 ACRE 0.00	0.0065 0.0038 0.0038 0.001 0	0.000541667 0.000316667 0.000833333 0.001666667 0.000833333 0.001666667 0.000641667 0.000641667 0.000833333 0.000833333 0.000833333 0.000833333 0.000833333 0.000833333 0.000833333 0.000833333 0.000833333 0.000833333 0.000833333 0.000833333 0.000833333 0.000833333 0.000833333 0.000833333 0.000833333	BIORETENTION #1	ARLINGTON	PL25 PL24 PL24 PL24 PL24 PL24 PL24 PL24 PL24	38.885800 38.885787 38.899438 38.903906 38.903801 38.903744 38.900312 38.898415 38.898373 38.905775 38.905705 38.905789 38.905789 38.905854 38.874691 38.874691 38.892486 38.892449 38.892486 38.892524 38.904170 38.904255 38.891030 38.912862 38.912939 38.904459 38.904574 38.890336 38.909657 38.909657	-77.115302 -77.115302 -77.115512 -77.118132 -77.149263 -77.149264 -77.163631 -77.163631 -77.152365 -77.152481 -77.152365 -77.152481 -77.152363 -77.129684 -77.129684 -77.092415 -77.092415 -77.09245 -77.09245 -77.109833 -77.109889 -77.109889 -77.140300 -77.152509 -77.152512 -77.132432 -77.110236 -77.110236 -77.147248	Inside MS4 service area Outside MS4 service area Outside MS4 service area Inside MS4 service area Outside MS4 service area Inside MS4 service area	Private	Yes	Both Both Both Both Both Both Both Both
PASS PASS PASS PASS PASS PASS PASS PASS	752239 752240 752241 752242 752243 752244 752245 752246 752247 752248 752249 752250 752251 752252 752253 752254 752254 752256 752257 752258 752258 752260 752261 752262 752263 752264 752265 752266 752267 752268 752268 752269	ARLCO-2023-00558590 21-0091C ARLCO-2023-00558591 21-0099A ARLCO-2023-00558591 21-0106A ARLCO-2023-00558592 21-0106B ARLCO-2023-00558593 21-0106B ARLCO-2023-00558594 21-0106C ARLCO-2023-00558595 21-0108A ARLCO-2023-00558595 21-0108A ARLCO-2023-00558596 21-0110A ARLCO-2023-00558597 21-0110B ARLCO-2023-00558598 21-0112A ARLCO-2023-00558599 21-0112B ARLCO-2023-00558600 21-0112C ARLCO-2023-00558601 21-0112D ARLCO-2023-00558602 21-0118A ARLCO-2023-00558603 21-0118B ARLCO-2023-00558604 21-0120A ARLCO-2023-00558605 21-0120B ARLCO-2023-00558606 21-0120C ARLCO-2023-00558607 21-0120B ARLCO-2023-00558608 21-0120B ARLCO-2023-00558609 21-0122B ARLCO-2023-00558610 21-0122B ARLCO-2023-00558611 21-0124A ARLCO-2023-00558612 21-0124B ARLCO-2023-00558613 21-0129A ARLCO-2023-00558614 21-0129B ARLCO-2023-00558615 21-0130A ARLCO-2023-00558616 21-0132A ARLCO-2023-00558617 21-0132B ARLCO-2023-00558617 21-0132B ARLCO-2023-00558617 21-0132B ARLCO-2023-00558617 21-0132B ARLCO-2023-00558619 21-0133A	8/10/2022 8/10/2022 1/9/2023 7/14/2022 7/14/2022 7/14/2022 10/14/2022 7/18/2022 7/18/2022 7/1/2022 7/1/2022 7/1/2022 7/1/2022 7/1/2023 1/19/2023 1/19/2023 1/19/2023 1/19/2023 1/19/2023 1/19/2023 1/19/2023 1/19/2023 1/19/2023 1/19/2023 1/19/2023 1/19/2023 1/19/2023 1/19/2023 1/19/2023 1/19/2023 1/19/2023 1/19/2022 1/20/2022	BB1	Bioretention	Area Treated	ACRE 0.006 ACRE 0.003 ACRE 0.00 ACRE 0.007 ACRE 0.009 ACRE 0.00 ACRE 0.007 ACRE 0.007 ACRE 0.007 ACRE 0.009 ACRE 0.009 ACRE 0.007	0.0065 0.0038 0.0038 0.0038 0.001 0.002 0.0099 0.001 0.0009 0.00099 0.00099 0.00099 0.00099 0.001 0.001 0.001 0.00099 0.001 0.001 0.001 0.001 0.001 0.001 0.00099 0.00099 0.001	0.000541667 0.000316667 0.000833333 0.001666667 0.000833333 0.001666667 0.000833333 0.000833333 0.000833333 0.000833333 0.000833333 0.000833333 0.000833333 0.000833333 0.000833333 0.000833333 0.000833333 0.000833333 0.000833333 0.000833333	BIORETENTION #1	ARLINGTON	PL25 PL24 PL24 PL24 PL24 PL24 PL24 PL24 PL24	38.885800 38.885787 38.899438 38.903906 38.903801 38.903744 38.900312 38.898415 38.898415 38.8985775 38.905775 38.905789 38.905789 38.905854 38.874691 38.874752 38.892368 38.892449 38.892449 38.892486 38.892524 38.904170 38.904255 38.891030 38.912862 38.912939 38.904594 38.904557 38.909557 38.909591 38.904632 38.904552	-77.115302 -77.115302 -77.115512 -77.118132 -77.149263 -77.149264 -77.163631 -77.163631 -77.152365 -77.152441 -77.152365 -77.152481 -77.152363 -77.129684 -77.129684 -77.092415 -77.092415 -77.09245 -77.09245 -77.109833 -77.109889 -77.109889 -77.140300 -77.152509 -77.152512 -77.110425 -77.110425 -77.110236 -77.147377	Inside MS4 service area Outside MS4 service area Inside MS4 service area	Private	Yes	Both Both Both Both Both Both Both Both
PASS PASS PASS PASS PASS PASS PASS PASS	752239 752240 752241 752242 752243 752244 752245 752246 752247 752248 752249 752250 752251 752252 752253 752254 752256 752257 752258 752258 752260 752261 752262 752263 752264 752265 752266 752267 752268 752268 752269 752269	ARLCO-2023-00558599 21-0091C ARLCO-2023-00558591 21-0099A ARLCO-2023-00558591 21-0106A ARLCO-2023-00558592 21-0106B ARLCO-2023-00558593 21-0106C ARLCO-2023-00558595 21-0108A ARLCO-2023-00558595 21-0108A ARLCO-2023-00558595 21-0108A ARLCO-2023-00558596 21-0110A ARLCO-2023-00558597 21-0110B ARLCO-2023-00558598 21-0112A ARLCO-2023-00558599 21-0112B ARLCO-2023-00558600 21-0112C ARLCO-2023-00558601 21-0112D ARLCO-2023-00558601 21-0112D ARLCO-2023-00558602 21-0118A ARLCO-2023-00558603 21-0118B ARLCO-2023-00558604 21-0120A ARLCO-2023-00558605 21-0120B ARLCO-2023-00558606 21-0120C ARLCO-2023-00558606 21-0120C ARLCO-2023-00558607 21-0120D ARLCO-2023-00558608 21-0122A ARLCO-2023-00558610 21-0122B ARLCO-2023-00558610 21-0122B ARLCO-2023-00558611 21-0124A ARLCO-2023-00558612 21-0124B ARLCO-2023-00558613 21-0129A ARLCO-2023-00558614 21-0129B ARLCO-2023-00558616 21-0129B ARLCO-2023-00558617 21-0132A ARLCO-2023-00558617 21-0132B ARLCO-2023-00558618 21-0133A ARLCO-2023-00558619 21-0133B ARLCO-2023-00558619 21-0133B ARLCO-2023-00558619 21-0133B ARLCO-2023-00558619 21-0133B ARLCO-2023-00558619 21-0133B	8/10/2022 8/10/2022 1/9/2023 7/14/2022 7/14/2022 7/14/2022 7/14/2022 7/18/2022 7/18/2022 7/1/2022 7/1/2022 7/1/2022 7/1/2022 2/22/2023 1/19/2023 1/19/2023 1/19/2023 1/19/2023 1/19/2023 1/19/2023 2/22/2023 2/22/2023 1/19/2023 1/19/2023 1/19/2023 1/19/2023 1/19/2023 1/19/2023 1/19/2022 7/20/2022 7/20/2022 7/8/2022 7/8/2022 7/8/2022 7/19/2022 7/19/2022 7/19/2022 7/19/2022	BB1	Bioretention	Area Treated	ACRE 0.006 ACRE 0.003 ACRE 0.00 ACRE 0.007 ACRE 0.009 ACRE 0.00 ACRE 0.007 ACRE 0.007 ACRE 0.007 ACRE 0.009 ACRE 0.007 ACRE 0.009 ACRE 0.009 ACRE 0.009	0.0065 0.0038 0.0038 0.001 0.0009 0.00099 0.00099 0.00099 0.00053 0.000053 0.00053 0.00053 0.00053 0.00053 0.00053 0.00053 0.00053	0.000541667 0.000316667 0.000833333 0.001666667 0.000833333 0.001666667 0.000833333 0.000833333 0.000833333 0.000833333 0.000833333 0.000833333 0.000833333 0.000833333 0.000658333 0.000833333 0.000833333 0.000833333 0.000833333 0.000833333 0.000833333 0.000833333 0.000833333 0.000833333	BIORETENTION #1	ARLINGTON	PL25 PL24 PL24 PL24 PL24 PL24 PL24 PL24 PL24	38.885800 38.885787 38.899438 38.903906 38.903801 38.903744 38.900312 38.898415 38.898415 38.898373 38.905775 38.905775 38.905789 38.905854 38.874691 38.874691 38.874752 38.892368 38.892449 38.892449 38.892449 38.892524 38.904170 38.904255 38.891030 38.912862 38.912939 38.904459 38.904552 38.909657 38.909657 38.909657 38.909657 38.904632 38.904681	-77.115302 -77.115302 -77.115512 -77.118132 -77.149263 -77.149264 -77.163631 -77.152244 -77.152365 -77.152481 -77.152365 -77.152481 -77.152363 -77.129684 -77.129684 -77.092361 -77.092415 -77.092485 -77.092565 -77.109833 -77.109889 -77.089500 -77.140328 -77.140300 -77.152512 -77.132432 -77.110425 -77.110236 -77.147377 -77.064809	Inside MS4 service area Outside MS4 service area Outside MS4 service area Inside MS4 service area Outside MS4 service area Inside MS4 service area	Private	Yes	Both Both Both Both Both Both Both Both
PASS PASS PASS PASS PASS PASS PASS PASS	752239 752240 752241 752242 752243 752244 752245 752246 752247 752248 752249 752250 752251 752252 752253 752254 752254 752256 752257 752258 752258 752258 752260 752261 752262 752263 752264 752265 752266 752267 752268 752269 752270 752271	ARLCO-2023-00558599 21-0091C ARLCO-2023-00558591 21-0099A ARLCO-2023-00558591 21-0106A ARLCO-2023-00558592 21-0106A ARLCO-2023-00558593 21-0106B ARLCO-2023-00558594 21-0106C ARLCO-2023-00558595 21-0108A ARLCO-2023-00558595 21-0108A ARLCO-2023-00558596 21-0110A ARLCO-2023-00558597 21-0110B ARLCO-2023-00558598 21-0112A ARLCO-2023-00558599 21-0112B ARLCO-2023-00558600 21-0112C ARLCO-2023-00558601 21-0112D ARLCO-2023-00558601 21-0112D ARLCO-2023-00558602 21-0118B ARLCO-2023-00558603 21-0118B ARLCO-2023-00558604 21-0120A ARLCO-2023-00558605 21-0120B ARLCO-2023-00558606 21-0120C ARLCO-2023-00558607 21-0120D ARLCO-2023-00558608 21-0122A ARLCO-2023-00558609 21-0122B ARLCO-2023-00558610 21-0122B ARLCO-2023-00558611 21-0124A ARLCO-2023-00558612 21-0124B ARLCO-2023-00558613 21-0129A ARLCO-2023-00558614 21-0129A ARLCO-2023-00558615 21-0130A ARLCO-2023-00558616 21-0132A ARLCO-2023-00558617 21-0132B ARLCO-2023-00558619 21-0133B ARLCO-2023-00558619 21-0133B ARLCO-2023-00558620 21-0133C ARLCO-2023-00558621 21-0133A	8/10/2022 8/10/2022 1/9/2023 7/14/2022 7/14/2022 7/14/2022 10/14/2022 7/18/2022 7/18/2022 7/1/2022 7/1/2022 7/1/2022 7/1/2022 2/22/2023 1/19/2023 1/19/2023 1/19/2023 1/19/2023 1/19/2022 7/20/2022 7/20/2022 7/8/2022 7/8/2022 7/8/2022 7/8/2022 7/19/2022 7/19/2022 7/19/2022 7/19/2022 7/19/2022 7/19/2022 7/19/2022 7/19/2022 7/19/2022 7/19/2022 7/19/2022	BB1	Bioretention	Area Treated	ACRE 0.006 ACRE 0.003 ACRE 0.00 ACRE 0.007 ACRE 0.009 ACRE 0.00 ACRE 0.007 ACRE 0.007 ACRE 0.007 ACRE 0.009 ACRE 0.009 ACRE 0.007 ACRE 0.009 ACRE 0.009 ACRE 0.009	0.0065 0.0038 0.0038 0.001 0.002 0.0099 0.0099 0.001 0.00099 0.00099 0.001 0.00053 0.001 0.0053 0.0053	0.000541667 0.000316667 0.000833333 0.001666667 0.000833333 0.001666667 0.000833333 0.001666667 0.000833333 0.000833333 0.000833333 0.000833333 0.000833333 0.000833333 0.000833333 0.000833333 0.000833333 0.000833333 0.000833333 0.000833333 0.000833333 0.000833333	BIORETENTION #1	ARLINGTON	PL25 PL24 PL24 PL24 PL24 PL24 PL24 PL24 PL24	38.885800 38.885787 38.899438 38.903906 38.903801 38.903744 38.900312 38.898415 38.898415 38.8985775 38.905775 38.905775 38.905789 38.905854 38.874691 38.874691 38.892486 38.892449 38.892486 38.892524 38.904170 38.904255 38.891030 38.912862 38.912939 38.904574 38.890336 38.904574 38.890336 38.909657 38.909591 38.904681 38.852209	-77.115302 -77.115302 -77.115512 -77.118132 -77.149263 -77.149264 -77.163631 -77.163631 -77.152365 -77.152481 -77.152365 -77.152481 -77.152365 -77.129684 -77.129684 -77.092415 -77.092415 -77.09245 -77.092485 -77.109833 -77.109889 -77.140328 -77.140300 -77.152509 -77.152512 -77.132432 -77.110425 -77.110236 -77.147248 -77.147458 -77.147377 -77.064809 -77.064809	Inside MS4 service area Outside MS4 service area Outside MS4 service area Inside MS4 service area Outside MS4 service area Inside MS4 service area	Private	Yes	Both Both Both Both Both Both Both Both
PASS PASS PASS PASS PASS PASS PASS PASS	752239 752240 752241 752242 752243 752244 752245 752246 752247 752248 752249 752250 752251 752252 752253 752254 752254 752255 752256 752257 752258 752250 752260 752261 752262 752263 752264 752265 752266 752267 752268 752269 752270 752271 752272	ARLCO-2023-00558589 21-0091C ARLCO-2023-00558591 21-0099A ARLCO-2023-00558591 21-0106A ARLCO-2023-00558592 21-0106A ARLCO-2023-00558593 21-0106B ARLCO-2023-00558594 21-0106C ARLCO-2023-00558595 21-0108A ARLCO-2023-00558595 21-0108A ARLCO-2023-00558596 21-0110A ARLCO-2023-00558597 21-0110B ARLCO-2023-00558598 21-0112A ARLCO-2023-00558599 21-0112B ARLCO-2023-00558600 21-0112C ARLCO-2023-00558601 21-0112D ARLCO-2023-00558602 21-0118A ARLCO-2023-00558603 21-0118B ARLCO-2023-00558604 21-0120A ARLCO-2023-00558605 21-0120B ARLCO-2023-00558606 21-0120C ARLCO-2023-00558607 21-0120B ARLCO-2023-00558608 21-0120C ARLCO-2023-00558609 21-0122A ARLCO-2023-00558609 21-0122B ARLCO-2023-00558610 21-0122B ARLCO-2023-00558611 21-0124A ARLCO-2023-00558612 21-0124B ARLCO-2023-00558613 21-0124B ARLCO-2023-00558614 21-0129A ARLCO-2023-00558615 21-0129A ARLCO-2023-00558616 21-0129A ARLCO-2023-00558617 21-0132B ARLCO-2023-00558619 21-0133B ARLCO-2023-00558619 21-0133B ARLCO-2023-00558620 21-0133C ARLCO-2023-00558620 21-0133C ARLCO-2023-00558620 21-0133C ARLCO-2023-00558620 21-0133C	8/10/2022 8/10/2022 1/9/2023 7/14/2022 7/14/2022 7/14/2022 10/14/2022 7/18/2022 7/18/2022 7/1/2022 7/1/2022 7/1/2022 2/22/2023 2/22/2023 1/19/2023 1/19/2023 1/19/2023 1/19/2023 9/14/2022 9/14/2022 9/14/2022 7/20/2022 7/20/2022 7/8/2022 7/8/2022 7/8/2022 7/8/2022 7/19/2022 6/1/2023 6/1/2023 7/19/2022 7/19/2022 7/19/2022 7/19/2022 7/19/2022 7/19/2022 7/19/2022 7/19/2022 7/19/2022 7/19/2022 7/19/2022 7/19/2022 7/19/2022	BB1	Bioretention	Area Treated	ACRE 0.006 ACRE 0.003 ACRE 0.00 ACRE 0.007 ACRE 0.009 ACRE 0.00 ACRE 0.00 ACRE 0.00 ACRE 0.00 ACRE 0.00 ACRE 0.00 ACRE 0.007 ACRE 0.007 ACRE 0.007 ACRE 0.009 ACRE 0.009 ACRE 0.009 ACRE 0.007 ACRE 0.009	0.0065 0.0038 0.0038 0.0038 0.001 0.002 0.0099 0.001 0.0009 0.00099 0.00099 0.00099 0.00016 0.00	0.000541667 0.000316667 0.000833333 0.001666667 0.000833333 0.001666667 0.000833333 0.000833333 0.000833333 0.000833333 0.000833333 0.000833333 0.000833333 0.000833333 0.000833333 0.000833333 0.000833333 0.000833333 0.000833333 0.000833333 0.000833333 0.000833333 0.000833333 0.000833333 0.000833333	BIORETENTION #1	ARLINGTON	PL25 PL24 PL24 PL24 PL24 PL24 PL24 PL24 PL24	38.885800 38.885787 38.899438 38.903906 38.903801 38.903744 38.900312 38.898415 38.898373 38.905775 38.905705 38.905789 38.905789 38.905854 38.874691 38.874752 38.892368 38.892449 38.892449 38.892486 38.892524 38.904170 38.904255 38.891030 38.912862 38.912939 38.90459 38.90459 38.90459 38.904574 38.890336 38.909657 38.909657 38.909591 38.904632 38.904632 38.904681 38.852209 38.852335	-77.115302 -77.115302 -77.115512 -77.118132 -77.149263 -77.149264 -77.163631 -77.163631 -77.152365 -77.152441 -77.152365 -77.152481 -77.152363 -77.129684 -77.129684 -77.092415 -77.092415 -77.09245 -77.09245 -77.109833 -77.109889 -77.0989500 -77.140300 -77.152509 -77.152512 -77.110425 -77.110236 -77.110236 -77.147377 -77.064809 -77.064872 -77.096436	Inside MS4 service area Outside MS4 service area Inside MS4 service area	Private	Yes	Both Both Both Both Both Both Both Both
PASS PASS PASS PASS PASS PASS PASS PASS	752239 752240 752241 752241 752242 752243 752244 752245 752246 752247 752248 752249 752250 752251 752252 752253 752254 752254 752255 752256 752257 752258 752250 752260 752261 752262 752263 752263 752264 752265 752266 752267 752268 752269 752270 752271 752272	ARLCO-2023-00558589 21-0091A ARLCO-2023-00558591 21-0099A ARLCO-2023-00558591 21-0106A ARLCO-2023-00558592 21-0106B ARLCO-2023-00558593 21-0106C ARLCO-2023-00558594 21-0106C ARLCO-2023-00558595 21-0108A ARLCO-2023-00558595 21-0108A ARLCO-2023-00558596 21-0110A ARLCO-2023-00558597 21-0110B ARLCO-2023-00558598 21-0112A ARLCO-2023-00558599 21-0112B ARLCO-2023-00558600 21-0112C ARLCO-2023-00558600 21-0112C ARLCO-2023-00558601 21-0112D ARLCO-2023-00558602 21-0118A ARLCO-2023-00558603 21-0118B ARLCO-2023-00558604 21-0120A ARLCO-2023-00558605 21-0120B ARLCO-2023-00558606 21-0120C ARLCO-2023-00558606 21-0120C ARLCO-2023-00558607 21-0120D ARLCO-2023-00558608 21-0122A ARLCO-2023-00558609 21-0122B ARLCO-2023-00558610 21-0123A ARLCO-2023-00558611 21-0124A ARLCO-2023-00558612 21-0124B ARLCO-2023-00558613 21-0129A ARLCO-2023-00558614 21-0129A ARLCO-2023-00558615 21-0130A ARLCO-2023-00558616 21-0132A ARLCO-2023-00558617 21-0132B ARLCO-2023-00558619 21-0133B ARLCO-2023-00558619 21-0133B ARLCO-2023-00558620 21-0133C ARLCO-2023-00558622 21-0134C ARLCO-2023-00558622 21-0134C ARLCO-2023-00558622 21-0134C ARLCO-2023-00558623 21-0137A	8/10/2022 8/10/2022 1/9/2023 7/14/2022 7/14/2022 7/14/2022 10/14/2022 7/18/2022 7/18/2022 7/1/2022 7/1/2022 7/1/2022 7/1/2022 1/19/2023 1/19/2023 1/19/2023 1/19/2023 1/19/2023 1/19/2023 1/19/2023 1/19/2022 7/20/2022 7/20/2022 7/20/2022 7/8/2022 7/8/2022 7/8/2022 7/19/2022 7/19/2022 7/19/2022 7/19/2022 7/19/2022 7/19/2022 7/19/2022 7/19/2022 7/19/2022 7/19/2022 7/19/2022 7/19/2022 7/19/2022 7/19/2022 7/19/2022 7/19/2022 7/19/2022	BB1	Bioretention	Area Treated	ACRE 0.006 ACRE 0.003 ACRE 0.00 ACRE 0.007 ACRE 0.009 ACRE 0.00 ACRE 0.0 ACRE 0.0 ACRE 0.0 ACRE 0.0 ACRE 0.0 ACRE 0.007 ACRE 0.007 ACRE 0.007 ACRE 0.007 ACRE 0.007 ACRE 0.009 ACRE 0.007	0.0065 0.0038 0.0038 0.001 0.002 0.0099 0.0099 0.001 0.00099 0.00099 0.00099 0.00099 0.001 0.0016	0.000541667 0.000316667 0.000833333 0.001666667 0.000833333 0.001666667 0.000641667 0.000833333 0.001666667 0.000833333 0.000833333 0.000833333 0.000833333 0.000833333 0.000833333 0.000833333 0.000833333 0.000833333 0.000833333 0.000833333 0.000833333 0.000833333 0.000833333 0.000833333 0.000833333	BIORETENTION #1	ARLINGTON	PL25 PL24 PL24 PL24 PL24 PL24 PL24 PL24 PL24	38.885800 38.885787 38.899438 38.903906 38.903801 38.903744 38.900312 38.898415 38.898415 38.8985705 38.905705 38.905705 38.905789 38.905789 38.892486 38.892449 38.892486 38.892449 38.892486 38.892524 38.904170 38.904255 38.891030 38.912862 38.912939 38.904552 38.904574 38.890336 38.909657 38.909657 38.909591 38.904632 38.904631 38.852209 38.852335 38.875113	-77.115302 -77.115302 -77.115512 -77.118132 -77.149263 -77.149264 -77.163631 -77.152365 -77.15244 -77.152365 -77.152481 -77.152303 -77.152481 -77.152365 -77.152481 -77.152365 -77.152481 -77.152303 -77.129624 -77.092415 -77.092465 -77.092465 -77.092565 -77.109833 -77.109889 -77.089500 -77.140308 -77.152512 -77.110236 -77.152509 -77.152512 -77.110236 -77.147448 -77.147377 -77.064809 -77.096436	Inside MS4 service area Outside MS4 service area Inside MS4 service area Outside MS4 service area Outside MS4 service area Inside MS4 service area	Private	Yes	Both Both Both Both Both Both Both Both
PASS PASS PASS PASS PASS PASS PASS PASS	752239 752240 752241 752242 752243 752244 752245 752246 752247 752248 752249 752250 752251 752252 752253 752254 752254 752256 752257 752258 752258 752260 752261 752262 752263 752264 752263 752264 752265 752266 752267 752268 752269 752270 752271 752272 752273 752273	ARLCO-2023-00558589 21-0091A ARLCO-2023-00558591 21-0099A ARLCO-2023-00558591 21-0106A ARLCO-2023-0558592 21-0106B ARLCO-2023-0558593 21-0106B ARLCO-2023-0558594 21-0106C ARLCO-2023-0558595 21-0108A ARLCO-2023-0558595 21-0108A ARLCO-2023-0558596 21-0110A ARLCO-2023-0558597 21-0110B ARLCO-2023-0558598 21-0112A ARLCO-2023-0558599 21-0112B ARLCO-2023-0558600 21-0112C ARLCO-2023-0558600 21-0112C ARLCO-2023-0558601 21-0112D ARLCO-2023-0558602 21-0118A ARLCO-2023-0558603 21-0118B ARLCO-2023-0558604 21-0120A ARLCO-2023-0558605 21-0120B ARLCO-2023-0558606 21-0120C ARLCO-2023-0558606 21-0120C ARLCO-2023-0558607 21-0120D ARLCO-2023-0558608 21-0122A ARLCO-2023-0558609 21-0122B ARLCO-2023-0558610 21-0122B ARLCO-2023-0558610 21-0124A ARLCO-2023-0558611 21-0124A ARLCO-2023-0558611 21-0124B ARLCO-2023-0558611 21-0132B ARLCO-2023-0558611 21-0132B ARLCO-2023-0558611 21-0132B ARLCO-2023-0558612 21-0133B ARLCO-2023-0558619 21-0133B ARLCO-2023-0558620 21-0133C ARLCO-2023-0558622 21-0134C ARLCO-2023-0558622 21-0134E ARLCO-2023-0558624 21-0137B	8/10/2022 8/10/2022 1/9/2023 7/14/2022 7/14/2022 7/14/2022 7/18/2022 7/18/2022 7/1/2022 7/1/2022 7/1/2022 7/1/2022 7/1/2023 1/19/2023 1/19/2023 1/19/2023 1/19/2022 7/20/2022 7/20/2022 7/8/2022 7/8/2022 7/8/2022 7/8/2022 7/8/2022 7/8/2022 7/8/2022 7/8/2022 7/8/2022 7/8/2022 7/8/2022 7/8/2022 7/8/2022 7/8/2022 7/19/2022 7/19/2022 7/19/2022 7/19/2022 7/19/2022 7/19/2022 7/19/2022 7/19/2022 7/19/2022 7/19/2022 7/19/2022 7/19/2022 7/19/2022 7/19/2022 7/19/2022 7/19/2022 7/19/2022 7/19/2022	BB1	Bioretention	Area Treated	ACRE 0.006 ACRE 0.003 ACRE 0.00 ACRE 0.007 ACRE 0.009 ACRE 0.00 ACRE 0.00 ACRE 0.00 ACRE 0.00 ACRE 0.00 ACRE 0.00 ACRE 0.007 ACRE 0.007 ACRE 0.007 ACRE 0.007 ACRE 0.009 ACRE 0.009 ACRE 0.007	0.0065 0.0038 0.0038 0.001 0.002 0.0099 0.0099 0.0099 0.0099 0.001	0.000541667 0.000316667 0.000833333 0.001666667 0.000833333 0.001666667 0.000641667 0.000825 0.000833333 0.001666667 0.000833333 0.000833333 0.000833333 0.000658333 0.000833333 0.000658333 0.000833333 0.000833333 0.000833333 0.000833333 0.000833333 0.000833333 0.000833333 0.000833333 0.000833333 0.000833333 0.000833333 0.000833333 0.000833333	BIORETENTION #1	ARLINGTON	PL25 PL24 PL24 PL24 PL24 PL24 PL24 PL24 PL24	38.885800 38.885787 38.899438 38.903906 38.903801 38.903744 38.900312 38.898415 38.898373 38.905775 38.905775 38.905789 38.905854 38.874691 38.874691 38.892486 38.892449 38.892486 38.892449 38.892524 38.904170 38.904255 38.891030 38.912862 38.912939 38.904574 38.890336 38.904574 38.890336 38.909657 38.909657 38.909591 38.904681 38.852209 38.852335 38.875053	-77.115302 -77.115302 -77.115512 -77.118132 -77.149263 -77.149264 -77.130891 -77.163631 -77.152365 -77.152365 -77.152481 -77.152365 -77.152481 -77.152363 -77.129684 -77.129684 -77.092415 -77.092415 -77.092455 -77.109833 -77.109889 -77.092565 -77.140328 -77.140300 -77.152509 -77.152512 -77.140328 -77.140328 -77.140328 -77.140328 -77.140328 -77.140328 -77.140328 -77.140328 -77.140300 -77.152509 -77.152512 -77.140328 -77.140328 -77.140328 -77.140328 -77.140328 -77.140328 -77.140328 -77.140328 -77.140328 -77.140328 -77.140328 -77.140328	Inside MS4 service area Outside MS4 service area Outside MS4 service area Inside MS4 service area Outside MS4 service area Outside MS4 service area Inside MS4 service area	Private	Yes	Both Both Both Both Both Both Both Both

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PASS	752277	ARLCO-2023-00558627	21-0143A	2/16/2023	BB1	Bioretention	Area Treated	ACRE 0.007	0.0075	0.000625		ARLINGTON	PL25	38.895632		Inside MS4 service area	Private	Yes	Both
PASS	752278	ARLCO-2023-00558628	21-0143B	2/16/2023	BB1	Bioretention	Area Treated	ACRE 0.0			BIORETENTION #1	ARLINGTON	PL25	38.895660		Inside MS4 service area	Private	Yes	Both
PASS	752279	ARLCO-2023-00558629	21-0143C	2/16/2023	BB1	Bioretention	Area Treated	ACRE 0.0	+		BIORETENTION #1	ARLINGTON	PL25	38.895740		Inside MS4 service area	Private	Yes	Both
PASS	752280	ARLCO-2023-00558630	21-0146C	9/14/2022	BB1	Bioretention	Area Treated	ACRE 0.0			BIORETENTION #1	ARLINGTON	PL24	38.895486		Inside MS4 service area	Private	Yes	Both
PASS	752281	ARLCO-2023-00558631	21-0146D	9/14/2022	BB1	Bioretention	Area Treated	ACRE 0.008	+		7 BIORETENTION #1	ARLINGTON	PL24	38.895466		Inside MS4 service area	Private	Yes	Both
PASS	752282	ARLCO-2023-00558632	21-0147A	10/4/2022	BB1	Bioretention	Area Treated	ACRE 0.0			BIORETENTION #1 BIORETENTION #1	ARLINGTON	PL24	38.857452		Inside MS4 service area	Private	Yes	Both
PASS	752283	ARLCO-2023-00558633	21-0147B	10/4/2022	BB1	Bioretention	Area Treated	ACRE 0.0	0.02	0.00166666		ARLINGTON	PL24	38.857472		Inside MS4 service area	Private	Yes	Both
PASS	752284	ARLCO-2023-00558634	21-0147C	10/4/2022	BB1	Bioretention	Area Treated	ACRE 0.0	+		7 BIORETENTION #1	ARLINGTON	PL24	38.857341		Inside MS4 service area	Private	Yes	Both
PASS	752285	ARLCO-2023-00558635	21-0158A	7/25/2022	BB1	Bioretention	Area Treated	ACRE 0.0			BIORETENTION #1	ARLINGTON	PL24	38.906713 38.906662		Inside MS4 service area Inside MS4 service area	Private	Yes	Both
PASS PASS	752286 752287	ARLCO-2023-00558636 ARLCO-2023-00558637	21-0158B 21-0166A	7/25/2022 12/20/2022	BB1	Bioretention	Area Treated Area Treated	ACRE 0.0. ACRE 0.0	+		BIORETENTION #1	ARLINGTON ARLINGTON	PL24 PL24	38.898905		Inside MS4 service area	Private	Yes	Both
PASS	752288	ARLCO-2023-00558638	21-0166B	12/20/2022	BB1 BB1	Bioretention	Area Treated	ACRE 0.0 ACRE 0.0			BIORETENTION #1 BIORETENTION #1	ARLINGTON	PL24 PL24	38.898939		Inside MS4 service area	Private Private	Yes	Both
PASS	752289	ARLCO-2023-00558639		12/20/2022		Bioretention	Area Treated	ACRE 0.003	0.0033		5 BIORETENTION #1	ARLINGTON	PL24 PL24	38.899077		Inside MS4 service area	Private	-	Both
PASS	752289	ARLCO-2023-00558640	21-0166C 21-0168A		BB1 BB1	Bioretention	Area Treated	ACRE 0.003			BIORETENTION #1	ARLINGTON	PL24 PL25	38.910350		Inside MS4 service area		Yes	Both
		ARLCO-2023-00558640 ARLCO-2023-00558641		10/6/2022		Bioretention					_					Outside MS4 service area	Private	Yes	Both
PASS PASS	752291 752292	ARLCO-2023-00558641	21-0169A 21-0169B	5/18/2023	BB1 BB1	Bioretention	Area Treated Area Treated	ACRE 0.0. ACRE 0.0.	+	0.00166666	7 BIORETENTION #1 7 BIORETENTION #1	ARLINGTON ARLINGTON	PL25 PL25	38.924412 38.924220		Outside MS4 service area	Private Private	Yes	Both
				5/18/2023 8/30/2022	DD1	Bioretention					BIORETENTION #1						-	Yes	Both
PASS PASS	752293 752294	ARLCO-2023-00558643 ARLCO-2023-00558644	21-0171A 21-0174A	7/12/2022	BB1	Bioretention	Area Treated Area Treated	ACRE 0.005		0.00046666		ARLINGTON ARLINGTON	PL25 PL24	38.899392 38.917885		Outside MS4 service area Inside MS4 service area	Private	Yes	Both
PASS	752294	ARLCO-2023-00558645	21-0174A 21-0174B	7/12/2022	BB1 BB1	Bioretention	Area Treated	ACRE 0.005			BIORETENTION #1	ARLINGTON	PL24 PL24	38.917954		Inside MS4 service area	Private Private	Yes	Both Both
PASS	752296	ARLCO-2023-00558646	21-01746 21-0174C	7/12/2022	BB1	Bioretention	Area Treated		+		BIORETENTION #1	ARLINGTON	PL24 PL24	38.917869		Inside MS4 service area	Private	Yes	_
PASS	752296	ARLCO-2023-00558647	21-0174C 21-0175A	1/19/2023	DD1	Bioretention Bioretention	Area Treated	ACRE 0.0 ACRE 0.0			BIORETENTION #1	ARLINGTON	PL24 PL24	38.902496		Inside MS4 service area	Private	Yes	Both Both
PASS	752297	ARLCO-2023-00558648	21-0175B	1/19/2023	BB1	Bioretention	Area Treated	ACRE 0.007	0.0072		6 BIORETENTION #1	ARLINGTON	PL24 PL24	38.902490		Inside MS4 service area	Private	Yes	Both
PASS	752298	ARLCO-2023-00558649	21-0173B 21-0177A	11/29/2022	BB1		Area Treated	ACRE 0.007	+		BIORETENTION #1	ARLINGTON	PL25	38.905006		Inside MS4 service area	Private	Yes	
PASS	752299 752300	ARLCO-2023-00558649 ARLCO-2023-00558650	21-0177A 21-0181A	10/11/2022	BB1	Bioretention Bioretention	Area Treated Area Treated	ACRE 0.0			7 BIORETENTION #1	ARLINGTON	PL25 PL24	38.858352		Inside MS4 service area	Private	Yes	Both Both
PASS	752300 752301	ARLCO-2023-00558650 ARLCO-2023-00558651	21-0181A 21-0181B	10/11/2022	BB1	<u> </u>	Area Treated Area Treated	ACRE 0.0		0.00166666		ARLINGTON	PL24 PL24	38.858352	-77.062832	Inside MS4 service area	Private	Yes	Both
PASS	752301	ARLCO-2023-00558651 ARLCO-2023-00558652	21-0181B 21-0182A	3/9/2023	BB1	Bioretention	Area Treated Area Treated	ACRE 0.0			BIORETENTION #1	ARLINGTON	PL24 PL24	38.858266		Outside MS4 service area		Yes	Both
PASS	752302 752303	ARLCO-2023-00558652 ARLCO-2023-00558653	21-0182A 21-0182B	3/9/2023	BB1	Bioretention	Area Treated Area Treated	ACRE 0.007-	0.0074		7 BIORETENTION #1	ARLINGTON	PL24 PL24	38.857064		Outside MS4 service area	Private Private		Both
PASS	752303 752304	ARLCO-2023-00558653 ARLCO-2023-00558654	21-0182B 21-0184A	7/13/2022	BB1	Bioretention Bioretention	Area Treated Area Treated	ACRE 0.0074	0.0074		7 BIORETENTION #1	ARLINGTON	PL24 PL24	38.857149		Outside MS4 service area	Private	Yes	Both
PASS	752304 752305	ARLCO-2023-00558654 ARLCO-2023-00558655	21-0184A 21-0184B	7/13/2022	BB1	Bioretention	Area Treated	ACRE 0.0	+		BIORETENTION #1	ARLINGTON	PL24 PL24	38.877089		Outside MS4 service area	Private	Yes	Both
PASS	752305 752306	ARLCO-2023-00558656 ARLCO-2023-00558656	21-0184B 21-0185A	7/13/2022	BB1	Bioretention	Area Treated Area Treated	ACRE 0.0			BIORETENTION #1	ARLINGTON	PL24 PL24	38.877089		Inside MS4 service area	Private	Yes	Both
PASS	752307	ARLCO-2023-00558657	21-0185A 21-0185B	7/29/2022	BB1	Bioretention	Area Treated	ACRE 0.0	+	0.00166666		ARLINGTON	PL24	38.917590		Inside MS4 service area	Private	Yes	Both
PASS	752307	ARLCO-2023-00558658	21-0186A	3/24/2023	BB1	Bioretention	Area Treated	ACRE 0.0	+		BIORETENTION #1	ARLINGTON	PL24 PL24	38.893336		Outside MS4 service area	Private	Yes	Both
PASS	752308	ARLCO-2023-00558659	21-0180A 21-0189A	9/28/2022	BB1	Bioretention	Area Treated	ACRE 0.0			BIORETENTION #1	ARLINGTON	PL24	38.893827		Inside MS4 service area	Private	Yes	Both
PASS	752310	ARLCO-2023-00558660	21-0189B	9/28/2022	BB1	Bioretention	Area Treated	ACRE 0.004			7 BIORETENTION #1	ARLINGTON	PL24	38.893745		Inside MS4 service area	Private	Yes	Both
PASS	752310	ARLCO-2023-00558661	21-0189B 21-0189C	9/28/2022	DD1	Bioretention	Area Treated	ACRE 0.004			BIORETENTION #1	ARLINGTON	PL24	38.893722		Inside MS4 service area	Private	Yes	Both
PASS	752311	ARLCO-2023-00558662	21-0189D	9/28/2022	BB1	Bioretention	Area Treated	ACRE 0.0			BIORETENTION #1	ARLINGTON	PL24	38.893791		Inside MS4 service area	Private	Yes	Both
PASS	752312	ARLCO-2023-00558663	21-0189E	9/28/2022	BB1	Bioretention	Area Treated	ACRE 0.006			BIORETENTION #1	ARLINGTON	PL24	38.893760		Inside MS4 service area	Private	Yes	Both
PASS	752313	ARLCO-2023-00558664	21-0194A	9/9/2022	BB1	Bioretention	Area Treated	ACRE 0.00			BIORETENTION #1	ARLINGTON	PL25	38.893925		Inside MS4 service area	Private	Yes	Both
PASS	752315	ARLCO-2023-00558665	21-0194B	9/9/2022	BB1	Bioretention	Area Treated	ACRE 0.0			BIORETENTION #1	ARLINGTON	PL25	38.893982		Inside MS4 service area	Private	Yes	Both
PASS	752316	ARLCO-2023-00558666	21-0195B	11/3/2022	BB1	Bioretention	Area Treated	ACRE 0.0			7 BIORETENTION #1	ARLINGTON	PL24	38.906380		Inside MS4 service area	Private	Yes	Both
PASS	752317	ARLCO-2023-00558667	21-0195C	11/3/2022	BB1	Bioretention	Area Treated	ACRE 0.0	÷		7 BIORETENTION #1	ARLINGTON	PL24	38.906528		Inside MS4 service area	Private	Yes	Both
PASS	752318	ARLCO-2023-00558668	21-0195D	11/3/2022	RR1	Bioretention	Area Treated	ACRE 0.0			BIORETENTION #1	ARLINGTON	PL24	38.906528		Inside MS4 service area	Private	Yes	Both
PASS	752319	ARLCO-2023-00558669	21-0195E	11/3/2022	BB1	Bioretention	Area Treated	ACRE 0.009			BIORETENTION #1	ARLINGTON	PL24	38.906478		Inside MS4 service area	Private	Yes	Both
PASS	752320	ARLCO-2023-00558670	21-0196E	5/31/2023	BB1	Bioretention	Area Treated	ACRE 0.007			7 BIORETENTION #1	ARLINGTON	PL24	38.912600		Inside MS4 service area	Private	Yes	Both
PASS	752321	ARLCO-2023-00558671	21-0196F	5/31/2023	BB1	Bioretention	Area Treated	ACRE 0.0			BIORETENTION #1	ARLINGTON	PL24	38.912523		Inside MS4 service area	Private	Yes	Both
PASS	752322	ARLCO-2023-00558672	21-0197A	1/6/2023	BB1	Bioretention	Area Treated	ACRE 0.0			BIORETENTION #1	ARLINGTON	PL25	38.874770		Inside MS4 service area	Private	Yes	Both
PASS	752323	ARLCO-2023-00558673	21-0200A	1/23/2023	BB1	Bioretention	Area Treated	ACRE 0.0			BIORETENTION #1	ARLINGTON	PL24	38.880033		Outside MS4 service area	Private	Yes	Both
PASS	752324	ARLCO-2023-00558674	21-0200B	1/23/2023	BB1	Bioretention	Area Treated	ACRE 0.009	ļ		5 BIORETENTION #1	ARLINGTON	PL24	38.880131		Outside MS4 service area	Private	Yes	Both
PASS	752325	ARLCO-2023-00558675	21-0200C	1/23/2023	BB1	Bioretention	Area Treated	ACRE 0.008			5 BIORETENTION #1	ARLINGTON	PL24	38.880061		Outside MS4 service area	Private	Yes	Both
PASS	752326	ARLCO-2023-00558676	21-0201C	2/16/2023	BB1	Bioretention	Area Treated	ACRE 0.011			7 BIORETENTION #1	ARLINGTON	PL24	38.905077		Inside MS4 service area	Private	Yes	Both
PASS	752327	ARLCO-2023-00558677	21-0201D	2/16/2023	BB1	Bioretention	Area Treated	ACRE 0.01			BIORETENTION #1	ARLINGTON	PL24	38.905042		Outside MS4 service area	Private	Yes	Both
PASS	752328	ARLCO-2023-00558678	21-0205A	7/19/2022	BB1	Bioretention	Area Treated	ACRE 0.0			BIORETENTION #1	ARLINGTON	PL24	38.890908		Inside MS4 service area	Private	Yes	Both
PASS	752329	ARLCO-2023-00558679	21-0205B	7/19/2022	BB1	Bioretention	Area Treated	ACRE 0.0			BIORETENTION #1	ARLINGTON	PL24	38.890798		Inside MS4 service area	Private	Yes	Both
PASS	752330	ARLCO-2023-00558680	21-0205C	7/19/2022	BB1	Bioretention	Area Treated	ACRE 0.0			BIORETENTION #1	ARLINGTON	PL24	38.890750		Inside MS4 service area	Private	Yes	Both
PASS	752331	ARLCO-2023-00558681	21-0206A	9/2/2022	BB1	Bioretention	Area Treated	ACRE 0.0			7 BIORETENTION #1	ARLINGTON	PL25	38.901491		Inside MS4 service area	Private	Yes	Both
PASS	752332	ARLCO-2023-00558682	21-0206B	9/2/2022	BB1	Bioretention	Area Treated	ACRE 0.0			7 BIORETENTION #1	ARLINGTON	PL25	38.901350		Inside MS4 service area	Private	Yes	Both
PASS	752333	ARLCO-2023-00558683	21-0211A	10/7/2022	BB1	Bioretention	Area Treated	ACRE 0.0			BIORETENTION #1	ARLINGTON	PL25	38.890662		Inside MS4 service area	Private	Yes	Both
PASS	752334	ARLCO-2023-00558684	21-0211B	10/7/2022	BB1	Bioretention	Area Treated	ACRE 0.00			5 BIORETENTION #1	ARLINGTON	PL25	38.890698		Inside MS4 service area	Private	Yes	Both
PASS	752335	ARLCO-2023-00558685	21-0213A	7/20/2022	BB1	Bioretention	Area Treated	ACRE 0.0			BIORETENTION #1	ARLINGTON	PL25	38.888475		Inside MS4 service area	Private	Yes	Both
PASS	752336	ARLCO-2023-00558686	21-0213B	7/20/2022	BB1	Bioretention	Area Treated	ACRE 0.0			BIORETENTION #1	ARLINGTON	PL25	38.888376		Inside MS4 service area	Private	Yes	Both
PASS	752337	ARLCO-2023-00558687	21-0219A	2/7/2023	BB1	Bioretention	Area Treated	ACRE 0.009	0.0097		BIORETENTION #1	ARLINGTON	PL24	38.910196		Outside MS4 service area	Private	Yes	Both
PASS	752338	ARLCO-2023-00558688	21-0219B	2/7/2023	BB1	Bioretention	Area Treated	ACRE 0.008			BIORETENTION #1	ARLINGTON	PL24	38.910288		Outside MS4 service area	Private	Yes	Both
PASS	752339	ARLCO-2023-00558689	21-0219C	2/7/2023	BB1	Bioretention	Area Treated	ACRE 0.0			BIORETENTION #1	ARLINGTON	PL24	38.910371		Outside MS4 service area	Private	Yes	Both
PASS	752340	ARLCO-2023-00558690	21-0219D	2/7/2023	BB1	Bioretention	Area Treated	ACRE 0.008			7 BIORETENTION #1	ARLINGTON	PL24	38.910330		Outside MS4 service area	Private	Yes	Both
PASS	752341	ARLCO-2023-00558691	21-0220A	5/23/2023	BB1	Bioretention	Area Treated	ACRE 0.0			BIORETENTION #1	ARLINGTON	PL24	38.891692		Outside MS4 service area	Private	Yes	Both
PASS	752342	ARLCO-2023-00558692	21-0220B	5/23/2023	BB1	Bioretention	Area Treated	ACRE 0.0			7 BIORETENTION #1	ARLINGTON	PL24	38.891573		Outside MS4 service area	Private	Yes	Both
PASS	752343	ARLCO-2023-00558693	21-0223A	3/28/2023	BB1	Bioretention	Area Treated	ACRE 0.007			BIORETENTION #1	ARLINGTON	PL24	38.878119		Inside MS4 service area	Private	Yes	Both
PASS	752344	ARLCO-2023-00558694	21-0223B	3/28/2023	BB1	Bioretention	Area Treated	ACRE 0.0			BIORETENTION #1	ARLINGTON	PL24	38.878155		Inside MS4 service area	Private	Yes	Both
PASS	752345	ARLCO-2023-00558695	21-0223C	3/28/2023	BB1	Bioretention	Area Treated	ACRE 0.021			5 BIORETENTION #1	ARLINGTON	PL24	38.878025		Outside MS4 service area	Private	Yes	Both
PASS	752346	ARLCO-2023-00558696	21-0228A	8/4/2022	BB1	Bioretention	Area Treated	ACRE 0.0	 		BIORETENTION #1	ARLINGTON	PL24	38.890940		Inside MS4 service area	Private	Yes	Both
PASS	752347	ARLCO-2023-00558697	21-0228B	8/4/2022	BB1	Bioretention	Area Treated	ACRE 0.0			BIORETENTION #1		PL24	38.890929		Inside MS4 service area	Private	Yes	Both
PASS	752348	ARLCO-2023-00558698	21-0228C	8/4/2022	BB1	Bioretention	Area Treated	ACRE 0.0			7 BIORETENTION #1	ARLINGTON	PL24	38.890794		Inside MS4 service area	Private	Yes	Both
PASS	752349	ARLCO-2023-00558699	21-0228D	8/4/2022	BB1	Bioretention	Area Treated	ACRE 0.0			BIORETENTION #1	ARLINGTON	PL24	38.891008		Inside MS4 service area	Private	Yes	Both
PASS	752350	ARLCO-2023-00558700	21-0230A	9/6/2022	BB1	Bioretention	Area Treated	ACRE 0.0			BIORETENTION #1		PL24	38.890107		Inside MS4 service area	Private	Yes	Both
PASS	752350	ARLCO-2023-00558701	21-0230B	9/6/2022	BB1	Bioretention	Area Treated	ACRE 0.0			BIORETENTION #1	ARLINGTON	PL24	38.889980		Inside MS4 service area	Private	Yes	Both
PASS	752351	ARLCO-2023-00558701	21-0233A	10/28/2022	BB1	Bioretention	Area Treated	ACRE 0.0			BIORETENTION #1		PL24	38.893722		Inside MS4 service area	Private	Yes	Both
PAN		I	L1 0200A	10, 20, 2022	1221		I ou meaced	0.0	0.02	2.0010000	12.0	1	1 '	30.033122	,,,102023			. 55	

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PASS	752353	ARLCO-2023-00558703	21-0233B	10/28/2022	BB1			Area Treated	ACRE 0.0		0.001666667		ARLINGTON	PL24	38.893724		Inside MS4 service area	Private	Yes	Both
PASS	752354	ARLCO-2023-00558704	21-0235E	11/17/2022				Area Treated	ACRE 0.009			BIORETENTION #1	ARLINGTON	PL24	38.892895		Inside MS4 service area	Private	Yes	Both
PASS	752355	ARLCO-2023-00558705	21-0235F	11/17/2022	BB1			Area Treated	ACRE 0.007	0.0074		.	ARLINGTON	PL24	38.892864		Inside MS4 service area	Private	Yes	Both
PASS	752356	ARLCO-2023-00558706	21-0235G	11/17/2022	ļ			Area Treated	ACRE 0.007	+		BIORETENTION #1	ARLINGTON	PL24	38.892846		Inside MS4 service area	Private	Yes	Both
PASS	752357	ARLCO-2023-00558707	21-0235H	11/17/2022				Area Treated	ACRE 0.0			BIORETENTION #1	ARLINGTON	PL24	38.892747		Inside MS4 service area	Private	Yes	Both
PASS	752358	ARLCO-2023-00558708 ARLCO-2023-00558709	21-0236A	9/20/2022				Area Treated	ACRE 0.0			BIORETENTION #1	ARLINGTON	PL24	38.891748		Inside MS4 service area	Private	Yes	Both
PASS	752359	ARLCO-2023-00558709 ARLCO-2023-00558710	21-0236B	9/20/2022	BB1		oretention	Area Treated	ACRE 0.005			BIORETENTION #1	ARLINGTON	PL24	38.891834		Inside MS4 service area	Private	Yes	Both
PASS	752360 752361		21-0238A	3/3/2023	BB1			Area Treated	ACRE 0.007	0.0072		BIORETENTION #1	ARLINGTON	PL24	38.881889		Outside MS4 service area	Private	Yes	Both
PASS	752361	ARLCO-2023-00558711	21-0238B	3/3/2023				Area Treated	ACRE 0.0	+		BIORETENTION #1	ARLINGTON	PL24	38.881851		Outside MS4 service area	Private	Yes	Both
PASS PASS	752362 752363	ARLCO-2023-00558712 ARLCO-2023-00558713	21-0239A 21-0240A	10/6/2022 10/19/2022	BB1			Area Treated Area Treated	ACRE 0.0			BIORETENTION #1	ARLINGTON ARLINGTON	PL24	38.900997		Outside MS4 service area Inside MS4 service area	Private	Yes	Both
PASS	752364	ARLCO-2023-00558714	21-0240A 21-0241A	3/20/2023	BB1 BB1		oretention	Area Treated	ACRE 0.0			BIORETENTION #1 BIORETENTION #1	ARLINGTON	PL25 PL25	38.854555 38.896237		Inside MS4 service area	Private Private	Yes	Both
PASS	752365	ARLCO-2023-00558715		10/10/2022	ļ			Area Treated Area Treated		+		BIORETENTION #1	ARLINGTON	+	38.882281		Inside MS4 service area	Private	-	Both
PASS	752366	ARLCO-2023-00558716	21-0245A		BB1 BB1			Area Treated	ACRE 0.0			BIORETENTION #1	ARLINGTON	PL24 PL24	38.882162		Inside MS4 service area		Yes	Both
			21-0245B	10/10/2022			_											Private	Yes	Both
PASS PASS	752367 752368	ARLCO-2023-00558717 ARLCO-2023-00558718	21-0245C 21-0247A	10/10/2022	BB1 BB1			Area Treated Area Treated	ACRE 0.0		0.000833333	BIORETENTION #1 BIORETENTION #1	ARLINGTON ARLINGTON	PL24 PL24	38.882187 38.897644		Inside MS4 service area Inside MS4 service area	Private Private	Yes	Both
				4/18/2023 4/18/2023													Inside MS4 service area	-	Yes	Both
PASS PASS	752369 752370	ARLCO-2023-00558719 ARLCO-2023-00558720	21-0247B 21-0249A	10/6/2022				Area Treated Area Treated	ACRE 0.0		0.001666667	BIORETENTION #1	ARLINGTON ARLINGTON	PL24 PL24	38.897605 38.880069		Inside MS4 service area	Private	Yes	Both
PASS	752370	ARLCO-2023-00558721	21-0249A 21-0249D	10/6/2022	BB1		oretention	Area Treated	ACRE 0.0	+	0.001666667		ARLINGTON	PL24 PL24	38.879924		Outside MS4 service area	Private Private	Yes	Both Both
PASS	752371	ARLCO-2023-00558721 ARLCO-2023-00558722	21-0249D 21-0251A	10/6/2022				Area Treated		+		BIORETENTION #1	ARLINGTON	PL24 PL25	38.885747		Inside MS4 service area	Private	Yes Yes	+
PASS	752372	ARLCO-2023-00558723	21-0251A 21-0261C	11/1/2022	DD1			Area Treated	ACRE 0.0	+		BIORETENTION #1	ARLINGTON	PL25	38.882982		Inside MS4 service area	Private	Yes	Both Both
PASS	752374	ARLCO-2023-00558724	21-0261D	11/1/2022	BB1			Area Treated	ACRE 0.0	+		BIORETENTION #1	ARLINGTON	PL25	38.882991		Inside MS4 service area	Private	Yes	Both
PASS	752374	ARLCO-2023-00558725	21-0261D 21-0262A	12/2/2022	BB1			Area Treated	ACRE 0.007		0.000635353	+	ARLINGTON	PL24	38.894126		Inside MS4 service area	Private	Yes	Both
PASS	752376	ARLCO-2023-00558726	21-0262B	12/2/2022	BB1			Area Treated	ACRE 0.007			BIORETENTION #1	ARLINGTON	PL24	38.894152		Inside MS4 service area	Private	Yes	Both
														+ +						
PASS PASS	752377 752378	ARLCO-2023-00558727 ARLCO-2023-00558728	21-0265A 21-0265B	4/13/2023 4/13/2023	BB1 BB1		oretention	Area Treated Area Treated	ACRE 0.0	+	0.001666667	BIORETENTION #1 BIORETENTION #1	ARLINGTON ARLINGTON	PL24 PL24	38.920454 38.920500		Outside MS4 service area Outside MS4 service area	Private	Yes	Both Both
PASS	752378 752379	ARLCO-2023-00558728 ARLCO-2023-00558729	21-0265B 21-0266A	4/13/2023 12/8/2022				Area Treated Area Treated	ACRE 0.003			BIORETENTION #1	ARLINGTON		38.920500		Inside MS4 service area	Private Private	Yes	+
PASS	752379 752380	ARLCO-2023-00558729 ARLCO-2023-00558730	21-0266A 21-0266B	12/8/2022	BB1			Area Treated Area Treated	ACRE 0.003			BIORETENTION #1	ARLINGTON	PL25 PL25	38.878223		Inside MS4 service area	Private Private	Yes	Both
PASS	752380 752381	ARLCO-2023-00558730 ARLCO-2023-00558731	21-0266B 21-0266C	12/8/2022	BB1		oretention /	Area Treated Area Treated	ACRE 0.00	+		BIORETENTION #1	ARLINGTON	PL25 PL25	38.878264		Inside MS4 service area	Private	Yes	Both Both
PASS	752381	ARLCO-2023-00558731 ARLCO-2023-00558732	21-0266C 21-0266D	12/8/2022	BB1			Area Treated Area Treated	ACRE 0.00			BIORETENTION #1	ARLINGTON	PL25	38.878315		Inside MS4 service area	Private	Yes	Both
PASS	752382	ARLCO-2023-00558733	21-0266E	12/8/2022	BB1			Area Treated Area Treated	ACRE 0.007	0.0076	0.000633333	BIORETENTION #1	ARLINGTON	PL25	38.878350		Inside MS4 service area	Private	Yes	Both
PASS	752383	ARLCO-2023-00558734	21-0266F	10/4/2022	BB1			Area Treated	ACRE 0.007			BIORETENTION #1	ARLINGTON	PL25	38.878403		Inside MS4 service area	Private	Yes	Both
PASS	752384	ARLCO-2023-00558735	21-0266G	10/4/2022				Area Treated	ACRE 0.0			BIORETENTION #1	ARLINGTON	PL25	38.878341		Inside MS4 service area	Private	Yes	Both
PASS	752386	ARLCO-2023-00558736	21-0260G 21-0267A	3/2/2023				Area Treated	ACRE 0.0			BIORETENTION #1		PL25	38.887854		Outside MS4 service area	Private	Yes	Both
PASS	752387	ARLCO-2023-00558737	21-0207A 21-0270A	8/11/2022				Area Treated	ACRE 0.0			BIORETENTION #1	ARLINGTON	PL24	38.871712		Inside MS4 service area	Private	Yes	Both
PASS	752387	ARLCO-2023-00558738	21-0270A 21-0272A	10/21/2022				Area Treated	ACRE 0.0			BIORETENTION #1	ARLINGTON	PL24	38.927109		Inside MS4 service area	Private	Yes	Both
PASS	752389	ARLCO-2023-00558739	21-0272A 21-0274A	10/21/2022				Area Treated	ACRE 0.007			BIORETENTION #1	ARLINGTON	PL25	38.884206		Inside MS4 service area	Private	Yes	Both
PASS	752390	ARLCO-2023-00558740	21-0277A	4/24/2023				Area Treated	ACRE 0.007			BIORETENTION #1	ARLINGTON	PL25	38.852373		Outside MS4 service area	Private	Yes	Both
PASS	752391	ARLCO-2023-00558741	21-0277B	4/24/2023				Area Treated	ACRE 0.0			BIORETENTION #1	ARLINGTON	PL25	38.852271		Outside MS4 service area	Private	Yes	Both
PASS	752392					DIC.		Area freatea	ACILE 0.0	0.01	0.000055555							TTIVALC		+
		10R1(()=1013=00558//11	21-02844	12/7/2022	I IRR1	Ric	oretention	Area Treated	ACRE 0.0	0.01	0 000833333	RIORETENTION #1	ARLINGTON	וטויוטו	38 909797	-77 133158	Incide MSA carvica area	Drivato		
PASS		ARLCO-2023-00558742 ARLCO-2023-00558743	21-0284A 21-0284B	12/7/2022 12/7/2022				Area Treated	ACRE 0.0			BIORETENTION #1	ARLINGTON	PL24	38.909797 38.909813		Inside MS4 service area	Private Private	Yes	Both Both
PASS	752393	ARLCO-2023-00558743	21-0284B	12/7/2022	BB1	Bio	oretention	Area Treated	ACRE 0.0	0.02	0.001666667	BIORETENTION #1	ARLINGTON	PL24	38.909813	-77.133363	Inside MS4 service area	Private	Yes	Both
PASS	752393 752394	ARLCO-2023-00558743 ARLCO-2023-00558744	21-0284B 21-0286A	12/7/2022 8/22/2022	BB1 BB1	Bic Bic	oretention	Area Treated Area Treated	ACRE 0.008	0.002 0.0087	0.001666667 0.000725	BIORETENTION #1 BIORETENTION #1	ARLINGTON ARLINGTON	PL24 PL25	38.909813 38.898093	-77.133363 -77.164583	Inside MS4 service area Inside MS4 service area	Private Private	Yes Yes	Both Both
PASS PASS	752393 752394 752395	ARLCO-2023-00558743 ARLCO-2023-00558744 ARLCO-2023-00558745	21-0284B 21-0286A 21-0286B	12/7/2022 8/22/2022 8/22/2022	BB1 BB1 BB1	Bic Bic	oretention oretention oretention	Area Treated Area Treated Area Treated	ACRE 0.00 ACRE 0.008 ACRE 0.00	2 0.02 7 0.0087 L 0.01	0.001666667 0.000725 0.000833333	BIORETENTION #1 BIORETENTION #1 BIORETENTION #1	ARLINGTON ARLINGTON ARLINGTON	PL24 PL25 PL25	38.909813 38.898093 38.898231	-77.133363 -77.164583 -77.164498	Inside MS4 service area Inside MS4 service area Inside MS4 service area	Private Private Private	Yes Yes Yes	Both Both Both
PASS PASS PASS	752393 752394 752395 752396	ARLCO-2023-00558743 ARLCO-2023-00558744 ARLCO-2023-00558745 ARLCO-2023-00558746	21-0284B 21-0286A 21-0286B 21-0286C	12/7/2022 8/22/2022 8/22/2022 8/22/2022	BB1 BB1 BB1 BB1	Bic Bic Bic	oretention oretention oretention oretention	Area Treated Area Treated Area Treated Area Treated	ACRE 0.0 ACRE 0.008 ACRE 0.0 ACRE 0.0	2 0.02 7 0.0087 L 0.01 2 0.02	0.001666667 0.000725 0.000833333 0.001666667	BIORETENTION #1 BIORETENTION #1 BIORETENTION #1 BIORETENTION #1	ARLINGTON ARLINGTON ARLINGTON ARLINGTON	PL24 PL25 PL25 PL25	38.909813 38.898093 38.898231 38.898189	-77.133363 -77.164583 -77.164498 -77.164627	Inside MS4 service area Inside MS4 service area Inside MS4 service area Inside MS4 service area	Private Private Private Private	Yes Yes Yes Yes	Both Both Both Both
PASS PASS PASS PASS	752393 752394 752395 752396 752397	ARLCO-2023-00558743 ARLCO-2023-00558744 ARLCO-2023-00558745 ARLCO-2023-00558746 ARLCO-2023-00558747	21-0284B 21-0286A 21-0286B 21-0286C 21-0290B	12/7/2022 8/22/2022 8/22/2022 8/22/2022 2/16/2023	BB1 BB1 BB1 BB1 BB1	Bic Bic Bic Bic	ioretention iorete	Area Treated Area Treated Area Treated Area Treated Area Treated Area Treated	ACRE 0.00 ACRE 0.008 ACRE 0.00 ACRE 0.00 ACRE 0.00 ACRE 0.181	0.02 0.0087 0.001 0.01 0.02 0.1196	0.001666667 0.000725 0.000833333 0.001666667 0.01515	BIORETENTION #1 BIORETENTION #1 BIORETENTION #1 BIORETENTION #1 BIORETENTION #1	ARLINGTON ARLINGTON ARLINGTON ARLINGTON ARLINGTON	PL24 PL25 PL25 PL25 PL24	38.909813 38.898093 38.898231 38.898189 38.906656	-77.133363 -77.164583 -77.164498 -77.164627 -77.137526	Inside MS4 service area	Private Private Private Private Private	Yes Yes Yes Yes Yes Yes	Both Both Both Both Both
PASS PASS PASS PASS PASS	752393 752394 752395 752396 752397 752398	ARLCO-2023-00558743 ARLCO-2023-00558744 ARLCO-2023-00558745 ARLCO-2023-00558746 ARLCO-2023-00558747 ARLCO-2023-00558748	21-0284B 21-0286A 21-0286B 21-0286C 21-0290B 21-0290C	12/7/2022 8/22/2022 8/22/2022 8/22/2022 2/16/2023 2/16/2023	BB1 BB1 BB1 BB1 BB1 BB1	Bic Bic Bic Bic Bic	oretention oretention oretention oretention oretention oretention oretention	Area Treated	ACRE 0.0 ACRE 0.008 ACRE 0.0 ACRE 0.0 ACRE 0.181 ACRE 0.0	0.02 0.0087 0.01 0.01 0.02 0.1196 0.01	0.001666667 0.000725 0.000833333 0.001666667 0.01515 0.0008333333	BIORETENTION #1 BIORETENTION #1 BIORETENTION #1 BIORETENTION #1 BIORETENTION #1 BIORETENTION #1	ARLINGTON ARLINGTON ARLINGTON ARLINGTON ARLINGTON ARLINGTON	PL24 PL25 PL25 PL25 PL24 PL24	38.909813 38.898093 38.898231 38.898189 38.906656 38.906857	-77.133363 -77.164583 -77.164498 -77.164627 -77.137526 -77.137842	Inside MS4 service area Outside MS4 service area	Private Private Private Private Private Private Private	Yes Yes Yes Yes Yes Yes Yes	Both Both Both Both Both Both
PASS PASS PASS PASS PASS PASS	752393 752394 752395 752396 752397 752398 752399	ARLCO-2023-00558743 ARLCO-2023-00558744 ARLCO-2023-00558745 ARLCO-2023-00558746 ARLCO-2023-00558747 ARLCO-2023-00558748 ARLCO-2023-00558749	21-0284B 21-0286A 21-0286B 21-0286C 21-0290B 21-0290C 21-0294A	12/7/2022 8/22/2022 8/22/2022 8/22/2022 2/16/2023 2/16/2023 1/9/2023	BB1 BB1 BB1 BB1 BB1 BB1 BB1	Bic Bic Bic Bic Bic	oretention oretention oretention oretention oretention oretention oretention oretention oretention	Area Treated	ACRE 0.00 ACRE 0.00 ACRE 0.00 ACRE 0.00 ACRE 0.181 ACRE 0.00 ACRE 0.00 ACRE 0.00	2 0.02 7 0.0087 1 0.01 2 0.02 3 0.1196 1 0.01	0.001666667 0.000725 0.000833333 0.001666667 0.01515 0.000833333 0.000833333	BIORETENTION #1	ARLINGTON ARLINGTON ARLINGTON ARLINGTON ARLINGTON ARLINGTON ARLINGTON	PL24 PL25 PL25 PL25 PL24 PL24 PL25	38.909813 38.898093 38.898231 38.898189 38.906656 38.906857 38.892071	-77.133363 -77.164583 -77.164498 -77.164627 -77.137526 -77.137842 -77.125104	Inside MS4 service area Outside MS4 service area Inside MS4 service area	Private Private Private Private Private Private Private Private	Yes Yes Yes Yes Yes Yes Yes Yes Yes	Both Both Both Both Both Both Both Both
PASS PASS PASS PASS PASS PASS PASS	752393 752394 752395 752396 752397 752398 752399 752400	ARLCO-2023-00558743 ARLCO-2023-00558744 ARLCO-2023-00558745 ARLCO-2023-00558746 ARLCO-2023-00558747 ARLCO-2023-00558748 ARLCO-2023-00558749 ARLCO-2023-00558750	21-0284B 21-0286A 21-0286B 21-0286C 21-0290B 21-0290C 21-0294A 21-0294B	12/7/2022 8/22/2022 8/22/2022 8/22/2022 2/16/2023 2/16/2023 1/9/2023 1/9/2023	BB1 BB1 BB1 BB1 BB1 BB1 BB1 BB1	Bic Bic Bic Bic Bic Bic	ioretention	Area Treated	ACRE 0.00 ACRE 0.008 ACRE 0.00 ACRE 0.00 ACRE 0.00 ACRE 0.181 ACRE 0.00 ACRE 0.00 ACRE 0.00 ACRE 0.00	2 0.02 7 0.0087 1 0.01 2 0.02 3 0.1196 1 0.01 1 0.01	0.001666667 0.000725 0.000833333 0.001666667 0.01515 0.000833333 0.001666667	BIORETENTION #1	ARLINGTON ARLINGTON ARLINGTON ARLINGTON ARLINGTON ARLINGTON ARLINGTON ARLINGTON ARLINGTON	PL24 PL25 PL25 PL25 PL24 PL24 PL25 PL25 PL25	38.909813 38.898093 38.898231 38.898189 38.906656 38.906857 38.892071 38.892020	-77.133363 -77.164583 -77.164498 -77.164627 -77.137526 -77.137842 -77.125104 -77.124959	Inside MS4 service area Outside MS4 service area Inside MS4 service area Inside MS4 service area Inside MS4 service area	Private	Yes	Both Both Both Both Both Both Both Both
PASS PASS PASS PASS PASS PASS PASS PASS	752393 752394 752395 752396 752397 752398 752399 752400 752401	ARLCO-2023-00558743 ARLCO-2023-00558744 ARLCO-2023-00558745 ARLCO-2023-00558746 ARLCO-2023-00558747 ARLCO-2023-00558748 ARLCO-2023-00558749 ARLCO-2023-00558750 ARLCO-2023-00558751	21-0284B 21-0286A 21-0286B 21-0286C 21-0290B 21-0290C 21-0294A 21-0294B 21-0297A	12/7/2022 8/22/2022 8/22/2022 8/22/2022 2/16/2023 2/16/2023 1/9/2023 1/9/2023 9/23/2022	BB1 BB1 BB1 BB1 BB1 BB1 BB1 BB1	Bic Bic Bic Bic Bic Bic Bic	ioretention	Area Treated	ACRE 0.00 ACRE 0.008 ACRE 0.00 ACRE 0.00 ACRE 0.00 ACRE 0.181 ACRE 0.00 ACRE 0.00 ACRE 0.00 ACRE 0.00 ACRE 0.00 ACRE 0.00	2 0.02 7 0.0087 1 0.01 2 0.02 3 0.1196 1 0.01 1 0.01 2 0.02	0.001666667 0.000725 0.000833333 0.001666667 0.01515 0.000833333 0.001666667 0.000833333	BIORETENTION #1	ARLINGTON	PL24 PL25 PL25 PL25 PL24 PL24 PL25 PL25 PL25 PL25 PL25	38.909813 38.898093 38.898231 38.898189 38.906656 38.906857 38.892071 38.892020 38.897536	-77.133363 -77.164583 -77.164498 -77.164627 -77.137526 -77.137842 -77.125104 -77.124959 -77.148328	Inside MS4 service area Outside MS4 service area Inside MS4 service area	Private	Yes Yes Yes Yes Yes Yes Yes Yes Yes	Both Both Both Both Both Both Both Both
PASS PASS PASS PASS PASS PASS PASS PASS	752393 752394 752395 752396 752397 752398 752399 752400	ARLCO-2023-00558743 ARLCO-2023-00558744 ARLCO-2023-00558745 ARLCO-2023-00558746 ARLCO-2023-00558747 ARLCO-2023-00558748 ARLCO-2023-00558749 ARLCO-2023-00558750 ARLCO-2023-00558751 ARLCO-2023-00558752	21-0284B 21-0286A 21-0286B 21-0290B 21-0290C 21-0294A 21-0294B 21-0297A 21-0297B	12/7/2022 8/22/2022 8/22/2022 8/22/2022 2/16/2023 2/16/2023 1/9/2023 1/9/2023 9/23/2022 9/23/2022	BB1	Bic Bic Bic Bic Bic Bic Bic	ioretention	Area Treated	ACRE 0.00 ACRE 0.008 ACRE 0.00 ACRE 0.00 ACRE 0.181 ACRE 0.00	2 0.02 7 0.0087 1 0.01 2 0.02 3 0.1196 1 0.01 1 0.01 2 0.02 1 0.01 7 0.0077	0.001666667 0.000725 0.000833333 0.001666667 0.01515 0.000833333 0.001666667 0.000833333 0.001666667	BIORETENTION #1	ARLINGTON	PL24 PL25 PL25 PL25 PL24 PL24 PL25 PL25 PL25 PL25 PL25 PL25	38.909813 38.898093 38.898231 38.898189 38.906656 38.906857 38.892071 38.892020	-77.133363 -77.164583 -77.164498 -77.164627 -77.137526 -77.137842 -77.125104 -77.124959 -77.148328 -77.148222	Inside MS4 service area Outside MS4 service area Inside MS4 service area	Private	Yes	Both Both Both Both Both Both Both Both
PASS PASS PASS PASS PASS PASS PASS PASS	752393 752394 752395 752396 752397 752398 752399 752400 752401 752402	ARLCO-2023-00558743 ARLCO-2023-00558744 ARLCO-2023-00558745 ARLCO-2023-00558746 ARLCO-2023-00558747 ARLCO-2023-00558748 ARLCO-2023-00558749 ARLCO-2023-00558750 ARLCO-2023-00558751 ARLCO-2023-00558752 ARLCO-2023-00558753	21-0284B 21-0286A 21-0286B 21-0290B 21-0290C 21-0294A 21-0294B 21-0297A 21-0297B 21-0297C	12/7/2022 8/22/2022 8/22/2022 8/22/2022 2/16/2023 2/16/2023 1/9/2023 1/9/2023 9/23/2022 9/23/2022	BB1	Bic Bic Bic Bic Bic Bic Bic Bic	ioretention	Area Treated	ACRE 0.00 ACRE 0.008 ACRE 0.00 ACRE 0.00 ACRE 0.181 ACRE 0.00 ACRE 0.007 ACRE 0.007	2 0.02 7 0.0087 1 0.01 2 0.02 3 0.1196 1 0.01 1 0.01 2 0.02 1 0.01 7 0.0077 1 0.01	0.001666667 0.000725 0.000833333 0.001666667 0.01515 0.000833333 0.001666667 0.000833333 0.000641667 0.000833333	BIORETENTION #1	ARLINGTON	PL24 PL25 PL25 PL25 PL24 PL24 PL25 PL25 PL25 PL25 PL25 PL25 PL25	38.909813 38.898093 38.898231 38.898189 38.906656 38.906857 38.892071 38.892020 38.897536 38.897595 38.897453	-77.133363 -77.164583 -77.164498 -77.164627 -77.137526 -77.137842 -77.125104 -77.124959 -77.148222 -77.148294	Inside MS4 service area Outside MS4 service area Inside MS4 service area	Private	Yes	Both Both Both Both Both Both Both Both
PASS PASS PASS PASS PASS PASS PASS PASS	752393 752394 752395 752396 752397 752398 752399 752400 752401 752402 752403	ARLCO-2023-00558743 ARLCO-2023-00558744 ARLCO-2023-00558745 ARLCO-2023-00558746 ARLCO-2023-00558747 ARLCO-2023-00558748 ARLCO-2023-00558749 ARLCO-2023-00558750 ARLCO-2023-00558751 ARLCO-2023-00558752 ARLCO-2023-00558753 ARLCO-2023-00558754	21-0284B 21-0286A 21-0286B 21-0286C 21-0290B 21-0290C 21-0294A 21-0294B 21-0297A 21-0297B 21-0297C 21-0298A	12/7/2022 8/22/2022 8/22/2022 8/22/2022 2/16/2023 2/16/2023 1/9/2023 1/9/2023 9/23/2022 9/23/2022 9/23/2022 4/25/2023	BB1	Bic	ioretention	Area Treated	ACRE 0.00 ACRE 0.00 ACRE 0.00 ACRE 0.00 ACRE 0.181 ACRE 0.00	2 0.02 7 0.0087 1 0.01 2 0.02 3 0.1196 1 0.01 1 0.01 2 0.02 1 0.01 7 0.0077 1 0.01 2 0.02	0.001666667 0.000725 0.000833333 0.001666667 0.01515 0.000833333 0.001666667 0.000833333 0.000641667 0.000833333 0.001666667	BIORETENTION #1	ARLINGTON	PL24 PL25 PL25 PL25 PL24 PL24 PL25 PL25 PL25 PL25 PL25 PL25 PL25 PL25	38.909813 38.898093 38.898231 38.898189 38.906656 38.906857 38.892071 38.892020 38.897536 38.897595 38.897453 38.886135	-77.133363 -77.164583 -77.164498 -77.164627 -77.137526 -77.137842 -77.125104 -77.124959 -77.148294 -77.148294 -77.114394	Inside MS4 service area Outside MS4 service area Inside MS4 service area Outside MS4 service area Outside MS4 service area	Private	Yes	Both Both Both Both Both Both Both Both
PASS PASS PASS PASS PASS PASS PASS PASS	752393 752394 752395 752396 752397 752398 752399 752400 752401 752402 752403 752404	ARLCO-2023-00558743 ARLCO-2023-00558744 ARLCO-2023-00558745 ARLCO-2023-00558746 ARLCO-2023-00558747 ARLCO-2023-00558748 ARLCO-2023-00558749 ARLCO-2023-00558750 ARLCO-2023-00558751 ARLCO-2023-00558752 ARLCO-2023-00558753	21-0284B 21-0286A 21-0286B 21-0290B 21-0290C 21-0294A 21-0294B 21-0297A 21-0297B 21-0297C	12/7/2022 8/22/2022 8/22/2022 8/22/2022 2/16/2023 2/16/2023 1/9/2023 1/9/2023 9/23/2022 9/23/2022	BB1	Bic	ioretention	Area Treated	ACRE 0.00 ACRE 0.008 ACRE 0.00 ACRE 0.00 ACRE 0.181 ACRE 0.00 ACRE 0.007 ACRE 0.007	2 0.02 7 0.0087 1 0.01 2 0.02 3 0.1196 1 0.01 2 0.02 1 0.01 7 0.0077 1 0.01 2 0.02	0.001666667 0.000725 0.000833333 0.001666667 0.01515 0.000833333 0.001666667 0.000833333 0.001666667 0.000833333	BIORETENTION #1	ARLINGTON	PL24 PL25 PL25 PL25 PL24 PL24 PL25 PL25 PL25 PL25 PL25 PL25 PL25	38.909813 38.898093 38.898231 38.898189 38.906656 38.906857 38.892071 38.892020 38.897536 38.897595 38.897453	-77.133363 -77.164583 -77.164498 -77.164627 -77.137526 -77.137842 -77.125104 -77.124959 -77.148222 -77.148294 -77.114394 -77.114413	Inside MS4 service area Outside MS4 service area Inside MS4 service area	Private	Yes	Both Both Both Both Both Both Both Both
PASS PASS PASS PASS PASS PASS PASS PASS	752393 752394 752395 752396 752397 752398 752399 752400 752401 752402 752403 752404 752404	ARLCO-2023-00558743 ARLCO-2023-00558744 ARLCO-2023-00558745 ARLCO-2023-00558746 ARLCO-2023-00558747 ARLCO-2023-00558749 ARLCO-2023-00558750 ARLCO-2023-00558751 ARLCO-2023-00558752 ARLCO-2023-00558753 ARLCO-2023-00558754 ARLCO-2023-00558755	21-0284B 21-0286A 21-0286B 21-0290B 21-0290C 21-0294A 21-0294B 21-0297A 21-0297B 21-0297C 21-0298A 21-0298B	12/7/2022 8/22/2022 8/22/2022 8/22/2022 2/16/2023 2/16/2023 1/9/2023 1/9/2023 9/23/2022 9/23/2022 9/23/2022 4/25/2023 4/25/2023	BB1	Bic	ioretention	Area Treated	ACRE 0.00 ACRE 0.008 ACRE 0.00 ACRE 0.00 ACRE 0.181 ACRE 0.00	2 0.02 7 0.0087 1 0.01 2 0.02 3 0.1196 1 0.01 1 0.01 2 0.02 1 0.0077 1 0.0077 1 0.01 2 0.02 2 0.02 3 0.0043	0.001666667 0.000725 0.000833333 0.001666667 0.01515 0.000833333 0.001666667 0.000833333 0.001666667 0.000833333	BIORETENTION #1	ARLINGTON	PL24 PL25 PL25 PL25 PL24 PL24 PL25 PL25 PL25 PL25 PL25 PL25 PL25 PL25	38.909813 38.898093 38.898231 38.898189 38.906656 38.906857 38.892071 38.892020 38.897536 38.897595 38.897453 38.886135 38.885976	-77.133363 -77.164583 -77.164498 -77.164627 -77.137526 -77.137842 -77.125104 -77.124959 -77.148222 -77.148294 -77.114394 -77.114562	Inside MS4 service area Outside MS4 service area Inside MS4 service area Outside MS4 service area Outside MS4 service area Outside MS4 service area Outside MS4 service area	Private	Yes	Both Both Both Both Both Both Both Both
PASS PASS PASS PASS PASS PASS PASS PASS	752393 752394 752395 752396 752397 752398 752399 752400 752401 752402 752403 752404 752405 752406	ARLCO-2023-00558743 ARLCO-2023-00558744 ARLCO-2023-00558745 ARLCO-2023-00558746 ARLCO-2023-00558747 ARLCO-2023-00558748 ARLCO-2023-00558749 ARLCO-2023-00558750 ARLCO-2023-00558751 ARLCO-2023-00558752 ARLCO-2023-00558753 ARLCO-2023-00558754 ARLCO-2023-00558755 ARLCO-2023-00558755 ARLCO-2023-00558755	21-0284B 21-0286A 21-0286B 21-0290B 21-0290C 21-0294A 21-0294B 21-0297A 21-0297B 21-0297C 21-0298A 21-0298B 21-0298C	12/7/2022 8/22/2022 8/22/2022 8/22/2022 2/16/2023 2/16/2023 1/9/2023 1/9/2023 9/23/2022 9/23/2022 9/23/2022 4/25/2023 4/25/2023	BB1	Bic	ioretention	Area Treated	ACRE 0.00 ACRE 0.008 ACRE 0.00 ACRE 0.00 ACRE 0.181 ACRE 0.00	2 0.02 7 0.0087 1 0.01 2 0.02 3 0.1196 1 0.01 1 0.01 2 0.02 1 0.01 7 0.0077 1 0.01 2 0.02 2 0.02 2 0.02 3 0.0043 2 0.002	0.001666667 0.000725 0.000833333 0.001666667 0.01515 0.000833333 0.001666667 0.000833333 0.000641667 0.000833333 0.001666667 0.001666667 0.001666667	BIORETENTION #1	ARLINGTON	PL24 PL25 PL25 PL25 PL24 PL24 PL25 PL25 PL25 PL25 PL25 PL25 PL25 PL25	38.909813 38.898093 38.898231 38.898189 38.906656 38.906857 38.892071 38.892020 38.897536 38.897595 38.897453 38.886135 38.885976 38.885992	-77.133363 -77.164583 -77.164498 -77.164627 -77.137526 -77.137842 -77.125104 -77.124959 -77.148328 -77.148294 -77.114394 -77.114562 -77.096977	Inside MS4 service area Outside MS4 service area Inside MS4 service area Outside MS4 service area Outside MS4 service area Outside MS4 service area	Private	Yes	Both Both Both Both Both Both Both Both
PASS PASS PASS PASS PASS PASS PASS PASS	752393 752394 752395 752396 752397 752398 752399 752400 752401 752402 752403 752404 752405 752406 752407	ARLCO-2023-00558743 ARLCO-2023-00558744 ARLCO-2023-00558745 ARLCO-2023-00558746 ARLCO-2023-00558747 ARLCO-2023-00558748 ARLCO-2023-00558749 ARLCO-2023-00558750 ARLCO-2023-00558751 ARLCO-2023-00558752 ARLCO-2023-00558753 ARLCO-2023-00558754 ARLCO-2023-00558755 ARLCO-2023-00558755 ARLCO-2023-00558756 ARLCO-2023-00558757	21-0284B 21-0286A 21-0286B 21-0286C 21-0290B 21-0290C 21-0294A 21-0294B 21-0297A 21-0297B 21-0297C 21-0298A 21-0298B 21-0298C 21-0299A	12/7/2022 8/22/2022 8/22/2022 8/22/2022 2/16/2023 2/16/2023 1/9/2023 1/9/2023 9/23/2022 9/23/2022 9/23/2022 4/25/2023 4/25/2023 4/25/2023 2/1/2023	BB1	Bic	ioretention	Area Treated	ACRE 0.00 ACRE 0.00 ACRE 0.00 ACRE 0.00 ACRE 0.181 ACRE 0.00	2 0.02 7 0.0087 1 0.01 2 0.02 3 0.1196 1 0.01 2 0.02 1 0.01 7 0.0077 1 0.01 2 0.02 2 0.02 3 0.0043 2 0.02 2 0.02	0.001666667 0.000725 0.000833333 0.001666667 0.000833333 0.001666667 0.000833333 0.001666667 0.000833333 0.001666667 0.001666667 0.000358333 0.001666667	BIORETENTION #1	ARLINGTON	PL24 PL25 PL25 PL25 PL24 PL24 PL25 PL25 PL25 PL25 PL25 PL25 PL25 PL25	38.909813 38.898093 38.898231 38.898189 38.906656 38.906857 38.892071 38.892020 38.897536 38.897595 38.897453 38.886135 38.885976 38.885992 38.882946	-77.133363 -77.164583 -77.164498 -77.164627 -77.137526 -77.137842 -77.125104 -77.124959 -77.148328 -77.148294 -77.114394 -77.114562 -77.096977 -77.096982	Inside MS4 service area Outside MS4 service area Inside MS4 service area Outside MS4 service area Outside MS4 service area Outside MS4 service area Outside MS4 service area Inside MS4 service area	Private	Yes	Both Both Both Both Both Both Both Both
PASS PASS PASS PASS PASS PASS PASS PASS	752393 752394 752395 752396 752397 752398 752399 752400 752401 752402 752403 752404 752405 752406 752407 752408	ARLCO-2023-00558743 ARLCO-2023-00558744 ARLCO-2023-00558745 ARLCO-2023-00558746 ARLCO-2023-00558747 ARLCO-2023-00558747 ARLCO-2023-00558749 ARLCO-2023-00558750 ARLCO-2023-00558751 ARLCO-2023-00558752 ARLCO-2023-00558753 ARLCO-2023-00558755 ARLCO-2023-00558756 ARLCO-2023-00558756 ARLCO-2023-00558757 ARLCO-2023-00558757 ARLCO-2023-00558757	21-0284B 21-0286A 21-0286B 21-0290B 21-0290C 21-0294A 21-0294B 21-0297A 21-0297B 21-0297C 21-0298A 21-0298B 21-0298C 21-0299B	12/7/2022 8/22/2022 8/22/2022 8/22/2022 2/16/2023 2/16/2023 1/9/2023 1/9/2023 9/23/2022 9/23/2022 9/23/2022 4/25/2023 4/25/2023 4/25/2023 2/1/2023	BB1	Bic	ioretention	Area Treated	ACRE 0.00 ACRE 0.00 ACRE 0.00 ACRE 0.00 ACRE 0.181 ACRE 0.00	2 0.02 7 0.0087 1 0.01 2 0.02 3 0.1196 1 0.01 1 0.01 2 0.02 1 0.0077 1 0.0077 1 0.01 2 0.02 2 0.02 2 0.02 3 0.0043 2 0.02 7 0.0067	0.001666667 0.000725 0.000833333 0.001666667 0.01515 0.000833333 0.001666667 0.000833333 0.001666667 0.000833333 0.001666667 0.001666667 0.001666667 0.001666667 0.001666667	BIORETENTION #1	ARLINGTON	PL24 PL25 PL25 PL25 PL24 PL24 PL25 PL25 PL25 PL25 PL25 PL25 PL25 PL25	38.909813 38.898093 38.898231 38.898189 38.906656 38.906857 38.892071 38.892020 38.897536 38.897595 38.897453 38.886135 38.885976 38.885992 38.882946 38.883068	-77.133363 -77.164583 -77.164498 -77.164627 -77.137526 -77.137842 -77.125104 -77.124959 -77.148222 -77.148294 -77.114413 -77.114562 -77.096982 -77.096982	Inside MS4 service area Outside MS4 service area Inside MS4 service area Outside MS4 service area Outside MS4 service area Outside MS4 service area Outside MS4 service area Inside MS4 service area Inside MS4 service area Inside MS4 service area Inside MS4 service area	Private	Yes	Both Both Both Both Both Both Both Both
PASS PASS PASS PASS PASS PASS PASS PASS	752393 752394 752395 752396 752397 752398 752399 752400 752401 752402 752403 752404 752405 752406 752407 752408 752409	ARLCO-2023-00558743 ARLCO-2023-00558744 ARLCO-2023-00558745 ARLCO-2023-00558746 ARLCO-2023-00558747 ARLCO-2023-00558747 ARLCO-2023-00558749 ARLCO-2023-00558750 ARLCO-2023-00558751 ARLCO-2023-00558752 ARLCO-2023-00558753 ARLCO-2023-00558755 ARLCO-2023-00558755 ARLCO-2023-00558756 ARLCO-2023-00558757 ARLCO-2023-00558757 ARLCO-2023-00558757 ARLCO-2023-00558758	21-0284B 21-0286A 21-0286B 21-0290B 21-0290C 21-0294A 21-0294B 21-0297A 21-0297B 21-0297C 21-0298A 21-0298B 21-0298C 21-0299A 21-0299B 21-0299C	12/7/2022 8/22/2022 8/22/2022 8/22/2022 2/16/2023 2/16/2023 1/9/2023 1/9/2023 9/23/2022 9/23/2022 9/23/2022 4/25/2023 4/25/2023 2/1/2023 2/1/2023 2/1/2023	BB1	Bic	ioretention	Area Treated	ACRE 0.00 ACRE 0.00 ACRE 0.00 ACRE 0.00 ACRE 0.181 ACRE 0.00	2 0.02 7 0.0087 1 0.01 2 0.02 3 0.1196 1 0.01 1 0.01 2 0.02 1 0.01 7 0.0077 1 0.01 2 0.02 2 0.02 2 0.02 3 0.0043 2 0.02 4 0.0067 4 0.0064	0.001666667 0.000725 0.000833333 0.001666667 0.01515 0.000833333 0.001666667 0.000833333 0.001666667 0.000833333 0.001666667 0.001666667 0.001666667 0.001666667 0.001666667 0.001666667	BIORETENTION #1	ARLINGTON	PL24 PL25 PL25 PL25 PL24 PL24 PL24 PL25 PL25 PL25 PL25 PL25 PL25 PL25 PL25	38.909813 38.898093 38.898231 38.898189 38.906656 38.906857 38.892071 38.892020 38.897536 38.897595 38.897453 38.886135 38.885976 38.885992 38.882946 38.883068 38.882928	-77.133363 -77.164583 -77.164498 -77.164627 -77.137526 -77.137842 -77.125104 -77.124959 -77.148328 -77.148294 -77.114394 -77.114562 -77.096982 -77.097166 -77.097266	Inside MS4 service area Outside MS4 service area Inside MS4 service area Outside MS4 service area Outside MS4 service area Outside MS4 service area Outside MS4 service area Inside MS4 service area	Private	Yes	Both Both Both Both Both Both Both Both
PASS PASS PASS PASS PASS PASS PASS PASS	752393 752394 752395 752396 752397 752398 752399 752400 752401 752402 752403 752404 752405 752406 752407 752408 752409 752410	ARLCO-2023-00558743 ARLCO-2023-00558744 ARLCO-2023-00558745 ARLCO-2023-00558746 ARLCO-2023-00558747 ARLCO-2023-00558748 ARLCO-2023-00558749 ARLCO-2023-00558750 ARLCO-2023-00558751 ARLCO-2023-00558752 ARLCO-2023-00558753 ARLCO-2023-00558754 ARLCO-2023-00558755 ARLCO-2023-00558756 ARLCO-2023-00558757 ARLCO-2023-00558757 ARLCO-2023-00558758 ARLCO-2023-00558758 ARLCO-2023-00558759 ARLCO-2023-00558759 ARLCO-2023-00558759	21-0284B 21-0286A 21-0286B 21-0290B 21-0290C 21-0294A 21-0294B 21-0297A 21-0297C 21-0297C 21-0298A 21-0298C 21-0299A 21-0299B 21-0299C 21-0299D	12/7/2022 8/22/2022 8/22/2022 8/22/2022 2/16/2023 2/16/2023 1/9/2023 1/9/2023 9/23/2022 9/23/2022 9/23/2022 4/25/2023 4/25/2023 4/25/2023 2/1/2023 2/1/2023 2/1/2023	BB1	Bic	ioretention	Area Treated	ACRE 0.00 ACRE 0.00 ACRE 0.00 ACRE 0.00 ACRE 0.181 ACRE 0.00	2 0.02 7 0.0087 1 0.01 2 0.02 3 0.1196 1 0.01 2 0.02 1 0.01 7 0.0077 1 0.01 2 0.02 2 0.02 3 0.0043 2 0.02 7 0.0067 4 0.0064 2 0.02	0.001666667 0.000833333 0.001666667 0.01515 0.000833333 0.001666667 0.000833333 0.001666667 0.000833333 0.001666667 0.001666667 0.001666667 0.001666667 0.001666667 0.001666667	BIORETENTION #1	ARLINGTON	PL24 PL25 PL25 PL25 PL24 PL24 PL24 PL25 PL25 PL25 PL25 PL25 PL25 PL25 PL25	38.909813 38.898093 38.898231 38.898189 38.906656 38.906857 38.892071 38.892020 38.897536 38.897595 38.897453 38.886135 38.885976 38.885992 38.882946 38.883068 38.883037	-77.133363 -77.164583 -77.164498 -77.164627 -77.137526 -77.137842 -77.125104 -77.124959 -77.148222 -77.148294 -77.114394 -77.114562 -77.096982 -77.097266 -77.097266	Inside MS4 service area Outside MS4 service area Inside MS4 service area Outside MS4 service area Outside MS4 service area Outside MS4 service area Inside MS4 service area	Private	Yes	Both Both Both Both Both Both Both Both
PASS PASS PASS PASS PASS PASS PASS PASS	752393 752394 752395 752396 752397 752398 752399 752400 752401 752402 752403 752404 752405 752406 752407 752408 752409 752411	ARLCO-2023-00558743 ARLCO-2023-00558744 ARLCO-2023-00558745 ARLCO-2023-00558745 ARLCO-2023-00558747 ARLCO-2023-00558747 ARLCO-2023-00558749 ARLCO-2023-00558750 ARLCO-2023-00558751 ARLCO-2023-00558752 ARLCO-2023-00558753 ARLCO-2023-00558755 ARLCO-2023-00558756 ARLCO-2023-00558756 ARLCO-2023-00558757 ARLCO-2023-00558757 ARLCO-2023-00558758 ARLCO-2023-00558759 ARLCO-2023-00558759 ARLCO-2023-00558760 ARLCO-2023-00558761	21-0284B 21-0286A 21-0286B 21-0290B 21-0290C 21-0294A 21-0294B 21-0297A 21-0297B 21-0297C 21-0298A 21-0298B 21-0298C 21-0299A 21-0299B 21-0299C 21-0299D 21-0305A	12/7/2022 8/22/2022 8/22/2022 8/22/2022 2/16/2023 2/16/2023 1/9/2023 1/9/2023 9/23/2022 9/23/2022 9/23/2022 4/25/2023 4/25/2023 2/1/2023 2/1/2023 2/1/2023 9/12/2022	BB1	Bic	ioretention	Area Treated	ACRE 0.00 ACRE 0.00 ACRE 0.00 ACRE 0.00 ACRE 0.181 ACRE 0.00	2 0.02 7 0.0087 1 0.01 2 0.02 3 0.1196 1 0.01 1 0.01 2 0.02 1 0.01 7 0.0077 1 0.01 2 0.02 2 0.02 2 0.02 2 0.02 2 0.02 3 0.0043 2 0.02 4 0.0067 4 0.0064 5 0.0075	0.001666667 0.000833333 0.001666667 0.000833333 0.001666667 0.000833333 0.001666667 0.000833333 0.001666667 0.001666667 0.001666667 0.001666667 0.001666667 0.001666667 0.001666667 0.001666667 0.000558333 0.001666667 0.000525	BIORETENTION #1	ARLINGTON	PL24 PL25 PL25 PL25 PL24 PL24 PL24 PL25 PL25 PL25 PL25 PL25 PL25 PL25 PL25	38.909813 38.898093 38.898231 38.898189 38.906656 38.906857 38.892071 38.892020 38.897536 38.897595 38.897453 38.886135 38.885976 38.885992 38.885992 38.883068 38.882928 38.883037 38.886621	-77.133363 -77.164583 -77.164498 -77.164627 -77.137526 -77.137842 -77.125104 -77.124959 -77.148222 -77.148294 -77.114413 -77.114562 -77.096982 -77.096982 -77.097266 -77.097266 -77.138926 -77.138890	Inside MS4 service area Outside MS4 service area Inside MS4 service area Outside MS4 service area Outside MS4 service area Outside MS4 service area Inside MS4 service area	Private	Yes	Both Both Both Both Both Both Both Both
PASS PASS PASS PASS PASS PASS PASS PASS	752393 752394 752395 752396 752397 752398 752399 752400 752401 752402 752403 752404 752405 752406 752407 752408 752409 752410 752411 752412	ARLCO-2023-00558743 ARLCO-2023-00558744 ARLCO-2023-00558745 ARLCO-2023-00558745 ARLCO-2023-00558747 ARLCO-2023-00558747 ARLCO-2023-00558749 ARLCO-2023-00558750 ARLCO-2023-00558751 ARLCO-2023-00558752 ARLCO-2023-00558753 ARLCO-2023-00558754 ARLCO-2023-00558755 ARLCO-2023-00558757 ARLCO-2023-00558757 ARLCO-2023-00558757 ARLCO-2023-00558758 ARLCO-2023-00558758 ARLCO-2023-00558759 ARLCO-2023-00558760 ARLCO-2023-00558761 ARLCO-2023-00558762	21-0284B 21-0286A 21-0286B 21-0290B 21-0290C 21-0294A 21-0294B 21-0297A 21-0297B 21-0297C 21-0298A 21-0298C 21-0298C 21-0299A 21-0299C 21-0305A 21-0305B	12/7/2022 8/22/2022 8/22/2022 8/22/2022 2/16/2023 2/16/2023 1/9/2023 9/23/2022 9/23/2022 9/23/2022 4/25/2023 4/25/2023 2/1/2023 2/1/2023 2/1/2023 2/1/2023 9/12/2022 9/12/2022	BB1	Bic	ioretention	Area Treated	ACRE 0.00 ACRE 0.008 ACRE 0.008 ACRE 0.00 ACRE 0.181 ACRE 0.00 ACRE 0.006 ACRE 0.006 ACRE 0.006 ACRE 0.006 ACRE 0.006 ACRE 0.006	2 0.02 7 0.0087 1 0.01 2 0.02 3 0.1196 1 0.01 1 0.01 2 0.02 1 0.01 7 0.0077 1 0.01 2 0.02 2 0.02 2 0.02 2 0.02 3 0.0043 2 0.02 4 0.0067 4 0.0067 4 0.0064 2 0.02 5 0.02	0.001666667 0.000725 0.000833333 0.001666667 0.01515 0.000833333 0.001666667 0.000833333 0.001666667 0.000833333 0.001666667 0.001666667 0.001666667 0.001666667 0.001666667 0.001666667 0.001666667 0.001666667 0.001666667	BIORETENTION #1	ARLINGTON	PL24 PL25 PL25 PL25 PL24 PL24 PL24 PL25 PL25 PL25 PL25 PL25 PL25 PL25 PL25	38.909813 38.898093 38.898231 38.898189 38.906656 38.906857 38.892071 38.892020 38.897536 38.897595 38.897453 38.886135 38.885976 38.885992 38.885992 38.882946 38.883068 38.882928 38.883037 38.886621 38.886499	-77.133363 -77.164583 -77.164498 -77.164627 -77.137526 -77.137842 -77.125104 -77.124959 -77.148328 -77.148294 -77.114394 -77.114562 -77.096982 -77.097166 -77.097266 -77.138890 -77.138719	Inside MS4 service area Outside MS4 service area Inside MS4 service area Outside MS4 service area Outside MS4 service area Outside MS4 service area Outside MS4 service area Inside MS4 service area	Private	Yes	Both Both Both Both Both Both Both Both
PASS PASS PASS PASS PASS PASS PASS PASS	752393 752394 752395 752396 752397 752398 752399 752400 752401 752402 752403 752404 752405 752406 752407 752408 752409 752410 752411 752412 752413	ARLCO-2023-00558743 ARLCO-2023-00558744 ARLCO-2023-00558745 ARLCO-2023-00558746 ARLCO-2023-00558747 ARLCO-2023-00558748 ARLCO-2023-00558749 ARLCO-2023-00558750 ARLCO-2023-00558751 ARLCO-2023-00558752 ARLCO-2023-00558753 ARLCO-2023-00558754 ARLCO-2023-00558755 ARLCO-2023-00558756 ARLCO-2023-00558757 ARLCO-2023-00558757 ARLCO-2023-00558757 ARLCO-2023-00558758 ARLCO-2023-00558759 ARLCO-2023-00558760 ARLCO-2023-00558761 ARLCO-2023-00558762 ARLCO-2023-00558762 ARLCO-2023-00558763	21-0284B 21-0286A 21-0286B 21-0290B 21-0290C 21-0294A 21-0294B 21-0297A 21-0297C 21-0297C 21-0298A 21-0298C 21-0298C 21-0299A 21-0299D 21-0299D 21-0305A 21-0305C	12/7/2022 8/22/2022 8/22/2022 8/22/2022 2/16/2023 2/16/2023 1/9/2023 1/9/2023 9/23/2022 9/23/2022 9/23/2022 4/25/2023 4/25/2023 2/1/2023 2/1/2023 2/1/2023 9/12/2022 9/12/2022	BB1	Bic	ioretention	Area Treated	ACRE 0.00 ACRE 0.00 ACRE 0.00 ACRE 0.00 ACRE 0.181 ACRE 0.00	2 0.02 7 0.0087 1 0.01 2 0.02 3 0.1196 1 0.01 2 0.02 1 0.01 7 0.0077 1 0.01 2 0.02 2 0.02 2 0.02 3 0.0043 2 0.02 7 0.0067 4 0.0064 4 0.0064 6 0.02 7 0.0075 6 0.0075 7 0.0075 8 0.002	0.001666667 0.000833333 0.001666667 0.000833333 0.001666667 0.000833333 0.001666667 0.000833333 0.001666667 0.001666667 0.001666667 0.001666667 0.001666667 0.001666667 0.001666667 0.001666667 0.001666667 0.000558333 0.001666667 0.000533333	BIORETENTION #1	ARLINGTON	PL24 PL25 PL25 PL25 PL24 PL24 PL24 PL25 PL25 PL25 PL25 PL25 PL25 PL25 PL25	38.909813 38.898093 38.898231 38.898189 38.906656 38.906857 38.892071 38.892020 38.897536 38.897595 38.897453 38.886135 38.885976 38.885992 38.885992 38.882946 38.883068 38.882928 38.883037 38.886621 38.886629 38.886679	-77.133363 -77.164583 -77.164498 -77.164627 -77.137526 -77.137526 -77.125104 -77.124959 -77.148294 -77.148294 -77.114413 -77.114562 -77.096982 -77.097166 -77.097166 -77.138719 -77.138719 -77.148971	Inside MS4 service area Outside MS4 service area Inside MS4 service area Outside MS4 service area Outside MS4 service area Outside MS4 service area Inside MS4 service area	Private	Yes	Both Both Both Both Both Both Both Both
PASS PASS PASS PASS PASS PASS PASS PASS	752393 752394 752395 752396 752397 752398 752399 752400 752401 752402 752403 752404 752405 752406 752407 752408 752409 752410 752411 752412 752413 752414	ARLCO-2023-00558743 ARLCO-2023-00558744 ARLCO-2023-00558745 ARLCO-2023-00558745 ARLCO-2023-00558747 ARLCO-2023-00558747 ARLCO-2023-00558749 ARLCO-2023-00558750 ARLCO-2023-00558751 ARLCO-2023-00558752 ARLCO-2023-00558753 ARLCO-2023-00558755 ARLCO-2023-00558756 ARLCO-2023-00558756 ARLCO-2023-00558757 ARLCO-2023-00558757 ARLCO-2023-00558758 ARLCO-2023-00558759 ARLCO-2023-00558760 ARLCO-2023-00558761 ARLCO-2023-00558762 ARLCO-2023-00558763 ARLCO-2023-00558763 ARLCO-2023-00558764	21-0284B 21-0286A 21-0286B 21-0290B 21-0290C 21-0294A 21-0297A 21-0297B 21-0297C 21-0298A 21-0298C 21-0298C 21-0299C 21-0299B 21-0299C 21-0305A 21-0305C 21-0307A	12/7/2022 8/22/2022 8/22/2022 8/22/2022 2/16/2023 2/16/2023 1/9/2023 1/9/2023 9/23/2022 9/23/2022 9/23/2022 4/25/2023 4/25/2023 2/1/2023 2/1/2023 2/1/2023 9/12/2022 9/12/2022 9/12/2022	BB1	Bic	ioretention	Area Treated	ACRE 0.00 ACRE 0.00 ACRE 0.00 ACRE 0.00 ACRE 0.181 ACRE 0.00	2 0.02 7 0.0087 1 0.01 2 0.02 3 0.1196 1 0.01 1 0.01 2 0.02 1 0.01 7 0.0077 1 0.01 2 0.02 2 0.02 2 0.02 2 0.02 2 0.02 4 0.02 6 0.0067 6 0.0064 7 0.0064 8 0.0064 9 0.0064 9 0.002 1 0.0075 1 0.0075 1 0.0075 1 0.0075 1 0.0075 1 0.0075 1 0.0075 1 0.0075 1 0.0075 1 0.001	0.001666667 0.000833333 0.001666667 0.000833333 0.001666667 0.000833333 0.001666667 0.000833333 0.001666667 0.001666667 0.001666667 0.001666667 0.001666667 0.001666667 0.001666667 0.001666667 0.001666667 0.000558333 0.001666667 0.000625 0.001666667	BIORETENTION #1	ARLINGTON	PL24 PL25 PL25 PL25 PL24 PL24 PL24 PL25 PL25 PL25 PL25 PL25 PL25 PL25 PL25	38.909813 38.898093 38.898231 38.898189 38.906656 38.906857 38.892071 38.892020 38.897536 38.897595 38.897453 38.886135 38.885976 38.885992 38.885992 38.882946 38.883068 38.882928 38.883037 38.886621 38.886499 38.886579 38.903398	-77.133363 -77.164583 -77.164498 -77.164627 -77.137526 -77.137842 -77.125104 -77.124959 -77.148222 -77.148294 -77.114413 -77.114562 -77.096982 -77.096982 -77.097266 -77.097266 -77.138926 -77.138926 -77.138719 -77.148971 -77.149002	Inside MS4 service area Outside MS4 service area Outside MS4 service area Outside MS4 service area Inside MS4 service area	Private	Yes	Both Both Both Both Both Both Both Both
PASS PASS PASS PASS PASS PASS PASS PASS	752393 752394 752395 752396 752397 752398 752399 752400 752401 752402 752403 752404 752405 752406 752407 752408 752409 752410 752411 752412 752413 752414 752415	ARLCO-2023-00558743 ARLCO-2023-00558744 ARLCO-2023-00558745 ARLCO-2023-00558746 ARLCO-2023-00558747 ARLCO-2023-00558747 ARLCO-2023-00558749 ARLCO-2023-00558750 ARLCO-2023-00558751 ARLCO-2023-00558752 ARLCO-2023-00558753 ARLCO-2023-00558754 ARLCO-2023-00558755 ARLCO-2023-00558756 ARLCO-2023-00558757 ARLCO-2023-00558757 ARLCO-2023-00558758 ARLCO-2023-00558758 ARLCO-2023-00558760 ARLCO-2023-00558760 ARLCO-2023-00558761 ARLCO-2023-00558763 ARLCO-2023-00558763 ARLCO-2023-00558764 ARLCO-2023-00558765	21-0284B 21-0286A 21-0286B 21-0290B 21-0290C 21-0294A 21-0297A 21-0297B 21-0297C 21-0298A 21-0298C 21-0298C 21-0299B 21-0299C 21-0305A 21-0305B 21-0307B	12/7/2022 8/22/2022 8/22/2022 8/22/2022 2/16/2023 2/16/2023 1/9/2023 1/9/2023 9/23/2022 9/23/2022 9/23/2022 4/25/2023 4/25/2023 2/1/2023 2/1/2023 2/1/2023 2/1/2023 9/12/2022 9/12/2022 9/12/2022 10/6/2022	BB1	Bic	ioretention	Area Treated	ACRE 0.00 ACRE 0.008 ACRE 0.008 ACRE 0.00 ACRE 0.181 ACRE 0.00 ACRE 0.006 ACRE 0.006 ACRE 0.006 ACRE 0.006 ACRE 0.007	2 0.02 7 0.0087 1 0.01 2 0.02 3 0.1196 1 0.01 1 0.01 2 0.02 1 0.01 7 0.0077 1 0.01 2 0.02 2 0.02 2 0.02 3 0.0043 2 0.02 4 0.0067 4 0.0067 4 0.0067 5 0.0075 6 0.001 7 0.001 8 0.001 9 0.002	0.001666667 0.000833333 0.001666667 0.000833333 0.001666667 0.000833333 0.001666667 0.000833333 0.001666667 0.001666667 0.001666667 0.001666667 0.001666667 0.001666667 0.001666667 0.001666667 0.001666667 0.001666667 0.000833333 0.001666667	BIORETENTION #1	ARLINGTON	PL24 PL25 PL25 PL25 PL24 PL24 PL24 PL25 PL25 PL25 PL25 PL25 PL25 PL25 PL25	38.909813 38.898093 38.898231 38.898189 38.906656 38.906857 38.892071 38.892020 38.897536 38.897595 38.897453 38.886135 38.885976 38.885992 38.885992 38.882946 38.883068 38.882928 38.883037 38.886621 38.886499 38.886579 38.903398 38.903473	-77.133363 -77.164583 -77.164498 -77.164627 -77.137526 -77.137842 -77.125104 -77.124959 -77.148294 -77.114394 -77.114562 -77.096982 -77.097166 -77.097266 -77.138926 -77.138719 -77.149002 -77.132977	Inside MS4 service area Outside MS4 service area Inside MS4 service area Outside MS4 service area Outside MS4 service area Outside MS4 service area Inside MS4 service area	Private	Yes	Both Both Both Both Both Both Both Both
PASS PASS PASS PASS PASS PASS PASS PASS	752393 752394 752395 752396 752397 752398 752399 752400 752401 752402 752403 752404 752405 752406 752407 752408 752409 752410 752411 752412 752413 752414 752415 752416	ARLCO-2023-00558743 ARLCO-2023-00558744 ARLCO-2023-00558745 ARLCO-2023-00558746 ARLCO-2023-00558747 ARLCO-2023-00558747 ARLCO-2023-00558749 ARLCO-2023-00558750 ARLCO-2023-00558751 ARLCO-2023-00558752 ARLCO-2023-00558753 ARLCO-2023-00558754 ARLCO-2023-00558755 ARLCO-2023-00558756 ARLCO-2023-00558757 ARLCO-2023-00558757 ARLCO-2023-00558757 ARLCO-2023-00558759 ARLCO-2023-00558760 ARLCO-2023-00558761 ARLCO-2023-00558762 ARLCO-2023-00558763 ARLCO-2023-00558764 ARLCO-2023-00558765 ARLCO-2023-00558765 ARLCO-2023-00558765 ARLCO-2023-00558766	21-0284B 21-0286A 21-0286B 21-0290B 21-0290C 21-0294A 21-0297A 21-0297B 21-0297C 21-0298A 21-0298C 21-0298C 21-0299B 21-0299C 21-0299C 21-0305A 21-0305B 21-0305C 21-0307B 21-0307B	12/7/2022 8/22/2022 8/22/2022 8/22/2022 2/16/2023 2/16/2023 1/9/2023 1/9/2023 9/23/2022 9/23/2022 9/23/2022 4/25/2023 4/25/2023 2/1/2023 2/1/2023 2/1/2023 2/1/2023 9/12/2022 9/12/2022 9/12/2022 9/12/2022 5/5/2023	BB1	Bic	ioretention	Area Treated	ACRE 0.00 ACRE 0.00 ACRE 0.00 ACRE 0.00 ACRE 0.181 ACRE 0.00	2 0.02 7 0.0087 1 0.01 2 0.02 3 0.1196 1 0.01 1 0.01 2 0.02 1 0.01 7 0.0077 1 0.01 2 0.02 2 0.02 2 0.02 3 0.0043 2 0.02 4 0.0067 4 0.0067 5 0.0067 6 0.0064 7 0.0075 7 0.0075 8 0.002 9 0.002 1 0.001 1 0.001 1 0.001 1 0.0064 2 0.002 1 0.00064 2 0.002 1 0.00064 2 0.002 1 0.001 1 0.001	0.001666667 0.000833333 0.001666667 0.001833333 0.000833333 0.001666667 0.000833333 0.001666667 0.001666667 0.001666667 0.001666667 0.001666667 0.001666667 0.001666667 0.001666667 0.001666667 0.001666667 0.000833333 0.001666667 0.000833333	BIORETENTION #1	ARLINGTON	PL24 PL25 PL25 PL25 PL24 PL24 PL24 PL25 PL25 PL25 PL25 PL25 PL25 PL25 PL25	38.909813 38.898093 38.898231 38.898189 38.906656 38.906857 38.892071 38.892020 38.897536 38.897595 38.897453 38.886135 38.885976 38.885992 38.882946 38.883068 38.882928 38.883037 38.886621 38.886499 38.886579 38.903473 38.886063	-77.133363 -77.164583 -77.164498 -77.164627 -77.137526 -77.137526 -77.125104 -77.124959 -77.148294 -77.148294 -77.114562 -77.096982 -77.097166 -77.097266 -77.138926 -77.138719 -77.148971 -77.149002 -77.132977 -77.133110	Inside MS4 service area Outside MS4 service area Outside MS4 service area Outside MS4 service area Inside MS4 service area	Private	Yes	Both Both Both Both Both Both Both Both
PASS PASS PASS PASS PASS PASS PASS PASS	752393 752394 752395 752396 752397 752398 752399 752400 752401 752402 752403 752404 752405 752406 752407 752408 752409 752410 752411 752412 752413 752414 752415 752416 752417	ARLCO-2023-00558743 ARLCO-2023-00558744 ARLCO-2023-00558745 ARLCO-2023-00558745 ARLCO-2023-00558747 ARLCO-2023-00558747 ARLCO-2023-00558748 ARLCO-2023-00558750 ARLCO-2023-00558751 ARLCO-2023-00558751 ARLCO-2023-00558752 ARLCO-2023-00558753 ARLCO-2023-00558755 ARLCO-2023-00558756 ARLCO-2023-00558757 ARLCO-2023-00558757 ARLCO-2023-00558757 ARLCO-2023-00558758 ARLCO-2023-00558760 ARLCO-2023-00558761 ARLCO-2023-00558761 ARLCO-2023-00558763 ARLCO-2023-00558764 ARLCO-2023-00558765 ARLCO-2023-00558765 ARLCO-2023-00558766 ARLCO-2023-00558766 ARLCO-2023-00558766 ARLCO-2023-00558766 ARLCO-2023-00558766 ARLCO-2023-00558766	21-0284B 21-0286A 21-0286B 21-0290B 21-0290C 21-0294A 21-0297A 21-0297B 21-0297C 21-0298A 21-0298C 21-0298C 21-0299C 21-0299B 21-0299C 21-0305A 21-0305B 21-0305C 21-0307A 21-0307B 21-0308A 21-0308B 21-0308C	12/7/2022 8/22/2022 8/22/2022 8/22/2022 2/16/2023 2/16/2023 1/9/2023 9/23/2022 9/23/2022 9/23/2022 4/25/2023 4/25/2023 2/1/2023 2/1/2023 2/1/2023 2/1/2023 9/12/2022 9/12/2022 9/12/2022 9/12/2022 5/5/2023 5/5/2023	BB1	Bic	ioretention	Area Treated	ACRE 0.00 ACRE 0.008 ACRE 0.008 ACRE 0.00 ACRE 0.181 ACRE 0.00	2 0.02 7 0.0087 1 0.01 2 0.02 3 0.1196 1 0.01 1 0.01 2 0.02 1 0.01 7 0.0077 1 0.01 2 0.02 2 0.02 2 0.02 2 0.02 2 0.02 2 0.02 4 0.0067 4 0.0067 4 0.0064 5 0.0067 6 0.0075 7 0.0075 8 0.0075 9 0.002 1 0.001 1 0.01 1 0.01 1 0.01 1 0.01	0.001666667 0.000833333 0.001666667 0.000833333 0.001666667 0.000833333 0.001666667 0.000833333 0.001666667 0.001666667 0.001666667 0.001666667 0.001666667 0.001666667 0.001666667 0.001666667 0.000558333 0.001666667 0.000625 0.001666667 0.000833333 0.000833333	BIORETENTION #1	ARLINGTON	PL24 PL25 PL25 PL25 PL24 PL24 PL25 PL25 PL25 PL25 PL25 PL25 PL25 PL25	38.909813 38.898093 38.898231 38.898231 38.898189 38.906656 38.906857 38.892071 38.892020 38.897536 38.897535 38.887453 38.886135 38.885976 38.885992 38.885992 38.882946 38.883037 38.886621 38.886621 38.886621 38.886633 38.886063 38.886063 38.886063	-77.133363 -77.164583 -77.164498 -77.164627 -77.137526 -77.137842 -77.125104 -77.124959 -77.148222 -77.148294 -77.114413 -77.114562 -77.096982 -77.096982 -77.097266 -77.097266 -77.138926 -77.138926 -77.138919 -77.148971 -77.149002 -77.132977 -77.132927	Inside MS4 service area Outside MS4 service area Outside MS4 service area Outside MS4 service area Inside MS4 service area	Private	Yes	Both Both Both Both Both Both Both Both
PASS PASS PASS PASS PASS PASS PASS PASS	752393 752394 752395 752396 752397 752398 752399 752400 752401 752402 752403 752404 752405 752406 752407 752408 752409 752410 752411 752412 752413 752414 752415 752416 752417 752418	ARLCO-2023-00558743 ARLCO-2023-00558744 ARLCO-2023-00558745 ARLCO-2023-00558746 ARLCO-2023-00558747 ARLCO-2023-00558747 ARLCO-2023-00558749 ARLCO-2023-00558750 ARLCO-2023-00558751 ARLCO-2023-00558752 ARLCO-2023-00558753 ARLCO-2023-00558754 ARLCO-2023-00558755 ARLCO-2023-00558756 ARLCO-2023-00558757 ARLCO-2023-00558757 ARLCO-2023-00558757 ARLCO-2023-00558758 ARLCO-2023-00558760 ARLCO-2023-00558760 ARLCO-2023-00558761 ARLCO-2023-00558763 ARLCO-2023-00558764 ARLCO-2023-00558765 ARLCO-2023-00558766 ARLCO-2023-00558766 ARLCO-2023-00558766 ARLCO-2023-00558766 ARLCO-2023-00558766 ARLCO-2023-00558766 ARLCO-2023-00558766 ARLCO-2023-00558766	21-0284B 21-0286A 21-0286B 21-0286C 21-0290B 21-0290C 21-0294A 21-0294B 21-0297A 21-0297C 21-0298A 21-0298C 21-0298C 21-0299C 21-0299C 21-0299C 21-0305A 21-0305B 21-0305C 21-0307A 21-0307B 21-0308B	12/7/2022 8/22/2022 8/22/2022 8/22/2022 2/16/2023 2/16/2023 1/9/2023 1/9/2023 9/23/2022 9/23/2022 9/23/2022 9/23/2022 4/25/2023 4/25/2023 2/1/2023 2/1/2023 2/1/2023 2/1/2023 9/12/2022 9/12/2022 9/12/2022 9/12/2022 10/6/2022 5/5/2023	BB1	Bic	ioretention	Area Treated	ACRE 0.00 ACRE 0.008 ACRE 0.008 ACRE 0.00 ACRE 0.181 ACRE 0.00	2 0.02 7 0.0087 1 0.01 2 0.02 3 0.1196 1 0.01 1 0.01 2 0.02 1 0.01 7 0.0077 1 0.01 2 0.02 2 0.02 2 0.02 2 0.02 3 0.0043 2 0.02 4 0.0067 4 0.0067 4 0.0067 5 0.0075 6 0.0075 7 0.01 8 0.001 9 0.01 1 0.01 1 0.01 1 0.01 1 0.01 1 0.01 1 0.01 1 0.01 1 0.01	0.001666667 0.000833333 0.001666667 0.000833333 0.001666667 0.000833333 0.001666667 0.000833333 0.001666667 0.001666667 0.001666667 0.001666667 0.001666667 0.001666667 0.001666667 0.001666667 0.001666667 0.001666667 0.000833333 0.001666667 0.000833333 0.000775	BIORETENTION #1	ARLINGTON	PL24 PL25 PL25 PL25 PL24 PL24 PL24 PL25 PL25 PL25 PL25 PL25 PL25 PL25 PL25	38.909813 38.898093 38.898231 38.898189 38.906656 38.906857 38.892071 38.892020 38.897536 38.897595 38.897453 38.886135 38.885976 38.885992 38.885992 38.882946 38.883068 38.882928 38.883037 38.886621 38.886621 38.886699 38.886095 38.886095 38.886095	-77.133363 -77.164583 -77.164498 -77.164627 -77.137526 -77.137842 -77.125104 -77.125104 -77.124959 -77.148294 -77.114394 -77.114562 -77.096982 -77.097166 -77.097266 -77.138926 -77.138910 -77.149002 -77.132977 -77.133110 -77.132927 -77.13681	Inside MS4 service area Outside MS4 service area Inside MS4 service area Outside MS4 service area Outside MS4 service area Outside MS4 service area Inside MS4 service area	Private	Yes	Both Both Both Both Both Both Both Both
PASS PASS PASS PASS PASS PASS PASS PASS	752393 752394 752395 752396 752397 752398 752399 752400 752401 752402 752403 752404 752405 752406 752407 752408 752409 752410 752411 752412 752413 752414 752415 752416 752417 752418 752419	ARLCO-2023-00558743 ARLCO-2023-00558744 ARLCO-2023-00558745 ARLCO-2023-00558746 ARLCO-2023-00558747 ARLCO-2023-00558748 ARLCO-2023-00558749 ARLCO-2023-00558750 ARLCO-2023-00558751 ARLCO-2023-00558752 ARLCO-2023-00558753 ARLCO-2023-00558754 ARLCO-2023-00558755 ARLCO-2023-00558756 ARLCO-2023-00558757 ARLCO-2023-00558757 ARLCO-2023-00558757 ARLCO-2023-00558758 ARLCO-2023-00558760 ARLCO-2023-00558760 ARLCO-2023-00558761 ARLCO-2023-00558763 ARLCO-2023-00558763 ARLCO-2023-00558764 ARLCO-2023-00558765 ARLCO-2023-00558766 ARLCO-2023-00558766 ARLCO-2023-00558767 ARLCO-2023-00558767 ARLCO-2023-00558768 ARLCO-2023-00558768 ARLCO-2023-00558768	21-0284B 21-0286A 21-0286B 21-0290B 21-0290C 21-0294A 21-0297A 21-0297B 21-0297C 21-0298A 21-0298B 21-0298C 21-0299B 21-0299B 21-0299C 21-0305A 21-0305B 21-0305C 21-0307A 21-0307B 21-0308A 21-0308A 21-0308A 21-0308A 21-0308A	12/7/2022 8/22/2022 8/22/2022 8/22/2022 2/16/2023 2/16/2023 1/9/2023 1/9/2023 9/23/2022 9/23/2022 9/23/2022 4/25/2023 4/25/2023 2/1/2023 2/1/2023 2/1/2023 2/1/2023 2/1/2023 9/12/2022 9/12/2022 9/12/2022 9/12/2022 5/5/2023 5/5/2023 9/8/2022	BB1	Bic	ioretention	Area Treated	ACRE 0.00 ACRE 0.00 ACRE 0.00 ACRE 0.00 ACRE 0.181 ACRE 0.00	2 0.02 7 0.0087 1 0.01 2 0.02 3 0.1196 1 0.01 1 0.01 2 0.02 1 0.01 7 0.0077 1 0.01 2 0.02 2 0.02 2 0.02 3 0.0043 2 0.02 4 0.02 7 0.0067 4 0.0064 2 0.02 7 0.0067 4 0.0064 2 0.02 6 0.02 7 0.0075 8 0.001 9 0.01 1 0.01 1 0.01 1 0.01 1 0.01	0.001666667 0.000833333 0.001666667 0.000833333 0.001666667 0.000833333 0.000641667 0.000833333 0.001666667 0.001666667 0.001666667 0.001666667 0.001666667 0.001666667 0.001666667 0.001666667 0.001666667 0.000833333 0.001666667 0.000833333 0.001666667 0.000833333	BIORETENTION #1	ARLINGTON	PL24 PL25 PL25 PL25 PL24 PL24 PL25 PL25 PL25 PL25 PL25 PL25 PL25 PL25	38.909813 38.898093 38.898231 38.898189 38.906656 38.906857 38.892071 38.892020 38.897536 38.897595 38.897453 38.886135 38.885992 38.885992 38.882946 38.883037 38.886621 38.886499 38.886579 38.903473 38.886063 38.886095 38.886159 38.8892441	-77.133363 -77.164583 -77.164498 -77.164627 -77.137526 -77.137526 -77.125104 -77.124959 -77.148294 -77.148294 -77.114562 -77.096982 -77.097166 -77.097166 -77.138926 -77.138719 -77.138719 -77.149002 -77.132977 -77.132977 -77.132927 -77.13681 -77.113681	Inside MS4 service area Outside MS4 service area Outside MS4 service area Outside MS4 service area Inside MS4 service area	Private	Yes	Both Both Both Both Both Both Both Both
PASS PASS PASS PASS PASS PASS PASS PASS	752393 752394 752395 752396 752397 752398 752399 752400 752401 752402 752403 752404 752405 752406 752407 752408 752410 752411 752412 752413 752414 752415 752416 752417 752418 752419 752420	ARLCO-2023-00558743 ARLCO-2023-00558744 ARLCO-2023-00558745 ARLCO-2023-00558746 ARLCO-2023-00558747 ARLCO-2023-00558748 ARLCO-2023-00558749 ARLCO-2023-00558750 ARLCO-2023-00558751 ARLCO-2023-00558751 ARLCO-2023-00558752 ARLCO-2023-00558753 ARLCO-2023-00558755 ARLCO-2023-00558756 ARLCO-2023-00558757 ARLCO-2023-00558757 ARLCO-2023-00558758 ARLCO-2023-00558759 ARLCO-2023-00558760 ARLCO-2023-00558761 ARLCO-2023-00558761 ARLCO-2023-00558763 ARLCO-2023-00558764 ARLCO-2023-00558765 ARLCO-2023-00558765 ARLCO-2023-00558766 ARLCO-2023-00558767 ARLCO-2023-00558767 ARLCO-2023-00558767 ARLCO-2023-00558768 ARLCO-2023-00558769 ARLCO-2023-00558769 ARLCO-2023-00558769 ARLCO-2023-00558769 ARLCO-2023-00558769 ARLCO-2023-00558769	21-0284B 21-0286A 21-0286B 21-0290B 21-0290C 21-0294A 21-0294B 21-0297A 21-0297C 21-0298A 21-0298C 21-0298C 21-0298C 21-0299C 21-0299C 21-0299C 21-0305A 21-0305A 21-0305B 21-0307A 21-0307B 21-0307B 21-0308A 21-0308B 21-0308C 21-0309B	12/7/2022 8/22/2022 8/22/2022 8/22/2022 2/16/2023 2/16/2023 1/9/2023 1/9/2023 9/23/2022 9/23/2022 9/23/2022 4/25/2023 4/25/2023 2/1/2023 2/1/2023 2/1/2023 2/1/2023 2/1/2023 2/1/2023 5/5/2022 9/12/2022	BB1	Bic	ioretention	Area Treated	ACRE 0.00 ACRE 0.00 ACRE 0.00 ACRE 0.00 ACRE 0.181 ACRE 0.00 ACRE	2 0.02 7 0.0087 1 0.01 2 0.02 3 0.1196 1 0.01 1 0.01 2 0.02 1 0.01 7 0.0077 1 0.01 2 0.02 2 0.02 2 0.02 2 0.02 2 0.02 4 0.02 7 0.0067 4 0.0064 2 0.02 5 0.02 6 0.0075 6 0.0075 7 0.001 8 0.001 9 0.01 1 0.01 1 0.01 1 0.01 1 0.01 1 0.01 2 0.02	0.001666667 0.000833333 0.001666667 0.000833333 0.001666667 0.000833333 0.001666667 0.000833333 0.001666667 0.001666667 0.001666667 0.001666667 0.001666667 0.001666667 0.001666667 0.001666667 0.000558333 0.001666667 0.000833333 0.001666667 0.000833333 0.000833333 0.000833333 0.000833333	BIORETENTION #1	ARLINGTON	PL24 PL25 PL25 PL24 PL24 PL24 PL25 PL25 PL25 PL25 PL25 PL25 PL25 PL25	38.909813 38.898093 38.898231 38.898189 38.906656 38.906857 38.892071 38.892020 38.897536 38.897535 38.897453 38.886135 38.885976 38.885992 38.885992 38.882946 38.883037 38.886621 38.886621 38.886579 38.903398 38.903473 38.886063 38.886095 38.886159 38.8892441 38.892441	-77.133363 -77.164583 -77.164498 -77.164627 -77.137526 -77.137842 -77.125104 -77.124959 -77.148222 -77.148294 -77.114413 -77.114562 -77.096982 -77.096982 -77.096982 -77.097266 -77.097266 -77.138926 -77.138910 -77.138719 -77.148971 -77.149002 -77.132977 -77.133110 -77.132927 -77.113681 -77.113833 -77.122829	Inside MS4 service area Outside MS4 service area Outside MS4 service area Outside MS4 service area Inside MS4 service area	Private	Yes	Both Both Both Both Both Both Both Both
PASS PASS PASS PASS PASS PASS PASS PASS	752393 752394 752395 752396 752397 752398 752399 752400 752401 752402 752403 752404 752405 752406 752407 752408 752409 752410 752411 752412 752413 752414 752415 752416 752417 752418 752420 752420 752421	ARLCO-2023-00558743 ARLCO-2023-00558744 ARLCO-2023-00558745 ARLCO-2023-00558746 ARLCO-2023-00558747 ARLCO-2023-00558747 ARLCO-2023-00558749 ARLCO-2023-00558750 ARLCO-2023-00558751 ARLCO-2023-00558752 ARLCO-2023-00558753 ARLCO-2023-00558754 ARLCO-2023-00558755 ARLCO-2023-00558756 ARLCO-2023-00558757 ARLCO-2023-00558757 ARLCO-2023-00558758 ARLCO-2023-00558758 ARLCO-2023-00558760 ARLCO-2023-00558760 ARLCO-2023-00558761 ARLCO-2023-00558761 ARLCO-2023-00558762 ARLCO-2023-00558763 ARLCO-2023-00558764 ARLCO-2023-00558766 ARLCO-2023-00558766 ARLCO-2023-00558767 ARLCO-2023-00558767 ARLCO-2023-00558768 ARLCO-2023-00558769 ARLCO-2023-00558769 ARLCO-2023-00558770 ARLCO-2023-00558770 ARLCO-2023-00558771	21-0284B 21-0286A 21-0286B 21-0290B 21-0290C 21-0294A 21-0297A 21-0297B 21-0297C 21-0298A 21-0298C 21-0298C 21-0298C 21-0299C 21-0299B 21-0299C 21-0305A 21-0305B 21-0305C 21-0307A 21-0307B 21-0308A 21-0308B 21-0308C 21-0309A 21-0309B 21-0309B	12/7/2022 8/22/2022 8/22/2022 8/22/2022 2/16/2023 2/16/2023 1/9/2023 9/23/2022 9/23/2022 9/23/2022 4/25/2023 4/25/2023 2/1/2023 2/1/2023 2/1/2023 2/1/2023 2/1/2023 2/1/2023 9/12/2022	BB1	Bic	ioretention	Area Treated	ACRE 0.00 ACRE 0.008 ACRE 0.008 ACRE 0.00 ACRE 0.181 ACRE 0.00	2 0.02 7 0.0087 1 0.01 2 0.02 3 0.1196 1 0.01 1 0.01 2 0.02 1 0.01 7 0.0077 1 0.01 2 0.02 2 0.02 2 0.02 2 0.02 2 0.02 4 0.064 2 0.02 7 0.0067 4 0.0067 4 0.0064 2 0.02 5 0.02 6 0.02 7 0.0075 6 0.01 7 0.01 8 0.001 9 0.01 1 0.01 1 0.01 1 0.01 1 0.01 2 0.02	0.001666667 0.000833333 0.001666667 0.000833333 0.001666667 0.000833333 0.001666667 0.000833333 0.001666667 0.001666667 0.001666667 0.001666667 0.001666667 0.001666667 0.001666667 0.001666667 0.000833333 0.001666667 0.000833333 0.001666667 0.000833333 0.000833333 0.000833333 0.000833333	BIORETENTION #1	ARLINGTON	PL24 PL25 PL25 PL24 PL24 PL24 PL25 PL25 PL25 PL25 PL25 PL25 PL25 PL25	38.909813 38.898093 38.898231 38.898189 38.906656 38.906857 38.892071 38.892020 38.897536 38.897595 38.897453 38.886135 38.885976 38.885992 38.885992 38.882946 38.883068 38.882928 38.883037 38.886621 38.886621 38.886621 38.886695 38.886095 38.886095 38.886159 38.886159 38.892441 38.892415 38.927987	-77.133363 -77.164583 -77.164498 -77.164627 -77.137526 -77.137842 -77.125104 -77.124959 -77.148294 -77.148294 -77.114413 -77.114562 -77.096982 -77.097166 -77.097266 -77.097266 -77.138926 -77.138910 -77.138971 -77.149002 -77.132977 -77.132977 -77.132927 -77.132927 -77.113681 -77.12829 -77.12829	Inside MS4 service area Outside MS4 service area Inside MS4 service area Outside MS4 service area Outside MS4 service area Outside MS4 service area Inside MS4 service area	Private	Yes	Both Both Both Both Both Both Both Both
PASS PASS PASS PASS PASS PASS PASS PASS	752393 752394 752395 752396 752397 752398 752399 752400 752401 752402 752403 752404 752405 752406 752407 752408 752409 752410 752411 752412 752413 752414 752415 752416 752417 752418 752420 752420	ARLCO-2023-00558743 ARLCO-2023-00558744 ARLCO-2023-00558745 ARLCO-2023-00558746 ARLCO-2023-00558747 ARLCO-2023-00558747 ARLCO-2023-00558749 ARLCO-2023-00558750 ARLCO-2023-00558751 ARLCO-2023-00558752 ARLCO-2023-00558753 ARLCO-2023-00558754 ARLCO-2023-00558755 ARLCO-2023-00558756 ARLCO-2023-00558757 ARLCO-2023-00558757 ARLCO-2023-00558757 ARLCO-2023-00558758 ARLCO-2023-00558760 ARLCO-2023-00558760 ARLCO-2023-00558761 ARLCO-2023-00558762 ARLCO-2023-00558763 ARLCO-2023-00558765 ARLCO-2023-00558765 ARLCO-2023-00558766 ARLCO-2023-00558766 ARLCO-2023-00558767 ARLCO-2023-00558767 ARLCO-2023-00558768 ARLCO-2023-00558769 ARLCO-2023-00558770 ARLCO-2023-00558770 ARLCO-2023-00558771 ARLCO-2023-00558772	21-0284B 21-0286A 21-0286B 21-0290B 21-0290C 21-0294A 21-0294B 21-0297A 21-0297C 21-0298A 21-0298C 21-0298C 21-0298C 21-0299C 21-0299C 21-0299C 21-0299C 21-0305A 21-0305B 21-0305C 21-0307A 21-0307B 21-0308A 21-0308B 21-0308A 21-0308A 21-0308A 21-0308A 21-0309A 21-0309A 21-0309B	12/7/2022 8/22/2022 8/22/2022 8/22/2022 2/16/2023 2/16/2023 1/9/2023 1/9/2023 9/23/2022 9/23/2022 9/23/2022 4/25/2023 4/25/2023 4/25/2023 2/1/2023 2/1/2023 2/1/2023 2/1/2023 2/1/2023 2/1/2023 9/12/2022 9/12/2022 9/12/2022 10/6/2022 10/6/2022 5/5/2023 5/5/2023 5/5/2023 9/8/2022 9/8/2022 10/7/2022	BB1	Bick Bick Bick Bick Bick Bick Bick Bick	ioretention	Area Treated	ACRE 0.00 ACRE 0.00 ACRE 0.00 ACRE 0.00 ACRE 0.181 ACRE 0.00 ACRE	2 0.02 7 0.0087 1 0.01 2 0.02 3 0.1196 1 0.01 1 0.01 2 0.02 1 0.01 7 0.0077 1 0.01 2 0.02 2 0.02 2 0.02 3 0.0043 2 0.02 4 0.02 7 0.0067 6 0.0067 7 0.0067 8 0.0064 9 0.02 1 0.01 1 0.01 2 0.02 2 0.02 3 0.0093 1 0.01 2 0.02 3 0.0093 1 0.01 2 0.02 3 0.0093 1 0.01 2 0.02	0.001666667 0.000833333 0.001666667 0.001833333 0.001666667 0.000833333 0.000641667 0.000833333 0.001666667 0.001666667 0.001666667 0.001666667 0.001666667 0.001666667 0.001666667 0.001666667 0.001666667 0.000833333 0.001666667 0.000833333 0.000833333 0.000833333	BIORETENTION #1	ARLINGTON	PL24 PL25 PL25 PL24 PL24 PL24 PL25 PL25 PL25 PL25 PL25 PL25 PL25 PL25	38.909813 38.898093 38.898231 38.898189 38.906656 38.906857 38.892071 38.892020 38.897536 38.897595 38.897453 38.886135 38.885992 38.885992 38.885992 38.882946 38.883037 38.886621 38.886499 38.886579 38.903473 38.886063 38.886095 38.886159 38.8892441 38.892415 38.927987 38.891012	-77.133363 -77.164583 -77.164498 -77.164627 -77.137526 -77.137526 -77.137842 -77.125104 -77.124959 -77.148294 -77.148294 -77.114562 -77.096982 -77.097166 -77.097166 -77.097266 -77.13890 -77.138719 -77.148971 -77.149002 -77.132977 -77.132977 -77.132927 -77.13681 -77.124853 -77.124853 -77.124862	Inside MS4 service area Outside MS4 service area Outside MS4 service area Inside MS4 service area	Private	Yes	Both Both Both Both Both Both Both Both
PASS PASS PASS PASS PASS PASS PASS PASS	752393 752394 752395 752396 752397 752398 752399 752400 752401 752402 752403 752404 752405 752406 752407 752408 752409 752410 752411 752412 752413 752414 752415 752416 752417 752418 752419 752420 752421	ARLCO-2023-00558743 ARLCO-2023-00558744 ARLCO-2023-00558745 ARLCO-2023-00558746 ARLCO-2023-00558747 ARLCO-2023-00558747 ARLCO-2023-00558748 ARLCO-2023-00558749 ARLCO-2023-00558750 ARLCO-2023-00558751 ARLCO-2023-00558752 ARLCO-2023-00558753 ARLCO-2023-00558754 ARLCO-2023-00558756 ARLCO-2023-00558757 ARLCO-2023-00558757 ARLCO-2023-00558758 ARLCO-2023-00558759 ARLCO-2023-00558760 ARLCO-2023-00558761 ARLCO-2023-00558761 ARLCO-2023-00558762 ARLCO-2023-00558763 ARLCO-2023-00558764 ARLCO-2023-00558765 ARLCO-2023-00558766 ARLCO-2023-00558767 ARLCO-2023-00558767 ARLCO-2023-00558767 ARLCO-2023-00558769 ARLCO-2023-00558770 ARLCO-2023-00558771 ARLCO-2023-00558771 ARLCO-2023-00558772 ARLCO-2023-00558772 ARLCO-2023-00558773	21-0284B 21-0286A 21-0286B 21-0290B 21-0290C 21-0294A 21-0294B 21-0297A 21-0297C 21-0298A 21-0298C 21-0298C 21-0298C 21-0299C 21-0299C 21-0299C 21-0305A 21-0305A 21-0305B 21-0305C 21-0307A 21-0307B 21-0308A 21-0308B 21-0308B 21-0308B 21-0309A 21-0309B 21-0318A 21-0318A	12/7/2022 8/22/2022 8/22/2022 8/22/2022 8/22/2022 2/16/2023 2/16/2023 1/9/2023 1/9/2023 9/23/2022 9/23/2022 9/23/2022 4/25/2023 4/25/2023 2/1/2023 2/1/2023 2/1/2023 2/1/2023 2/1/2023 2/1/2022 9/12/2022 9/12/2022 10/6/2022 10/6/2022 5/5/2023 5/5/2023 9/8/2022 9/8/2022 10/7/2022 10/7/2022 12/22/2022	BB1	Bic	ioretention	Area Treated	ACRE 0.00 ACRE 0.00 ACRE 0.00 ACRE 0.00 ACRE 0.181 ACRE 0.00 ACRE	2 0.02 7 0.0087 1 0.01 2 0.02 3 0.1196 1 0.01 1 0.01 2 0.02 1 0.01 7 0.0077 1 0.01 2 0.02 2 0.02 2 0.02 2 0.02 2 0.02 2 0.02 4 0.0067 4 0.0067 4 0.0064 5 0.002 6 0.0075 7 0.001 8 0.001 9 0.01 1 0.01 1 0.01 1 0.01 1 0.01 1 0.01 2 0.02	0.001666667 0.000833333 0.001666667 0.001833333 0.000833333 0.001666667 0.000833333 0.001666667 0.001666667 0.001666667 0.001666667 0.001666667 0.001666667 0.001666667 0.001666667 0.001666667 0.001666667 0.000833333 0.001666667 0.000833333 0.000833333 0.000833333 0.000833333	BIORETENTION #1	ARLINGTON	PL24 PL25 PL25 PL24 PL24 PL24 PL25 PL25 PL25 PL25 PL25 PL25 PL25 PL25	38.909813 38.898093 38.898231 38.898189 38.906656 38.906857 38.892071 38.892020 38.897536 38.897535 38.897453 38.886135 38.885976 38.885992 38.885992 38.882946 38.883068 38.882928 38.883037 38.886621 38.886499 38.886579 38.903398 38.903473 38.886063 38.886095 38.886159 38.892441 38.892415 38.927987 38.891012 38.891048	-77.133363 -77.164583 -77.164498 -77.164627 -77.137526 -77.137526 -77.125104 -77.124959 -77.148294 -77.148294 -77.114562 -77.096982 -77.096982 -77.097166 -77.097266 -77.138926 -77.138719 -77.138719 -77.138910 -77.132977 -77.132977 -77.132977 -77.132927 -77.113681 -77.113833 -77.122829 -77.124862 -77.124862	Inside MS4 service area Outside MS4 service area Outside MS4 service area Outside MS4 service area Inside MS4 service area	Private	Yes	Both Both Both Both Both Both Both Both
PASS PASS PASS PASS PASS PASS PASS PASS	752393 752394 752395 752396 752397 752398 752399 752400 752401 752402 752403 752404 752405 752406 752407 752408 752409 752410 752411 752412 752413 752414 752415 752416 752417 752418 752420 752421 752422 752423 752424	ARLCO-2023-00558743 ARLCO-2023-00558744 ARLCO-2023-00558745 ARLCO-2023-00558746 ARLCO-2023-00558747 ARLCO-2023-00558747 ARLCO-2023-00558749 ARLCO-2023-00558750 ARLCO-2023-00558751 ARLCO-2023-00558752 ARLCO-2023-00558753 ARLCO-2023-00558754 ARLCO-2023-00558755 ARLCO-2023-00558756 ARLCO-2023-00558757 ARLCO-2023-00558757 ARLCO-2023-00558758 ARLCO-2023-00558758 ARLCO-2023-00558760 ARLCO-2023-00558760 ARLCO-2023-00558761 ARLCO-2023-00558761 ARLCO-2023-00558762 ARLCO-2023-00558763 ARLCO-2023-00558764 ARLCO-2023-00558765 ARLCO-2023-00558766 ARLCO-2023-00558767 ARLCO-2023-00558767 ARLCO-2023-00558767 ARLCO-2023-00558770 ARLCO-2023-00558771 ARLCO-2023-00558772 ARLCO-2023-00558772 ARLCO-2023-00558773 ARLCO-2023-00558773 ARLCO-2023-00558773 ARLCO-2023-00558774	21-0284B 21-0286A 21-0286B 21-0290B 21-0290C 21-0294A 21-0297A 21-0297B 21-0297C 21-0298A 21-0298C 21-0298C 21-0298C 21-0299C 21-0299B 21-0299C 21-0305A 21-0305A 21-0305B 21-0305C 21-0307A 21-0307B 21-0307B 21-0308B 21-0308C 21-0309A 21-0309B 21-0318A 21-0318A 21-0318B	12/7/2022 8/22/2022 8/22/2022 8/22/2022 8/22/2022 2/16/2023 2/16/2023 1/9/2023 1/9/2023 9/23/2022 9/23/2022 9/23/2022 4/25/2023 4/25/2023 2/1/2023 2/1/2023 2/1/2023 2/1/2023 2/1/2023 2/1/2022 9/12/2022 9/12/2022 10/6/2022 10/6/2022 5/5/2023 5/5/2023 5/5/2023 9/8/2022 9/8/2022 10/7/2022 12/22/2022 12/22/2022	BB1	Bick Bick Bick Bick Bick Bick Bick Bick	ioretention	Area Treated	ACRE 0.00 ACRE 0.008 ACRE 0.008 ACRE 0.00 ACRE 0.181 ACRE 0.00	2 0.02 7 0.0087 1 0.01 2 0.02 3 0.1196 1 0.01 1 0.01 2 0.02 1 0.01 7 0.0077 1 0.01 2 0.02 2 0.02 2 0.02 2 0.02 2 0.02 4 0.064 2 0.02 5 0.0067 4 0.0067 4 0.0064 5 0.02 6 0.002 7 0.0075 6 0.001 7 0.001 8 0.002 9 0.02 9 0.02 1 0.0067 1 0.001 1 0.01 1 0.01 2 0.02 1 0.001 1 0.01 1 0.01 2 0.02	0.001666667 0.000833333 0.001666667 0.000833333 0.001666667 0.000833333 0.001666667 0.000833333 0.001666667 0.001666667 0.001666667 0.001666667 0.001666667 0.001666667 0.000833333 0.001666667 0.000833333 0.001666667 0.000833333 0.000775 0.000833333 0.000775 0.000833333 0.000666667 0.000833333	BIORETENTION #1	ARLINGTON	PL24 PL25 PL25 PL24 PL24 PL24 PL25 PL25 PL25 PL25 PL25 PL25 PL25 PL25	38.909813 38.898093 38.898231 38.898189 38.906656 38.906857 38.892071 38.892020 38.897536 38.897595 38.897453 38.886135 38.885976 38.885992 38.885992 38.882946 38.883068 38.882928 38.883037 38.886621 38.886621 38.886621 38.886695 38.886579 38.903473 38.886095 38.886159 38.886159 38.886159 38.886159 38.892441 38.892415 38.927987 38.891012 38.891048 38.890920	-77.133363 -77.164583 -77.164498 -77.164627 -77.137526 -77.137842 -77.125104 -77.124959 -77.148294 -77.148294 -77.114413 -77.114562 -77.096982 -77.097166 -77.097266 -77.097266 -77.138990 -77.138719 -77.148971 -77.149002 -77.132927 -77.132927 -77.132927 -77.132927 -77.132829 -77.124853 -77.124862 -77.124817 -77.124817	Inside MS4 service area Outside MS4 service area Outside MS4 service area Outside MS4 service area Inside MS4 service area	Private	Yes	Both Both Both Both Both Both Both Both
PASS PASS PASS PASS PASS PASS PASS PASS	752393 752394 752395 752396 752397 752398 752399 752400 752401 752402 752403 752404 752405 752406 752407 752408 752409 752410 752411 752412 752413 752414 752415 752416 752416 752417 752418 752420 752421 752422 752423 752424 752425	ARLCO-2023-00558743 ARLCO-2023-00558744 ARLCO-2023-00558745 ARLCO-2023-00558746 ARLCO-2023-00558747 ARLCO-2023-00558748 ARLCO-2023-00558749 ARLCO-2023-00558750 ARLCO-2023-00558751 ARLCO-2023-00558752 ARLCO-2023-00558753 ARLCO-2023-00558754 ARLCO-2023-00558755 ARLCO-2023-00558756 ARLCO-2023-00558757 ARLCO-2023-00558757 ARLCO-2023-00558757 ARLCO-2023-00558758 ARLCO-2023-00558759 ARLCO-2023-00558760 ARLCO-2023-00558760 ARLCO-2023-00558761 ARLCO-2023-00558762 ARLCO-2023-00558763 ARLCO-2023-00558764 ARLCO-2023-00558765 ARLCO-2023-00558766 ARLCO-2023-00558767 ARLCO-2023-00558767 ARLCO-2023-00558770 ARLCO-2023-00558770 ARLCO-2023-00558771 ARLCO-2023-00558773 ARLCO-2023-00558773 ARLCO-2023-00558773 ARLCO-2023-00558775	21-0284B 21-0286A 21-0286B 21-0290B 21-0290C 21-0294A 21-0294B 21-0297A 21-0297B 21-0297C 21-0298A 21-0298B 21-0298C 21-0299A 21-0299B 21-0299C 21-0299B 21-0299C 21-0305A 21-0305B 21-0305C 21-0307B 21-0307B 21-0308A 21-0308B 21-0308A 21-0308B 21-0308A 21-0308A 21-0308B 21-0308A 21-0308B 21-0309A 21-0311A 21-0318A 21-0318B 21-0318C 21-0331D	12/7/2022 8/22/2022 8/22/2022 8/22/2022 8/22/2022 2/16/2023 2/16/2023 1/9/2023 1/9/2023 9/23/2022 9/23/2022 4/25/2023 4/25/2023 2/1/2023 2/1/2023 2/1/2023 2/1/2023 2/1/2023 2/1/2023 2/1/2023 5/5/2023 5/5/2023 5/5/2023 5/5/2023 5/5/2023 5/5/2023 9/8/2022 10/7/2022 12/22/2022 12/22/2022 12/22/2022 3/7/2023	BB1	Bick Bick Bick Bick Bick Bick Bick Bick	ioretention	Area Treated	ACRE 0.008 ACRE 0.008 ACRE 0.008 ACRE 0.008 ACRE 0.181 ACRE 0.00 ACRE 0.00 ACRE 0.007 ACRE 0.007 ACRE 0.007 ACRE 0.004 ACRE 0.004 ACRE 0.006 ACRE 0.006 ACRE 0.006 ACRE 0.006 ACRE 0.006 ACRE 0.006 ACRE 0.007	2 0.02 7 0.0087 1 0.01 2 0.02 3 0.1196 1 0.01 1 0.01 2 0.02 1 0.01 7 0.0077 1 0.01 2 0.02 2 0.02 2 0.02 3 0.0043 2 0.02 4 0.02 6 0.0067 6 0.0067 7 0.0067 8 0.0064 9 0.02 1 0.01 1 0.01 2 0.02 2 0.02 3 0.0093 1 0.01 1 0.01 2 0.02 3 0.0093 1 0.01 2 0.02 3 0.0093 1 0.01 1 0.01 2 0.02 3 0.0093 1 0.01 1 0.01 2 0.02 2 0.02	0.001666667 0.000833333 0.001666667 0.000833333 0.001666667 0.000833333 0.001666667 0.000833333 0.001666667 0.001666667 0.001666667 0.001666667 0.001666667 0.001666667 0.001666667 0.000833333 0.001666667 0.000833333 0.001666667 0.000833333 0.000775 0.000833333 0.000775 0.000833333 0.000666667 0.000833333	BIORETENTION #1	ARLINGTON	PL24 PL25 PL25 PL24 PL24 PL24 PL25 PL25 PL25 PL25 PL25 PL25 PL25 PL25	38.909813 38.898093 38.898231 38.898189 38.906656 38.906857 38.892071 38.892020 38.897536 38.897595 38.897453 38.886135 38.885992 38.885992 38.882946 38.883037 38.886621 38.886499 38.886579 38.903473 38.886621 38.886579 38.903473 38.886063 38.886095 38.886159 38.892441 38.892441 38.892415 38.927987 38.891012 38.891048 38.890920 38.908214	-77.133363 -77.164583 -77.164498 -77.164627 -77.137526 -77.137842 -77.125104 -77.124959 -77.148294 -77.148294 -77.114562 -77.096982 -77.097166 -77.097166 -77.097266 -77.138926 -77.138719 -77.148971 -77.149002 -77.132977 -77.132977 -77.132977 -77.132927 -77.13681 -77.124853 -77.124853 -77.124862 -77.137707	Inside MS4 service area Outside MS4 service area Outside MS4 service area Outside MS4 service area Inside MS4 service area	Private	Yes	Both Both Both Both Both Both Both Both
PASS PASS PASS PASS PASS PASS PASS PASS	752393 752394 752395 752396 752397 752398 752399 752400 752401 752402 752403 752404 752405 752406 752407 752408 752409 752410 752411 752412 752413 752414 752415 752416 752417 752418 752419 752420 752421 752422 752423 752426	ARLCO-2023-00558743 ARLCO-2023-00558744 ARLCO-2023-00558745 ARLCO-2023-00558746 ARLCO-2023-00558747 ARLCO-2023-00558747 ARLCO-2023-00558748 ARLCO-2023-00558750 ARLCO-2023-00558751 ARLCO-2023-00558751 ARLCO-2023-00558752 ARLCO-2023-00558753 ARLCO-2023-00558754 ARLCO-2023-00558756 ARLCO-2023-00558757 ARLCO-2023-00558757 ARLCO-2023-00558758 ARLCO-2023-00558759 ARLCO-2023-00558760 ARLCO-2023-00558761 ARLCO-2023-00558761 ARLCO-2023-00558762 ARLCO-2023-00558763 ARLCO-2023-00558764 ARLCO-2023-00558764 ARLCO-2023-00558765 ARLCO-2023-00558767 ARLCO-2023-00558767 ARLCO-2023-00558767 ARLCO-2023-00558770 ARLCO-2023-00558770 ARLCO-2023-00558771 ARLCO-2023-00558771 ARLCO-2023-00558773 ARLCO-2023-00558775 ARLCO-2023-00558775 ARLCO-2023-00558776	21-0284B 21-0286A 21-0286B 21-0290B 21-0290C 21-0294A 21-0294B 21-0297A 21-0297C 21-0298A 21-0298C 21-0298C 21-0298C 21-0299C 21-0299C 21-0299C 21-0299C 21-0305A 21-0305B 21-0305C 21-0307A 21-0307B 21-0308B 21-0308B 21-0308C 21-0309A 21-0309B 21-0311A 21-0318A 21-0318B 21-0318C 21-0331D 21-0331E	12/7/2022 8/22/2022 8/22/2022 8/22/2022 8/22/2022 2/16/2023 2/16/2023 1/9/2023 1/9/2023 9/23/2022 9/23/2022 9/23/2022 4/25/2023 4/25/2023 2/1/2023 2/1/2023 2/1/2023 2/1/2023 2/1/2023 2/1/2022 9/12/2022 9/12/2022 10/6/2022 10/6/2022 5/5/2023 5/5/2023 5/5/2023 9/8/2022 9/8/2022 10/7/2022 12/22/2022 12/22/2022 12/22/2022 3/7/2023	BB1	Bice Bice Bice Bice Bice Bice Bice Bice	ioretention	Area Treated	ACRE 0.00 ACRE 0.008 ACRE 0.008 ACRE 0.00 ACRE 0.181 ACRE 0.00	2 0.02 7 0.0087 1 0.01 2 0.02 3 0.1196 1 0.01 2 0.02 1 0.01 7 0.0077 1 0.01 2 0.02 2 0.02 2 0.02 3 0.0043 2 0.02 4 0.02 6 0.0067 6 0.0067 7 0.0067 8 0.0064 9 0.02 9 0.02 1 0.01 1 0.01 2 0.02 9 0.02 9 0.02 9 0.002 9 0.002 9 0.003 1 0.01 1 0.01 1 0.01 2 0.02 9 0.02 9 0.02 9 0.02 9 0.02 1 0.01 1 0.01 1 0.01 1 0.01 2 0.02 1 0.02 2 0.02 9 0.02 9 0.02 1 0.01 1 0.01 1 0.01 1 0.01 2 0.02 1 0.01 1 0.01 2 0.02 1 0.01 2 0.02 2 0.02 3 0.0075 2 0.02 4 0.0075 6 0.0075 7 0.0072 8 0.0072 9 0.0074	0.001666667 0.000833333 0.001666667 0.001833333 0.001666667 0.001666667 0.000833333 0.001666667 0.001666667 0.001666667 0.001666667 0.001666667 0.001666667 0.001666667 0.001666667 0.001666667 0.000833333 0.001666667 0.000833333 0.000833333 0.000833333 0.000833333 0.000833333 0.000833333 0.000833333 0.000833333	BIORETENTION #1	ARLINGTON	PL24 PL25 PL25 PL24 PL24 PL24 PL25 PL25 PL25 PL25 PL25 PL25 PL25 PL25	38.909813 38.898093 38.898231 38.898189 38.906656 38.906857 38.892071 38.892020 38.897536 38.897535 38.897453 38.886135 38.885976 38.885992 38.885992 38.882946 38.883068 38.882928 38.883037 38.886621 38.886499 38.886579 38.903398 38.903473 38.886063 38.886095 38.886159 38.892441 38.892415 38.927987 38.891012 38.891048 38.8908214 38.908214 38.908313	-77.133363 -77.164583 -77.164498 -77.164627 -77.137526 -77.137526 -77.137842 -77.125104 -77.124959 -77.148294 -77.114394 -77.114562 -77.096982 -77.097166 -77.097166 -77.138926 -77.138719 -77.138719 -77.138719 -77.132977 -77.132977 -77.132977 -77.132977 -77.132977 -77.132927 -77.13883 -77.124862 -77.124862 -77.124862 -77.124862 -77.137637	Inside MS4 service area Outside MS4 service area Outside MS4 service area Outside MS4 service area Inside MS4 service area	Private	Yes	Both Both Both Both Both Both Both Both

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PASS	752429	ARLCO-2023-00558779	21-0341A	3/13/2023	BB1			Area Treated	ACRE 0.0		0.001666667		ARLINGTON	PL24	38.890789		Inside MS4 service area	Private	Yes	Both
PASS	752430	ARLCO-2023-00558780	21-0341W	3/13/2023	BB1		Bioretention	Area Treated	ACRE 0.0			BIORETENTION #1	ARLINGTON	PL24	38.890589		Outside MS4 service area	Private	Yes	Both
PASS	752431	ARLCO-2023-00558781 ARLCO-2023-00558782	21-0341X	3/13/2023	BB1		Bioretention	Area Treated	ACRE 0.0	+		BIORETENTION #1	ARLINGTON	PL24	38.890598		Outside MS4 service area	Private	Yes	Both
PASS	752432		21-0341Y	3/13/2023	BB1		Bioretention	Area Treated	ACRE 0.0			BIORETENTION #1	ARLINGTON	PL24	38.890718		Outside MS4 service area	Private	Yes	Both
PASS	752433	ARLCO-2023-00558783	21-0348W	2/28/2023	BB1			Area Treated	ACRE 0.0			BIORETENTION #1	ARLINGTON	PL25	38.855996		Outside MS4 service area	Private	Yes	Both
PASS	752434	ARLCO-2023-00558784	21-0353A	5/18/2023	BB1			Area Treated	ACRE 0.000			BIORETENTION #1	ARLINGTON	PL24	38.915756		Inside MS4 service area	Private	Yes	Both
PASS	752435	ARLCO-2023-00558785 ARLCO-2023-00558786	21-0353F	5/18/2023	BBI		Bioretention	Area Treated	ACRE 0.000		0.000508333	BIORETENTION #1	ARLINGTON	PL24	38.915671		Inside MS4 service area	Private	Yes	Both
PASS	752436		21-0353G	5/18/2023	BB1			Area Treated	ACRE 0.0			BIORETENTION #1	ARLINGTON	PL24	38.915641		Inside MS4 service area	Private	Yes	Both
PASS	752437	ARLCO-2023-00558787	21-0356A	5/15/2023	BB1			Area Treated	ACRE 0.0		0.001666667		ARLINGTON	PL24	38.892589 38.892445		Inside MS4 service area Inside MS4 service area	Private	Yes	Both
PASS PASS	752438 752439	ARLCO-2023-00558788 ARLCO-2023-00558789	21-0356B 21-0357A	5/15/2023 2/23/2023	BB1		Bioretention	Area Treated Area Treated	ACRE 0.0		0.000833333	BIORETENTION #1	ARLINGTON ARLINGTON	PL24 PL24	38.875096		Outside MS4 service area	Private Private	Yes	Both
PASS	752439	ARLCO-2023-00558790	21-0357A 21-0357B	2/23/2023	BB1 BB1		Bioretention	Area Treated	ACRE 0.0			BIORETENTION #1 BIORETENTION #1	ARLINGTON	PL24 PL24	38.875041		Outside MS4 service area		Yes	Both
PASS	752441	ARLCO-2023-00558790 ARLCO-2023-00558791		2/23/2023				Area Treated Area Treated	ACRE 0.0			BIORETENTION #1	ARLINGTON	PL24 PL24	38.875024		Outside MS4 service area	Private Private		Both
PASS	752441	ARLCO-2023-00558791	21-0357C 21-0358T		BB1 BB1			Area Treated	ACRE 0.00			BIORETENTION #1	ARLINGTON	PL24 PL25	38.848479		Inside MS4 service area	Private	Yes Yes	Both
				6/22/2023 6/22/2023					ACRE 0.00									-		Both
PASS PASS	752443 752444	ARLCO-2023-00558793 ARLCO-2023-00558794	21-0358U 21-0358V		BB1 BB1		Bioretention	Area Treated Area Treated	ACRE 0.00			BIORETENTION #1 BIORETENTION #1	ARLINGTON ARLINGTON	PL25 PL25	38.848473 38.848611		Inside MS4 service area Inside MS4 service area	Private Private	Yes	Both
PASS	752445	ARLCO-2023-00558795	21-0358W	6/22/2023 6/22/2023	BB1			Area Treated	ACRE 0.00			BIORETENTION #1	ARLINGTON	PL25	38.848744		Inside MS4 service area		Yes	Both
PASS	752446	ARLCO-2023-00558796	21-0558W 22-0003W	3/20/2023	BB1		Bioretention Bioretention	Area Treated	ACRE 0.00			BIORETENTION #1	ARLINGTON	PL23	38.916604		Inside MS4 service area	Private Private	Yes	Both Both
PASS	752447	ARLCO-2023-00558797	22-0003VV 22-0003X	3/20/2023	BB1			Area Treated	ACRE 0.0	+		BIORETENTION #1	ARLINGTON	PL24	38.916689		Inside MS4 service area	Private	Yes	Both
PASS	752447	ARLCO-2023-00558798	22-0003X 22-0003Y	3/20/2023	BB1			Area Treated	ACRE 0.0			BIORETENTION #1	ARLINGTON	PL24	38.916543		Inside MS4 service area	Private	Yes	Both
PASS	752448	ARLCO-2023-00558799	22-00031 22-0006A	3/24/2023	RR1		Bioretention	Area Treated	ACRE 0.003		0.00100007		ARLINGTON	PL24	38.908310		Inside MS4 service area	Private	Yes	Both
PASS	752449	ARLCO-2023-00558800	22-0006E	3/24/2023	BB1			Area Treated	ACRE 0.00			BIORETENTION #1	ARLINGTON	PL24	38.908487		Inside MS4 service area	Private	Yes	Both
PASS	752450	ARLCO-2023-00558801	22-000E	1/24/2023	BB1			Area Treated	ACRE 0.0		0.001666667	+	ARLINGTON	PL25	38.885908		Inside MS4 service area	Private	Yes	Both
PASS	752452	ARLCO-2023-00558802	22-0012B 22-0012C	1/24/2023	BB1			Area Treated	ACRE 0.0			BIORETENTION #1	ARLINGTON	PL25	38.885944		Inside MS4 service area	Private	Yes	Both
PASS	752453	ARLCO-2023-00558802 ARLCO-2023-00558803	22-0012C 22-0013A	3/2/2023	BB1		Bioretention	Area Treated Area Treated	ACRE 0.0		0.00166667	BIORETENTION #1	ARLINGTON	PL25	38.893117		Outside MS4 service area	Private	Yes	Both
PASS	752453 752454	ARLCO-2023-00558804	22-0013A 22-0013B	3/2/2023	BB1			Area Treated Area Treated	ACRE 0.0			BIORETENTION #1	ARLINGTON	PL25	38.892984		Outside MS4 service area	Private	Yes	Both
PASS	752454 752455	ARLCO-2023-00558804 ARLCO-2023-00558805	22-0013B 22-0013E	3/2/2023	BB1			Area Treated Area Treated	ACRE 0.0			BIORETENTION #1	ARLINGTON	PL25 PL25	38.892984		Outside MS4 service area	Private	Yes	Both
PASS	752456 752456	ARLCO-2023-00558806	22-0013E 22-0014A	6/7/2023	BB1		Bioretention	Area Treated Area Treated	ACRE 0.0	+		BIORETENTION #1	ARLINGTON	PL23 PL24	38.892462		Inside MS4 service area	Private	Yes	Both
PASS	752456	ARLCO-2023-00558807	22-0014A 22-0014B	6/7/2023	BB1		Bioretention	Area Treated Area Treated	ACRE 0.00			BIORETENTION #1	ARLINGTON	PL24 PL24	38.892462		Inside MS4 service area	Private	Yes	Both
PASS	752458	ARLCO-2023-00558808	22-0014B	3/24/2023	BB1			Area Treated	ACRE 0.00			BIORETENTION #1	ARLINGTON	PL25	38.896352		Inside MS4 service area	Private	Yes	Both
PASS	752459	ARLCO-2023-00558809	22-0015C	3/24/2023	BB1		Bioretention	Area Treated	ACRE 0.000			BIORETENTION #1	ARLINGTON	PL25	38.896302		Outside MS4 service area	Private	Yes	Both
PASS	752460	ARLCO-2023-00558810	22-0015D	3/24/2023	BB1		Bioretention	Area Treated	ACRE 0.000			BIORETENTION #1	ARLINGTON	PL25	38.896269		Outside MS4 service area	Private	Yes	Both
PASS	752461	ARLCO-2023-00558810	22-0013D 22-0020A	6/27/2023	BB1			Area Treated	ACRE 0.00			BIORETENTION #1	ARLINGTON	PL25	38.889486		Inside MS4 service area	Private	Yes	Both
PASS	752462	ARLCO-2023-00558812	22-0020A	6/27/2023	BB1			Area Treated	ACRE 0.0			BIORETENTION #1		PL25	38.889637		Inside MS4 service area	Private	Yes	Both
PASS	752463	ARLCO-2023-00558813	22-0020B	4/13/2023	RR1			Area Treated	ACRE 0.0			BIORETENTION #1	ARLINGTON	PL25	38.882523		Outside MS4 service area	Private	Yes	Both
PASS	752464	ARLCO-2023-00558814	22-0024A	4/13/2023	BB1		Bioretention	Area Treated	ACRE 0.0			BIORETENTION #1	ARLINGTON	PL25	38.882545		Outside MS4 service area	Private	Yes	Both
PASS	752465	ARLCO-2023-00558815	22-0024C	4/13/2023	BB1			Area Treated	ACRE 0.0			BIORETENTION #1	ARLINGTON	PL25	38.882468		Outside MS4 service area	Private	Yes	Both
PASS	752466													PL24					-	Both
		IARI CO-2023-00558816	22-0025G	2/17/20231	IBBI	I F	Bioretention	Area Treated	IACRE I 0.00	11 0 00711	0.000591667	IBIORETENTION #1	IAKHN(¬ION	IPI /4	38 853848I	-// UXh144	IOUTSIDE MISA SERVICE AREA	IPrivate	TYPS	
		ARLCO-2023-00558816 ARLCO-2023-00558817	22-0025G 22-0025H	2/17/2023 2/17/2023	BB1 BB1			Area Treated Area Treated	ACRE 0.00			BIORETENTION #1	ARLINGTON ARLINGTON		38.853848 38.853927		Outside MS4 service area Outside MS4 service area	Private Private	Yes	+
PASS	752467	ARLCO-2023-00558817	22-0025H	2/17/2023	BB1	E	Bioretention	Area Treated	ACRE 0.0	0.01	0.000833333	BIORETENTION #1	ARLINGTON	PL24	38.853927	-77.086174	Outside MS4 service area	Private	Yes	Both
PASS PASS	752467 752468	ARLCO-2023-00558817 ARLCO-2023-00558818	22-0025H 22-0025I	2/17/2023 2/17/2023	BB1 BB1	E	Bioretention Bioretention	Area Treated Area Treated	ACRE 0.0	1 0.01 1 0.01	0.000833333 0.000833333	BIORETENTION #1 BIORETENTION #1	ARLINGTON ARLINGTON	PL24 PL24	38.853927 38.853994	-77.086174 -77.086087	Outside MS4 service area Outside MS4 service area	Private Private	Yes Yes	Both Both
PASS PASS PASS	752467 752468 752469	ARLCO-2023-00558817 ARLCO-2023-00558818 ARLCO-2023-00558819	22-0025H 22-0025I 22-0027A	2/17/2023 2/17/2023 3/31/2023	BB1	E E	Bioretention Bioretention Bioretention	Area Treated Area Treated Area Treated	ACRE 0.0 ACRE 0.0 ACRE 0.0	1 0.01 1 0.01 2 0.02	0.000833333 0.000833333 0.001666667	BIORETENTION #1 BIORETENTION #1 BIORETENTION #1	ARLINGTON ARLINGTON ARLINGTON	PL24 PL24 PL24	38.853927 38.853994 38.904098	-77.086174 -77.086087 -77.106451	Outside MS4 service area Outside MS4 service area Inside MS4 service area	Private Private Private	Yes Yes Yes	Both Both Both
PASS PASS PASS PASS	752467 752468 752469 752470	ARLCO-2023-00558817 ARLCO-2023-00558818 ARLCO-2023-00558819 ARLCO-2023-00558820	22-0025H 22-0025I 22-0027A 22-0027B	2/17/2023 2/17/2023 3/31/2023 3/31/2023	BB1 BB1 BB1 BB1	E E	Bioretention Bioretention Bioretention Bioretention	Area Treated Area Treated Area Treated Area Treated	ACRE 0.0 ACRE 0.0 ACRE 0.0 ACRE 0.0	1 0.01 1 0.01 2 0.02 2 0.02	0.000833333 0.000833333 0.001666667 0.001666667	BIORETENTION #1 BIORETENTION #1 BIORETENTION #1 BIORETENTION #1	ARLINGTON ARLINGTON ARLINGTON ARLINGTON	PL24 PL24 PL24 PL24	38.853927 38.853994 38.904098 38.903936	-77.086174 -77.086087 -77.106451 -77.106453	Outside MS4 service area Outside MS4 service area Inside MS4 service area Inside MS4 service area	Private Private Private Private	Yes Yes Yes Yes	Both Both Both Both
PASS PASS PASS PASS PASS	752467 752468 752469 752470 752471	ARLCO-2023-00558817 ARLCO-2023-00558818 ARLCO-2023-00558819 ARLCO-2023-00558820 ARLCO-2023-00558821	22-0025H 22-0025I 22-0027A 22-0027B 22-0027D	2/17/2023 2/17/2023 3/31/2023 3/31/2023 3/31/2023	BB1 BB1 BB1 BB1 BB1	E E E	Bioretention Bioretention Bioretention Bioretention Bioretention	Area Treated Area Treated Area Treated Area Treated Area Treated Area Treated	ACRE 0.0 ACRE 0.0 ACRE 0.0 ACRE 0.0 ACRE 0.00	1 0.01 1 0.01 2 0.02 2 0.02 2 0.0062	0.000833333 0.000833333 0.001666667 0.001666667	BIORETENTION #1 BIORETENTION #1 BIORETENTION #1 BIORETENTION #1 BIORETENTION #1	ARLINGTON ARLINGTON ARLINGTON ARLINGTON ARLINGTON	PL24 PL24 PL24 PL24 PL24	38.853927 38.853994 38.904098 38.903936 38.904080	-77.086174 -77.086087 -77.106451 -77.106453 -77.106664	Outside MS4 service area Outside MS4 service area Inside MS4 service area Inside MS4 service area Inside MS4 service area	Private Private Private Private Private	Yes Yes Yes Yes Yes	Both Both Both Both Both
PASS PASS PASS PASS PASS PASS PASS	752467 752468 752469 752470	ARLCO-2023-00558817 ARLCO-2023-00558818 ARLCO-2023-00558819 ARLCO-2023-00558820 ARLCO-2023-00558821 ARLCO-2023-00558822	22-0025H 22-0025I 22-0027A 22-0027B 22-0027D 22-0029B	2/17/2023 2/17/2023 3/31/2023 3/31/2023 3/31/2023 3/10/2023	BB1 BB1 BB1 BB1 BB1 BB1	E E E E E E E E E E E E E E E E E E E	Bioretention Bioretention Bioretention Bioretention Bioretention Bioretention Bioretention	Area Treated	ACRE 0.0 ACRE 0.0 ACRE 0.0 ACRE 0.0 ACRE 0.000 ACRE 0.000	1 0.01 1 0.01 2 0.02 2 0.02 2 0.0062 2 0.0062	0.000833333 0.000833333 0.001666667 0.001666667 0.0005166667	BIORETENTION #1 BIORETENTION #1 BIORETENTION #1 BIORETENTION #1 BIORETENTION #1 BIORETENTION #1	ARLINGTON ARLINGTON ARLINGTON ARLINGTON ARLINGTON ARLINGTON	PL24 PL24 PL24 PL24 PL24 PL24 PL24	38.853927 38.853994 38.904098 38.903936 38.904080 38.894324	-77.086174 -77.086087 -77.106451 -77.106453 -77.106664 -77.136888	Outside MS4 service area Outside MS4 service area Inside MS4 service area	Private Private Private Private Private Private Private	Yes Yes Yes Yes Yes Yes Yes	Both Both Both Both Both Both
PASS PASS PASS PASS PASS	752467 752468 752469 752470 752471 752472	ARLCO-2023-00558817 ARLCO-2023-00558818 ARLCO-2023-00558819 ARLCO-2023-00558820 ARLCO-2023-00558821	22-0025H 22-0025I 22-0027A 22-0027B 22-0027D	2/17/2023 2/17/2023 3/31/2023 3/31/2023 3/31/2023 3/10/2023 3/10/2023	BB1 BB1 BB1 BB1 BB1	E E E E E E E E E E E E E E E E E E E	Bioretention Bioretention Bioretention Bioretention Bioretention Bioretention Bioretention Bioretention	Area Treated Area Treated Area Treated Area Treated Area Treated Area Treated	ACRE 0.0 ACRE 0.0 ACRE 0.0 ACRE 0.0 ACRE 0.00	1 0.01 1 0.01 2 0.02 2 0.02 2 0.0062 2 0.0062 4 0.0084	0.000833333 0.000833333 0.001666667 0.001666667 0.001666667 0.0007	BIORETENTION #1 BIORETENTION #1 BIORETENTION #1 BIORETENTION #1 BIORETENTION #1	ARLINGTON ARLINGTON ARLINGTON ARLINGTON ARLINGTON	PL24 PL24 PL24 PL24 PL24	38.853927 38.853994 38.904098 38.903936 38.904080	-77.086174 -77.086087 -77.106451 -77.106453 -77.106664 -77.136888 -77.136855	Outside MS4 service area Outside MS4 service area Inside MS4 service area Inside MS4 service area Inside MS4 service area	Private Private Private Private Private	Yes Yes Yes Yes Yes	Both Both Both Both Both
PASS PASS PASS PASS PASS PASS PASS PASS	752467 752468 752469 752470 752471 752472 752473	ARLCO-2023-00558817 ARLCO-2023-00558818 ARLCO-2023-00558819 ARLCO-2023-00558820 ARLCO-2023-00558821 ARLCO-2023-00558822 ARLCO-2023-00558823	22-0025H 22-0025I 22-0027A 22-0027B 22-0027D 22-0029B 22-0029R	2/17/2023 2/17/2023 3/31/2023 3/31/2023 3/31/2023 3/10/2023	BB1 BB1 BB1 BB1 BB1 BB1	E E E E E E	Bioretention Bioretention Bioretention Bioretention Bioretention Bioretention Bioretention Bioretention	Area Treated	ACRE 0.0 ACRE 0.0 ACRE 0.0 ACRE 0.0 ACRE 0.00 ACRE 0.000 ACRE 0.000 ACRE 0.000	1 0.01 1 0.01 2 0.02 2 0.02 2 0.062 2 0.0062 2 0.0084 2 0.0062	0.000833333 0.000833333 0.001666667 0.001666667 0.0005166667 0.0007 0.000516667	BIORETENTION #1	ARLINGTON ARLINGTON ARLINGTON ARLINGTON ARLINGTON ARLINGTON ARLINGTON ARLINGTON	PL24 PL24 PL24 PL24 PL24 PL24 PL24 PL24	38.853927 38.853994 38.904098 38.903936 38.904080 38.894324 38.894216	-77.086174 -77.086087 -77.106451 -77.106453 -77.106664 -77.136888 -77.136855 -77.136701	Outside MS4 service area Outside MS4 service area Inside MS4 service area	Private Private Private Private Private Private Private Private	Yes Yes Yes Yes Yes Yes Yes Yes	Both Both Both Both Both Both Both Both
PASS PASS PASS PASS PASS PASS PASS PASS	752467 752468 752469 752470 752471 752472 752473 752474	ARLCO-2023-00558817 ARLCO-2023-00558818 ARLCO-2023-00558819 ARLCO-2023-00558820 ARLCO-2023-00558821 ARLCO-2023-00558822 ARLCO-2023-00558823 ARLCO-2023-00558824	22-0025H 22-0025I 22-0027A 22-0027B 22-0027D 22-0029B 22-0029R 22-0029T	2/17/2023 2/17/2023 3/31/2023 3/31/2023 3/31/2023 3/10/2023 3/10/2023 3/10/2023 6/27/2023	BB1 BB1 BB1 BB1 BB1 BB1 BB1	E E E E E E E E E E E E E E E E E E E	Bioretention	Area Treated	ACRE 0.0 ACRE 0.0 ACRE 0.0 ACRE 0.0 ACRE 0.00 ACRE 0.000 ACRE 0.000 ACRE 0.000 ACRE 0.000	1 0.01 1 0.01 2 0.02 2 0.02 2 0.062 2 0.0062 4 0.0084 2 0.0062 1 0.01	0.000833333 0.000833333 0.001666667 0.001666667 0.000516667 0.000516667 0.000833333	BIORETENTION #1	ARLINGTON ARLINGTON ARLINGTON ARLINGTON ARLINGTON ARLINGTON ARLINGTON ARLINGTON ARLINGTON	PL24 PL24 PL24 PL24 PL24 PL24 PL24 PL24	38.853927 38.853994 38.904098 38.903936 38.904080 38.894324 38.894216 38.894237	-77.086174 -77.086087 -77.106451 -77.106453 -77.106664 -77.136888 -77.136855 -77.136701 -77.148234	Outside MS4 service area Outside MS4 service area Inside MS4 service area	Private	Yes	Both Both Both Both Both Both Both Both
PASS PASS PASS PASS PASS PASS PASS PASS	752467 752468 752469 752470 752471 752472 752473 752474 752475	ARLCO-2023-00558817 ARLCO-2023-00558818 ARLCO-2023-00558819 ARLCO-2023-00558820 ARLCO-2023-00558821 ARLCO-2023-00558822 ARLCO-2023-00558823 ARLCO-2023-00558824 ARLCO-2023-00558825	22-0025H 22-0025I 22-0027A 22-0027B 22-0027D 22-0029B 22-0029R 22-0029T 22-0030V	2/17/2023 2/17/2023 3/31/2023 3/31/2023 3/31/2023 3/10/2023 3/10/2023 3/10/2023	BB1	E E E E E E E E E E E E E E E E E E E	Bioretention	Area Treated	ACRE 0.0 ACRE 0.0 ACRE 0.0 ACRE 0.0 ACRE 0.000	1 0.01 1 0.01 2 0.02 2 0.02 2 0.062 2 0.0062 4 0.0084 2 0.0062 1 0.01	0.000833333 0.000833333 0.001666667 0.001666667 0.000516667 0.000516667 0.000516667 0.000833333	BIORETENTION #1	ARLINGTON	PL24 PL24 PL24 PL24 PL24 PL24 PL24 PL24	38.853927 38.853994 38.904098 38.903936 38.904080 38.894324 38.894216 38.894237 38.904125	-77.086174 -77.086087 -77.106451 -77.106453 -77.106664 -77.136888 -77.136855 -77.136701 -77.148234 -77.148174	Outside MS4 service area Outside MS4 service area Inside MS4 service area	Private	Yes	Both Both Both Both Both Both Both Both
PASS PASS PASS PASS PASS PASS PASS PASS	752467 752468 752469 752470 752471 752472 752473 752474 752475 752476	ARLCO-2023-00558817 ARLCO-2023-00558818 ARLCO-2023-00558819 ARLCO-2023-00558820 ARLCO-2023-00558821 ARLCO-2023-00558822 ARLCO-2023-00558823 ARLCO-2023-00558824 ARLCO-2023-00558825 ARLCO-2023-00558826	22-0025H 22-0025I 22-0027A 22-0027B 22-0027D 22-0029B 22-0029R 22-0029T 22-0030V 22-0030W	2/17/2023 2/17/2023 3/31/2023 3/31/2023 3/31/2023 3/10/2023 3/10/2023 3/10/2023 6/27/2023 6/27/2023	BB1	E E E E E E E E E E E E E E E E E E E	Bioretention	Area Treated	ACRE 0.0 ACRE 0.0 ACRE 0.0 ACRE 0.0 ACRE 0.00	1 0.01 1 0.01 2 0.02 2 0.02 2 0.0062 2 0.0084 2 0.0062 1 0.01 1 0.01	0.000833333 0.000833333 0.001666667 0.001666667 0.000516667 0.000516667 0.000833333 0.000833333	BIORETENTION #1	ARLINGTON	PL24 PL24 PL24 PL24 PL24 PL24 PL24 PL24	38.853927 38.853994 38.904098 38.903936 38.904080 38.894324 38.894216 38.894237 38.904125 38.904185	-77.086174 -77.086087 -77.106451 -77.106453 -77.106664 -77.136888 -77.136855 -77.136701 -77.148174 -77.148154	Outside MS4 service area Outside MS4 service area Inside MS4 service area	Private	Yes	Both Both Both Both Both Both Both Both
PASS PASS PASS PASS PASS PASS PASS PASS	752467 752468 752469 752470 752471 752472 752473 752474 752475 752476 752477	ARLCO-2023-00558817 ARLCO-2023-00558818 ARLCO-2023-00558819 ARLCO-2023-00558820 ARLCO-2023-00558821 ARLCO-2023-00558822 ARLCO-2023-00558823 ARLCO-2023-00558824 ARLCO-2023-00558825 ARLCO-2023-00558825 ARLCO-2023-00558826 ARLCO-2023-00558827	22-0025H 22-0025I 22-0027A 22-0027B 22-0027D 22-0029B 22-0029R 22-0029T 22-0030V 22-0030W 22-0030X	2/17/2023 2/17/2023 3/31/2023 3/31/2023 3/31/2023 3/10/2023 3/10/2023 3/10/2023 6/27/2023 6/27/2023 6/27/2023	BB1	E E E E E E E E E E E E E E E E E E E	Bioretention	Area Treated	ACRE 0.0 ACRE 0.0 ACRE 0.0 ACRE 0.0 ACRE 0.00 ACRE 0.000	1 0.01 1 0.01 2 0.02 2 0.002 2 0.0062 2 0.0084 2 0.0062 1 0.01 1 0.01 1 0.01	0.000833333 0.000833333 0.001666667 0.001666667 0.000516667 0.000516667 0.000516667 0.000833333 0.000833333	BIORETENTION #1	ARLINGTON	PL24 PL24 PL24 PL24 PL24 PL24 PL24 PL24	38.853927 38.853994 38.904098 38.903936 38.904080 38.894324 38.894216 38.894237 38.904125 38.904185 38.903998	-77.086174 -77.086087 -77.106451 -77.106453 -77.106664 -77.136888 -77.136855 -77.136701 -77.148234 -77.148154 -77.148285	Outside MS4 service area Outside MS4 service area Inside MS4 service area	Private	Yes	Both Both Both Both Both Both Both Both
PASS PASS PASS PASS PASS PASS PASS PASS	752467 752468 752469 752470 752471 752472 752473 752474 752475 752476 752477 752478	ARLCO-2023-00558817 ARLCO-2023-00558818 ARLCO-2023-00558819 ARLCO-2023-00558820 ARLCO-2023-00558821 ARLCO-2023-00558822 ARLCO-2023-00558823 ARLCO-2023-00558824 ARLCO-2023-00558825 ARLCO-2023-00558826 ARLCO-2023-00558827 ARLCO-2023-00558828	22-0025H 22-0025I 22-0027A 22-0027B 22-0027D 22-0029B 22-0029R 22-0029T 22-0030V 22-0030W 22-0030X 22-0030Y	2/17/2023 2/17/2023 3/31/2023 3/31/2023 3/31/2023 3/10/2023 3/10/2023 3/10/2023 6/27/2023 6/27/2023 6/27/2023 6/27/2023	BB1	E E E E E E E E E E E E E E E E E E E	Bioretention	Area Treated	ACRE 0.0 ACRE 0.0 ACRE 0.0 ACRE 0.00 ACRE 0.00 ACRE 0.000	1 0.01 1 0.01 2 0.02 2 0.02 2 0.0062 2 0.0084 2 0.0062 1 0.01 1 0.01 1 0.01 1 0.01 1 0.01	0.000833333 0.000833333 0.001666667 0.001666667 0.000516667 0.000516667 0.000516667 0.000833333 0.000833333 0.000833333	BIORETENTION #1	ARLINGTON	PL24 PL24 PL24 PL24 PL24 PL24 PL24 PL24	38.853927 38.853994 38.904098 38.903936 38.904080 38.894324 38.894216 38.894237 38.904125 38.904185 38.903998 38.904075	-77.086174 -77.086087 -77.106451 -77.106453 -77.106664 -77.136855 -77.136701 -77.148234 -77.148154 -77.148285 -77.152978	Outside MS4 service area Outside MS4 service area Inside MS4 service area	Private	Yes	Both Both Both Both Both Both Both Both
PASS PASS PASS PASS PASS PASS PASS PASS	752467 752468 752469 752470 752471 752472 752473 752474 752475 752476 752477 752478 752479	ARLCO-2023-00558817 ARLCO-2023-00558818 ARLCO-2023-00558819 ARLCO-2023-00558820 ARLCO-2023-00558821 ARLCO-2023-00558822 ARLCO-2023-00558823 ARLCO-2023-00558824 ARLCO-2023-00558825 ARLCO-2023-00558826 ARLCO-2023-00558827 ARLCO-2023-00558828 ARLCO-2023-00558828	22-0025H 22-0025I 22-0027A 22-0027B 22-0027D 22-0029B 22-0029R 22-0029T 22-0030V 22-0030W 22-0030X 22-0030Y 22-0032A	2/17/2023 2/17/2023 3/31/2023 3/31/2023 3/31/2023 3/10/2023 3/10/2023 3/10/2023 6/27/2023 6/27/2023 6/27/2023 6/27/2023 3/23/2023	BB1	E E E E E E E E E E E E E E E E E E E	Bioretention	Area Treated	ACRE 0.0 ACRE 0.0 ACRE 0.0 ACRE 0.0 ACRE 0.00	1 0.01 1 0.01 2 0.02 2 0.02 2 0.0062 2 0.0084 2 0.0062 1 0.01 1 0.01 1 0.01 1 0.01 1 0.01 1 0.01 1 0.01	0.000833333 0.000833333 0.001666667 0.001666667 0.000516667 0.000516667 0.000833333 0.000833333 0.000833333 0.000833333	BIORETENTION #1	ARLINGTON	PL24 PL24 PL24 PL24 PL24 PL24 PL24 PL24	38.853927 38.853994 38.904098 38.903936 38.904080 38.894324 38.894216 38.894237 38.904125 38.904185 38.903998 38.904075 38.896139	-77.086174 -77.086087 -77.106451 -77.106453 -77.106664 -77.136855 -77.136701 -77.148234 -77.148174 -77.148285 -77.152978 -77.119002	Outside MS4 service area Outside MS4 service area Inside MS4 service area Outside MS4 service area	Private	Yes	Both Both Both Both Both Both Both Both
PASS PASS PASS PASS PASS PASS PASS PASS	752467 752468 752469 752470 752471 752472 752473 752474 752475 752476 752477 752478 752479 752480	ARLCO-2023-00558817 ARLCO-2023-00558818 ARLCO-2023-00558819 ARLCO-2023-00558820 ARLCO-2023-00558821 ARLCO-2023-00558822 ARLCO-2023-00558823 ARLCO-2023-00558824 ARLCO-2023-00558825 ARLCO-2023-00558826 ARLCO-2023-00558827 ARLCO-2023-00558828 ARLCO-2023-00558828 ARLCO-2023-00558828 ARLCO-2023-00558829 ARLCO-2023-00558830	22-0025H 22-0025I 22-0027A 22-0027B 22-0027D 22-0029B 22-0029R 22-0029T 22-0030V 22-0030W 22-0030X 22-0030Y 22-0032A 22-0049S	2/17/2023 2/17/2023 3/31/2023 3/31/2023 3/31/2023 3/10/2023 3/10/2023 3/10/2023 6/27/2023 6/27/2023 6/27/2023 6/27/2023 3/23/2023 3/9/2023	BB1	E E E E E E E E E E E E E E E E E E E	Bioretention	Area Treated	ACRE 0.0 ACRE 0.0 ACRE 0.0 ACRE 0.0 ACRE 0.00 ACRE 0.0	1 0.01 1 0.01 2 0.02 2 0.02 2 0.0062 2 0.0062 4 0.0084 2 0.0062 1 0.01 1 0.01 1 0.01 1 0.01 1 0.01 1 0.01 1 0.01 1 0.01	0.000833333 0.000833333 0.001666667 0.001666667 0.000516667 0.000516667 0.000833333 0.000833333 0.000833333 0.000833333	BIORETENTION #1	ARLINGTON	PL24 PL24 PL24 PL24 PL24 PL24 PL24 PL24	38.853927 38.853994 38.904098 38.903936 38.904080 38.894324 38.894216 38.894237 38.904125 38.904185 38.903998 38.904075 38.896139 38.922660	-77.086174 -77.086087 -77.106451 -77.106453 -77.106664 -77.136888 -77.136855 -77.136701 -77.148234 -77.148174 -77.148154 -77.148285 -77.152978 -77.119002 -77.119233 -77.144890	Outside MS4 service area Outside MS4 service area Inside MS4 service area Outside MS4 service area	Private	Yes	Both Both Both Both Both Both Both Both
PASS PASS PASS PASS PASS PASS PASS PASS	752467 752468 752469 752470 752471 752472 752473 752474 752475 752476 752477 752478 752479 752480 752481	ARLCO-2023-00558817 ARLCO-2023-00558818 ARLCO-2023-00558819 ARLCO-2023-00558820 ARLCO-2023-00558821 ARLCO-2023-00558822 ARLCO-2023-00558823 ARLCO-2023-00558824 ARLCO-2023-00558825 ARLCO-2023-00558826 ARLCO-2023-00558827 ARLCO-2023-00558828 ARLCO-2023-00558828 ARLCO-2023-00558829 ARLCO-2023-00558830 ARLCO-2023-00558831	22-0025H 22-0027A 22-0027B 22-0027D 22-0029B 22-0029R 22-0029T 22-0030V 22-0030W 22-0030X 22-0030Y 22-0030Y 22-0030Y 22-0030Y 22-0049S 22-0049S	2/17/2023 2/17/2023 3/31/2023 3/31/2023 3/31/2023 3/10/2023 3/10/2023 6/27/2023 6/27/2023 6/27/2023 6/27/2023 3/23/2023 3/9/2023 3/9/2023 5/22/2023	BB1	E E E E E E E E E E E E E E E E E E E	Bioretention	Area Treated	ACRE 0.0 ACRE 0.0 ACRE 0.0 ACRE 0.0 ACRE 0.00 ACRE 0.000	1 0.01 1 0.01 2 0.02 2 0.02 2 0.0062 2 0.0084 2 0.0062 1 0.01 1 0.01	0.000833333 0.000833333 0.001666667 0.001666667 0.000516667 0.000516667 0.000833333 0.000833333 0.000833333 0.000833333 0.000833333 0.000833333	BIORETENTION #1	ARLINGTON	PL24 PL24 PL24 PL24 PL24 PL24 PL24 PL24	38.853927 38.853994 38.904098 38.903936 38.904080 38.894324 38.894216 38.894237 38.904125 38.904185 38.903998 38.904075 38.896139 38.922660 38.922675	-77.086174 -77.086087 -77.106451 -77.106453 -77.106664 -77.136855 -77.136701 -77.148234 -77.148174 -77.148285 -77.152978 -77.119233 -77.144890 -77.144764	Outside MS4 service area Outside MS4 service area Inside MS4 service area Outside MS4 service area	Private	Yes	Both Both Both Both Both Both Both Both
PASS PASS PASS PASS PASS PASS PASS PASS	752467 752468 752469 752470 752471 752472 752473 752474 752475 752476 752477 752478 752479 752480 752481 752482	ARLCO-2023-00558817 ARLCO-2023-00558818 ARLCO-2023-00558819 ARLCO-2023-00558820 ARLCO-2023-00558821 ARLCO-2023-00558822 ARLCO-2023-00558823 ARLCO-2023-00558824 ARLCO-2023-00558825 ARLCO-2023-00558826 ARLCO-2023-00558827 ARLCO-2023-00558828 ARLCO-2023-00558829 ARLCO-2023-00558830 ARLCO-2023-00558831 ARLCO-2023-00558832	22-0025H 22-0025I 22-0027A 22-0027B 22-0027D 22-0029B 22-0029T 22-0030V 22-0030V 22-0030X 22-0030X 22-0030X 22-0030X 22-0032A 22-0049T 22-0052T	2/17/2023 2/17/2023 3/31/2023 3/31/2023 3/31/2023 3/10/2023 3/10/2023 6/27/2023 6/27/2023 6/27/2023 6/27/2023 3/3/2023 3/9/2023 3/9/2023 5/22/2023	BB1	E E E E E E E E E E E E E E E E E E E	Bioretention	Area Treated	ACRE 0.0 ACRE 0.0 ACRE 0.0 ACRE 0.0 ACRE 0.00	1 0.01 1 0.01 2 0.02 2 0.02 2 0.0062 2 0.0084 2 0.0062 1 0.01 1 0.01	0.000833333 0.000833333 0.001666667 0.001666667 0.000516667 0.000516667 0.000833333 0.000833333 0.000833333 0.001666667 0.000833333 0.001666667 0.000833333	BIORETENTION #1	ARLINGTON	PL24 PL24 PL24 PL24 PL24 PL24 PL24 PL24	38.853927 38.853994 38.904098 38.903936 38.904080 38.894216 38.894237 38.904125 38.904125 38.904985 38.904075 38.896139 38.922660 38.922675 38.904282	-77.086174 -77.086087 -77.106451 -77.106453 -77.106664 -77.136855 -77.136701 -77.148234 -77.148174 -77.148285 -77.152978 -77.119233 -77.144890 -77.144764	Outside MS4 service area Outside MS4 service area Inside MS4 service area Outside MS4 service area	Private	Yes	Both Both Both Both Both Both Both Both
PASS PASS PASS PASS PASS PASS PASS PASS	752467 752468 752469 752470 752471 752472 752473 752474 752475 752476 752477 752478 752479 752480 752481 752482 752483	ARLCO-2023-00558817 ARLCO-2023-00558818 ARLCO-2023-00558819 ARLCO-2023-00558820 ARLCO-2023-00558821 ARLCO-2023-00558822 ARLCO-2023-00558823 ARLCO-2023-00558824 ARLCO-2023-00558825 ARLCO-2023-00558826 ARLCO-2023-00558827 ARLCO-2023-00558828 ARLCO-2023-00558829 ARLCO-2023-00558830 ARLCO-2023-00558831 ARLCO-2023-00558832 ARLCO-2023-00558832 ARLCO-2023-00558833	22-0025H 22-0025I 22-0027A 22-0027B 22-0027B 22-0029B 22-0029R 22-0029T 22-0030V 22-0030V 22-0030V 22-0030X 22-0030Y 22-0032A 22-0049S 22-0049T 22-0052T 22-0052U	2/17/2023 2/17/2023 3/31/2023 3/31/2023 3/31/2023 3/10/2023 3/10/2023 3/10/2023 6/27/2023 6/27/2023 6/27/2023 6/27/2023 3/23/2023 3/9/2023 3/9/2023 5/22/2023 3/14/2023 3/14/2023	BB1	E E E E E E E E E E E E E E E E E E E	Bioretention	Area Treated	ACRE 0.0 ACRE 0.0 ACRE 0.0 ACRE 0.0 ACRE 0.00	1 0.01 1 0.01 2 0.02 2 0.02 2 0.0062 2 0.0084 2 0.0062 1 0.01 1 0.01	0.000833333 0.000833333 0.001666667 0.001666667 0.000516667 0.000516667 0.000833333 0.000833333 0.000833333 0.000833333 0.000833333 0.000833333 0.000833333	BIORETENTION #1	ARLINGTON	PL24 PL24 PL24 PL24 PL24 PL24 PL24 PL24	38.853927 38.853994 38.904098 38.903936 38.904080 38.894216 38.894216 38.894237 38.904125 38.904185 38.90495 38.904075 38.896139 38.922660 38.922675 38.904282 38.904321	-77.086174 -77.086087 -77.106451 -77.106453 -77.106664 -77.136855 -77.136855 -77.136701 -77.148234 -77.148154 -77.148285 -77.152978 -77.119002 -77.119233 -77.144764 -77.114362 -77.114477	Outside MS4 service area Inside MS4 service area Outside MS4 service area	Private	Yes	Both Both Both Both Both Both Both Both
PASS PASS PASS PASS PASS PASS PASS PASS	752467 752468 752469 752470 752471 752472 752473 752474 752475 752476 752477 752478 752478 752480 752481 752482 752483 752484	ARLCO-2023-00558817 ARLCO-2023-00558818 ARLCO-2023-00558819 ARLCO-2023-00558820 ARLCO-2023-00558821 ARLCO-2023-00558822 ARLCO-2023-00558823 ARLCO-2023-00558824 ARLCO-2023-00558825 ARLCO-2023-00558826 ARLCO-2023-00558827 ARLCO-2023-00558828 ARLCO-2023-00558829 ARLCO-2023-00558830 ARLCO-2023-00558831 ARLCO-2023-00558832 ARLCO-2023-00558833 ARLCO-2023-00558833	22-0025H 22-0027I 22-0027B 22-0027B 22-0029B 22-0029R 22-0029T 22-0030V 22-0030V 22-0030V 22-0030V 22-0032A 22-0049S 22-0049T 22-0052T 22-0052U 22-0053A 22-0053B 22-0053C	2/17/2023 2/17/2023 3/31/2023 3/31/2023 3/31/2023 3/10/2023 3/10/2023 6/27/2023 6/27/2023 6/27/2023 6/27/2023 3/3/2023 3/9/2023 3/9/2023 5/22/2023 5/22/2023 3/14/2023	BB1	E E E E E E E E E E E E E E E E E E E	Bioretention	Area Treated	ACRE 0.0 ACRE 0.0 ACRE 0.0 ACRE 0.0 ACRE 0.00 ACRE 0.000	1 0.01 1 0.01 2 0.02 2 0.02 2 0.0062 2 0.0062 4 0.0084 2 0.0062 1 0.01 1 0.01	0.000833333 0.001666667 0.001666667 0.001666667 0.000516667 0.000516667 0.000833333 0.000833333 0.000833333 0.001666667 0.000833333 0.001666667 0.000833333	BIORETENTION #1	ARLINGTON	PL24 PL24 PL24 PL24 PL24 PL24 PL24 PL24	38.853927 38.853994 38.904098 38.903936 38.904080 38.894324 38.894216 38.894237 38.904125 38.904185 38.904075 38.896139 38.922660 38.922675 38.904321 38.919938	-77.086174 -77.086087 -77.106451 -77.106453 -77.106664 -77.136855 -77.136855 -77.136701 -77.148234 -77.148154 -77.148285 -77.152978 -77.119002 -77.119233 -77.144764 -77.114362 -77.114477	Outside MS4 service area Outside MS4 service area Inside MS4 service area Outside MS4 service area	Private	Yes	Both Both Both Both Both Both Both Both
PASS PASS PASS PASS PASS PASS PASS PASS	752467 752468 752469 752470 752471 752472 752473 752474 752475 752476 752477 752478 752479 752480 752481 752482 752483 752484 752485 752486 752487	ARLCO-2023-00558817 ARLCO-2023-00558818 ARLCO-2023-00558819 ARLCO-2023-00558820 ARLCO-2023-00558821 ARLCO-2023-00558821 ARLCO-2023-00558822 ARLCO-2023-00558824 ARLCO-2023-00558825 ARLCO-2023-00558826 ARLCO-2023-00558827 ARLCO-2023-00558827 ARLCO-2023-00558828 ARLCO-2023-00558829 ARLCO-2023-00558830 ARLCO-2023-00558831 ARLCO-2023-00558831 ARLCO-2023-00558834 ARLCO-2023-00558835 ARLCO-2023-00558836 ARLCO-2023-00558836 ARLCO-2023-00558837	22-0025H 22-0027I 22-0027B 22-0027B 22-0027B 22-0029B 22-0029R 22-0029T 22-0030V 22-0030V 22-0030V 22-0030Y 22-0030Y 22-0052T 22-0052T 22-0053B 22-0053C 22-0053D	2/17/2023 2/17/2023 3/31/2023 3/31/2023 3/31/2023 3/10/2023 3/10/2023 6/27/2023 6/27/2023 6/27/2023 6/27/2023 3/23/2023 3/9/2023 3/9/2023 5/22/2023 5/22/2023 3/14/2023 3/14/2023 3/14/2023	BB1	E E E E E E E E E E E E E E E E E E E	Bioretention	Area Treated	ACRE 0.0 ACRE 0.0 ACRE 0.0 ACRE 0.0 ACRE 0.00 ACRE 0.00 ACRE 0.00 ACRE 0.00 ACRE 0.00 ACRE 0.0	1 0.01 1 0.01 2 0.02 2 0.0062 2 0.0062 2 0.0062 4 0.0084 2 0.0062 1 0.01 1 0.01	0.000833333 0.001666667 0.001666667 0.000516667 0.000516667 0.000833333 0.000833333 0.000833333 0.000833333 0.000833333 0.000833333 0.000833333 0.000833333 0.000833333	BIORETENTION #1	ARLINGTON	PL24 PL24 PL24 PL24 PL24 PL24 PL24 PL24	38.853927 38.853994 38.904098 38.903936 38.904080 38.894216 38.894216 38.894237 38.904125 38.904125 38.904075 38.896139 38.922660 38.922675 38.904282 38.904321 38.919938 38.919974 38.919867 38.919821	-77.086174 -77.086087 -77.106453 -77.106453 -77.106664 -77.136888 -77.136701 -77.148234 -77.148154 -77.148285 -77.152978 -77.119002 -77.119233 -77.144764 -77.114339 -77.114416	Outside MS4 service area Inside MS4 service area Outside MS4 service area	Private	Yes	Both Both Both Both Both Both Both Both
PASS PASS PASS PASS PASS PASS PASS PASS	752467 752468 752469 752470 752471 752472 752473 752474 752475 752476 752477 752478 752479 752480 752481 752482 752483 752484 752485 752486 752487 752488	ARLCO-2023-00558817 ARLCO-2023-00558818 ARLCO-2023-00558819 ARLCO-2023-00558820 ARLCO-2023-00558821 ARLCO-2023-00558821 ARLCO-2023-00558822 ARLCO-2023-00558823 ARLCO-2023-00558825 ARLCO-2023-00558826 ARLCO-2023-00558827 ARLCO-2023-00558827 ARLCO-2023-00558829 ARLCO-2023-00558830 ARLCO-2023-00558831 ARLCO-2023-00558832 ARLCO-2023-00558833 ARLCO-2023-00558834 ARLCO-2023-00558835 ARLCO-2023-00558836 ARLCO-2023-00558837 ARLCO-2023-00558837 ARLCO-2023-00558838	22-0025H 22-0027I 22-0027B 22-0027B 22-0027B 22-0029B 22-0029F 22-0030V 22-0030V 22-0030V 22-0030Y 22-0032A 22-0049S 22-0049T 22-0052T 22-0053A 22-0053B 22-0053C 22-0053B	2/17/2023 2/17/2023 3/31/2023 3/31/2023 3/31/2023 3/10/2023 3/10/2023 3/10/2023 6/27/2023 6/27/2023 6/27/2023 6/27/2023 3/23/2023 3/9/2023 3/9/2023 5/22/2023 5/22/2023 3/14/2023 3/14/2023 3/14/2023 3/14/2023	BB1	E E E E E E E E E E E E E E E E E E E	Bioretention	Area Treated	ACRE 0.0 ACRE 0.0 ACRE 0.0 ACRE 0.0 ACRE 0.00	1 0.01 1 0.01 2 0.02 2 0.02 2 0.0062 2 0.0062 4 0.0084 2 0.0062 1 0.01 1 0.01	0.000833333 0.001666667 0.001666667 0.000516667 0.000516667 0.000516667 0.000833333 0.000833333 0.000833333 0.000833333 0.000833333 0.000833333 0.000833333 0.000833333 0.000833333	BIORETENTION #1	ARLINGTON	PL24 PL24 PL24 PL24 PL24 PL24 PL24 PL24	38.853927 38.853994 38.904098 38.904080 38.894324 38.894216 38.894237 38.904125 38.904125 38.90475 38.90498 38.92660 38.922675 38.904282 38.904321 38.919938 38.919974 38.919867 38.919809	-77.086174 -77.086087 -77.106453 -77.106453 -77.106664 -77.136855 -77.136701 -77.148174 -77.148154 -77.148285 -77.152978 -77.119002 -77.119233 -77.144764 -77.114362 -77.114362 -77.114476 -77.114309 -77.114476 -77.114309	Outside MS4 service area Inside MS4 service area Outside MS4 service area	Private	Yes	Both Both Both Both Both Both Both Both
PASS PASS PASS PASS PASS PASS PASS PASS	752467 752468 752469 752470 752471 752472 752473 752474 752475 752476 752477 752478 752479 752480 752481 752482 752483 752484 752485 752486 752487 752488 752489	ARLCO-2023-00558817 ARLCO-2023-00558818 ARLCO-2023-00558819 ARLCO-2023-00558820 ARLCO-2023-00558821 ARLCO-2023-00558821 ARLCO-2023-00558822 ARLCO-2023-00558824 ARLCO-2023-00558825 ARLCO-2023-00558826 ARLCO-2023-00558827 ARLCO-2023-00558827 ARLCO-2023-00558828 ARLCO-2023-00558829 ARLCO-2023-00558830 ARLCO-2023-00558831 ARLCO-2023-00558831 ARLCO-2023-00558833 ARLCO-2023-00558834 ARLCO-2023-00558835 ARLCO-2023-00558836 ARLCO-2023-00558837 ARLCO-2023-00558838	22-0025H 22-0027I 22-0027B 22-0027B 22-0029B 22-0029R 22-0029T 22-0030V 22-0030V 22-0030V 22-0032A 22-0049S 22-0052T 22-0052T 22-0053A 22-0053B 22-0053C 22-0053F	2/17/2023 2/17/2023 3/31/2023 3/31/2023 3/31/2023 3/10/2023 3/10/2023 6/27/2023 6/27/2023 6/27/2023 6/27/2023 3/3/2023 3/9/2023 3/9/2023 5/22/2023 5/22/2023 3/14/2023 3/14/2023 3/14/2023 3/14/2023	BB1	E E E E E E E E E E E E E E E E E E E	Bioretention	Area Treated	ACRE 0.0 ACRE 0.0 ACRE 0.0 ACRE 0.0 ACRE 0.00 ACRE 0.0 ACRE 0.00 ACRE 0.00 ACRE 0.00 ACRE 0.00 ACRE 0.00 ACRE 0.00	1 0.01 1 0.01 2 0.02 2 0.0062 2 0.0062 2 0.0062 4 0.0084 2 0.0062 1 0.01 1 0.01	0.000833333 0.001666667 0.001666667 0.001666667 0.000516667 0.000516667 0.000833333 0.000833333 0.000833333 0.001666667 0.000833333 0.000833333 0.000833333 0.000833333 0.000833333 0.000833333 0.000833333	BIORETENTION #1	ARLINGTON	PL24 PL24 PL24 PL24 PL24 PL24 PL24 PL24	38.853927 38.853994 38.904098 38.903936 38.904080 38.894216 38.894216 38.894237 38.904125 38.904185 38.904975 38.904075 38.896139 38.922660 38.922675 38.904282 38.904321 38.919938 38.919974 38.919867 38.919809 38.919809	-77.086174 -77.086087 -77.106451 -77.106453 -77.106664 -77.136888 -77.136855 -77.136701 -77.148174 -77.148154 -77.148285 -77.152978 -77.119233 -77.144890 -77.144764 -77.114362 -77.114477 -77.114416 -77.114503 -77.114652	Outside MS4 service area Inside MS4 service area Outside MS4 service area	Private	Yes	Both Both Both Both Both Both Both Both
PASS PASS PASS PASS PASS PASS PASS PASS	752467 752468 752469 752470 752471 752472 752473 752474 752475 752476 752477 752478 752479 752480 752481 752482 752484 752485 752486 752487 752488 752489 752490	ARLCO-2023-00558817 ARLCO-2023-00558818 ARLCO-2023-00558819 ARLCO-2023-00558820 ARLCO-2023-00558821 ARLCO-2023-00558821 ARLCO-2023-00558822 ARLCO-2023-00558824 ARLCO-2023-00558825 ARLCO-2023-00558826 ARLCO-2023-00558827 ARLCO-2023-00558827 ARLCO-2023-00558828 ARLCO-2023-00558829 ARLCO-2023-00558830 ARLCO-2023-00558831 ARLCO-2023-00558831 ARLCO-2023-00558832 ARLCO-2023-00558834 ARLCO-2023-00558835 ARLCO-2023-00558836 ARLCO-2023-00558837 ARLCO-2023-00558838 ARLCO-2023-00558838 ARLCO-2023-00558838 ARLCO-2023-00558839 ARLCO-2023-00558839 ARLCO-2023-00558839 ARLCO-2023-00558839	22-0025H 22-0027I 22-0027B 22-0027B 22-0027B 22-0029B 22-0029R 22-0029T 22-0030V 22-0030V 22-0030V 22-0030Y 22-0032A 22-0049S 22-0049T 22-0052T 22-0052T 22-0053B 22-0053B 22-0053E 22-0053F 22-0057A	2/17/2023 2/17/2023 3/31/2023 3/31/2023 3/31/2023 3/10/2023 3/10/2023 3/10/2023 6/27/2023 6/27/2023 6/27/2023 6/27/2023 3/23/2023 3/9/2023 3/9/2023 5/22/2023 5/22/2023 3/14/2023 3/14/2023 3/14/2023 3/14/2023 3/14/2023 3/14/2023 3/14/2023	BB1	E E E E E E E E E E E E E E E E E E E	Bioretention	Area Treated	ACRE 0.0 ACRE 0.0 ACRE 0.0 ACRE 0.0 ACRE 0.00 ACRE 0.00 ACRE 0.00 ACRE 0.00 ACRE 0.00 ACRE 0.00 ACRE 0.0 ACRE 0.00 ACRE 0.00 ACRE 0.000 ACRE 0.000	1 0.01 1 0.01 2 0.02 2 0.0062 2 0.0062 2 0.0062 4 0.0084 2 0.0062 1 0.01 1 0.01	0.000833333 0.001666667 0.001666667 0.000516667 0.000516667 0.000833333 0.000833333 0.000833333 0.000833333 0.000833333 0.000833333 0.000833333 0.000833333 0.000833333 0.000833333	BIORETENTION #1	ARLINGTON	PL24 PL24 PL24 PL24 PL24 PL24 PL24 PL24	38.853927 38.853994 38.904098 38.903936 38.904080 38.894216 38.894216 38.894237 38.904125 38.904125 38.90475 38.96139 38.922660 38.922675 38.904282 38.904321 38.919938 38.919974 38.919867 38.919867 38.919809 38.919896 38.896129	-77.086174 -77.086087 -77.106451 -77.106453 -77.106664 -77.136855 -77.136701 -77.148234 -77.148154 -77.148255 -77.152978 -77.119002 -77.119233 -77.144764 -77.114369 -77.114379 -77.114503 -77.114503 -77.114652 -77.151991	Outside MS4 service area Inside MS4 service area Outside MS4 service area	Private	Yes	Both Both Both Both Both Both Both Both
PASS PASS PASS PASS PASS PASS PASS PASS	752467 752468 752469 752470 752471 752472 752473 752474 752475 752476 752477 752478 752480 752481 752482 752483 752484 752485 752486 752487 752488 752489 752490 752491	ARLCO-2023-00558817 ARLCO-2023-00558818 ARLCO-2023-00558819 ARLCO-2023-00558820 ARLCO-2023-00558821 ARLCO-2023-00558821 ARLCO-2023-00558822 ARLCO-2023-00558824 ARLCO-2023-00558825 ARLCO-2023-00558826 ARLCO-2023-00558827 ARLCO-2023-00558827 ARLCO-2023-00558828 ARLCO-2023-00558829 ARLCO-2023-00558830 ARLCO-2023-00558831 ARLCO-2023-00558832 ARLCO-2023-00558834 ARLCO-2023-00558835 ARLCO-2023-00558836 ARLCO-2023-00558837 ARLCO-2023-00558838	22-0025H 22-0027I 22-0027B 22-0027B 22-0027B 22-0029B 22-0029F 22-0030V 22-0030V 22-0030V 22-0030Y 22-0032A 22-0049S 22-0049S 22-0052T 22-0052U 22-0053B 22-0053C 22-0053B 22-0053F 22-0057B	2/17/2023 2/17/2023 3/31/2023 3/31/2023 3/31/2023 3/10/2023 3/10/2023 3/10/2023 6/27/2023 6/27/2023 6/27/2023 6/27/2023 3/23/2023 3/9/2023 3/9/2023 5/22/2023 5/22/2023 3/14/2023 3/14/2023 3/14/2023 3/14/2023 3/14/2023 3/14/2023 3/14/2023 3/14/2023 3/14/2023 3/14/2023 4/13/2023	BB1	E E E E E E E E E E E E E E E E E E E	Bioretention	Area Treated	ACRE 0.0 ACRE 0.0 ACRE 0.0 ACRE 0.0 ACRE 0.00	1 0.01 1 0.01 2 0.02 2 0.02 2 0.0062 2 0.0062 4 0.0084 2 0.0062 1 0.01 1 0.01	0.000833333 0.001666667 0.001666667 0.000516667 0.000516667 0.000833333 0.000833333 0.000833333 0.000833333 0.000833333 0.000833333 0.000833333 0.000833333 0.000833333 0.000833333 0.000833333 0.000833333	BIORETENTION #1	ARLINGTON	PL24 PL24 PL24 PL24 PL24 PL24 PL24 PL24	38.853927 38.853994 38.904098 38.903936 38.904080 38.894324 38.894216 38.894237 38.904125 38.904125 38.904075 38.896139 38.922660 38.922675 38.904282 38.904321 38.919938 38.919974 38.919867 38.919867 38.919809 38.919809 38.919896 38.896129 38.896140	-77.086174 -77.086087 -77.106451 -77.106453 -77.106664 -77.136888 -77.136701 -77.148234 -77.148154 -77.148154 -77.149002 -77.119002 -77.119233 -77.144764 -77.144764 -77.114362 -77.114476 -77.114503 -77.114503 -77.151991 -77.151742	Outside MS4 service area Inside MS4 service area Outside MS4 service area	Private	Yes	Both Both Both Both Both Both Both Both
PASS PASS PASS PASS PASS PASS PASS PASS	752467 752468 752469 752470 752471 752472 752473 752474 752475 752476 752477 752478 752479 752480 752481 752482 752483 752484 752485 752486 752487 752488 752489 752490 752491 752492	ARLCO-2023-00558817 ARLCO-2023-00558818 ARLCO-2023-00558819 ARLCO-2023-00558820 ARLCO-2023-00558821 ARLCO-2023-00558821 ARLCO-2023-00558822 ARLCO-2023-00558823 ARLCO-2023-00558824 ARLCO-2023-00558825 ARLCO-2023-00558826 ARLCO-2023-00558827 ARLCO-2023-00558828 ARLCO-2023-00558829 ARLCO-2023-00558830 ARLCO-2023-00558831 ARLCO-2023-00558831 ARLCO-2023-00558832 ARLCO-2023-00558833 ARLCO-2023-00558834 ARLCO-2023-00558835 ARLCO-2023-00558836 ARLCO-2023-00558837 ARLCO-2023-00558838 ARLCO-2023-00558839 ARLCO-2023-00558840 ARLCO-2023-00558841 ARLCO-2023-00558841 ARLCO-2023-00558842	22-0025H 22-0027I 22-0027B 22-0027B 22-0029B 22-0029R 22-0029T 22-0030V 22-0030V 22-0030V 22-0032A 22-0049S 22-0052T 22-0052T 22-0053A 22-0053B 22-0053B 22-0053B 22-0053F 22-0057A 22-0057B 22-0057B 22-0057B	2/17/2023 2/17/2023 3/31/2023 3/31/2023 3/31/2023 3/10/2023 3/10/2023 6/27/2023 6/27/2023 6/27/2023 6/27/2023 3/3/2023 3/9/2023 3/9/2023 5/22/2023 5/22/2023 3/14/2023 3/14/2023 3/14/2023 3/14/2023 4/13/2023 4/13/2023	BB1	E E E E E E E E E E E E E E E E E E E	Bioretention	Area Treated	ACRE 0.0 ACRE 0.0 ACRE 0.0 ACRE 0.00 ACRE 0.000	1	0.000833333 0.001666667 0.001666667 0.001666667 0.000516667 0.000516667 0.000833333 0.000833333 0.000833333 0.000833333 0.000833333 0.000833333 0.000833333 0.000833333 0.000833333 0.000833333 0.000833333 0.000833333 0.000833333	BIORETENTION #1	ARLINGTON	PL24 PL24 PL24 PL24 PL24 PL24 PL24 PL24	38.853927 38.853994 38.904098 38.904098 38.903936 38.904080 38.894216 38.894216 38.894237 38.904125 38.904185 38.904975 38.896139 38.922660 38.922675 38.904282 38.904321 38.919938 38.919974 38.919867 38.919867 38.919809 38.919809 38.919896 38.896129 38.896140 38.918448	-77.086174 -77.086087 -77.106453 -77.106453 -77.106664 -77.136888 -77.136855 -77.136701 -77.148174 -77.148154 -77.148285 -77.152978 -77.119002 -77.119233 -77.144890 -77.144764 -77.114362 -77.114477 -77.114503 -77.114503 -77.114503 -77.151742 -77.151742 -77.115813	Outside MS4 service area Inside MS4 service area Outside MS4 service area	Private	Yes	Both Both Both Both Both Both Both Both
PASS PASS PASS PASS PASS PASS PASS PASS	752467 752468 752469 752470 752471 752472 752473 752474 752475 752476 752477 752478 752479 752480 752481 752482 752484 752485 752486 752487 752488 752489 752490 752491 752492 752493	ARLCO-2023-00558817 ARLCO-2023-00558818 ARLCO-2023-00558819 ARLCO-2023-00558820 ARLCO-2023-00558821 ARLCO-2023-00558821 ARLCO-2023-00558822 ARLCO-2023-00558824 ARLCO-2023-00558825 ARLCO-2023-00558826 ARLCO-2023-00558827 ARLCO-2023-00558827 ARLCO-2023-00558828 ARLCO-2023-00558829 ARLCO-2023-00558830 ARLCO-2023-00558831 ARLCO-2023-00558831 ARLCO-2023-00558832 ARLCO-2023-00558834 ARLCO-2023-00558835 ARLCO-2023-00558836 ARLCO-2023-00558837 ARLCO-2023-00558838 ARLCO-2023-00558838 ARLCO-2023-00558839 ARLCO-2023-00558840 ARLCO-2023-00558841 ARLCO-2023-00558841 ARLCO-2023-00558842 ARLCO-2023-00558843	22-0025H 22-0027I 22-0027B 22-0027B 22-0029B 22-0029R 22-0029T 22-0030V 22-0030V 22-0030V 22-0030Y 22-0032A 22-0049S 22-0049T 22-0052T 22-0052T 22-0053B 22-0053B 22-0053B 22-0053F 22-0057A 22-0057B 22-0060A 22-0060A	2/17/2023 2/17/2023 3/31/2023 3/31/2023 3/10/2023 3/10/2023 3/10/2023 6/27/2023 6/27/2023 6/27/2023 6/27/2023 3/9/2023 3/9/2023 3/9/2023 5/22/2023 3/14/2023 3/14/2023 3/14/2023 3/14/2023 3/14/2023 3/14/2023 3/14/2023 4/13/2023 4/13/2023 4/19/2023	BB1	E E E E E E E E E E E E E E E E E E E	Bioretention	Area Treated	ACRE 0.0 ACRE 0.0 ACRE 0.0 ACRE 0.0 ACRE 0.00 ACRE 0.000	1	0.000833333 0.001666667 0.001666667 0.000516667 0.000516667 0.000516667 0.000833333 0.000833333 0.000833333 0.000833333 0.000833333 0.000833333 0.000833333 0.000833333 0.000833333 0.000833333 0.000833333 0.000833333	BIORETENTION #1	ARLINGTON	PL24 PL24 PL24 PL24 PL24 PL24 PL24 PL24	38.853927 38.853994 38.904098 38.903936 38.904080 38.894324 38.894216 38.894237 38.904125 38.904185 38.904075 38.896139 38.922660 38.922675 38.904282 38.904321 38.919938 38.919974 38.919867 38.919867 38.919867 38.919896 38.896129 38.896140 38.918448 38.890791	-77.086174 -77.086087 -77.106451 -77.106453 -77.106664 -77.136888 -77.136855 -77.136701 -77.148174 -77.148154 -77.148285 -77.152978 -77.119002 -77.119233 -77.144764 -77.114362 -77.114476 -77.114503 -77.114652 -77.151742 -77.115813 -77.115813	Outside MS4 service area Inside MS4 service area Outside MS4 service area	Private	Yes	Both Both Both Both Both Both Both Both
PASS PASS PASS PASS PASS PASS PASS PASS	752467 752468 752469 752470 752471 752472 752473 752474 752475 752476 752477 752478 752480 752481 752482 752483 752484 752485 752486 752487 752488 752489 752490 752491 752492 752493 752494	ARLCO-2023-00558817 ARLCO-2023-00558818 ARLCO-2023-00558819 ARLCO-2023-00558820 ARLCO-2023-00558821 ARLCO-2023-00558821 ARLCO-2023-00558822 ARLCO-2023-00558824 ARLCO-2023-00558825 ARLCO-2023-00558826 ARLCO-2023-00558827 ARLCO-2023-00558827 ARLCO-2023-00558828 ARLCO-2023-00558829 ARLCO-2023-00558830 ARLCO-2023-00558831 ARLCO-2023-00558831 ARLCO-2023-00558832 ARLCO-2023-00558834 ARLCO-2023-00558835 ARLCO-2023-00558836 ARLCO-2023-00558837 ARLCO-2023-00558838 ARLCO-2023-00558838 ARLCO-2023-00558838 ARLCO-2023-00558838 ARLCO-2023-00558838 ARLCO-2023-00558840 ARLCO-2023-00558841 ARLCO-2023-00558842 ARLCO-2023-00558844 ARLCO-2023-00558844	22-0025H 22-0027I 22-0027B 22-0027B 22-0027B 22-0029B 22-0029F 22-0030V 22-0030V 22-0030V 22-0030Y 22-0032A 22-0049S 22-0049S 22-0052T 22-0052U 22-0053B 22-0053B 22-0053C 22-0053B 22-0053F 22-0057A 22-0057B 22-0060A 22-0061B 22-0062A	2/17/2023 2/17/2023 3/31/2023 3/31/2023 3/31/2023 3/10/2023 3/10/2023 3/10/2023 6/27/2023 6/27/2023 6/27/2023 6/27/2023 3/9/2023 3/9/2023 3/9/2023 3/9/2023 3/9/2023 3/14/2023 3/14/2023 3/14/2023 3/14/2023 3/14/2023 3/14/2023 3/14/2023 3/14/2023 3/14/2023 3/14/2023 3/14/2023 3/14/2023 3/14/2023 3/14/2023 4/13/2023 4/13/2023 4/13/2023 4/13/2023 6/14/2023	BB1	E E E E E E E E E E E E E E E E E E E	Bioretention	Area Treated	ACRE 0.0 ACRE 0.0 ACRE 0.0 ACRE 0.0 ACRE 0.00 ACRE 0.00 ACRE 0.00 ACRE 0.00 ACRE 0.00 ACRE 0.0	1	0.000833333 0.001666667 0.001666667 0.001666667 0.000516667 0.000516667 0.000833333 0.000833333 0.000833333 0.000833333 0.000833333 0.000833333 0.000833333 0.000833333 0.000833333 0.000833333 0.000833333 0.000833333 0.000833333	BIORETENTION #1	ARLINGTON	PL24 PL24 PL24 PL24 PL24 PL24 PL24 PL24	38.853927 38.853994 38.904098 38.903936 38.904080 38.894324 38.894216 38.894237 38.904125 38.904125 38.90475 38.96139 38.922660 38.922675 38.904282 38.904321 38.919938 38.919974 38.919867 38.919867 38.919821 38.919809 38.919809 38.919809 38.919809 38.919809 38.919809 38.919809 38.919809 38.919809 38.919809 38.919809 38.919809 38.919809 38.919809 38.919809	-77.086174 -77.086087 -77.106451 -77.106453 -77.106664 -77.136888 -77.136701 -77.148234 -77.148154 -77.148154 -77.149002 -77.119002 -77.119233 -77.144764 -77.144764 -77.114362 -77.114476 -77.114503 -77.114503 -77.1150200	Outside MS4 service area Inside MS4 service area Outside MS4 service area	Private	Yes	Both Both Both Both Both Both Both Both
PASS PASS PASS PASS PASS PASS PASS PASS	752467 752468 752469 752470 752471 752472 752473 752474 752475 752476 752477 752478 752479 752480 752481 752482 752483 752484 752485 752486 752487 752488 752489 752490 752491 752493 752494 752495	ARLCO-2023-00558817 ARLCO-2023-00558818 ARLCO-2023-00558819 ARLCO-2023-00558820 ARLCO-2023-00558821 ARLCO-2023-00558821 ARLCO-2023-00558822 ARLCO-2023-00558823 ARLCO-2023-00558824 ARLCO-2023-00558825 ARLCO-2023-00558826 ARLCO-2023-00558827 ARLCO-2023-00558828 ARLCO-2023-00558829 ARLCO-2023-00558830 ARLCO-2023-00558831 ARLCO-2023-00558831 ARLCO-2023-00558832 ARLCO-2023-00558833 ARLCO-2023-00558834 ARLCO-2023-00558836 ARLCO-2023-00558837 ARLCO-2023-00558838 ARLCO-2023-00558839 ARLCO-2023-00558840 ARLCO-2023-00558841 ARLCO-2023-00558842 ARLCO-2023-00558843 ARLCO-2023-00558844 ARLCO-2023-00558844 ARLCO-2023-00558844	22-0025H 22-0027A 22-0027B 22-0027B 22-0029B 22-0029R 22-0029T 22-0030V 22-0030V 22-0030V 22-0032A 22-0049S 22-0052T 22-0052T 22-0053A 22-0053B 22-0053B 22-0053B 22-0053B 22-0053F 22-0057A 22-0057B 22-0057B 22-0060A 22-0061B 22-0066W	2/17/2023 2/17/2023 3/31/2023 3/31/2023 3/10/2023 3/10/2023 3/10/2023 6/27/2023 6/27/2023 6/27/2023 6/27/2023 3/23/2023 3/9/2023 3/9/2023 5/22/2023 5/22/2023 3/14/2023 3/14/2023 3/14/2023 3/14/2023 3/14/2023 3/14/2023 4/13/2023 4/13/2023 4/13/2023 6/14/2023 5/22/2023	BB1	E E E E E E E E E E E E E E E E E E E	Bioretention	Area Treated	ACRE 0.0 ACRE 0.0 ACRE 0.0 ACRE 0.00	1	0.000833333 0.001666667 0.001666667 0.001666667 0.000516667 0.000516667 0.000833333 0.000833333 0.000833333 0.000833333 0.000833333 0.000833333 0.000833333 0.000833333 0.000833333 0.000833333 0.000833333 0.000833333 0.000833333 0.000833333	BIORETENTION #1	ARLINGTON	PL24 PL24 PL24 PL24 PL24 PL24 PL24 PL24	38.853927 38.853994 38.904098 38.904090 38.904080 38.894216 38.894216 38.894237 38.904125 38.904185 38.904975 38.896139 38.922660 38.922675 38.904282 38.904321 38.919938 38.919974 38.919867 38.919867 38.919809 38.919809 38.919809 38.919809 38.919809 38.896129 38.896140 38.918448 38.890791 38.895454 38.877143	-77.086174 -77.086087 -77.106453 -77.106453 -77.106664 -77.136888 -77.136855 -77.136701 -77.148174 -77.148154 -77.148285 -77.152978 -77.119002 -77.119233 -77.144890 -77.144764 -77.114362 -77.114477 -77.114477 -77.114503 -77.114503 -77.151742 -77.151742 -77.1550200 -77.089742	Outside MS4 service area Inside MS4 service area Outside MS4 service area	Private	Yes	Both Both Both Both Both Both Both Both
PASS PASS PASS PASS PASS PASS PASS PASS	752467 752468 752469 752470 752471 752472 752473 752474 752475 752476 752477 752478 752479 752480 752481 752482 752483 752484 752485 752486 752487 752488 752489 752490 752491 752492 752493 752496	ARLCO-2023-00558817 ARLCO-2023-00558818 ARLCO-2023-00558819 ARLCO-2023-00558820 ARLCO-2023-00558821 ARLCO-2023-00558821 ARLCO-2023-00558822 ARLCO-2023-00558824 ARLCO-2023-00558825 ARLCO-2023-00558826 ARLCO-2023-00558827 ARLCO-2023-00558827 ARLCO-2023-00558828 ARLCO-2023-00558829 ARLCO-2023-00558830 ARLCO-2023-00558831 ARLCO-2023-00558831 ARLCO-2023-00558832 ARLCO-2023-00558834 ARLCO-2023-00558835 ARLCO-2023-00558836 ARLCO-2023-00558837 ARLCO-2023-00558838 ARLCO-2023-00558838 ARLCO-2023-00558838 ARLCO-2023-00558838 ARLCO-2023-00558838 ARLCO-2023-00558841 ARLCO-2023-00558841 ARLCO-2023-00558844 ARLCO-2023-00558844 ARLCO-2023-00558845 ARLCO-2023-00558846	22-0025H 22-0027A 22-0027B 22-0027B 22-0029B 22-0029R 22-0029T 22-0030V 22-0030V 22-0030V 22-0030Y 22-0032A 22-0049S 22-0049T 22-0052T 22-0052U 22-0053B 22-0053B 22-0053B 22-0053B 22-0053F 22-0057A 22-0057B 22-0060A 22-0061B 22-0066W 22-0066W	2/17/2023 2/17/2023 3/31/2023 3/31/2023 3/31/2023 3/10/2023 3/10/2023 3/10/2023 6/27/2023 6/27/2023 6/27/2023 6/27/2023 3/23/2023 3/9/2023 3/9/2023 3/9/2023 3/14/2023 5/2/2023 5/2/2023 5/2/2023	BB1	E E E E E E E E E E E E E E E E E E E	Bioretention	Area Treated	ACRE 0.0 ACRE 0.0 ACRE 0.0 ACRE 0.00 ACRE 0.000	1	0.000833333 0.001666667 0.001666667 0.000516667 0.000516667 0.000833333 0.000833333 0.000833333 0.000833333 0.000833333 0.000833333 0.000833333 0.000833333 0.000833333 0.000833333 0.000833333 0.000833333 0.000833333 0.000833333 0.000833333	BIORETENTION #1	ARLINGTON	PL24 PL24 PL24 PL24 PL24 PL24 PL24 PL24	38.853927 38.853994 38.904098 38.903936 38.904080 38.894324 38.894216 38.894237 38.904125 38.904185 38.90475 38.896139 38.922660 38.922675 38.904282 38.904321 38.919938 38.919974 38.919867 38.919867 38.919867 38.919867 38.919809 38.919809 38.919809 38.919809 38.919809 38.919809 38.919809 38.919809 38.919809 38.919809 38.919809 38.919809 38.919809	-77.086174 -77.086087 -77.106451 -77.106453 -77.106664 -77.136888 -77.136855 -77.136701 -77.148174 -77.148154 -77.148285 -77.152978 -77.119002 -77.119233 -77.144764 -77.114362 -77.1144764 -77.114503 -77.114503 -77.114503 -77.114503 -77.115813 -77.11575 -77.150200 -77.089742 -77.089742 -77.089682	Outside MS4 service area Inside MS4 service area Outside MS4 service area	Private	Yes	Both Both Both Both Both Both Both Both
PASS PASS PASS PASS PASS PASS PASS PASS	752467 752468 752469 752470 752471 752472 752473 752474 752475 752476 752477 752478 752478 752480 752481 752482 752483 752484 752485 752486 752487 752488 752489 752490 752491 752492 752496 752497	ARLCO-2023-00558817 ARLCO-2023-00558818 ARLCO-2023-00558819 ARLCO-2023-00558820 ARLCO-2023-00558821 ARLCO-2023-00558821 ARLCO-2023-00558822 ARLCO-2023-00558824 ARLCO-2023-00558825 ARLCO-2023-00558826 ARLCO-2023-00558827 ARLCO-2023-00558828 ARLCO-2023-00558829 ARLCO-2023-00558830 ARLCO-2023-00558831 ARLCO-2023-00558831 ARLCO-2023-00558832 ARLCO-2023-00558834 ARLCO-2023-00558835 ARLCO-2023-00558836 ARLCO-2023-00558837 ARLCO-2023-00558838 ARLCO-2023-00558838 ARLCO-2023-00558838 ARLCO-2023-00558838 ARLCO-2023-00558838 ARLCO-2023-00558838 ARLCO-2023-00558840 ARLCO-2023-00558841 ARLCO-2023-00558842 ARLCO-2023-00558844 ARLCO-2023-00558845 ARLCO-2023-00558845 ARLCO-2023-00558846 ARLCO-2023-00558846 ARLCO-2023-00558846 ARLCO-2023-00558846	22-0025H 22-0027A 22-0027B 22-0027B 22-0029B 22-0029R 22-0029T 22-0030V 22-0030V 22-0030V 22-0030Y 22-0032A 22-0049S 22-0049S 22-0052T 22-0052U 22-0053B 22-0053C 22-0053B 22-0053E 22-0053F 22-0057A 22-0057B 22-0060A 22-0061B 22-0066V 22-0066V	2/17/2023 2/17/2023 3/31/2023 3/31/2023 3/31/2023 3/10/2023 3/10/2023 3/10/2023 6/27/2023 6/27/2023 6/27/2023 6/27/2023 3/9/2023 3/9/2023 3/9/2023 5/22/2023 3/14/2023 5/2/2023 5/2/2023 5/2/2023 5/2/2023 5/2/2023	BB1	E E E E E E E E E E E E E E E E E E E	Bioretention	Area Treated	ACRE 0.0 ACRE 0.0 ACRE 0.0 ACRE 0.0 ACRE 0.00 ACRE 0.00 ACRE 0.00 ACRE 0.00 ACRE 0.00 ACRE 0.0	1	0.000833333 0.001666667 0.001666667 0.000516667 0.000516667 0.000833333 0.000833333 0.000833333 0.000833333 0.000833333 0.000833333 0.000833333 0.000833333 0.000833333 0.000833333 0.000833333 0.000833333 0.000833333 0.000833333 0.000833333 0.000833333 0.000833333	BIORETENTION #1	ARLINGTON	PL24 PL24 PL24 PL24 PL24 PL24 PL24 PL24	38.853927 38.853994 38.904098 38.903936 38.904080 38.894324 38.894216 38.894237 38.904125 38.904125 38.90475 38.904075 38.896139 38.922660 38.922675 38.904282 38.904321 38.919938 38.919974 38.919867 38.919867 38.919821 38.919809	-77.086174 -77.086087 -77.106451 -77.106453 -77.106664 -77.136888 -77.136701 -77.148234 -77.148154 -77.148154 -77.148285 -77.152978 -77.119002 -77.119233 -77.144764 -77.114362 -77.114476 -77.114476 -77.114503 -77.114503 -77.1151742 -77.151791 -77.151792 -77.151792 -77.151792 -77.151755 -77.150200 -77.089682 -77.089682	Outside MS4 service area Inside MS4 service area Outside MS4 service area	Private	Yes	Both Both Both Both Both Both Both Both
PASS PASS PASS PASS PASS PASS PASS PASS	752467 752468 752469 752470 752471 752472 752473 752474 752475 752476 752476 752477 752478 752479 752480 752481 752482 752483 752484 752485 752486 752487 752488 752489 752490 752491 752492 752493 752496 752497 752498	ARLCO-2023-00558817 ARLCO-2023-00558818 ARLCO-2023-00558819 ARLCO-2023-00558820 ARLCO-2023-00558821 ARLCO-2023-00558821 ARLCO-2023-00558822 ARLCO-2023-00558823 ARLCO-2023-00558825 ARLCO-2023-00558826 ARLCO-2023-00558827 ARLCO-2023-00558828 ARLCO-2023-00558829 ARLCO-2023-00558830 ARLCO-2023-00558831 ARLCO-2023-00558831 ARLCO-2023-00558832 ARLCO-2023-00558833 ARLCO-2023-00558834 ARLCO-2023-00558835 ARLCO-2023-00558836 ARLCO-2023-00558837 ARLCO-2023-00558838 ARLCO-2023-00558839 ARLCO-2023-00558840 ARLCO-2023-00558841 ARLCO-2023-00558841 ARLCO-2023-00558845 ARLCO-2023-00558845 ARLCO-2023-00558846 ARLCO-2023-00558846 ARLCO-2023-00558846 ARLCO-2023-00558846 ARLCO-2023-00558846 ARLCO-2023-00558846 ARLCO-2023-00558846 ARLCO-2023-00558846 ARLCO-2023-00558847 ARLCO-2023-00558848	22-0025H 22-0027I 22-0027B 22-0027B 22-0027B 22-0029B 22-0029F 22-0030V 22-0030V 22-0030V 22-0030V 22-0030Y 22-0052D 22-0052D 22-0053A 22-0053B 22-0053B 22-0053B 22-0053B 22-0053B 22-0053B 22-0053B 22-0053B 22-0053B 22-0057B 22-0057B 22-0057B 22-0057B 22-0060A 22-0060W 22-0066V 22-0066V 22-0066V	2/17/2023 2/17/2023 3/31/2023 3/31/2023 3/31/2023 3/10/2023 3/10/2023 3/10/2023 6/27/2023 6/27/2023 6/27/2023 6/27/2023 3/23/2023 3/9/2023 3/9/2023 3/9/2023 3/14/2023 5/2/2023 5/2/2023 5/2/2023 5/2/2023 5/2/2023 5/2/2023	BB1		Bioretention	Area Treated	ACRE 0.0 ACRE 0.0 ACRE 0.0 ACRE 0.0 ACRE 0.00 ACRE 0.00 ACRE 0.00 ACRE 0.00 ACRE 0.00 ACRE 0.0	1	0.000833333 0.001666667 0.001666667 0.000516667 0.000516667 0.000833333 0.000833333 0.000833333 0.000833333 0.000833333 0.000833333 0.000833333 0.000833333 0.000833333 0.000833333 0.000833333 0.000833333 0.000833333 0.000833333 0.000833333 0.000833333	BIORETENTION #1	ARLINGTON	PL24 PL24 PL24 PL24 PL24 PL24 PL24 PL24	38.853927 38.853994 38.904098 38.904080 38.894324 38.894216 38.894237 38.904125 38.904185 38.90475 38.896139 38.922660 38.922675 38.904282 38.904321 38.919974 38.919974 38.919867 38.919867 38.919867 38.919809	-77.086174 -77.086087 -77.106453 -77.106453 -77.106664 -77.136888 -77.136855 -77.136701 -77.148234 -77.148154 -77.148154 -77.148285 -77.152978 -77.119002 -77.1194362 -77.114476 -77.114476 -77.114439 -77.114416 -77.114503 -77.114503 -77.151991 -77.151742 -77.151991 -77.151742 -77.150200 -77.089742 -77.089591 -77.089591 -77.089591	Outside MS4 service area Inside MS4 service area Outside MS4 service area	Private	Yes	Both Both Both Both Both Both Both Both
PASS PASS PASS PASS PASS PASS PASS PASS	752467 752468 752469 752470 752471 752472 752473 752474 752475 752476 752476 752477 752478 752479 752480 752481 752482 752483 752484 752485 752486 752487 752488 752489 752490 752491 752492 752493 752496 752497 752498 752498 752499	ARLCO-2023-00558817 ARLCO-2023-00558818 ARLCO-2023-00558819 ARLCO-2023-00558820 ARLCO-2023-00558821 ARLCO-2023-00558821 ARLCO-2023-00558822 ARLCO-2023-00558824 ARLCO-2023-00558825 ARLCO-2023-00558826 ARLCO-2023-00558827 ARLCO-2023-00558827 ARLCO-2023-00558828 ARLCO-2023-00558829 ARLCO-2023-00558830 ARLCO-2023-00558831 ARLCO-2023-00558831 ARLCO-2023-00558832 ARLCO-2023-00558834 ARLCO-2023-00558835 ARLCO-2023-00558836 ARLCO-2023-00558837 ARLCO-2023-00558837 ARLCO-2023-00558838 ARLCO-2023-00558838 ARLCO-2023-00558841 ARLCO-2023-00558841 ARLCO-2023-00558844 ARLCO-2023-00558845 ARLCO-2023-00558846 ARLCO-2023-00558846 ARLCO-2023-00558847 ARLCO-2023-00558847 ARLCO-2023-00558848	22-0025H 22-0027I 22-0027B 22-0027B 22-0029B 22-0029R 22-0029T 22-0030V 22-0030V 22-0030V 22-0030Y 22-0032A 22-0049S 22-0049T 22-0052T 22-0052T 22-0053B 22-0053B 22-0053B 22-0053B 22-0053B 22-0053B 22-0053B 22-0057A 22-0057B 22-0060A 22-0060X 22-0066W 22-0066V 22-0066Y 22-0072S	2/17/2023 2/17/2023 3/31/2023 3/31/2023 3/31/2023 3/10/2023 3/10/2023 3/10/2023 6/27/2023 6/27/2023 6/27/2023 6/27/2023 3/23/2023 3/9/2023 3/9/2023 3/9/2023 3/14/2023 5/2/2023 5/2/2023 5/2/2023 5/2/2023 5/2/2023 3/15/2023	BB1		Bioretention	Area Treated	ACRE 0.0 ACRE 0.0 ACRE 0.0 ACRE 0.0 ACRE 0.00 ACRE 0.00 ACRE 0.00 ACRE 0.00 ACRE 0.00 ACRE 0.0	1	0.000833333 0.001666667 0.001666667 0.000516667 0.000516667 0.000833333 0.000833333 0.000833333 0.000833333 0.000833333 0.000833333 0.000833333 0.000833333 0.000833333 0.000833333 0.000833333 0.000833333 0.000833333 0.000833333 0.000833333 0.000833333 0.000833333 0.000833333 0.000833333	BIORETENTION #1	ARLINGTON	PL24 PL24 PL24 PL24 PL24 PL24 PL24 PL24	38.853927 38.853994 38.904098 38.903936 38.904080 38.894324 38.894216 38.894237 38.904125 38.904185 38.90475 38.896139 38.922660 38.922675 38.904282 38.904321 38.919938 38.919974 38.919867 38.919867 38.919867 38.919867 38.919867 38.919809	-77.086174 -77.086087 -77.106451 -77.106453 -77.106664 -77.136888 -77.136855 -77.136701 -77.148174 -77.148154 -77.148285 -77.152978 -77.119002 -77.119233 -77.144764 -77.114362 -77.114476 -77.114503 -77.114503 -77.114503 -77.114503 -77.115813 -77.115813 -77.150200 -77.089742 -77.087420 -77.087420 -77.087430	Outside MS4 service area Inside MS4 service area Outside MS4 service area	Private	Yes	Both Both Both Both Both Both Both Both
PASS PASS PASS PASS PASS PASS PASS PASS	752467 752468 752469 752470 752471 752472 752473 752474 752475 752476 752476 752477 752478 752478 752480 752481 752482 752483 752484 752485 752486 752487 752488 752489 752490 752491 752492 752493 752496 752498 752498 752498 752498 752498 752499 752500	ARLCO-2023-00558817 ARLCO-2023-00558818 ARLCO-2023-00558819 ARLCO-2023-00558820 ARLCO-2023-00558821 ARLCO-2023-00558821 ARLCO-2023-00558822 ARLCO-2023-00558824 ARLCO-2023-00558825 ARLCO-2023-00558826 ARLCO-2023-00558827 ARLCO-2023-00558828 ARLCO-2023-00558829 ARLCO-2023-00558830 ARLCO-2023-00558831 ARLCO-2023-00558831 ARLCO-2023-00558832 ARLCO-2023-00558834 ARLCO-2023-00558835 ARLCO-2023-00558836 ARLCO-2023-00558837 ARLCO-2023-00558838 ARLCO-2023-00558838 ARLCO-2023-00558838 ARLCO-2023-00558838 ARLCO-2023-00558838 ARLCO-2023-00558838 ARLCO-2023-00558840 ARLCO-2023-00558840 ARLCO-2023-00558841 ARLCO-2023-00558842 ARLCO-2023-00558844 ARLCO-2023-00558844 ARLCO-2023-00558845 ARLCO-2023-00558846 ARLCO-2023-00558846 ARLCO-2023-00558847 ARLCO-2023-00558848 ARLCO-2023-00558848 ARLCO-2023-00558848 ARLCO-2023-00558848 ARLCO-2023-00558848	22-0025H 22-0027I 22-0027B 22-0027B 22-0029B 22-0029R 22-0029T 22-0030V 22-0030V 22-0030V 22-0030Y 22-0032A 22-0049S 22-0049S 22-0052T 22-0052U 22-0053A 22-0053B 22-0053C 22-0053B 22-0053F 22-0053F 22-0057A 22-0057B 22-0060A 22-0061B 22-0066V 22-0066V 22-0066V 22-0072S 22-0072T 22-0076B	2/17/2023 2/17/2023 3/31/2023 3/31/2023 3/31/2023 3/10/2023 3/10/2023 3/10/2023 6/27/2023 6/27/2023 6/27/2023 6/27/2023 3/9/2023 3/9/2023 3/9/2023 3/9/2023 3/14/2023 5/2/2023 5/2/2023 5/2/2023 5/2/2023 5/2/2023 3/15/2023 3/15/2023 3/15/2023 3/15/2023	BB1		Bioretention	Area Treated	ACRE 0.0 ACRE 0.0 ACRE 0.0 ACRE 0.0 ACRE 0.00 ACRE 0.00 ACRE 0.00 ACRE 0.00 ACRE 0.00 ACRE 0.0	1	0.000833333 0.001666667 0.001666667 0.000516667 0.000516667 0.000833333 0.000833333 0.000833333 0.000833333 0.000833333 0.000833333 0.000833333 0.000833333 0.000833333 0.000833333 0.000833333 0.000833333 0.000833333 0.000833333 0.000833333 0.000833333 0.000833333 0.000833333 0.000833333	BIORETENTION #1	ARLINGTON	PL24 PL24 PL24 PL24 PL24 PL24 PL24 PL24	38.853927 38.853994 38.904098 38.903936 38.904080 38.894324 38.894216 38.894237 38.904125 38.904125 38.90475 38.904075 38.896139 38.922660 38.922675 38.904282 38.904321 38.919867	-77.086174 -77.086087 -77.106453 -77.106453 -77.106664 -77.136888 -77.136701 -77.148234 -77.148154 -77.148154 -77.148285 -77.152978 -77.119002 -77.119233 -77.144764 -77.114339 -77.114476 -77.114503 -77.114503 -77.114503 -77.151742 -77.151742 -77.151742 -77.151742 -77.15750200 -77.089682 -77.089682 -77.087420 -77.087430 -77.114526	Outside MS4 service area Inside MS4 service area Outside MS4 service area	Private	Yes	Both Both Both Both Both Both Both Both
PASS PASS PASS PASS PASS PASS PASS PASS	752467 752468 752469 752470 752471 752472 752473 752474 752475 752476 752476 752477 752478 752479 752480 752481 752482 752483 752484 752485 752486 752487 752488 752489 752490 752491 752492 752493 752496 752497 752498 752498 752499 752499 752499 752499 752499 752499 752499 752499 752499 752499 752499 752499 752499 752499 752499 752499 752499	ARLCO-2023-00558817 ARLCO-2023-00558818 ARLCO-2023-00558819 ARLCO-2023-00558820 ARLCO-2023-00558821 ARLCO-2023-00558821 ARLCO-2023-00558823 ARLCO-2023-00558824 ARLCO-2023-00558825 ARLCO-2023-00558826 ARLCO-2023-00558827 ARLCO-2023-00558828 ARLCO-2023-00558829 ARLCO-2023-00558830 ARLCO-2023-00558831 ARLCO-2023-00558831 ARLCO-2023-00558832 ARLCO-2023-00558834 ARLCO-2023-00558835 ARLCO-2023-00558836 ARLCO-2023-00558836 ARLCO-2023-00558837 ARLCO-2023-00558838 ARLCO-2023-00558838 ARLCO-2023-00558838 ARLCO-2023-00558839 ARLCO-2023-00558840 ARLCO-2023-00558841 ARLCO-2023-00558841 ARLCO-2023-00558842 ARLCO-2023-00558844 ARLCO-2023-00558845 ARLCO-2023-00558845 ARLCO-2023-00558846 ARLCO-2023-00558846 ARLCO-2023-00558847 ARLCO-2023-00558848 ARLCO-2023-00558849 ARLCO-2023-00558849 ARLCO-2023-00558849 ARLCO-2023-00558850 ARLCO-2023-00558851	22-0025H 22-0027I 22-0027B 22-0027B 22-0029B 22-0029R 22-0029T 22-0030V 22-0030V 22-0030V 22-0030V 22-0032A 22-0049S 22-0049S 22-0052T 22-0052T 22-0053B 22-0057A 22-0057B 22-0057B 22-0060A 22-0060B 22-0066W 22-0066W 22-0066W 22-0066W 22-0066W 22-0076B 22-0076B	2/17/2023 2/17/2023 3/31/2023 3/31/2023 3/31/2023 3/10/2023 3/10/2023 3/10/2023 6/27/2023 6/27/2023 6/27/2023 6/27/2023 3/2023 3/9/2023 3/9/2023 3/9/2023 3/14/2023 3/15/2023 5/2/2023 5/2/2023 3/15/2023 3/15/2023 3/27/2023 3/27/2023	BB1		Bioretention	Area Treated	ACRE 0.0 ACRE 0.0 ACRE 0.0 ACRE 0.0 ACRE 0.00	1	0.000833333 0.001666667 0.001666667 0.000516667 0.000516667 0.000833333 0.000833333 0.000833333 0.000833333 0.000833333 0.000833333 0.000833333 0.000833333 0.000833333 0.000833333 0.000833333 0.000833333 0.000833333 0.000833333 0.000833333 0.000833333 0.000833333 0.000833333 0.000833333	BIORETENTION #1	ARLINGTON	PL24 PL24 PL24 PL24 PL24 PL24 PL24 PL24	38.853927 38.853994 38.904098 38.903936 38.904080 38.894324 38.894216 38.894237 38.904125 38.904125 38.904985 38.904975 38.904975 38.896139 38.922660 38.922675 38.904282 38.904282 38.919938 38.919974 38.919867 38.919867 38.919867 38.919867 38.919874 38.919867 38.919874 38.919874 38.919874 38.919874 38.919876 38.919876 38.919876 38.919896 38.896140 38.918448 38.89791 38.89791 38.897791 38.8977081 38.877081 38.8877081 38.883881 38.893972 38.894030	-77.086174 -77.086087 -77.106451 -77.106453 -77.106664 -77.136888 -77.136855 -77.136701 -77.148234 -77.148154 -77.148154 -77.148285 -77.152978 -77.119002 -77.119002 -77.114476 -77.114362 -77.114476 -77.114476 -77.114503 -77.114503 -77.151991 -77.151742 -77.151991 -77.151742 -77.150200 -77.089742 -77.089591 -77.087430 -77.114526 -77.114526 -77.114526	Outside MS4 service area Inside MS4 service area Outside MS4 service area	Private	Yes Yes	Both Both Both Both Both Both Both Both
PASS PASS PASS PASS PASS PASS PASS PASS	752467 752468 752469 752470 752471 752472 752473 752474 752475 752476 752476 752477 752478 752479 752480 752481 752482 752483 752484 752485 752486 752487 752488 752489 752490 752491 752492 752493 752496 752497 752498 752498 752499 752500 752501	ARLCO-2023-00558817 ARLCO-2023-00558818 ARLCO-2023-00558819 ARLCO-2023-00558820 ARLCO-2023-00558821 ARLCO-2023-00558821 ARLCO-2023-00558822 ARLCO-2023-00558823 ARLCO-2023-00558824 ARLCO-2023-00558825 ARLCO-2023-00558826 ARLCO-2023-00558827 ARLCO-2023-00558828 ARLCO-2023-00558829 ARLCO-2023-00558830 ARLCO-2023-00558831 ARLCO-2023-00558831 ARLCO-2023-00558832 ARLCO-2023-00558833 ARLCO-2023-00558834 ARLCO-2023-00558836 ARLCO-2023-00558837 ARLCO-2023-00558837 ARLCO-2023-00558838 ARLCO-2023-00558838 ARLCO-2023-00558838 ARLCO-2023-00558840 ARLCO-2023-00558841 ARLCO-2023-00558841 ARLCO-2023-00558842 ARLCO-2023-00558844 ARLCO-2023-00558844 ARLCO-2023-00558848 ARLCO-2023-00558848 ARLCO-2023-00558848 ARLCO-2023-00558848 ARLCO-2023-00558849 ARLCO-2023-00558849 ARLCO-2023-00558850 ARLCO-2023-00558851 ARLCO-2023-00558851 ARLCO-2023-00558852	22-0025H 22-0027I 22-0027B 22-0027B 22-0029B 22-0029R 22-0029T 22-0030V 22-0030V 22-0030V 22-0030Y 22-0032A 22-0049S 22-0049T 22-0052T 22-0052T 22-0053B 22-0056W 22-0066W 22-0066W 22-0066W 22-0072S 22-0076B 22-0076C 22-0076C	2/17/2023 2/17/2023 3/31/2023 3/31/2023 3/31/2023 3/10/2023 3/10/2023 3/10/2023 6/27/2023 6/27/2023 6/27/2023 6/27/2023 3/23/2023 3/9/2023 3/9/2023 3/9/2023 3/14/2023 3/15/2023 5/2/2023 5/2/2023 5/2/2023 5/2/2023 3/15/2023 3/27/2023 3/27/2023 5/10/2023	BB1		Bioretention	Area Treated	ACRE 0.0 ACRE 0.0 ACRE 0.0 ACRE 0.0 ACRE 0.00 ACRE 0.00 ACRE 0.00 ACRE 0.00 ACRE 0.00 ACRE 0.0	1	0.000833333 0.001666667 0.001666667 0.000516667 0.000516667 0.000833333	BIORETENTION #1	ARLINGTON	PL24 PL24 PL24 PL24 PL24 PL24 PL24 PL24	38.853927 38.853994 38.904098 38.904098 38.903936 38.904080 38.894324 38.894216 38.894237 38.904125 38.904185 38.90475 38.896139 38.922660 38.922675 38.904282 38.904321 38.919938 38.919974 38.919867 38.919867 38.919867 38.919867 38.919867 38.919867 38.919874 38.919874 38.919874 38.919876 38.919876 38.919896 38.896129 38.896140 38.918448 38.890791 38.895454 38.877059 38.877059 38.877059 38.877081 38.883881 38.893972 38.894030 38.904259	-77.086174 -77.086087 -77.086087 -77.106453 -77.106453 -77.106664 -77.136888 -77.136855 -77.136701 -77.148174 -77.148154 -77.148285 -77.152978 -77.119203 -77.1144764 -77.114362 -77.1144764 -77.114503 -77.114503 -77.114503 -77.115813 -77.115813 -77.11575 -77.089742 -77.089742 -77.087420 -77.114526 -77.114534 -77.114534 -77.114534 -77.114536	Outside MS4 service area Inside MS4 service area Outside MS4 service area	Private	Yes Yes	Both Both Both Both Both Both Both Both
PASS PASS PASS PASS PASS PASS PASS PASS	752467 752468 752469 752470 752471 752472 752473 752474 752475 752476 752476 752477 75248 752480 752481 752482 752483 752484 752485 752486 752487 752488 752489 752490 752491 752492 752493 752496 752497 752498 752498 752499 752500 752501 752502	ARLCO-2023-00558817 ARLCO-2023-00558818 ARLCO-2023-00558819 ARLCO-2023-00558820 ARLCO-2023-00558821 ARLCO-2023-00558821 ARLCO-2023-00558822 ARLCO-2023-00558824 ARLCO-2023-00558825 ARLCO-2023-00558826 ARLCO-2023-00558827 ARLCO-2023-00558828 ARLCO-2023-00558829 ARLCO-2023-00558829 ARLCO-2023-00558830 ARLCO-2023-00558831 ARLCO-2023-00558831 ARLCO-2023-00558832 ARLCO-2023-00558834 ARLCO-2023-00558835 ARLCO-2023-00558836 ARLCO-2023-00558837 ARLCO-2023-00558837 ARLCO-2023-00558838 ARLCO-2023-00558838 ARLCO-2023-00558838 ARLCO-2023-00558840 ARLCO-2023-00558841 ARLCO-2023-00558841 ARLCO-2023-00558842 ARLCO-2023-00558844 ARLCO-2023-00558845 ARLCO-2023-00558845 ARLCO-2023-00558846 ARLCO-2023-00558847 ARLCO-2023-00558847 ARLCO-2023-00558848 ARLCO-2023-00558848 ARLCO-2023-00558849 ARLCO-2023-00558850 ARLCO-2023-00558851 ARLCO-2023-00558851 ARLCO-2023-00558852 ARLCO-2023-00558853	22-0025H 22-0027I 22-0027B 22-0027B 22-0029B 22-0029R 22-0029T 22-0030V 22-0030V 22-0030V 22-0030Y 22-0032A 22-0049S 22-0049S 22-0052T 22-0052U 22-0053B 22-0053C 22-0053B 22-0053E 22-0053F 22-0053F 22-0057B 22-0057B 22-0060A 22-0061B 22-0060A 22-0066V 22-0066V 22-0072T 22-0072T 22-0076C 22-0080W	2/17/2023 2/17/2023 3/31/2023 3/31/2023 3/31/2023 3/10/2023 3/10/2023 3/10/2023 6/27/2023 6/27/2023 6/27/2023 6/27/2023 3/9/2023 3/9/2023 3/9/2023 3/9/2023 3/14/2023 3/15/2023 5/2/2023 5/2/2023 5/2/2023 3/15/2023 3/27/2023 5/10/2023 5/10/2023	BB1		Bioretention	Area Treated	ACRE	1	0.000833333 0.001666667 0.001666667 0.000516667 0.000516667 0.000833333	BIORETENTION #1	ARLINGTON	PL24 PL24 PL24 PL24 PL24 PL24 PL24 PL24	38.853927 38.853994 38.904098 38.904098 38.903936 38.904080 38.894324 38.894216 38.894237 38.904125 38.904125 38.90475 38.904075 38.896139 38.922660 38.922675 38.904282 38.919867 38.91981	-77.086174 -77.086087 -77.106453 -77.106453 -77.106664 -77.136888 -77.136855 -77.136701 -77.148234 -77.148154 -77.148154 -77.148285 -77.152978 -77.119002 -77.119233 -77.144764 -77.114362 -77.1144764 -77.114503 -77.114503 -77.114503 -77.115813 -77.115813 -77.11575 -77.150200 -77.089742 -77.089682 -77.089682 -77.087430 -77.114526 -77.114534 -77.114534 -77.114536	Outside MS4 service area Inside MS4 service area Outside MS4 service area	Private	Yes	Both Both Both Both Both Both Both Both
PASS PASS PASS PASS PASS PASS PASS PASS	752467 752468 752469 752470 752471 752472 752473 752474 752475 752476 752476 752477 752478 752479 752480 752481 752482 752483 752484 752485 752486 752487 752488 752489 752490 752491 752492 752493 752496 752497 752498 752498 752499 752500 752501	ARLCO-2023-00558817 ARLCO-2023-00558818 ARLCO-2023-00558819 ARLCO-2023-00558820 ARLCO-2023-00558821 ARLCO-2023-00558821 ARLCO-2023-00558822 ARLCO-2023-00558823 ARLCO-2023-00558824 ARLCO-2023-00558825 ARLCO-2023-00558826 ARLCO-2023-00558827 ARLCO-2023-00558828 ARLCO-2023-00558829 ARLCO-2023-00558830 ARLCO-2023-00558831 ARLCO-2023-00558831 ARLCO-2023-00558832 ARLCO-2023-00558833 ARLCO-2023-00558834 ARLCO-2023-00558836 ARLCO-2023-00558837 ARLCO-2023-00558837 ARLCO-2023-00558838 ARLCO-2023-00558838 ARLCO-2023-00558838 ARLCO-2023-00558840 ARLCO-2023-00558841 ARLCO-2023-00558841 ARLCO-2023-00558842 ARLCO-2023-00558844 ARLCO-2023-00558844 ARLCO-2023-00558848 ARLCO-2023-00558848 ARLCO-2023-00558848 ARLCO-2023-00558848 ARLCO-2023-00558849 ARLCO-2023-00558849 ARLCO-2023-00558850 ARLCO-2023-00558851 ARLCO-2023-00558851 ARLCO-2023-00558852	22-0025H 22-0027I 22-0027B 22-0027B 22-0029B 22-0029R 22-0029T 22-0030V 22-0030V 22-0030V 22-0030Y 22-0032A 22-0049S 22-0049T 22-0052T 22-0052T 22-0053B 22-0056W 22-0066W 22-0066W 22-0066W 22-0072S 22-0076B 22-0076C 22-0076C	2/17/2023 2/17/2023 3/31/2023 3/31/2023 3/31/2023 3/10/2023 3/10/2023 3/10/2023 6/27/2023 6/27/2023 6/27/2023 6/27/2023 3/23/2023 3/9/2023 3/9/2023 3/9/2023 3/14/2023 3/15/2023 5/2/2023 5/2/2023 5/2/2023 5/2/2023 3/15/2023 3/27/2023 3/27/2023 5/10/2023	BB1		Bioretention	Area Treated	ACRE 0.0 ACRE 0.0 ACRE 0.0 ACRE 0.0 ACRE 0.00 ACRE 0.00 ACRE 0.00 ACRE 0.00 ACRE 0.00 ACRE 0.0	1	0.000833333 0.001666667 0.001666667 0.000516667 0.000516667 0.000833333	BIORETENTION #1	ARLINGTON	PL24 PL24 PL24 PL24 PL24 PL24 PL24 PL24	38.853927 38.853994 38.904098 38.904098 38.903936 38.904080 38.894324 38.894216 38.894237 38.904125 38.904185 38.90475 38.896139 38.922660 38.922675 38.904282 38.904321 38.919938 38.919974 38.919867 38.919867 38.919867 38.919867 38.919867 38.919867 38.919874 38.919874 38.919874 38.919876 38.919876 38.919896 38.896129 38.896140 38.918448 38.890791 38.895454 38.877059 38.877059 38.877059 38.877081 38.883881 38.893972 38.894030 38.904259	-77.086174 -77.086087 -77.106453 -77.106453 -77.106664 -77.136888 -77.136855 -77.136701 -77.148234 -77.148154 -77.148154 -77.148285 -77.152978 -77.119002 -77.119233 -77.144764 -77.114362 -77.1144764 -77.114503 -77.114503 -77.114503 -77.115813 -77.115813 -77.11575 -77.150200 -77.089742 -77.089682 -77.089682 -77.087430 -77.114526 -77.114534 -77.114534 -77.114536	Outside MS4 service area Inside MS4 service area Outside MS4 service area	Private	Yes Yes	Both Both Both Both Both Both Both Both

			1 .								1								
PASS	752505	ARLCO-2023-00558855 22-00		/2023	BB1	Bioretention	Area Treated	ACRE 0.0		0.001666667				86786		Inside MS4 service area	Private	Yes	Both
PASS	752506	ARLCO-2023-00558856 22-00		/2023	BB1	Bioretention	Area Treated	ACRE 0.007						86780		Inside MS4 service area	Private	Yes	Both
PASS	752507	ARLCO-2023-00558857 22-00			BB1	Bioretention	Area Treated	ACRE 0.007					 	86818		Inside MS4 service area	Private	Yes	Both
PASS	752508	ARLCO-2023-00558858 22-00		/2023	BB1	Bioretention	Area Treated	ACRE 0.0	+					86931		Inside MS4 service area	Private	Yes	Both
PASS	752509	ARLCO-2023-00558859 22-00		/2023	BB1	Bioretention	Area Treated	ACRE 0.0						02608		Inside MS4 service area	Private	Yes	Both
PASS	752510	ARLCO-2023-00558860 22-00		/2023	BB1	Bioretention	Area Treated	ACRE 0.0						02517		Inside MS4 service area	Private	Yes	Both
PASS	752511	ARLCO-2023-00558861 22-00		/2023	BB1	Bioretention	Area Treated	ACRE 0.0						85837		Inside MS4 service area	Private	Yes	Both
PASS	752512	ARLCO-2023-00558862 22-00		/2023	BB1	Bioretention	Area Treated	ACRE 0.0						85954		Inside MS4 service area	Private	Yes	Both
PASS	752513	ARLCO-2023-00558863 22-03		/2023	BB1	Bioretention	Area Treated	ACRE 0.0						99638		Inside MS4 service area	Private	Yes	Both
PASS	752514	ARLCO-2023-00558864 22-03		/2023	BB1	Bioretention	Area Treated	ACRE 0.00						99663		Inside MS4 service area	Private	Yes	Both
PASS	752515	ARLCO-2023-00558865 22-03		/2023	BB1	Bioretention	Area Treated	ACRE 0.005						99584		Inside MS4 service area	Private	Yes	Both
PASS	752516	ARLCO-2023-00558866 22-03		/2023		Bioretention	Area Treated	ACRE 0.013					 	99539		Inside MS4 service area	Private	Yes	Both
PASS	752517	ARLCO-2023-00558867 22-03		/2023			Area Treated	ACRE 0.0						04245		Inside MS4 service area	Private	Yes	Both
PASS	752518	ARLCO-2023-00558868 22-03		/2023	BB1	Bioretention	Area Treated	ACRE 0.0						04436		Inside MS4 service area	Private	Yes	Both
PASS	752519	ARLCO-2023-00558869 22-03		/2023	BB1	Bioretention	Area Treated	ACRE 0.0						85488		Outside MS4 service area	Private	Yes	Both
PASS	752520	ARLCO-2023-00558870 22-03		/2023	BB1	Bioretention	Area Treated	ACRE 0.0						85625		Outside MS4 service area	Private	Yes	Both
PASS	752521	ARLCO-2023-00558871 22-03		/2023	BB1	Bioretention	Area Treated	ACRE 0.0						85530		Outside MS4 service area	Private	Yes	Both
PASS	752522	ARLCO-2023-00558872 22-03		/2023	BB1	Bioretention	Area Treated	ACRE 0.007	+					85525		Outside MS4 service area	Private	Yes	Both
PASS	752523	ARLCO-2023-00558873 22-03		/2023	BB1	Bioretention	Area Treated	ACRE 0.0						79572		Outside MS4 service area	Private	Yes	Both
PASS	752524	ARLCO-2023-00558874 22-03		/2023	BB1	Bioretention	Area Treated	ACRE 0.0	+					79664		Outside MS4 service area	Private	Yes	Both
PASS	752525	ARLCO-2023-00558875 22-03		/2023	BB1	Bioretention	Area Treated	ACRE 0.0					 	99282		Inside MS4 service area	Private	Yes	Both
PASS	752526	ARLCO-2023-00558876 22-03		/2023	BB1	Bioretention	Area Treated	ACRE 0.0						99325		Inside MS4 service area	Private	Yes	Both
PASS	752527	ARLCO-2023-00558877 22-03		/2023	BB1	Bioretention	Area Treated	ACRE 0.0		0.001666667				11367		Inside MS4 service area	Private	Yes	Both
PASS	752528	ARLCO-2023-00558878 22-03		/2023	BB1	Bioretention	Area Treated	ACRE 0.0						57864		Inside MS4 service area	Private	Yes	Both
PASS	752529	ARLCO-2023-00558879 22-03	-	/2023	BB1	Bioretention	Area Treated	ACRE 0.013						15512		Inside MS4 service area	Private	Yes	Both
PASS	752530	ARLCO-2023-00558880 22-03		/2023	BB1	Bioretention	Area Treated	ACRE 0.006						15617		Inside MS4 service area	Private	Yes	Both
PASS	752531	ARLCO-2023-00558881 22-03		/2023	BB1	Bioretention	Area Treated	ACRE 0.015						15443		Inside MS4 service area	Private	Yes	Both
PASS	752532	ARLCO-2023-00558882 22-03		/2023	BB1	Bioretention	Area Treated	ACRE 0.015						15562		Inside MS4 service area	Private	Yes	Both
PASS	752533	ARLCO-2023-00558883 22-03		/2023	BB1	Bioretention	Area Treated	ACRE 0.0						91728		Inside MS4 service area	Private	Yes	Both
PASS	752534	ARLCO-2023-00558884 22-03		/2023		Bioretention	Area Treated	ACRE 0.0	+					91630		Inside MS4 service area	Private	Yes	Both
PASS	752535	ARLCO-2023-00558885 22-03		/2023	BB1	Bioretention	Area Treated	ACRE 0.0	+	0.000833333				91597		Inside MS4 service area	Private	Yes	Both
PASS	752536	ARLCO-2023-00558886 22-03		/2023	BB1	Bioretention	Area Treated	ACRE 0.0						97210		Inside MS4 service area	Private	Yes	Both
PASS	752537	ARLCO-2023-00558887 22-03		/2023	BB1	Bioretention	Area Treated	ACRE 0.0						97288		Inside MS4 service area	Private	Yes	Both
PASS	752538	ARLCO-2023-00558888 22-03		/2023	BB1	Bioretention	Area Treated	ACRE 0.0						97199		Inside MS4 service area	Private	Yes	Both
PASS	752539	ARLCO-2023-00558889 22-03		/2023		Bioretention	Area Treated	ACRE 0.0						89156		Outside MS4 service area	Private	Yes	Both
PASS	752540	ARLCO-2023-00558890 22-03		/2023	BB1	Bioretention	Area Treated	ACRE 0.0						62556		Inside MS4 service area	Private	Yes	Both
PASS	752541	ARLCO-2023-00558891 22-03	-	/2023	BB1	Bioretention	Area Treated	ACRE 0.0						62505		Inside MS4 service area	Private	Yes	Both
PASS	752542	1 A D L CO 2022 A DEFENDO				16													D - 11-
				/2023		Bioretention	Area Treated	ACRE 0.0						76548		Inside MS4 service area	Private	Yes	Both
PASS	752543	ARLCO-2023-00558893 22-03	95A 11/3	/2022	BB1	Bioretention Bioretention	Area Treated	ACRE 0.00	4 0.004	0.000333333	BIORETENTION #1 ARLI	NGTON P	L24 38.9	06388	-77.144927	Inside MS4 service area	Private	Yes Yes	Both
PASS PASS	752543 752544	ARLCO-2023-00558893 22-02 ARLCO-2023-00558894 18-02	95A 11/3 49M 10/5	/2022 /2022	BB1 BB2	Bioretention Bioretention	Area Treated Area Treated	ACRE 0.00 ACRE 0.044	4 0.004 7 0.0047	0.000333333 0.00465625	BIORETENTION #1 ARLI BIORETENTION 2 ARLI	NGTON P	L24 38.9 L25 38.8	006388 348350	-77.144927 -77.083438	Inside MS4 service area Inside MS4 service area	Private Private	Yes Yes	Both Both
PASS PASS PASS	752543 752544 752545	ARLCO-2023-00558893 22-03 ARLCO-2023-00558894 18-03 ARLCO-2023-00558895 20-03	95A 11/3 49M 10/5 84A 10/7	/2022 /2022 /2022	BB1 BB2 BB2	Bioretention Bioretention Bioretention	Area Treated Area Treated Area Treated	ACRE 0.00 ACRE 0.044 ACRE 0.06	4 0.004 7 0.0047 8 0.05	0.000333333 0.00465625 0.008333333	BIORETENTION #1 ARLI BIORETENTION 2 ARLI BIORETENTION 2 ARLI	NGTON P NGTON P NGTON P	L24 38.5 L25 38.6 L24 38.5	006388 348350 011598	-77.144927 -77.083438 -77.132211	Inside MS4 service area Inside MS4 service area Inside MS4 service area	Private Private Private	Yes Yes Yes	Both Both Both
PASS PASS PASS PASS	752543 752544 752545 752546	ARLCO-2023-00558893 22-02 ARLCO-2023-00558894 18-02 ARLCO-2023-00558895 20-02 ARLCO-2023-00558896 18-02	95A 11/3 49M 10/5 84A 10/7 12B 12/21	/2022 /2022 /2022 /2022	BB1 BB2 BB2 BDS2	Bioretention Bioretention	Area Treated Area Treated Area Treated Contributing Area	ACRE 0.00 ACRE 0.044 ACRE 0.0 ACRE 0.0	4 0.004 7 0.0047 8 0.05 1 0.03	0.000333333 0.00465625 0.008333333 0.010083333	BIORETENTION #1 ARLI BIORETENTION 2 ARLI BIORETENTION 2 ARLI DRY SWALE #2 ARLI	NGTON P NGTON P NGTON P NGTON P	L24 38.9 L25 38.9 L24 38.9 L25 38.9	06388 348350 11598 348187	-77.144927 -77.083438 -77.132211 -77.084279	Inside MS4 service area Inside MS4 service area Inside MS4 service area Inside MS4 service area	Private Private Private Public	Yes Yes	Both Both Both Both
PASS PASS PASS PASS PASS	752543 752544 752545 752546 752547	ARLCO-2023-00558893 22-02 ARLCO-2023-00558894 18-02 ARLCO-2023-00558895 20-02 ARLCO-2023-00558896 18-02 ARLCO-2023-00558897 18-02	95A 11/3 49M 10/5 84A 10/7 12B 12/21 85B 12/20	/2022 /2022 /2022 /2022 /2022	BB1 BB2 BB2 BDS2 BFP2	Bioretention Bioretention Bioretention Dry Swale Filtering Practices	Area Treated Area Treated Area Treated Contributing Area Area Treated	ACRE 0.00 ACRE 0.04 ACRE 0.0 ACRE 0.1 ACRE 0.1	4 0.004 7 0.0047 8 0.05 1 0.03 1 0.01	0.000333333 0.00465625 0.008333333 0.010083333 0.000916667	BIORETENTION #1 ARLI BIORETENTION 2 ARLI BIORETENTION 2 ARLI DRY SWALE #2 ARLI INFILTRATION #2 ARLI	NGTON P NGTON P NGTON P NGTON P NGTON P	L24 38.9 L25 38.1 L24 38.9 L25 38.1 L24 38.9	006388 348350 011598 348187 014807	-77.144927 -77.083438 -77.132211 -77.084279 -77.130212	Inside MS4 service area	Private Private Private Public Private	Yes Yes Yes	Both Both Both Both Both
PASS PASS PASS PASS PASS PASS PASS	752543 752544 752545 752546 752547 752548	ARLCO-2023-00558893 22-02 ARLCO-2023-00558894 18-02 ARLCO-2023-00558895 20-02 ARLCO-2023-00558896 18-02 ARLCO-2023-00558897 18-02 ARLCO-2023-00558898 18-02	95A 11/3 49M 10/5 84A 10/7 12B 12/21 85B 12/20 85C 12/20	/2022 /2022 /2022 /2022 /2022 /2022	BB1 BB2 BB2 BDS2 BFP2 BFP2	Bioretention Bioretention Bioretention Dry Swale Filtering Practices Filtering Practices	Area Treated Area Treated Area Treated Contributing Area Area Treated Area Treated	ACRE 0.00 ACRE 0.04 ACRE 0.0 ACRE 0.1 ACRE 0.1 ACRE 0.0 ACRE 0.0 ACRE 0.0	4 0.004 7 0.0047 8 0.05 1 0.03 1 0.01 1 0.01	0.000333333 0.00465625 0.008333333 0.010083333 0.000916667 0.000916667	BIORETENTION #1 ARLI BIORETENTION 2 ARLI BIORETENTION 2 ARLI DRY SWALE #2 ARLI INFILTRATION #2 ARLI INFILTRATION #2 ARLI	NGTON P NGTON P NGTON P NGTON P NGTON P NGTON P	L24 38.9 L25 38.9 L24 38.9 L25 38.9 L24 38.9 L24 38.9	006388 48350 11598 48187 114807	-77.144927 -77.083438 -77.132211 -77.084279 -77.130212 -77.130142	Inside MS4 service area	Private Private Private Public	Yes Yes Yes	Both Both Both Both Both Both Both
PASS PASS PASS PASS PASS PASS PASS PASS	752543 752544 752545 752546 752547 752548 752549	ARLCO-2023-00558893 22-02 ARLCO-2023-00558894 18-02 ARLCO-2023-00558895 20-02 ARLCO-2023-00558896 18-02 ARLCO-2023-00558897 18-02 ARLCO-2023-00558898 18-02 ARLCO-2023-00558899 18-02	95A 11/3 49M 10/5 84A 10/7 12B 12/21 85B 12/20 85C 12/20 85D 12/20	/2022 /2022 /2022 /2022 /2022 /2022 /2022	BB1 BB2 BB2 BDS2 BFP2 BFP2	Bioretention Bioretention Bioretention Dry Swale Filtering Practices Filtering Practices Proprietary Stormwater	Area Treated Area Treated Area Treated Contributing Area Area Treated Area Treated Area Treated Area Treated	ACRE 0.00 ACRE 0.04 ACRE 0.1 ACRE 0.1 ACRE 0.1 ACRE 0.1 ACRE 0.0 ACRE 0.0 ACRE 0.0	4 0.004 7 0.0047 8 0.05 1 0.03 1 0.01 1 0.01 1 0.01	0.000333333 0.00465625 0.008333333 0.010083333 0.000916667 0.000916667	BIORETENTION #1 ARLI BIORETENTION 2 ARLI BIORETENTION 2 ARLI DRY SWALE #2 ARLI INFILTRATION #2 ARLI INFILTRATION #2 ARLI INFILTRATION #2 ARLI	NGTON P	L24 38.9 L25 38.6 L24 38.9 L25 38.6 L24 38.9 L24 38.9 L24 38.9	06388 48350 111598 48187 14807 14829 14863	-77.144927 -77.083438 -77.132211 -77.084279 -77.130212 -77.130142 -77.129999	Inside MS4 service area	Private Private Private Public Private Private Private Private	Yes Yes Yes Yes Yes	Both Both Both Both Both Both Both Both
PASS PASS PASS PASS PASS PASS PASS PASS	752543 752544 752545 752546 752547 752548 752549 752550	ARLCO-2023-00558893 22-03 ARLCO-2023-00558894 18-03 ARLCO-2023-00558895 20-03 ARLCO-2023-00558896 18-03 ARLCO-2023-00558897 18-03 ARLCO-2023-00558898 18-03 ARLCO-2023-00558899 18-03 ARLCO-2023-00558899 17-03	95A 11/3 49M 10/5 84A 10/7 12B 12/21 85B 12/20 85C 12/20 85D 12/20 89C 7/8	/2022 /2022 /2022 /2022 /2022 /2022 /2022 /2022	BB1 BB2 BB2 BDS2 BFP2 BFP2	Bioretention Bioretention Bioretention Dry Swale Filtering Practices Filtering Practices	Area Treated Area Treated Area Treated Contributing Area Area Treated Area Treated Area Treated Area Treated	ACRE 0.00 ACRE 0.04 ACRE 0.0	4 0.004 7 0.0047 8 0.05 1 0.03 1 0.01 1 0.01 1 0.01 2 0.18	0.000333333 0.00465625 0.008333333 0.010083333 0.000916667 0.000916667 0.0166666667	BIORETENTION #1 ARLI BIORETENTION 2 ARLI BIORETENTION 2 ARLI DRY SWALE #2 ARLI INFILTRATION #2 ARLI INFILTRATION #2 ARLI INFILTRATION #2 ARLI INFILTRATION #2 ARLI MANUFACTURED BMP ARLI	NGTON P	L24 38.9 L25 38.1 L24 38.9 L25 38.1 L24 38.9 L24 38.9 L24 38.9 L24 38.9	06388 48350 11598 48187 14807 14829 14863	-77.144927 -77.083438 -77.132211 -77.084279 -77.130212 -77.130142 -77.129999 -77.083048	Inside MS4 service area Outside MS4 service area	Private Private Private Public Private Private Private Private Private Public	Yes Yes Yes Yes Yes Yes Yes	Both Both Both Both Both Both Both Both
PASS PASS PASS PASS PASS PASS PASS PASS	752543 752544 752545 752546 752547 752548 752549 752550 752551	ARLCO-2023-00558893 22-02 ARLCO-2023-00558894 18-02 ARLCO-2023-00558895 20-02 ARLCO-2023-00558896 18-02 ARLCO-2023-00558897 18-02 ARLCO-2023-00558898 18-02 ARLCO-2023-00558899 18-02 ARLCO-2023-00558900 17-02 ARLCO-2023-00558901 19-00	95A 11/3 49M 10/5 84A 10/7 12B 12/21 85B 12/20 85C 12/20 85D 12/20 89C 7/8 20C 5/2	/2022 /2022 /2022 /2022 /2022 /2022 /2022 /2022 /2023	BB1 BB2 BB2 BDS2 BFP2 BFP2	Bioretention Bioretention Bioretention Dry Swale Filtering Practices Filtering Practices Proprietary Stormwater Proprietary Stormwater	Area Treated Area Treated Area Treated Contributing Area Area Treated	ACRE 0.00 ACRE 0.04 ACRE 0.0	4 0.004 7 0.0047 8 0.05 1 0.03 1 0.01 1 0.01 1 0.01 2 0.18 3 0.3	0.000333333 0.00465625 0.008333333 0.010083333 0.000916667 0.000916667 0.016666667	BIORETENTION #1 ARLI BIORETENTION 2 ARLI BIORETENTION 2 ARLI DRY SWALE #2 ARLI INFILTRATION #2 ARLI MANUFACTURED BMP ARLI MANUFACTURED BMP ARLI	NGTON P	L24 38.9 L25 38.1 L24 38.9 L25 38.1 L24 38.9 L24 38.9 L24 38.9 L24 38.9 L24 38.9 L24 38.9	06388 48350 11598 48187 14807 14829 114863 99877 82442	-77.144927 -77.083438 -77.132211 -77.084279 -77.130212 -77.130142 -77.129999 -77.083048 -77.155547	Inside MS4 service area Outside MS4 service area Outside MS4 service area	Private Private Private Public Private Private Private Private Private Public Public	Yes Yes Yes Yes Yes Yes Yes Yes	Both Both Both Both Both Both Both Both
PASS PASS PASS PASS PASS PASS PASS PASS	752543 752544 752545 752546 752547 752548 752549 752550	ARLCO-2023-00558893 22-02 ARLCO-2023-00558894 18-02 ARLCO-2023-00558895 20-02 ARLCO-2023-00558896 18-02 ARLCO-2023-00558897 18-02 ARLCO-2023-00558898 18-02 ARLCO-2023-00558899 18-02 ARLCO-2023-00558900 17-02 ARLCO-2023-00558901 19-00 ARLCO-2023-00558902 20-02	95A 11/3 49M 10/5 84A 10/7 12B 12/21 85B 12/20 85C 12/20 85D 12/20 89C 7/8 20C 5/2 46A 3/1	/2022 /2022 /2022 /2022 /2022 /2022 /2022 /2022 /2023 /2023	BB1 BB2 BB2 BDS2 BFP2 BFP2	Bioretention Bioretention Bioretention Dry Swale Filtering Practices Filtering Practices Proprietary Stormwater Proprietary Stormwater Proprietary Stormwater	Area Treated Area Treated Area Treated Contributing Area Area Treated	ACRE 0.00 ACRE 0.04 ACRE 0.0 ACRE 1.8	4 0.004 7 0.0047 8 0.05 1 0.03 1 0.01 1 0.01 1 0.01 2 0.18 3 0.3 4 1.84	0.000333333 0.00465625 0.008333333 0.010083333 0.000916667 0.000916667 0.0166666667 0.025 0.1533333333	BIORETENTION #1 ARLI BIORETENTION 2 ARLI BIORETENTION 2 ARLI DRY SWALE #2 ARLI INFILTRATION #2 ARLI INFILTRATION #2 ARLI INFILTRATION #2 ARLI INFILTRATION #2 ARLI MANUFACTURED BMP ARLI MANUFACTURED BMP ARLI MANUFACTURED BMP ARLI	NGTON P	L24 38.9 L25 38.6 L24 38.9 L25 38.6 L24 38.9 L24 38.9 L24 38.9 L24 38.9 L24 38.9 L25 38.6	06388 48350 11598 48187 114807 114829 114863 199877 82442 556592	-77.144927 -77.083438 -77.132211 -77.084279 -77.130212 -77.130142 -77.129999 -77.083048 -77.155547 -77.077530	Inside MS4 service area Outside MS4 service area Outside MS4 service area Outside MS4 service area Outside MS4 service area	Private Private Private Public Private Private Private Private Private Public Public Public	Yes	Both Both Both Both Both Both Both Both
PASS PASS PASS PASS PASS PASS PASS PASS	752543 752544 752545 752546 752547 752548 752549 752550 752551	ARLCO-2023-00558893 22-03 ARLCO-2023-00558894 18-03 ARLCO-2023-00558895 20-03 ARLCO-2023-00558896 18-03 ARLCO-2023-00558897 18-03 ARLCO-2023-00558898 18-03 ARLCO-2023-00558899 18-03 ARLCO-2023-00558900 17-03 ARLCO-2023-00558901 19-03 ARLCO-2023-00558902 20-03 ARLCO-2023-00558903 20-03	95A 11/3 49M 10/5 84A 10/7 12B 12/21 85B 12/20 85C 12/20 85D 12/20 89C 7/8 20C 5/2 46A 3/1 81A 1/4	/2022 /2022 /2022 /2022 /2022 /2022 /2022 /2022 /2023 /2023 /2023	BB1 BB2 BB2 BB2 BDS2 BFP2 BFP2 BFP1	Bioretention Bioretention Bioretention Dry Swale Filtering Practices Filtering Practices Proprietary Stormwater Proprietary Stormwater Proprietary Stormwater Proprietary Stormwater Proprietary Stormwater Proprietary Stormwater	Area Treated Area Treated Area Treated Contributing Area Area Treated Permeable Pavement w/ Sa	ACRE 0.00 ACRE 0.04 ACRE 0.0 ACRE 1.8 ACRE 0.0 ACRE 0.0 ACRE 0.0 ACRE 0.0	4 0.004 7 0.0047 8 0.05 1 0.03 1 0.01 1 0.01 1 0.01 2 0.18 3 0.3 4 1.84 2 0.2	0.000333333 0.00465625 0.008333333 0.010083333 0.000916667 0.000916667 0.016666667 0.025 0.153333333 0.016666667	BIORETENTION #1 BIORETENTION 2 ARLI BIORETENTION 2 ARLI DRY SWALE #2 INFILTRATION #2 INFILTRATION #2 INFILTRATION #2 ARLI INFILTRATION #2 ARLI MANUFACTURED BMP ARLI	NGTON P	L24 38.9 L25 38.1 L24 38.9 L25 38.1 L24 38.9 L24 38.9 L24 38.9 L24 38.9 L25 38.1 L25 38.1	06388 48350 11598 48187 14807 14829 114863 199877 882442 156592	-77.144927 -77.083438 -77.132211 -77.084279 -77.130212 -77.130142 -77.129999 -77.083048 -77.155547 -77.077530 -77.054258	Inside MS4 service area Outside MS4 service area Outside MS4 service area Outside MS4 service area Inside MS4 service area Outside MS4 service area	Private Private Private Public Private Private Private Private Private Public Public	Yes	Both Both Both Both Both Both Both Both
PASS PASS PASS PASS PASS PASS PASS PASS	752543 752544 752545 752546 752547 752548 752549 752550 752551 752552 752553 752554	ARLCO-2023-00558893 22-02 ARLCO-2023-00558894 18-02 ARLCO-2023-00558895 20-02 ARLCO-2023-00558896 18-02 ARLCO-2023-00558897 18-02 ARLCO-2023-00558898 18-02 ARLCO-2023-00558899 18-02 ARLCO-2023-00558900 17-02 ARLCO-2023-00558901 19-00 ARLCO-2023-00558902 20-02 ARLCO-2023-00558903 20-02 ARLCO-2023-00558904 14-18	95A 11/3 49M 10/5 84A 10/7 12B 12/21 85B 12/20 85C 12/20 85D 12/20 89C 7/8 20C 5/2 46A 3/1 81A 1/4 60 9/28	/2022 /2022 /2022 /2022 /2022 /2022 /2022 /2022 /2023 /2023 /2023 /2023	BB1 BB2 BB2 BDS2 BFP2 BFP2 BFP1 BPP1	Bioretention Bioretention Bioretention Dry Swale Filtering Practices Filtering Practices Proprietary Stormwater Proprietary Stormwater Proprietary Stormwater Proprietary Stormwater Proprietary Stormwater Proprietary Stormwater Permeable Pavement Permeable Pavement	Area Treated Area Treated Area Treated Contributing Area Area Treated Area Treated Area Treated Area Treated Area Treated Area Treated Permeable Pavement w/ Sa	ACRE 0.00 ACRE 0.04 ACRE 0.0 ACRE 1.8 ACRE 0.0	4 0.004 7 0.0047 8 0.05 1 0.03 1 0.01 1 0.01 1 0.01 2 0.18 3 0.3 4 1.84 2 0.2 1 0.01	0.000333333 0.00465625 0.008333333 0.010083333 0.000916667 0.000916667 0.016666667 0.0153333333 0.016666667 0.000833333	BIORETENTION #1 ARLI BIORETENTION 2 ARLI BIORETENTION 2 ARLI DRY SWALE #2 ARLI INFILTRATION #2 ARLI MANUFACTURED BMP ARLI MANUFACTURED BMP ARLI MANUFACTURED BMP ARLI PERMEABLE PAVEMENT # ARLI	NGTON P	L24 38.9 L25 38.6 L24 38.9 L24 38.9 L24 38.9 L24 38.9 L24 38.9 L24 38.9 L25 38.6 L25 38.6 L25 38.6 L25 38.6 L25 38.6	06388 48350 11598 48187 114807 114829 114863 899877 882442 356592 447074 533639	-77.144927 -77.083438 -77.132211 -77.084279 -77.130212 -77.130142 -77.129999 -77.083048 -77.155547 -77.077530 -77.054258 -77.051937	Inside MS4 service area Outside MS4 service area Outside MS4 service area Outside MS4 service area Inside MS4 service area Inside MS4 service area Inside MS4 service area	Private Private Private Public Private Private Private Private Private Public Public Public Public Public Private	Yes	Both Both Both Both Both Both Both Both
PASS PASS PASS PASS PASS PASS PASS PASS	752543 752544 752545 752546 752547 752548 752549 752550 752551 752552 752553 752554 752555	ARLCO-2023-00558893 22-02 ARLCO-2023-00558894 18-02 ARLCO-2023-00558895 20-02 ARLCO-2023-00558896 18-02 ARLCO-2023-00558897 18-02 ARLCO-2023-00558898 18-02 ARLCO-2023-00558899 18-02 ARLCO-2023-00558900 17-02 ARLCO-2023-00558901 19-00 ARLCO-2023-00558902 20-02 ARLCO-2023-00558903 20-02 ARLCO-2023-00558904 14-18 ARLCO-2023-00558905 15-22	95A 11/3 49M 10/5 84A 10/7 12B 12/21 85B 12/20 85C 12/20 85D 12/20 89C 7/8 20C 5/2 46A 3/1 81A 1/4 60 9/28 57B 7/5	/2022 /2022 /2022 /2022 /2022 /2022 /2022 /2022 /2023 /2023 /2023 /2023 /2023	BB1 BB2 BB2 BB2 BDS2 BFP2 BFP2 BFP1 BPP1 BPP1	Bioretention Bioretention Bioretention Dry Swale Filtering Practices Filtering Practices Proprietary Stormwater Proprietary Stormwater Proprietary Stormwater Proprietary Stormwater Proprietary Stormwater Proprietary Stormwater Permeable Pavement Permeable Pavement Permeable Pavement	Area Treated Area Treated Area Treated Contributing Area Area Treated Area Treated Area Treated Area Treated Area Treated Area Treated Permeable Pavement w/ Sapermeable Pavem	ACRE 0.00 ACRE 0.04 ACRE 0.6	4 0.004 7 0.0047 8 0.05 1 0.03 1 0.01 1 0.01 1 0.01 2 0.18 3 0.3 4 1.84 2 0.2 1 0.01 5 0.05	0.000333333 0.00465625 0.008333333 0.010083333 0.000916667 0.000916667 0.016666667 0.025 0.153333333 0.016666667 0.000833333 0.004166667	BIORETENTION #1 ARLI BIORETENTION 2 ARLI BIORETENTION 2 ARLI DRY SWALE #2 ARLI INFILTRATION #2 ARLI INFILTRATION #2 ARLI INFILTRATION #2 ARLI INFILTRATION #2 ARLI MANUFACTURED BMP ARLI MANUFACTURED BMP ARLI MANUFACTURED BMP ARLI MANUFACTURED BMP ARLI PERMEABLE PAVEMENT #1 ARLI PERMEABLE PAVEMENT #1 ARLI	NGTON P	L24 38.9 L25 38.6 L24 38.9 L25 38.6 L24 38.9 L24 38.9 L24 38.9 L24 38.6 L25 38.6	06388 48350 11598 48187 114807 114829 114863 399877 82442 856592 847074 853639	-77.144927 -77.083438 -77.132211 -77.084279 -77.130212 -77.130142 -77.129999 -77.083048 -77.155547 -77.077530 -77.051937 -77.139761	Inside MS4 service area Outside MS4 service area Outside MS4 service area Outside MS4 service area Inside MS4 service area	Private Private Private Public Private Private Private Private Private Public Public Public Public Private Private	Yes	Both Both Both Both Both Both Both Both
PASS PASS PASS PASS PASS PASS PASS PASS	752543 752544 752545 752546 752547 752548 752549 752550 752551 752552 752553 752554 752555 752556	ARLCO-2023-00558893 22-02 ARLCO-2023-00558894 18-02 ARLCO-2023-00558895 20-02 ARLCO-2023-00558896 18-02 ARLCO-2023-00558897 18-02 ARLCO-2023-00558898 18-02 ARLCO-2023-00558899 18-02 ARLCO-2023-00558900 17-02 ARLCO-2023-00558901 19-02 ARLCO-2023-00558902 20-02 ARLCO-2023-00558903 20-02 ARLCO-2023-00558904 14-18 ARLCO-2023-00558905 15-22 ARLCO-2023-00558906 17-02	95A 11/3 49M 10/5 84A 10/7 12B 12/21 85B 12/20 85C 12/20 85D 12/20 89C 7/8 20C 5/2 46A 3/1 81A 1/4 60 9/28 57B 7/5	/2022 /2022 /2022 /2022 /2022 /2022 /2022 /2023 /2023 /2023 /2023 /2022 /2022 /2022	BB1 BB2 BB2 BB2 BDS2 BFP2 BFP2 BFP1 BPP1 BPP1 BPP1	Bioretention Bioretention Bioretention Dry Swale Filtering Practices Filtering Practices Proprietary Stormwater Proprietary Stormwater Proprietary Stormwater Proprietary Stormwater Proprietary Stormwater Proprietary Stormwater Permeable Pavement Permeable Pavement Permeable Pavement Permeable Pavement	Area Treated Area Treated Area Treated Contributing Area Area Treated Area Treated Area Treated Area Treated Area Treated Area Treated Permeable Pavement w/ Sa Permeable Pavement w/ Sa Permeable Pavement w/ Sa	ACRE 0.00 ACRE 0.04 ACRE 0.0	4 0.004 7 0.0047 8 0.05 1 0.03 1 0.01 1 0.01 1 0.01 2 0.18 3 0.3 4 1.84 2 0.2 1 0.01 5 0.05 4 0.0074	0.000333333 0.00465625 0.008333333 0.010083333 0.000916667 0.000916667 0.016666667 0.025 0.153333333 0.016666667 0.000833333 0.004166667 0.0006166667	BIORETENTION #1 ARLI BIORETENTION 2 ARLI BIORETENTION 2 ARLI DRY SWALE #2 ARLI INFILTRATION #2 ARLI INFILTRATION #2 ARLI INFILTRATION #2 ARLI INFILTRATION #2 ARLI MANUFACTURED BMP ARLI MANUFACTURED BMP ARLI MANUFACTURED BMP ARLI MANUFACTURED BMP ARLI PERMEABLE PAVEMENT #1 ARLI PERMEABLE PAVEMENT #1 ARLI PERMEABLE PAVEMENT #1 ARLI	NGTON P	L24 38.9 L25 38.1 L24 38.9 L25 38.1 L24 38.9 L24 38.9 L24 38.9 L24 38.9 L25 38.1	06388 48350 11598 48187 14807 14829 14863 199877 82442 356592 47074 353639 10153 663739	-77.144927 -77.083438 -77.132211 -77.084279 -77.130212 -77.130142 -77.129999 -77.083048 -77.155547 -77.077530 -77.054258 -77.051937 -77.139761 -77.072520	Inside MS4 service area Outside MS4 service area Outside MS4 service area Outside MS4 service area Inside MS4 service area	Private Private Private Public Private Private Private Private Private Public Public Public Public Public Private	Yes	Both Both Both Both Both Both Both Both
PASS PASS PASS PASS PASS PASS PASS PASS	752543 752544 752545 752546 752547 752548 752549 752550 752551 752552 752553 752554 752555 752556 752557	ARLCO-2023-00558893 22-03 ARLCO-2023-00558894 18-03 ARLCO-2023-00558895 20-03 ARLCO-2023-00558896 18-03 ARLCO-2023-00558897 18-03 ARLCO-2023-00558898 18-03 ARLCO-2023-00558899 18-03 ARLCO-2023-00558900 17-03 ARLCO-2023-00558901 19-03 ARLCO-2023-00558902 20-03 ARLCO-2023-00558903 20-03 ARLCO-2023-00558904 14-18 ARLCO-2023-00558905 15-23 ARLCO-2023-00558906 17-03 ARLCO-2023-00558907 17-03	95A 11/3 49M 10/5 84A 10/7 12B 12/21 85B 12/20 85C 12/20 85D 12/20 89C 7/8 20C 5/2 46A 3/1 81A 1/4 60 9/28 57B 7/5 70F 3/21 70G 3/21	/2022 /2022 /2022 /2022 /2022 /2022 /2022 /2022 /2023 /2023 /2023 /2023 /2022 /2022 /2022 /2023	BB1 BB2 BB2 BB2 BDS2 BFP2 BFP2 BFP1 BPP1 BPP1 BPP1 BPP1 BPP1	Bioretention Bioretention Bioretention Dry Swale Filtering Practices Filtering Practices Proprietary Stormwater Proprietary Stormwater Proprietary Stormwater Proprietary Stormwater Proprietary Stormwater Proprietary Stormwater Permeable Pavement Permeable Pavement Permeable Pavement Permeable Pavement Permeable Pavement	Area Treated Area Treated Area Treated Contributing Area Area Treated Area Treated Area Treated Area Treated Area Treated Area Treated Permeable Pavement w/ Sa	ACRE 0.00 ACRE 0.04 ACRE 0.0	4 0.004 7 0.0047 8 0.05 1 0.03 1 0.01 1 0.01 1 0.01 2 0.18 3 0.3 4 1.84 2 0.2 1 0.01 5 0.05 4 0.0074 1 0.01	0.000333333 0.00465625 0.008333333 0.010083333 0.000916667 0.000916667 0.016666667 0.0153333333 0.016666667 0.000833333 0.004166667 0.000833333	BIORETENTION #1 ARLI BIORETENTION 2 ARLI BIORETENTION 2 ARLI BIORETENTION 2 ARLI INFILTRATION #2 ARLI MANUFACTURED BMP ARLI MANUFACTURED BMP ARLI MANUFACTURED BMP ARLI PERMEABLE PAVEMENT #1 ARLI PERMEABLE PAVEMENT #1 ARLI PERMEABLE PAVEMENT #1 ARLI PERMEABLE PAVEMENT #1 ARLI	NGTON P	L24 38.5 L25 38.6 L24 38.5 L24 38.5 L24 38.6 L24 38.6 L24 38.6 L24 38.6 L25 38.6 L24 38.6 L24 38.6 L24 38.6 L24 38.6 L24 38.6 L24 38.6	06388 48350 11598 48187 14807 14829 14863 899877 82442 56592 647074 53639 10153 663739	-77.144927 -77.083438 -77.132211 -77.084279 -77.130212 -77.130142 -77.129999 -77.083048 -77.155547 -77.075542 -77.054258 -77.051937 -77.139761 -77.072520 -77.072572	Inside MS4 service area Outside MS4 service area Outside MS4 service area Outside MS4 service area Inside MS4 service area	Private Private Private Public Private Private Private Private Public Public Public Public Private Private Private Private Private	Yes	Both Both Both Both Both Both Both Both
PASS PASS PASS PASS PASS PASS PASS PASS	752543 752544 752545 752546 752547 752548 752549 752550 752551 752552 752553 752554 752555 752556 752557 752558	ARLCO-2023-00558893 22-02 ARLCO-2023-00558894 18-02 ARLCO-2023-00558895 20-02 ARLCO-2023-00558896 18-02 ARLCO-2023-00558897 18-02 ARLCO-2023-00558898 18-02 ARLCO-2023-00558899 18-02 ARLCO-2023-00558900 17-02 ARLCO-2023-00558901 19-00 ARLCO-2023-00558902 20-02 ARLCO-2023-00558903 20-02 ARLCO-2023-00558904 14-18 ARLCO-2023-00558905 15-22 ARLCO-2023-00558906 17-00 ARLCO-2023-00558907 17-00 ARLCO-2023-00558907 17-00 ARLCO-2023-00558908 17-00	95A 11/3 49M 10/5 84A 10/7 12B 12/21 85B 12/20 85C 12/20 85D 12/20 89C 7/8 20C 5/2 46A 3/1 81A 1/4 60 9/28 57B 7/5 70F 3/21 70G 3/21 89A 7/8	/2022 /2022 /2022 /2022 /2022 /2022 /2022 /2022 /2023 /2023 /2023 /2022 /2022 /2023 /2022 /2023 /2022	BB1 BB2 BB2 BB2 BDS2 BFP2 BFP2 BFP1 BPP1 BPP1 BPP1 BPP1 BPP1 BPP1 BPP1	Bioretention Bioretention Bioretention Dry Swale Filtering Practices Filtering Practices Proprietary Stormwater Proprietary Stormwater Proprietary Stormwater Proprietary Stormwater Proprietary Stormwater Proprietary Stormwater Permeable Pavement	Area Treated Area Treated Area Treated Contributing Area Area Treated Area Treated Area Treated Area Treated Area Treated Area Treated Permeable Pavement w/ Sa	ACRE 0.00 ACRE 0.04 ACRE 0.6	4 0.004 7 0.0047 8 0.05 1 0.03 1 0.01 1 0.01 1 0.01 2 0.18 3 0.3 4 1.84 2 0.2 1 0.01 5 0.05 4 0.0074 1 0.01 2 0.22	0.000333333 0.00465625 0.008333333 0.010083333 0.000916667 0.000916667 0.016666667 0.025 0.153333333 0.016666667 0.000833333 0.004166667 0.000616667 0.000833333	BIORETENTION #1 ARLI BIORETENTION 2 ARLI BIORETENTION 2 ARLI DRY SWALE #2 ARLI INFILTRATION #2 ARLI INFILTRATION #2 ARLI INFILTRATION #2 ARLI INFILTRATION #2 ARLI MANUFACTURED BMP ARLI MANUFACTURED BMP ARLI MANUFACTURED BMP ARLI PERMEABLE PAVEMENT #1 ARLI	NGTON P	L24 38.9 L25 38.1 L24 38.9 L25 38.4 L25 38.6 L24 38.9 L24 38.9 L24 38.1 L25 38.6 L24 38.6	06388 48350 11598 48187 14807 14829 14863 399877 82442 356592 47074 53639 10153 63739 63836 99816	-77.144927 -77.083438 -77.132211 -77.084279 -77.130212 -77.130142 -77.129999 -77.083048 -77.155547 -77.077530 -77.054258 -77.051937 -77.139761 -77.072572 -77.072572	Inside MS4 service area Outside MS4 service area Outside MS4 service area Inside MS4 service area Outside MS4 service area	Private Private Private Private Public Private Private Private Private Public Public Public Public Private Private Private Private Private Private Private Private Private	Yes	Both Both Both Both Both Both Both Both
PASS PASS PASS PASS PASS PASS PASS PASS	752543 752544 752545 752546 752547 752548 752549 752550 752551 752552 752553 752554 752556 752557 752558 752558	ARLCO-2023-00558893 ARLCO-2023-00558894 ARLCO-2023-00558895 ARLCO-2023-00558896 ARLCO-2023-00558897 ARLCO-2023-00558897 ARLCO-2023-00558898 ARLCO-2023-00558899 ARLCO-2023-00558899 ARLCO-2023-00558900 ARLCO-2023-00558901 ARLCO-2023-00558902 ARLCO-2023-00558903 ARLCO-2023-00558903 ARLCO-2023-00558904 ARLCO-2023-00558905 ARLCO-2023-00558906 ARLCO-2023-00558907 ARLCO-2023-00558907 ARLCO-2023-00558908 ARLCO-2023-00558908 ARLCO-2023-00558908 ARLCO-2023-00558908 ARLCO-2023-00558909 ARLCO-2023-00558909 ARLCO-2023-00558909	95A 11/3 49M 10/5 84A 10/7 12B 12/21 85B 12/20 85C 12/20 85D 12/20 89C 7/8 20C 5/2 46A 3/1 81A 1/4 60 9/28 57B 7/5 70F 3/21 70G 3/21 89A 7/8	/2022 /2022 /2022 /2022 /2022 /2022 /2022 /2022 /2023 /2023 /2022 /2022 /2022 /2023 /2022 /2023 /2023 /2022 /2023 /2023 /2022	BB1 BB2 BB2 BB2 BDS2 BFP2 BFP2 BFP1 BPP1 BPP1 BPP1 BPP1 BPP1 BPP1 BPP1	Bioretention Bioretention Bioretention Dry Swale Filtering Practices Filtering Practices Proprietary Stormwater Proprietary Stormwater Proprietary Stormwater Proprietary Stormwater Proprietary Stormwater Proprietary Stormwater Permeable Pavement Permeable Pavement Permeable Pavement Permeable Pavement Permeable Pavement	Area Treated Area Treated Area Treated Contributing Area Area Treated Area Treated Area Treated Area Treated Area Treated Area Treated Permeable Pavement w/ Sa	ACRE 0.00 ACRE 0.04 ACRE 0.0	4 0.004 7 0.0047 8 0.05 1 0.03 1 0.01 1 0.01 1 0.01 2 0.18 3 0.3 4 1.84 2 0.2 1 0.01 5 0.05 4 0.0074 1 0.01 2 0.22 7 0.07	0.000333333 0.00465625 0.008333333 0.010083333 0.000916667 0.000916667 0.016666667 0.0153333333 0.016666667 0.000833333 0.004166667 0.000616667 0.000833333 0.018333333	BIORETENTION #1 BIORETENTION 2 ARLI BIORETENTION 2 ARLI DRY SWALE #2 INFILTRATION #2 INFILTRATION #2 INFILTRATION #2 ARLI INFILTRATION #2 MANUFACTURED BMP MANUFACTURED BMP ARLI MANUFACTURED BMP ARLI MANUFACTURED BMP ARLI PERMEABLE PAVEMENT #1 ARLI	NGTON P	L24 38.9 L25 38.1 L24 38.9 L25 38.1 L25 38.1 L25 38.1 L25 38.1 L25 38.1 L25 38.1 L24 38.1	06388 48350 11598 48187 14807 14829 14863 199877 82442 356592 47074 353639 10153 63739 363836 199816 15005	-77.144927 -77.083438 -77.132211 -77.084279 -77.130212 -77.130142 -77.129999 -77.083048 -77.155547 -77.077530 -77.054258 -77.051937 -77.139761 -77.072572 -77.072572	Inside MS4 service area Outside MS4 service area Outside MS4 service area Outside MS4 service area Inside MS4 service area	Private Private Private Private Public Private Private Private Private Public Public Public Private	Yes	Both Both Both Both Both Both Both Both
PASS PASS PASS PASS PASS PASS PASS PASS	752543 752544 752545 752546 752547 752548 752549 752550 752551 752552 752553 752554 752555 752556 752557 752558 752559 752560	ARLCO-2023-00558893 ARLCO-2023-00558894 ARLCO-2023-00558895 ARLCO-2023-00558896 ARLCO-2023-00558897 ARLCO-2023-00558897 ARLCO-2023-00558898 ARLCO-2023-00558899 ARLCO-2023-00558900 ARLCO-2023-00558901 ARLCO-2023-00558902 ARLCO-2023-00558902 ARLCO-2023-00558903 ARLCO-2023-00558904 ARLCO-2023-00558905 ARLCO-2023-00558905 ARLCO-2023-00558906 ARLCO-2023-00558907 ARLCO-2023-00558907 ARLCO-2023-00558908 ARLCO-2023-00558909	95A 11/3 49M 10/5 84A 10/7 12B 12/21 85B 12/20 85C 12/20 85D 12/20 89C 7/8 20C 5/2 46A 3/1 81A 1/4 60 9/28 57B 7/5 70F 3/21 70G 3/21 89A 7/8 85A 12/20 20A 5/2	/2022 /2022 /2022 /2022 /2022 /2022 /2022 /2023 /2023 /2023 /2023 /2022 /2023 /2022 /2023 /2022 /2023 /2023 /2023 /2023 /2023 /2023 /2023 /2023	BB1 BB2 BB2 BB2 BDS2 BFP2 BFP2 BFP1 BPP1 BPP1 BPP1 BPP1 BPP1 BPP1 BPP1	Bioretention Bioretention Bioretention Dry Swale Filtering Practices Filtering Practices Proprietary Stormwater Proprietary Stormwater Proprietary Stormwater Proprietary Stormwater Proprietary Stormwater Permeable Pavement	Area Treated Area Treated Area Treated Contributing Area Area Treated Permeable Pavement w/ Sa	ACRE 0.00 ACRE 0.04 ACRE 0.0 ACRE 0.00 ACRE 0.00 ACRE 0.00 ACRE 0.00 ACRE 0.00 ACRE 0.00	4 0.004 7 0.0047 8 0.05 1 0.03 1 0.01 1 0.01 1 0.01 2 0.18 3 0.3 4 1.84 2 0.2 1 0.01 5 0.05 4 0.0074 1 0.01 2 0.22 7 0.07	0.000333333 0.00465625 0.008333333 0.010083333 0.000916667 0.000916667 0.016666667 0.025 0.153333333 0.016666667 0.000833333 0.004166667 0.000833333 0.018333333 0.018333333	BIORETENTION #1 BIORETENTION 2 ARLI BIORETENTION 2 ARLI BIORETENTION 2 ARLI DRY SWALE #2 INFILTRATION #2 INFILTRATION #2 INFILTRATION #2 ARLI INFILTRATION #2 ARLI MANUFACTURED BMP MANUFACTURED BMP ARLI MANUFACTURED BMP ARLI MANUFACTURED BMP ARLI PERMEABLE PAVEMENT #1 ARLI	NGTON P	L24 38.5 L25 38.6 L24 38.5 L24 38.5 L24 38.6 L24 38.6 L24 38.6 L24 38.6 L24 38.6 L25 38.6 L25 38.6 L25 38.6 L25 38.6 L24 38.6	06388 48350 11598 48187 14807 14829 14863 899877 82442 56592 47074 53639 10153 63739 63836 899816 115005 83257	-77.144927 -77.083438 -77.132211 -77.084279 -77.130212 -77.130142 -77.129999 -77.083048 -77.155547 -77.077530 -77.054258 -77.054258 -77.072520 -77.072520 -77.072572 -77.082726 -77.130410 -77.157661	Inside MS4 service area Outside MS4 service area Outside MS4 service area Outside MS4 service area Inside MS4 service area Outside MS4 service area Outside MS4 service area Outside MS4 service area Outside MS4 service area	Private Private Private Public Private Private Private Private Public Public Public Public Private Public	Yes	Both Both Both Both Both Both Both Both
PASS PASS PASS PASS PASS PASS PASS PASS	752543 752544 752545 752546 752547 752548 752549 752550 752551 752552 752553 752554 752555 752556 752557 752558 752560 752560 752561	ARLCO-2023-00558893 ARLCO-2023-00558894 ARLCO-2023-00558895 ARLCO-2023-00558896 ARLCO-2023-00558897 ARLCO-2023-00558897 ARLCO-2023-00558898 ARLCO-2023-00558899 ARLCO-2023-00558899 ARLCO-2023-00558900 ARLCO-2023-00558901 ARLCO-2023-00558902 ARLCO-2023-00558903 ARLCO-2023-00558904 ARLCO-2023-00558905 ARLCO-2023-00558905 ARLCO-2023-00558906 ARLCO-2023-00558907 ARLCO-2023-00558907 ARLCO-2023-00558908 ARLCO-2023-00558909 ARLCO-2023-00558909 ARLCO-2023-00558909 ARLCO-2023-00558909 ARLCO-2023-00558909 ARLCO-2023-00558909 ARLCO-2023-00558909 ARLCO-2023-00558909 ARLCO-2023-00558909 ARLCO-2023-00558910 ARLCO-2023-00558911	95A 11/3 49M 10/5 84A 10/7 12B 12/21 85B 12/20 85C 12/20 85D 12/20 89C 7/8 20C 5/2 46A 3/1 81A 1/4 60 9/28 57B 7/5 70F 3/21 70G 3/21 89A 7/8 85A 12/20 20A 5/2 20B 5/2	/2022 /2022 /2022 /2022 /2022 /2022 /2022 /2023 /2023 /2023 /2022 /2023 /2023 /2022 /2023 /2023 /2023 /2023 /2023 /2023 /2023 /2023 /2023 /2023	BB1 BB2 BB2 BB2 BDS2 BFP2 BFP2 BFP1 BPP1 BPP1 BPP1 BPP1 BPP1 BPP1 BPP1	Bioretention Bioretention Bioretention Dry Swale Filtering Practices Filtering Practices Proprietary Stormwater Proprietary Stormwater Proprietary Stormwater Proprietary Stormwater Proprietary Stormwater Proprietary Stormwater Permeable Pavement	Area Treated Area Treated Area Treated Contributing Area Area Treated Permeable Pavement w/ Sa	ACRE 0.00 ACRE 0.04 ACRE 0.0	4 0.004 7 0.0047 8 0.05 1 0.03 1 0.01 1 0.01 1 0.01 2 0.18 3 0.3 4 1.84 2 0.2 1 0.01 5 0.05 4 0.0074 1 0.01 2 0.22 7 0.07 3 0.03 2 0.02	0.000333333 0.00465625 0.008333333 0.010083333 0.000916667 0.000916667 0.016666667 0.025 0.153333333 0.016666667 0.000833333 0.018333333 0.018333333 0.005833333 0.0025 0.0016666667	BIORETENTION #1 BIORETENTION 2 ARLI BIORETENTION 2 ARLI BIORETENTION 2 ARLI DRY SWALE #2 INFILTRATION #2 INFILTRATION #2 INFILTRATION #2 MANUFACTURED BMP MANUFACTURED BMP ARLI MANUFACTURED BMP ARLI MANUFACTURED BMP ARLI MANUFACTURED BMP ARLI PERMEABLE PAVEMENT #1 ARLI	NGTON P	L24 38.9 L25 38.1 L24 38.9 L24 38.9 L24 38.9 L24 38.9 L24 38.9 L24 38.9 L25 38.1 L25 38.1 L25 38.1 L25 38.1 L24 38.1	06388 48350 11598 48187 14807 14829 14863 199877 82442 856592 47074 833639 10153 63739 63739 63836 199816 15005 833257 83303	-77.144927 -77.083438 -77.132211 -77.084279 -77.130212 -77.130142 -77.129999 -77.083048 -77.155547 -77.077530 -77.054258 -77.051937 -77.139761 -77.072572 -77.082726 -77.130410 -77.157661 -77.157661	Inside MS4 service area Outside MS4 service area Outside MS4 service area Outside MS4 service area Inside MS4 service area Outside MS4 service area	Private Private Private Private Public Private Private Private Private Public Public Public Private	Yes	Both Both Both Both Both Both Both Both
PASS PASS PASS PASS PASS PASS PASS PASS	752543 752544 752545 752546 752547 752548 752549 752550 752551 752552 752553 752554 752556 752557 752558 752558 752560 752561 752562	ARLCO-2023-00558893 ARLCO-2023-00558894 ARLCO-2023-00558895 ARLCO-2023-00558896 ARLCO-2023-00558897 ARLCO-2023-00558897 ARLCO-2023-00558898 ARLCO-2023-00558899 ARLCO-2023-00558899 ARLCO-2023-00558900 ARLCO-2023-00558901 ARLCO-2023-00558902 ARLCO-2023-00558903 ARLCO-2023-00558903 ARLCO-2023-00558904 ARLCO-2023-00558905 ARLCO-2023-00558906 ARLCO-2023-00558907 ARLCO-2023-00558907 ARLCO-2023-00558908 ARLCO-2023-00558909 ARLCO-2023-00558909 ARLCO-2023-00558909 ARLCO-2023-00558909 ARLCO-2023-00558909 ARLCO-2023-00558910 ARLCO-2023-00558911 ARLCO-2023-00558911	95A 11/3 49M 10/5 84A 10/7 12B 12/21 85B 12/20 85C 12/20 85D 12/20 89C 7/8 20C 5/2 46A 3/1 81A 1/4 60 9/28 57B 7/5 70F 3/21 70G 3/21 89A 7/8 85A 12/20 20A 5/2 20B 5/2 25C 1/30	/2022 /2022 /2022 /2022 /2022 /2022 /2022 /2023 /2023 /2023 /2022 /2022 /2023 /2023 /2022 /2023 /2023 /2023 /2023 /2023 /2023 /2023 /2023 /2023 /2023	BB1 BB2 BB2 BB2 BDS2 BFP2 BFP2 BFP2 BFP1 BPP1 BPP1 BPP1 BPP1 BPP1 BPP1 BPP1	Bioretention Bioretention Bioretention Dry Swale Filtering Practices Filtering Practices Proprietary Stormwater Proprietary Stormwater Proprietary Stormwater Proprietary Stormwater Proprietary Stormwater Permeable Pavement	Area Treated Area Treated Area Treated Contributing Area Area Treated Permeable Pavement w/ Sa	ACRE 0.00 ACRE 0.04 ACRE 0.0	4 0.004 7 0.0047 8 0.05 1 0.03 1 0.01 1 0.01 1 0.01 2 0.18 3 0.3 4 1.84 2 0.2 1 0.01 5 0.05 4 0.0074 1 0.01 2 0.22 7 0.07 3 0.03 2 0.02 2 0.02	0.000333333 0.00465625 0.008333333 0.010083333 0.000916667 0.000916667 0.016666667 0.025 0.153333333 0.016666667 0.000833333 0.004166667 0.000833333 0.018333333 0.005833333 0.005833333 0.001666667 0.001666667	BIORETENTION #1 BIORETENTION 2 ARLI BIORETENTION 2 ARLI DRY SWALE #2 INFILTRATION #2 INFILTRATION #2 INFILTRATION #2 MANUFACTURED BMP MANUFACTURED BMP MANUFACTURED BMP ARLI MANUFACTURED BMP ARLI MANUFACTURED BMP ARLI PERMEABLE PAVEMENT #1 ARLI	NGTON P	L24 38.9 L25 38.1 L24 38.9 L25 38.1 L25 38.1 L25 38.1 L25 38.1 L24 38.9 L25 38.9	06388 48350 11598 48187 14807 14829 14863 199877 82442 356592 47074 353639 10153 63739 363836 15005 83257 83303 191673	-77.144927 -77.083438 -77.132211 -77.084279 -77.130212 -77.130142 -77.129999 -77.083048 -77.155547 -77.077530 -77.054258 -77.054258 -77.051937 -77.139761 -77.072520 -77.072572 -77.082726 -77.130410 -77.157661 -77.157157 -77.147289	Inside MS4 service area Outside MS4 service area Outside MS4 service area Outside MS4 service area Inside MS4 service area Outside MS4 service area	Private Private Private Public Private Private Private Private Public Public Public Public Private Public	Yes	Both Both Both Both Both Both Both Both
PASS PASS PASS PASS PASS PASS PASS PASS	752543 752544 752545 752546 752547 752548 752549 752550 752551 752552 752553 752554 752555 752556 752557 752558 752560 752560 752561	ARLCO-2023-00558893 ARLCO-2023-00558894 ARLCO-2023-00558895 ARLCO-2023-00558896 ARLCO-2023-00558897 ARLCO-2023-00558897 ARLCO-2023-00558898 ARLCO-2023-00558899 ARLCO-2023-00558899 ARLCO-2023-00558900 ARLCO-2023-00558901 ARLCO-2023-00558902 ARLCO-2023-00558903 ARLCO-2023-00558904 ARLCO-2023-00558905 ARLCO-2023-00558905 ARLCO-2023-00558906 ARLCO-2023-00558907 ARLCO-2023-00558907 ARLCO-2023-00558908 ARLCO-2023-00558909 ARLCO-2023-00558909 ARLCO-2023-00558909 ARLCO-2023-00558909 ARLCO-2023-00558909 ARLCO-2023-00558909 ARLCO-2023-00558909 ARLCO-2023-00558909 ARLCO-2023-00558909 ARLCO-2023-00558910 ARLCO-2023-00558911	95A 11/3 49M 10/5 84A 10/7 12B 12/21 85B 12/20 85C 12/20 85D 12/20 89C 7/8 20C 5/2 46A 3/1 81A 1/4 60 9/28 57B 7/5 70F 3/21 70G 3/21 70G 3/21 89A 7/8 85A 12/20 20A 5/2 20B 5/2 25C 1/30 88D 8/19	/2022 /2022 /2022 /2022 /2022 /2022 /2022 /2022 /2023 /2023 /2023 /2023 /2023 /2023 /2023 /2022 /2023 /2023 /2023 /2023 /2023 /2023 /2023 /2023 /2023 /2023 /2023	BB1 BB2 BB2 BB2 BDS2 BFP2 BFP2 BFP2 BFP1 BPP1 BPP1 BPP1 BPP1 BPP1 BPP1 BPP1	Bioretention Bioretention Bioretention Dry Swale Filtering Practices Filtering Practices Proprietary Stormwater Proprietary Stormwater Proprietary Stormwater Proprietary Stormwater Proprietary Stormwater Proprietary Stormwater Permeable Pavement	Area Treated Area Treated Area Treated Contributing Area Area Treated Permeable Pavement w/ Sa	ACRE 0.00 ACRE 0.04 ACRE 0.0	4 0.004 7 0.0047 8 0.05 1 0.03 1 0.01 1 0.01 1 0.01 2 0.18 3 0.3 4 1.84 2 0.2 1 0.01 5 0.05 4 0.0074 1 0.01 2 0.22 7 0.07 3 0.03 2 0.02 2 0.02	0.000333333 0.00465625 0.008333333 0.010083333 0.000916667 0.000916667 0.016666667 0.025 0.153333333 0.016666667 0.000833333 0.004166667 0.000833333 0.018333333 0.005833333 0.005833333 0.001666667 0.001666667	BIORETENTION #1 BIORETENTION 2 ARLI BIORETENTION 2 ARLI BIORETENTION 2 ARLI DRY SWALE #2 INFILTRATION #2 INFILTRATION #2 INFILTRATION #2 MANUFACTURED BMP MANUFACTURED BMP ARLI MANUFACTURED BMP ARLI MANUFACTURED BMP ARLI MANUFACTURED BMP ARLI PERMEABLE PAVEMENT #1 ARLI	NGTON P	L24 38.9 L25 38.1 L24 38.9 L25 38.1 L25 38.1 L25 38.1 L25 38.1 L24 38.9 L25 38.9	06388 48350 11598 48187 14807 14829 14863 199877 82442 856592 47074 833639 10153 63739 63739 63836 199816 15005 833257 83303	-77.144927 -77.083438 -77.132211 -77.084279 -77.130212 -77.130142 -77.129999 -77.083048 -77.155547 -77.077530 -77.054258 -77.054258 -77.051937 -77.139761 -77.072520 -77.072572 -77.082726 -77.130410 -77.157661 -77.157157 -77.147289	Inside MS4 service area Outside MS4 service area Outside MS4 service area Outside MS4 service area Inside MS4 service area Outside MS4 service area	Private Private Private Private Public Private Private Private Private Public Public Public Private Public Private Public Private Public	Yes	Both Both Both Both Both Both Both Both
PASS PASS PASS PASS PASS PASS PASS PASS	752543 752544 752545 752546 752547 752548 752549 752550 752551 752552 752553 752554 752556 752557 752558 752558 752560 752561 752562	ARLCO-2023-00558893 ARLCO-2023-00558894 ARLCO-2023-00558895 ARLCO-2023-00558896 ARLCO-2023-00558897 ARLCO-2023-00558897 ARLCO-2023-00558898 ARLCO-2023-00558899 ARLCO-2023-00558899 ARLCO-2023-00558900 ARLCO-2023-00558901 ARLCO-2023-00558902 ARLCO-2023-00558903 ARLCO-2023-00558903 ARLCO-2023-00558904 ARLCO-2023-00558905 ARLCO-2023-00558906 ARLCO-2023-00558907 ARLCO-2023-00558907 ARLCO-2023-00558908 ARLCO-2023-00558909 ARLCO-2023-00558909 ARLCO-2023-00558909 ARLCO-2023-00558909 ARLCO-2023-00558909 ARLCO-2023-00558910 ARLCO-2023-00558911 ARLCO-2023-00558911	95A 11/3 49M 10/5 84A 10/7 12B 12/21 85B 12/20 85C 12/20 85D 12/20 89C 7/8 20C 5/2 46A 3/1 81A 1/4 60 9/28 57B 7/5 70F 3/21 70G 3/21 70G 3/21 89A 7/8 85A 12/20 20A 5/2 20B 5/2 25C 1/30 88D 8/19	/2022 /2022 /2022 /2022 /2022 /2022 /2022 /2023 /2023 /2023 /2022 /2022 /2023 /2023 /2022 /2023 /2023 /2023 /2023 /2023 /2023 /2023 /2023 /2023 /2023	BB1 BB2 BB2 BB2 BDS2 BFP2 BFP2 BFP1 BPP1 BPP1 BPP1 BPP1 BPP1 BPP1 BPP1	Bioretention Bioretention Bioretention Dry Swale Filtering Practices Filtering Practices Proprietary Stormwater Proprietary Stormwater Proprietary Stormwater Proprietary Stormwater Proprietary Stormwater Proprietary Stormwater Permeable Pavement	Area Treated Area Treated Contributing Area Area Treated Permeable Pavement w/ Sa	ACRE 0.00 ACRE 0.04 ACRE 0.0	4 0.004 7 0.0047 8 0.05 1 0.03 1 0.01 1 0.01 1 0.01 2 0.18 3 0.3 4 1.84 2 0.2 1 0.01 5 0.05 4 0.0074 1 0.01 2 0.22 7 0.07 3 0.03 2 0.02 4 0.0194	0.000333333 0.00465625 0.008333333 0.010083333 0.000916667 0.000916667 0.016666667 0.025 0.153333333 0.016666667 0.000833333 0.004166667 0.000833333 0.018333333 0.005833333 0.005833333 0.001666667 0.001666667	BIORETENTION #1 BIORETENTION 2 ARLI BIORETENTION 2 ARLI DRY SWALE #2 INFILTRATION #2 INFILTRATION #2 INFILTRATION #2 MANUFACTURED BMP MANUFACTURED BMP MANUFACTURED BMP ARLI MANUFACTURED BMP ARLI MANUFACTURED BMP ARLI PERMEABLE PAVEMENT #1 ARLI	NGTON P	L24 38.5 L25 38.6 L24 38.5 L24 38.5 L24 38.6 L24 38.6 L24 38.6 L24 38.6 L24 38.6 L25 38.6 L25 38.6 L25 38.6 L25 38.6 L24 38.6 L25 38.6 L25 38.6 L24 38.6 L24 38.6 L24 38.6 L24 38.6 L24 38.6 L25 38.6	06388 48350 11598 48187 14807 14829 14863 199877 82442 356592 47074 353639 10153 63739 363836 15005 83257 83303 191673	-77.144927 -77.083438 -77.132211 -77.084279 -77.130212 -77.130142 -77.129999 -77.083048 -77.155547 -77.077530 -77.054258 -77.054258 -77.072520 -77.072520 -77.072572 -77.082726 -77.130410 -77.157157 -77.147289 -77.106675	Inside MS4 service area Outside MS4 service area Outside MS4 service area Outside MS4 service area Inside MS4 service area Outside MS4 service area	Private Private Private Private Public Private Private Private Private Public Public Public Private Public Private Public Private Public Private Public	Yes	Both Both Both Both Both Both Both Both
PASS PASS PASS PASS PASS PASS PASS PASS	752543 752544 752545 752546 752547 752548 752549 752550 752551 752552 752553 752554 752555 752556 752557 752558 752560 752561 752562 752563	ARLCO-2023-00558893 ARLCO-2023-00558894 18-02 ARLCO-2023-00558895 20-02 ARLCO-2023-00558896 18-02 ARLCO-2023-00558897 18-02 ARLCO-2023-00558898 18-02 ARLCO-2023-00558899 18-02 ARLCO-2023-00558900 17-02 ARLCO-2023-00558901 19-02 ARLCO-2023-00558902 20-02 ARLCO-2023-00558903 20-02 ARLCO-2023-00558904 14-18 ARLCO-2023-00558905 15-22 ARLCO-2023-00558906 17-02 ARLCO-2023-00558907 17-02 ARLCO-2023-00558908 17-02 ARLCO-2023-00558909 18-02 ARLCO-2023-00558909 18-02 ARLCO-2023-00558910 19-02 ARLCO-2023-00558911 19-02 ARLCO-2023-00558912 19-02 ARLCO-2023-00558912 19-02 ARLCO-2023-00558913	95A 11/3 49M 10/5 84A 10/7 12B 12/21 85B 12/20 85C 12/20 85D 12/20 85D 3/21 20C 5/2 46A 3/1 81A 1/4 60 9/28 57B 7/5 70F 3/21 70G 3/21 89A 7/8 85A 12/20 20A 5/2 20B 5/2 25C 1/30 88B 8/19 88E 8/19 82D 4/11	/2022 /2022 /2022 /2022 /2022 /2022 /2022 /2023 /2023 /2023 /2022 /2022 /2022 /2023 /2022 /2023 /2023 /2023 /2023 /2023 /2023 /2023 /2023 /2023 /2023 /2023 /2023 /2023 /2023 /2023 /2023 /2023 /2023 /2023	BB1 BB2 BB2 BB2 BDS2 BFP2 BFP2 BFP1 BPP1 BPP1 BPP1 BPP1 BPP1 BPP1 BPP1	Bioretention Bioretention Bioretention Dry Swale Filtering Practices Filtering Practices Proprietary Stormwater Proprietary Stormwater Proprietary Stormwater Proprietary Stormwater Proprietary Stormwater Permeable Pavement	Area Treated Area Treated Contributing Area Area Treated Permeable Pavement w/ Sa	ACRE 0.00 ACRE 0.04 ACRE 0.0	4 0.004 7 0.0047 8 0.05 1 0.03 1 0.01 1 0.01 1 0.01 2 0.18 3 0.3 4 1.84 2 0.2 1 0.01 5 0.05 4 0.0074 1 0.01 2 0.22 7 0.07 3 0.03 2 0.02 4 0.0194 1 0.01 3 0.03	0.000333333 0.00465625 0.008333333 0.010083333 0.000916667 0.000916667 0.016666667 0.025 0.153333333 0.016666667 0.000833333 0.004166667 0.000833333 0.018333333 0.005833333 0.005833333 0.001666667 0.001666667 0.001666667 0.001616667	BIORETENTION #1 BIORETENTION 2 ARLI BIORETENTION 2 ARLI DRY SWALE #2 INFILTRATION #2 INFILTRATION #2 INFILTRATION #2 MANUFACTURED BMP MANUFACTURED BMP MANUFACTURED BMP ARLI MANUFACTURED BMP ARLI MANUFACTURED BMP ARLI PERMEABLE PAVEMENT #1	NGTON P	L24 38.9 L25 38.8 L24 38.9 L24 38.9 L24 38.9 L24 38.9 L24 38.9 L25 38.9 L25 38.9 L24 38.9 L24 38.9 L24 38.9 L24 38.9 L24 38.9 L25 38.9 L25 38.9 L25 38.9 L25 38.9 L24 38.9 L25 38.9 L24 38.9 L25 38.9 L26 38.9 L27 38.9	06388 48350 11598 48187 14807 14829 14863 99877 82442 56592 47074 53639 10153 63739 10153 63836 99816 115005 83257 83303 991673 994146	-77.144927 -77.083438 -77.132211 -77.084279 -77.130212 -77.130142 -77.129999 -77.083048 -77.155547 -77.077530 -77.054258 -77.054258 -77.051937 -77.139761 -77.072520 -77.072572 -77.082726 -77.130410 -77.157661 -77.157157 -77.147289 -77.106396 -77.133261	Inside MS4 service area Outside MS4 service area Outside MS4 service area Outside MS4 service area Inside MS4 service area Outside MS4 service area Outside MS4 service area Outside MS4 service area Inside MS4 service area Inside MS4 service area Inside MS4 service area Outside MS4 service area Inside MS4 service area Inside MS4 service area Inside MS4 service area Inside MS4 service area Outside MS4 service area Inside MS4 service area Outside MS4 service area	Private Private Private Private Public Private Private Private Private Public Public Public Public Private Public Private Public Private Public Private Public	Yes	Both Both Both Both Both Both Both Both
PASS PASS PASS PASS PASS PASS PASS PASS	752543 752544 752545 752546 752547 752548 752549 752550 752551 752552 752553 752554 752555 752556 752557 752558 752560 752561 752562 752563 752564	ARLCO-2023-00558893 ARLCO-2023-00558894 ARLCO-2023-00558895 ARLCO-2023-00558896 ARLCO-2023-00558897 ARLCO-2023-00558897 ARLCO-2023-00558898 ARLCO-2023-00558899 ARLCO-2023-00558900 ARLCO-2023-00558901 ARLCO-2023-00558902 ARLCO-2023-00558903 ARLCO-2023-00558904 ARLCO-2023-00558904 ARLCO-2023-00558905 ARLCO-2023-00558906 ARLCO-2023-00558906 ARLCO-2023-00558907 ARLCO-2023-00558908 ARLCO-2023-00558908 ARLCO-2023-00558909 ARLCO-2023-00558909 ARLCO-2023-00558909 ARLCO-2023-00558909 ARLCO-2023-00558910 ARLCO-2023-00558911 ARLCO-2023-00558912 ARLCO-2023-00558913 ARLCO-2023-00558914 ARLCO-2023-00558914	95A 11/3 49M 10/5 84A 10/7 12B 12/21 85B 12/20 85C 12/20 85D 12/20 85D 3/21 20C 5/2 46A 3/1 81A 1/4 60 9/28 57B 7/5 70F 3/21 70G 3/21 89A 7/8 85A 12/20 20A 5/2 20B 5/2 25C 1/30 88B 8/19 88E 8/19 82D 4/11	/2022 /2022 /2022 /2022 /2022 /2022 /2022 /2022 /2023 /2023 /2023 /2023 /2023 /2023 /2023 /2023 /2023 /2023 /2023 /2023 /2023 /2023 /2023 /2022 /2023 /2023 /2022 /2023 /2023 /2023 /2023	BB1 BB2 BB2 BB2 BDS2 BFP2 BFP2 BFP2 BFP1 BPP1 BPP1 BPP1 BPP1 BPP1 BPP1 BPP1	Bioretention Bioretention Bioretention Dry Swale Filtering Practices Filtering Practices Proprietary Stormwater Proprietary Stormwater Proprietary Stormwater Proprietary Stormwater Proprietary Stormwater Proprietary Stormwater Permeable Pavement	Area Treated Area Treated Area Treated Contributing Area Area Treated Permeable Pavement w/ Sa	ACRE 0.00 ACRE 0.04 ACRE 0.0	4 0.004 7 0.0047 8 0.05 1 0.03 1 0.01 1 0.01 1 0.01 2 0.18 3 0.3 4 1.84 2 0.2 1 0.01 5 0.05 4 0.0074 1 0.01 2 0.22 7 0.07 3 0.03 2 0.02 4 0.0194 1 0.01 3 0.03	0.000333333 0.00465625 0.008333333 0.010083333 0.000916667 0.000916667 0.016666667 0.025 0.153333333 0.016666667 0.000833333 0.004166667 0.000833333 0.018333333 0.005833333 0.005833333 0.001666667 0.001666667 0.001666667 0.001616667	BIORETENTION #1 BIORETENTION 2 ARLI BIORETENTION 2 ARLI BIORETENTION 2 ARLI DRY SWALE #2 INFILTRATION #2 INFILTRATION #2 INFILTRATION #2 ARLI INFILTRATION #2 ARLI MANUFACTURED BMP MANUFACTURED BMP ARLI MANUFACTURED BMP ARLI MANUFACTURED BMP ARLI PERMEABLE PAVEMENT #1 ARLI PERMEABLE PAVEMENT #1 PERMEABLE PAVEMENT #1 ARLI	NGTON P	L24 38.9 L25 38.8 L24 38.9 L24 38.9 L24 38.9 L24 38.9 L24 38.9 L25 38.1 L25 38.1 L25 38.1 L24 38.1 L24 38.1 L24 38.1 L24 38.1 L24 38.1 L25 38.1 L25 38.1 L25 38.1 L25 38.1 L25 38.1 L24 38.2 L24 38.2 L24 38.2 L24 38.2 L24 38.2 L25 38.2 L26 38.2 L27 38.2 L28 38.2 L29 38.2	06388 48350 11598 48187 14807 14829 14863 199877 82442 856592 47074 833639 10153 63739 63836 199816 15005 83257 83303 891673 894146 894190	-77.144927 -77.083438 -77.132211 -77.084279 -77.130212 -77.130142 -77.129999 -77.083048 -77.155547 -77.077530 -77.054258 -77.054258 -77.051937 -77.139761 -77.072520 -77.072572 -77.082726 -77.130410 -77.157661 -77.157157 -77.147289 -77.106396 -77.133261	Inside MS4 service area Outside MS4 service area Outside MS4 service area Outside MS4 service area Inside MS4 service area Outside MS4 service area Outside MS4 service area Inside MS4 service area	Private Private Private Private Public Private Private Private Private Public Public Public Private Public Private Public Private Public Private Public Private Public Private Public	Yes	Both Both Both Both Both Both Both Both
PASS PASS PASS PASS PASS PASS PASS PASS	752543 752544 752545 752546 752547 752548 752549 752550 752551 752552 752553 752554 752556 752557 752558 752560 752561 752562 752563 752564 752563	ARLCO-2023-00558893 ARLCO-2023-00558894 ARLCO-2023-00558895 ARLCO-2023-00558896 ARLCO-2023-00558897 ARLCO-2023-00558897 ARLCO-2023-00558898 ARLCO-2023-00558898 ARLCO-2023-00558899 ARLCO-2023-00558900 ARLCO-2023-00558901 ARLCO-2023-00558902 ARLCO-2023-00558902 ARLCO-2023-00558903 ARLCO-2023-00558904 ARLCO-2023-00558905 ARLCO-2023-00558905 ARLCO-2023-00558906 ARLCO-2023-00558907 ARLCO-2023-00558908 ARLCO-2023-00558909 ARLCO-2023-00558909 ARLCO-2023-00558909 ARLCO-2023-00558909 ARLCO-2023-00558910 ARLCO-2023-00558911 ARLCO-2023-00558912 ARLCO-2023-00558914 ARLCO-2023-00558915 ARLCO-2023-00558915 ARLCO-2023-00558915 ARLCO-2023-00558916 ARLCO-2023-00558916 ARLCO-2023-00558916	95A 11/3 49M 10/5 84A 10/7 12B 12/21 85B 12/20 85C 12/20 85D 12/20 85D 12/20 89C 7/8 20C 5/2 46A 3/1 81A 1/4 60 9/28 57B 7/5 70F 3/21 70G 3/21 70G 3/21 89A 7/8 85A 12/20 20A 5/2 20B 5/2 25C 1/30 88D 8/19 88E 8/19 82D 4/11 24D 4/10	/2022 /2022 /2022 /2022 /2022 /2022 /2022 /2023 /2023 /2023 /2022 /2022 /2022 /2023 /2022 /2023 /2023 /2023 /2023 /2023 /2023 /2023 /2023 /2023 /2023 /2023 /2023 /2023 /2023 /2023 /2023 /2023 /2023 /2023	BB1 BB2 BB2 BB2 BB2 BDS2 BFP2 BFP2 BFP2 BFP1 BPP1 BPP1 BPP1 BPP1 BPP1 BPP1 BPP1	Bioretention Bioretention Bioretention Dry Swale Filtering Practices Filtering Practices Proprietary Stormwater Proprietary Stormwater Proprietary Stormwater Proprietary Stormwater Proprietary Stormwater Proprietary Stormwater Permeable Pavement	Area Treated Area Treated Area Treated Contributing Area Area Treated Permeable Pavement w/ Sa	ACRE 0.00 ACRE 0.04 ACRE 0.0	4 0.004 7 0.0047 8 0.05 1 0.03 1 0.01 1 0.01 1 0.01 2 0.18 3 0.3 4 1.84 2 0.2 1 0.01 5 0.05 4 0.0074 1 0.01 2 0.22 7 0.07 3 0.03 2 0.02 4 0.0194 1 0.01 3 0.03 5 0.0025	0.000333333 0.00465625 0.008333333 0.0010083333 0.000916667 0.000916667 0.016666667 0.025 0.153333333 0.016666667 0.000833333 0.004166667 0.000833333 0.018333333 0.005833333 0.001666667 0.001666667 0.001666667 0.001616667 0.0008333333	BIORETENTION #1 BIORETENTION 2 ARLI BIORETENTION 2 ARLI DRY SWALE #2 INFILTRATION #2 INFILTRATION #2 INFILTRATION #2 MANUFACTURED BMP MANUFACTURED BMP MANUFACTURED BMP ARLI MANUFACTURED BMP ARLI MANUFACTURED BMP ARLI PERMEABLE PAVEMENT #1	NGTON P	L24 38.9 L25 38.1 L24 38.9 L24 38.9 L24 38.9 L24 38.9 L24 38.9 L24 38.9 L25 38.1 L24 38.1 L25 38.1 L25 38.1 L24 38.1	06388 48350 11598 48187 14807 14829 14863 199877 82442 356592 47074 353639 10153 63739 363836 15005 83257 83303 191673 194146 194190 101140	-77.144927 -77.083438 -77.132211 -77.084279 -77.130212 -77.130142 -77.129999 -77.083048 -77.155547 -77.075530 -77.054258 -77.054258 -77.072520 -77.072572 -77.082726 -77.130410 -77.157157 -77.147289 -77.106396 -77.133261 -77.099684	Inside MS4 service area Outside MS4 service area Outside MS4 service area Outside MS4 service area Inside MS4 service area Outside MS4 service area Outside MS4 service area Outside MS4 service area Inside MS4 service area Inside MS4 service area Inside MS4 service area Outside MS4 service area Inside MS4 service area Inside MS4 service area Inside MS4 service area Inside MS4 service area Outside MS4 service area Inside MS4 service area Outside MS4 service area	Private Public Public Public Private Public Private Private Public Private Private Private Private Private Private Private	Yes	Both Both Both Both Both Both Both Both
PASS PASS PASS PASS PASS PASS PASS PASS	752543 752544 752545 752546 752547 752548 752549 752550 752551 752552 752553 752554 752556 752557 752558 752560 752561 752562 752563 752564 752563 752564 752565 752566	ARLCO-2023-00558893 ARLCO-2023-00558894 ARLCO-2023-00558895 ARLCO-2023-00558896 ARLCO-2023-00558897 ARLCO-2023-00558897 ARLCO-2023-00558898 ARLCO-2023-00558898 ARLCO-2023-00558899 ARLCO-2023-00558900 ARLCO-2023-00558901 ARLCO-2023-00558902 ARLCO-2023-00558902 ARLCO-2023-00558903 ARLCO-2023-00558904 ARLCO-2023-00558905 ARLCO-2023-00558905 ARLCO-2023-00558906 ARLCO-2023-00558907 ARLCO-2023-00558908 ARLCO-2023-00558909 ARLCO-2023-00558909 ARLCO-2023-00558909 ARLCO-2023-00558909 ARLCO-2023-00558910 ARLCO-2023-00558911 ARLCO-2023-00558912 ARLCO-2023-00558914 ARLCO-2023-00558915 ARLCO-2023-00558915 ARLCO-2023-00558915 ARLCO-2023-00558916 ARLCO-2023-00558916 ARLCO-2023-00558916	95A 11/3 49M 10/5 84A 10/7 12B 12/21 85B 12/20 85C 12/20 85C 12/20 89C 7/8 20C 5/2 46A 3/1 81A 1/4 60 9/28 57B 7/5 70F 3/21 70G 3/21 70G 3/21 89A 7/8 85A 12/20 20A 5/2 20A 5/2 20B 5/2 25C 1/30 88D 8/19 88E 8/19 82D 4/11 24D 4/10 27B 7/20	/2022 /2022 /2022 /2022 /2022 /2022 /2022 /2023 /2023 /2023 /2023 /2022 /2023	BB1 BB2 BB2 BB2 BB2 BDS2 BFP2 BFP2 BFP2 BFP1 BPP1 BPP1 BPP1 BPP1 BPP1 BPP1 BPP1	Bioretention Bioretention Bioretention Dry Swale Filtering Practices Filtering Practices Proprietary Stormwater Proprietary Stormwater Proprietary Stormwater Proprietary Stormwater Proprietary Stormwater Permeable Pavement	Area Treated Area Treated Area Treated Contributing Area Area Treated Permeable Pavement w/ Sa	ACRE 0.00 ACRE 0.04 ACRE 0.02 ACRE 0.03 ACRE 0.06 ACRE 0	4 0.004 7 0.0047 8 0.05 1 0.03 1 0.01 1 0.01 1 0.01 2 0.18 3 0.3 4 1.84 2 0.2 1 0.01 5 0.05 4 0.0074 1 0.01 2 0.22 7 0.07 3 0.03 2 0.02 2 0.02 4 0.0194 1 0.01 3 0.03 5 0.0025 1 0.01	0.000333333 0.00465625 0.008333333 0.010083333 0.000916667 0.000916667 0.016666667 0.0153333333 0.016666667 0.000833333 0.0018333333 0.005833333 0.001666667 0.001666667 0.001666667 0.001666667 0.001666667 0.0016333333 0.0025	BIORETENTION #1 BIORETENTION 2 ARLI BIORETENTION 2 ARLI DRY SWALE #2 INFILTRATION #2 INFILTRATION #2 INFILTRATION #2 MANUFACTURED BMP MANUFACTURED BMP MANUFACTURED BMP ARLI MANUFACTURED BMP ARLI MANUFACTURED BMP ARLI PERMEABLE PAVEMENT #1	NGTON P	L24 38.9 L25 38.6 L24 38.9 L25 38.6 L24 38.9 L24 38.9 L24 38.9 L24 38.9 L25 38.6 L25 38.6 L25 38.6 L25 38.6 L25 38.6 L24 38.6 L24 38.6 L24 38.6 L24 38.6 L24 38.6 L24 38.6 L25 38.6 L24 38.6 L24 38.6 L24 38.6 L25 38.6 L24 38.6 L24 38.6 L24 38.6 L25 38.6 L24 38.6	06388 48350 11598 48187 14807 14829 14863 99877 82442 56592 47074 53639 10153 63739 1053 1054 1054 1055	-77.144927 -77.083438 -77.132211 -77.084279 -77.130212 -77.130142 -77.129999 -77.083048 -77.155547 -77.0754258 -77.054258 -77.054258 -77.072520 -77.072520 -77.072572 -77.082726 -77.130410 -77.157661 -77.157661 -77.157667 -77.147289 -77.106675 -77.106396 -77.133261 -77.099684 -77.105168	Inside MS4 service area Outside MS4 service area Outside MS4 service area Outside MS4 service area Inside MS4 service area Outside MS4 service area Outside MS4 service area Inside MS4 service area Inside MS4 service area Inside MS4 service area Inside MS4 service area Outside MS4 service area Inside MS4 service area	Private Private Private Private Public Private Private Private Private Public Public Public Public Private Public Private Private Public Private Public Private Private Private Private Private Private Private	Yes	Both Both Both Both Both Both Both Both
PASS PASS PASS PASS PASS PASS PASS PASS	752543 752544 752545 752546 752547 752548 752549 752550 752551 752552 752553 752554 752556 752557 752558 752560 752561 752562 752563 752564 752565 752566 752567 752568	ARLCO-2023-00558893 ARLCO-2023-00558894 ARLCO-2023-00558895 ARLCO-2023-00558896 ARLCO-2023-00558897 ARLCO-2023-00558897 ARLCO-2023-00558898 ARLCO-2023-00558899 ARLCO-2023-00558900 ARLCO-2023-00558901 ARLCO-2023-00558902 ARLCO-2023-00558902 ARLCO-2023-00558903 ARLCO-2023-00558904 ARLCO-2023-00558905 ARLCO-2023-00558905 ARLCO-2023-00558906 ARLCO-2023-00558907 ARLCO-2023-00558908 ARLCO-2023-00558909 ARLCO-2023-00558909 ARLCO-2023-00558909 ARLCO-2023-00558909 ARLCO-2023-00558909 ARLCO-2023-00558909 ARLCO-2023-00558909 ARLCO-2023-00558910 ARLCO-2023-00558911 ARLCO-2023-00558912 ARLCO-2023-00558914 ARLCO-2023-00558915 ARLCO-2023-00558916 ARLCO-2023-00558916 ARLCO-2023-00558917 ARLCO-2023-00558917 ARLCO-2023-00558917	95A 11/3 49M 10/5 84A 10/7 12B 12/21 85B 12/20 85C 12/20 85D 12/20 85D 12/20 46A 3/1 81A 1/4 60 9/28 57B 7/5 70F 3/21 70G 3/21 89A 7/8 85A 12/20 20A 5/2 20B 5/2 20B 5/2 25C 1/30 88D 8/19 88E 8/19 82D 4/11 24D 4/10 27B 7/20 43C 3/30	/2022 /2022 /2022 /2022 /2022 /2022 /2022 /2023 /2022 /2022 /2022 /2022	BB1 BB2 BB2 BB2 BB2 BP2 BFP2 BFP2 BFP2 BFP1 BPP1 BPP1 BPP1 BPP1 BPP1 BPP1 BPP1	Bioretention Bioretention Bioretention Dry Swale Filtering Practices Filtering Practices Proprietary Stormwater Proprietary Stormwater Proprietary Stormwater Proprietary Stormwater Proprietary Stormwater Proprietary Stormwater Permeable Pavement	Area Treated Area Treated Area Treated Contributing Area Area Treated Permeable Pavement w/ Sa	ACRE 0.00 ACRE 0.04 ACRE 0.04 ACRE 0.0	4 0.004 7 0.0047 8 0.05 1 0.03 1 0.01 1 0.01 1 0.01 2 0.18 3 0.3 4 1.84 2 0.2 1 0.01 5 0.05 4 0.0074 1 0.01 2 0.22 7 0.07 3 0.03 2 0.02 2 0.02 4 0.0194 1 0.01 3 0.03 5 0.0025 1 0.01 4 0.0064	0.000333333 0.00465625 0.008333333 0.010083333 0.000916667 0.000916667 0.016666667 0.0153333333 0.016666667 0.000833333 0.0018333333 0.005833333 0.001666667 0.001666667 0.001666667 0.001666667 0.001666667 0.001666667 0.001666667 0.000833333 0.0025 0.0016333333 0.000833333	BIORETENTION #1 BIORETENTION 2 ARLI BIORETENTION 2 ARLI DRY SWALE #2 INFILTRATION #2 INFILTRATION #2 MANUFACTURED BMP MANUFACTURED BMP MANUFACTURED BMP ARLI MANUFACTURED BMP ARLI MANUFACTURED BMP ARLI PERMEABLE PAVEMENT #1	NGTON P	L24 38.9 L25 38.8 L24 38.9 L24 38.9 L24 38.9 L24 38.9 L24 38.9 L25 38.9 L25 38.9 L24 38.9 L24 38.9 L24 38.9 L24 38.9 L25 38.9 L25 38.9 L25 38.9 L24 38.9 L25 38.9 L24 38.9 L24 38.9 L25 38.9 L26 38.9 L27 38.9 L28 38.9 L29 38.9 L20 38.9 L21 38.9	06388 48350 11598 48187 14807 14829 14863 399877 82442 356592 347074 353639 10153 363739 363836 399816 15005 383257 383303 391673 394146 394190 39346 399346	-77.144927 -77.083438 -77.132211 -77.084279 -77.130212 -77.130142 -77.129999 -77.083048 -77.155547 -77.077530 -77.054258 -77.054258 -77.051937 -77.139761 -77.072520 -77.072572 -77.082726 -77.130410 -77.157661 -77.157157 -77.147289 -77.106675 -77.106396 -77.13261 -77.099684 -77.105168 -77.131232	Inside MS4 service area Outside MS4 service area Outside MS4 service area Outside MS4 service area Inside MS4 service area Outside MS4 service area Outside MS4 service area Inside MS4 service area Inside MS4 service area Inside MS4 service area Inside MS4 service area Outside MS4 service area Inside MS4 service area	Private Private Private Private Public Private Private Private Private Public Public Public Private Private Private Private Private Private Private Private Private Public Private Public Private Private Public Private Public Private	Yes	Both Both Both Both Both Both Both Both
PASS PASS PASS PASS PASS PASS PASS PASS	752543 752544 752545 752546 752547 752548 752549 752550 752551 752552 752553 752554 752556 752557 752558 752560 752561 752562 752563 752564 752565 752566 752567 752568	ARLCO-2023-00558893 ARLCO-2023-00558894 ARLCO-2023-00558895 ARLCO-2023-00558896 ARLCO-2023-00558897 ARLCO-2023-00558897 ARLCO-2023-00558898 ARLCO-2023-00558898 ARLCO-2023-00558899 ARLCO-2023-00558900 ARLCO-2023-00558901 ARLCO-2023-00558902 ARLCO-2023-00558903 ARLCO-2023-00558904 ARLCO-2023-00558905 ARLCO-2023-00558905 ARLCO-2023-00558906 ARLCO-2023-00558907 ARLCO-2023-00558908 ARLCO-2023-00558908 ARLCO-2023-00558909 ARLCO-2023-00558909 ARLCO-2023-00558909 ARLCO-2023-00558909 ARLCO-2023-00558909 ARLCO-2023-00558910 ARLCO-2023-00558911 ARLCO-2023-00558912 ARLCO-2023-00558913 ARLCO-2023-00558914 ARLCO-2023-00558915 ARLCO-2023-00558916 ARLCO-2023-00558917 ARLCO-2023-00558917 ARLCO-2023-00558917 ARLCO-2023-00558917 ARLCO-2023-00558919 ARLCO-2023-00558919 ARLCO-2023-00558919 ARLCO-2023-00558919	95A 11/3 49M 10/5 84A 10/7 12B 12/21 85B 12/20 85C 12/20 85D 12/20 85D 12/20 89C 7/8 20C 5/2 46A 3/1 81A 1/4 60 9/28 57B 7/5 70F 3/21 70G 3/21 70G 3/21 89A 7/8 85A 12/20 20A 5/2 20B 5/2 25C 1/30 88D 8/19 88E 8/19 82D 4/11 24D 4/10 27B 7/20 43C 3/30 43F 3/13	/2022 /2022 /2022 /2022 /2022 /2022 /2022 /2023 /2023 /2023 /2022 /2022 /2023 /2023 /2022 /2023	BB1 BB2 BB2 BB2 BB2 BDS2 BFP2 BFP2 BFP2 BFP1 BPP1 BPP1 BPP1 BPP1 BPP1 BPP1 BPP1	Bioretention Bioretention Bioretention Dry Swale Filtering Practices Filtering Practices Proprietary Stormwater Proprietary Stormwater Proprietary Stormwater Proprietary Stormwater Proprietary Stormwater Proprietary Stormwater Permeable Pavement	Area Treated Area Treated Area Treated Contributing Area Area Treated Permeable Pavement w/ Sa	ACRE 0.00 ACRE 0.04 ACRE 0.02 ACRE 0.03 ACRE 0.06 ACRE 0	4 0.004 7 0.0047 8 0.05 1 0.03 1 0.01 1 0.01 1 0.01 2 0.18 3 0.3 4 1.84 2 0.2 1 0.01 5 0.05 4 0.0074 1 0.01 2 0.22 7 0.07 3 0.03 2 0.02 4 0.0194 1 0.01 3 0.03 5 0.05 4 0.0098	0.000333333 0.00465625 0.008333333 0.010083333 0.000916667 0.000916667 0.016666667 0.0153333333 0.0016666667 0.000833333 0.0018333333 0.0018333333 0.001666667 0.001666667 0.001666667 0.001666667 0.001666667 0.001666667 0.001666667 0.000833333 0.00025 0.001666667 0.001666667 0.000833333	BIORETENTION #1 BIORETENTION 2 ARLI BIORETENTION 2 ARLI BIORETENTION 2 ARLI DRY SWALE #2 INFILTRATION #2 INFILTRATION #2 INFILTRATION #2 ARLI INFILTRATION #2 ARLI INFILTRATION #2 MANUFACTURED BMP MANUFACTURED BMP ARLI MANUFACTURED BMP ARLI PERMEABLE PAVEMENT #1	NGTON P	L24 38.5 L25 38.6 L24 38.5 L24 38.5 L24 38.5 L24 38.5 L24 38.5 L24 38.6 L25 38.6 L24 38.6 L25 38.6 L24 38.6 L24 38.6 L25 38.6 L25 38.6 L24 38.6 L24 38.6 L24 38.6 L24 38.6 L24 38.6 L25 28.6 L25	06388 48350 11598 48187 14807 14829 14863 199877 82442 356592 47074 353639 10153 63739 363836 15005 83257 83303 191673 194146 194190 101140 199346 103756 190440	-77.144927 -77.083438 -77.132211 -77.084279 -77.130212 -77.130142 -77.129999 -77.083048 -77.155547 -77.077530 -77.054258 -77.051937 -77.139761 -77.072520 -77.072572 -77.082726 -77.130410 -77.157661 -77.157661 -77.157661 -77.147289 -77.106675 -77.106396 -77.133261 -77.099684 -77.131232 -77.131068	Inside MS4 service area Outside MS4 service area Outside MS4 service area Outside MS4 service area Inside MS4 service area Outside MS4 service area Outside MS4 service area Inside MS4 service area Inside MS4 service area Outside MS4 service area Outside MS4 service area Inside MS4 service area	Private Public Public Public Private Private Private Private Private Private Private Private Public Private Private Public Private	Yes	Both Both Both Both Both Both Both Both
PASS PASS PASS PASS PASS PASS PASS PASS	752543 752544 752545 752546 752547 752548 752549 752550 752551 752552 752553 752554 752556 752557 752558 752560 752561 752562 752563 752564 752565 752564 752565 752566 752567 752568 752568 752568 752568	ARLCO-2023-00558893 ARLCO-2023-00558894 ARLCO-2023-00558895 ARLCO-2023-00558896 ARLCO-2023-00558897 ARLCO-2023-00558897 ARLCO-2023-00558898 ARLCO-2023-00558898 ARLCO-2023-00558899 ARLCO-2023-00558900 ARLCO-2023-00558901 ARLCO-2023-00558902 ARLCO-2023-00558903 ARLCO-2023-00558904 ARLCO-2023-00558905 ARLCO-2023-00558905 ARLCO-2023-00558906 ARLCO-2023-00558907 ARLCO-2023-00558908 ARLCO-2023-00558908 ARLCO-2023-00558909 ARLCO-2023-00558909 ARLCO-2023-00558909 ARLCO-2023-00558909 ARLCO-2023-00558909 ARLCO-2023-00558910 ARLCO-2023-00558911 ARLCO-2023-00558912 ARLCO-2023-00558913 ARLCO-2023-00558914 ARLCO-2023-00558915 ARLCO-2023-00558916 ARLCO-2023-00558917 ARLCO-2023-00558917 ARLCO-2023-00558917 ARLCO-2023-00558917 ARLCO-2023-00558919 ARLCO-2023-00558919 ARLCO-2023-00558919 ARLCO-2023-00558919	95A 11/3 49M 10/5 84A 10/7 12B 12/21 85B 12/20 85C 12/20 85C 12/20 89C 7/8 20C 5/2 46A 3/1 81A 1/4 60 9/28 57B 7/5 70F 3/21 70G 3/21 70G 3/21 89A 7/8 85A 12/20 20A 5/2 20B 5/2 25C 1/30 88D 8/19 88E 8/19 88E 8/19 82D 4/11 24D 4/10 27B 7/26 43C 3/30 43F 3/13 64C 7/26	/2022 /2022 /2022 /2022 /2022 /2022 /2022 /2023	BB1 BB2 BB2 BB2 BB2 BDS2 BFP2 BFP2 BFP2 BFP1 BPP1 BPP1 BPP1 BPP1 BPP1 BPP1 BPP1	Bioretention Bioretention Bioretention Dry Swale Filtering Practices Filtering Practices Proprietary Stormwater Proprietary Stormwater Proprietary Stormwater Proprietary Stormwater Proprietary Stormwater Proprietary Stormwater Permeable Pavement	Area Treated Area Treated Area Treated Contributing Area Area Treated Permeable Pavement w/ Sa	ACRE 0.00 ACRE 0.04 ACRE 0.02 ACRE 0.03 ACRE 0.06 ACRE 0	4 0.004 7 0.0047 8 0.05 1 0.03 1 0.01 1 0.01 1 0.01 2 0.18 3 0.3 4 1.84 2 0.2 1 0.01 5 0.05 4 0.0074 1 0.01 2 0.22 7 0.07 3 0.03 2 0.02 2 0.02 4 0.0194 1 0.01 3 0.03 5 0.05 6 0.05 7 0.07 8 0.03 9 0.02 1 0.01 1 0.01 2 0.22 7 0.07 1 0.01 2 0.25 1 0.01 2 0.02 1 0.01 2 0.02 2 0.02 4 0.0194 1 0.01 3 0.03 5 0.0025 1 0.01 4 0.0064 8 0.0098 5 0.05	0.000333333 0.00465625 0.008333333 0.010083333 0.000916667 0.000916667 0.016666667 0.0153333333 0.0016666667 0.000833333 0.0018333333 0.0018333333 0.001666667 0.001666667 0.001666667 0.001666667 0.001666667 0.001666667 0.001666667 0.000833333 0.00025 0.001666667 0.001666667 0.000833333	BIORETENTION #1 BIORETENTION 2 ARLI BIORETENTION 2 ARLI DRY SWALE #2 INFILTRATION #2 INFILTRATION #2 MANUFACTURED BMP MANUFACTURED BMP MANUFACTURED BMP ARLI MANUFACTURED BMP ARLI MANUFACTURED BMP ARLI PERMEABLE PAVEMENT #1	NGTON P	L24 38.9 L25 38.8 L24 38.9 L24 38.9 L24 38.9 L24 38.9 L24 38.9 L25 38.1 L25 38.2 L24 38.3 L24 38.3 L24 38.3 L24 38.3 L25 38.3 L25 38.3 L24 38.3 L25 38.3 L24 38.3 L25 38.3 L25 38.3 L25 38.3 L25 38.3 L25 38.3 L25 38.3	06388 48350 11598 48187 14807 14829 14863 99877 82442 56592 47074 53639 10153 63739 1053 1054 1054 1055	-77.144927 -77.083438 -77.132211 -77.084279 -77.130212 -77.130142 -77.129999 -77.083048 -77.155547 -77.077530 -77.054258 -77.051937 -77.139761 -77.072520 -77.072572 -77.082726 -77.130410 -77.157661 -77.157157 -77.147289 -77.106396 -77.106675 -77.106396 -77.13221 -77.091751 -77.116246	Inside MS4 service area Outside MS4 service area Outside MS4 service area Outside MS4 service area Inside MS4 service area Outside MS4 service area Outside MS4 service area Inside MS4 service area Outside MS4 service area Outside MS4 service area Inside MS4 service area Inside MS4 service area Inside MS4 service area Inside MS4 service area Outside MS4 service area Inside MS4 service area Outside MS4 service area Outside MS4 service area Inside MS4 service area Inside MS4 service area Outside MS4 service area	Private Private Private Private Public Private Private Private Private Public Public Public Public Private Private Private Private Private Private Private Private Public Private	Yes	Both Both Both Both Both Both Both Both
PASS PASS PASS PASS PASS PASS PASS PASS	752543 752544 752545 752546 752547 752548 752549 752550 752551 752552 752553 752554 752556 752557 752558 752560 752561 752562 752563 752564 752565 752564 752565 752566 752567 752568 752568 752568 752569 752569 752569	ARLCO-2023-00558893 ARLCO-2023-00558894 ARLCO-2023-00558895 ARLCO-2023-00558896 ARLCO-2023-00558897 ARLCO-2023-00558897 ARLCO-2023-00558898 ARLCO-2023-00558899 ARLCO-2023-00558990 ARLCO-2023-00558901 ARLCO-2023-00558902 ARLCO-2023-00558903 ARLCO-2023-00558904 ARLCO-2023-00558905 ARLCO-2023-00558906 ARLCO-2023-00558907 ARLCO-2023-00558907 ARLCO-2023-00558908 ARLCO-2023-00558909 ARLCO-2023-00558909 ARLCO-2023-00558909 ARLCO-2023-00558909 ARLCO-2023-00558909 ARLCO-2023-00558909 ARLCO-2023-00558909 ARLCO-2023-00558909 ARLCO-2023-00558910 ARLCO-2023-00558911 ARLCO-2023-00558912 ARLCO-2023-00558912 ARLCO-2023-00558914 ARLCO-2023-00558915 ARLCO-2023-00558916 ARLCO-2023-00558917 ARLCO-2023-00558917 ARLCO-2023-00558917 ARLCO-2023-00558919 ARLCO-2023-00558919 ARLCO-2023-00558919 ARLCO-2023-00558919 ARLCO-2023-00558919 ARLCO-2023-00558919 ARLCO-2023-00558919 ARLCO-2023-00558919 ARLCO-2023-00558919	95A 11/3 49M 10/5 84A 10/7 12B 12/21 85B 12/20 85C 12/20 85D 12/20 85D 12/20 46A 3/1 81A 1/4 60 9/28 57B 7/5 70F 3/21 70G 3/21 89A 7/8 85A 12/20 20A 5/2 20B 5/2 20B 5/2 20B 5/2 21 1/30 88E 8/19 88E 8/19 88E 8/19 84C 3/30 43F 3/33 64C 7/26 88F 8/12	/2022 /2022 /2022 /2022 /2022 /2022 /2022 /2023	BB1 BB2 BB2 BB2 BB2 BDS2 BFP2 BFP2 BFP2 BFP1 BPP1 BPP1 BPP1 BPP1 BPP1 BPP1 BPP1	Bioretention Bioretention Bioretention Dry Swale Filtering Practices Filtering Practices Proprietary Stormwater Proprietary Stormwater Proprietary Stormwater Proprietary Stormwater Proprietary Stormwater Permeable Pavement	Area Treated Area Treated Area Treated Contributing Area Area Treated Permeable Pavement w/ Sa	ACRE 0.00 ACRE 0.04 ACRE 0.04 ACRE 0.0 ACRE 0.00	4 0.004 7 0.0047 8 0.05 1 0.03 1 0.01 1 0.01 1 0.01 2 0.18 3 0.3 4 1.84 2 0.2 1 0.01 5 0.05 4 0.0074 1 0.01 2 0.22 7 0.07 3 0.03 2 0.02 7 0.07 3 0.03 2 0.02 4 0.0194 1 0.01 3 0.03 5 0.05 4 0.0194 1 0.01 2 0.02 2 0.02 4 0.0194 1 0.01 3 0.03 5 0.0025 1 0.01 4 0.0064 8 0.0098 5 0.05	0.000333333 0.00465625 0.008333333 0.0100833333 0.000916667 0.000916667 0.016666667 0.0153333333 0.016666667 0.000833333 0.004166667 0.000833333 0.0018333333 0.001666667 0.001666667 0.001666667 0.001666667 0.000833333 0.000833333 0.000833333 0.000833333 0.000833333	BIORETENTION #1 BIORETENTION 2 ARLI BIORETENTION 2 ARLI BIORETENTION 2 ARLI DRY SWALE #2 INFILTRATION #2 INFILTRATION #2 INFILTRATION #2 ARLI INFILTRATION #2 ARLI INFILTRATION #2 MANUFACTURED BMP MANUFACTURED BMP ARLI MANUFACTURED BMP ARLI PERMEABLE PAVEMENT #1	NGTON P	L24 38.9 L25 38.8 L24 38.9 L24 38.9 L24 38.9 L24 38.9 L24 38.9 L25 38.1 L25 38.3 L24 38.3 L24 38.3 L24 38.3 L24 38.3 L25 38.3 L25 38.3 L25 38.3 L24 38.3 L24 38.3 L24 38.3 L24 38.3 L24 38.3 L24 38.3 L25 38.3 L24 38.3 L25 38.3	06388 48350 11598 48187 14807 14829 14863 399877 82442 365592 347074 353639 10153 363739 363836 399816 115005 383257 383303 391673 394146 394190 394140 399346	-77.144927 -77.083438 -77.132211 -77.084279 -77.130212 -77.130142 -77.129999 -77.083048 -77.155547 -77.077530 -77.054258 -77.051937 -77.139761 -77.072520 -77.072572 -77.082726 -77.130410 -77.157661 -77.157157 -77.147289 -77.106396 -77.106675 -77.106396 -77.13221 -77.091751 -77.116246	Inside MS4 service area Outside MS4 service area Outside MS4 service area Outside MS4 service area Inside MS4 service area Outside MS4 service area Outside MS4 service area Inside MS4 service area Inside MS4 service area Inside MS4 service area Outside MS4 service area Inside MS4 service area Outside MS4 service area	Private Private Private Private Public Private Private Private Private Public Public Public Private	Yes	Both Both Both Both Both Both Both Both
PASS PASS PASS PASS PASS PASS PASS PASS	752543 752544 752545 752546 752547 752548 752549 752550 752551 752552 752553 752554 752556 752557 752558 752560 752561 752562 752563 752564 752565 752566 752567 752568 752568 752569 752570 752570 752571	ARLCO-2023-00558894 ARLCO-2023-00558895 ARLCO-2023-00558895 ARLCO-2023-00558896 ARLCO-2023-00558897 ARLCO-2023-00558897 ARLCO-2023-00558898 ARLCO-2023-00558899 ARLCO-2023-00558899 ARLCO-2023-00558900 ARLCO-2023-00558901 ARLCO-2023-00558902 ARLCO-2023-00558903 ARLCO-2023-00558903 ARLCO-2023-00558905 ARLCO-2023-00558905 ARLCO-2023-00558906 ARLCO-2023-00558907 ARLCO-2023-00558908 ARLCO-2023-00558909 ARLCO-2023-00558909 ARLCO-2023-00558909 ARLCO-2023-00558909 ARLCO-2023-00558909 ARLCO-2023-00558909 ARLCO-2023-00558910 ARLCO-2023-00558911 ARLCO-2023-00558912 ARLCO-2023-00558913 ARLCO-2023-00558914 ARLCO-2023-00558915 ARLCO-2023-00558916 ARLCO-2023-00558916 ARLCO-2023-00558917 ARLCO-2023-00558918 ARLCO-2023-00558919 ARLCO-2023-00558920 ARLCO-2023-00558920 ARLCO-2023-00558921	95A 11/3 49M 10/5 84A 10/7 12B 12/21 85B 12/20 85C 12/20 85D 12/20 85D 12/20 89C 7/8 20C 5/2 46A 3/1 81A 1/4 60 9/28 57B 7/5 70F 3/21 70G 3/21 70G 3/21 89A 7/8 85A 12/20 20A 5/2 20B 5/2 25C 1/30 88D 8/19 88E 8/19 88E 8/19 82D 4/11 24D 4/10 27B 7/20 43C 3/30 43F 3/13 64C 7/26 82F 8/12	/2022 /2022 /2022 /2022 /2022 /2022 /2022 /2023 /2023 /2023 /2023 /2022 /2023 /2022 /2023	BB1 BB2 BB2 BB2 BB2 BDS2 BFP2 BFP2 BFP2 BFP1 BPP1 BPP1 BPP1 BPP1 BPP1 BPP1 BPP1	Bioretention Bioretention Bioretention Dry Swale Filtering Practices Filtering Practices Proprietary Stormwater Permeable Pavement	Area Treated Area Treated Area Treated Contributing Area Area Treated Permeable Pavement w/ Sa	ACRE 0.00 ACRE 0.04 ACRE 0.02 ACRE 0.03 ACRE 0.06 ACRE 0	4 0.004 7 0.0047 8 0.05 1 0.03 1 0.01 1 0.01 1 0.01 2 0.18 3 0.3 4 1.84 2 0.2 1 0.01 5 0.05 4 0.0074 1 0.01 2 0.22 7 0.07 3 0.03 2 0.02 2 0.02 4 0.0194 1 0.01 3 0.03 5 0.05 4 0.0194 1 0.01 3 0.03 5 0.05 6 0.05 7 0.07 8 0.03 9 0.02 9 0.02 9 0.02 9 0.02 9 0.02 9 0.02 9 0.03 9 0.03 9 0.03 9 0.03 9 0.03 9 0.03 9 0.03 9 0.03 9 0.04 9 0.01 9 0.01	0.000333333 0.00465625 0.008333333 0.010083333 0.000916667 0.000916667 0.016666667 0.0153333333 0.016666667 0.000833333 0.0018333333 0.005833333 0.001666667 0.001666667 0.001666667 0.001666667 0.001666667 0.001666667 0.001666667 0.000833333 0.000833333 0.000833333 0.000833333 0.000833333	BIORETENTION #1 BIORETENTION 2 ARLI BIORETENTION 2 ARLI BIORETENTION 2 ARLI DRY SWALE #2 INFILTRATION #2 INFILTRATION #2 INFILTRATION #2 ARLI INFILTRATION #2 ARLI INFILTRATION #2 MANUFACTURED BMP MANUFACTURED BMP ARLI MANUFACTURED BMP ARLI MANUFACTURED BMP ARLI PERMEABLE PAVEMENT #1 ARLI PERMEABLE PAVEMENT #1 PERMEABLE PAVEMENT #1 ARLI	NGTON P	L24 38.9 L25 38.8 L24 38.9 L24 38.9 L24 38.9 L24 38.9 L24 38.9 L25 38.1 L25 38.2 L24 38.3 L24 38.3 L24 38.3 L24 38.3 L25 38.3 L25 38.3 L25 38.3 L24 38.3 L24 38.3 L24 38.3 L24 38.3 L24 38.3 L25 38.3	06388 148350 11598 14807 14807 14863 199877 182442 156592 147074 153639 10153 163739 163836 15005 183257 183303 191673 194146 199346 103756 199346 103756 190440 190523 18020 1802	-77.144927 -77.083438 -77.132211 -77.084279 -77.130212 -77.130142 -77.129999 -77.083048 -77.155547 -77.077530 -77.054258 -77.051937 -77.05250 -77.072572 -77.082726 -77.130410 -77.157661 -77.157661 -77.157661 -77.157661 -77.147289 -77.106675 -77.106396 -77.133261 -77.099684 -77.105168 -77.131232 -77.131068 -77.131068 -77.115246 -77.115320	Inside MS4 service area Outside MS4 service area Outside MS4 service area Outside MS4 service area Inside MS4 service area Outside MS4 service area Outside MS4 service area Inside MS4 service area Outside MS4 service area Outside MS4 service area Inside MS4 service area Inside MS4 service area Inside MS4 service area Inside MS4 service area Outside MS4 service area Inside MS4 service area Outside MS4 service area Outside MS4 service area Inside MS4 service area Inside MS4 service area Outside MS4 service area	Private Public Public Public Private Private Private Private Private Private Private Private Public Private	Yes	Both Both Both Both Both Both Both Both
PASS PASS PASS PASS PASS PASS PASS PASS	752543 752544 752545 752546 752547 752548 752549 752550 752551 752552 752553 752554 752556 752557 752558 752560 752561 752562 752563 752564 752565 752565 752566 752567 752568 752569 752570 752570 752571	ARLCO-2023-00558893 ARLCO-2023-00558894 ARLCO-2023-00558895 ARLCO-2023-00558896 ARLCO-2023-00558897 ARLCO-2023-00558897 ARLCO-2023-00558898 ARLCO-2023-00558898 ARLCO-2023-00558899 ARLCO-2023-00558900 ARLCO-2023-00558901 ARLCO-2023-00558902 ARLCO-2023-00558903 ARLCO-2023-00558904 ARLCO-2023-00558905 ARLCO-2023-00558905 ARLCO-2023-00558906 ARLCO-2023-00558907 ARLCO-2023-00558908 ARLCO-2023-00558908 ARLCO-2023-00558909 ARLCO-2023-00558909 ARLCO-2023-00558909 ARLCO-2023-00558909 ARLCO-2023-00558909 ARLCO-2023-00558910 ARLCO-2023-00558911 ARLCO-2023-00558911 ARLCO-2023-00558912 ARLCO-2023-00558913 ARLCO-2023-00558914 ARLCO-2023-00558915 ARLCO-2023-00558916 ARLCO-2023-00558917 ARLCO-2023-00558918 ARLCO-2023-00558919 ARLCO-2023-00558920 ARLCO-2023-00558920 ARLCO-2023-00558921	95A 11/3 49M 10/5 84A 10/7 12B 12/21 85B 12/20 85C 12/20 85C 12/20 85D 12/20 89C 7/8 20C 5/2 46A 3/1 81A 1/4 60 9/28 57B 7/5 70F 3/21 70G 3/21 70G 3/21 89A 7/8 85A 12/20 20A 5/2 20B 5/2 25C 1/30 88D 8/19 88E 8/19 88E 8/19 82D 4/11 24D 4/10 27B 7/20 43C 3/30 43F 3/13 64C 7/26 82F 8/12 91B 8/10	/2022 /2022 /2022 /2022 /2022 /2022 /2022 /2023	BB1 BB2 BB2 BB2 BB2 BDS2 BFP2 BFP2 BFP2 BFP1 BPP1 BPP1 BPP1 BPP1 BPP1 BPP1 BPP1	Bioretention Bioretention Bioretention Dry Swale Filtering Practices Filtering Practices Proprietary Stormwater Permeable Pavement	Area Treated Area Treated Area Treated Contributing Area Area Treated Permeable Pavement w/ Sa	ACRE 0.00 ACRE 0.04 ACRE 0.04 ACRE 0.0 ACRE 0.00	4 0.004 7 0.0047 8 0.05 1 0.03 1 0.01 1 0.01 1 0.01 2 0.18 3 0.3 4 1.84 2 0.2 1 0.01 5 0.05 4 0.0074 1 0.01 2 0.22 7 0.07 3 0.03 2 0.02 2 0.02 4 0.0194 1 0.01 3 0.03 5 0.05 4 0.0194 1 0.01 3 0.03 5 0.05 6 0.05 7 0.07 8 0.03 9 0.02 9 0.02 9 0.02 9 0.02 9 0.02 9 0.02 9 0.03 9 0.03 9 0.03 9 0.03 9 0.03 9 0.03 9 0.03 9 0.0064 9 0.0064 9 0.0098 9 0.05 9 0.05 9 0.05 9 0.05 9 0.0098 9 0.05 9 0.05 9 0.05 9 0.062 9 0.0098 9 0.0099 9	0.000333333 0.00465625 0.008333333 0.0100833333 0.000916667 0.000916667 0.016666667 0.0153333333 0.0016666667 0.000833333 0.004166667 0.000833333 0.0018333333 0.0016666667 0.001666667 0.001666667 0.001666667 0.001666667 0.00025 0.001666667 0.000283333 0.00025 0.000283333 0.00025	BIORETENTION #1 BIORETENTION 2 ARLI BIORETENTION 2 ARLI DRY SWALE #2 INFILTRATION #2 INFILTRATION #2 INFILTRATION #2 INFILTRATION #2 INANUFACTURED BMP MANUFACTURED BMP MANUFACTURED BMP ARLI MANUFACTURED BMP ARLI MANUFACTURED BMP ARLI PERMEABLE PAVEMENT #1	NGTON P	L24 38.9 L25 38.8 L24 38.9 L24 38.9 L24 38.9 L24 38.9 L24 38.9 L25 38.3 L25 38.3 L24 38.3 L24 38.3 L24 38.3 L24 38.3 L25 38.3 L25 38.3 L24 38.3 L24 38.3 L24 38.3 L24 38.3 L24 38.3 L25 38.3 L24 38.3 L25 38.3 L24 38.3	06388 48350 11598 48187 14807 14829 14863 99877 82442 56592 47074 53639 10153 63739 10153 63336 199816 15005 83257 83303 891673 194146 194190 199346 1	-77.144927 -77.083438 -77.132211 -77.084279 -77.130212 -77.130142 -77.129999 -77.083048 -77.155547 -77.07550 -77.054258 -77.051937 -77.139761 -77.072520 -77.072572 -77.082726 -77.130410 -77.157661 -77.157661 -77.157661 -77.147289 -77.106675 -77.106396 -77.133261 -77.099684 -77.105168 -77.131068 -77.131068 -77.131068 -77.116246 -77.115320 -77.1163667	Inside MS4 service area Outside MS4 service area Outside MS4 service area Outside MS4 service area Inside MS4 service area Outside MS4 service area Outside MS4 service area Inside MS4 service area Outside MS4 service area Outside MS4 service area Inside MS4 service area Outside MS4 service area Outside MS4 service area Inside MS4 service area Inside MS4 service area Outside MS4 service area Inside MS4 service area Outside MS4 service area	Private Private Private Private Public Private Private Private Private Public Public Public Public Private Private Private Private Private Private Private Private Private Public Private	Yes	Both Both Both Both Both Both Both Both
PASS PASS PASS PASS PASS PASS PASS PASS	752543 752544 752545 752546 752547 752548 752549 752550 752551 752552 752553 752554 752556 752557 752558 752560 752561 752562 752563 752564 752565 752565 752566 752567 752568 752567 752568 752570 752570 752571 752572	ARLCO-2023-00558893 ARLCO-2023-00558894 ARLCO-2023-00558895 ARLCO-2023-00558896 ARLCO-2023-00558897 ARLCO-2023-00558897 ARLCO-2023-00558898 ARLCO-2023-00558898 ARLCO-2023-00558899 ARLCO-2023-00558900 ARLCO-2023-00558901 ARLCO-2023-00558902 ARLCO-2023-00558902 ARLCO-2023-00558903 ARLCO-2023-00558904 ARLCO-2023-00558905 ARLCO-2023-00558906 ARLCO-2023-00558907 ARLCO-2023-00558908 ARLCO-2023-00558908 ARLCO-2023-00558909 ARLCO-2023-00558909 ARLCO-2023-00558909 ARLCO-2023-00558909 ARLCO-2023-00558909 ARLCO-2023-00558910 ARLCO-2023-00558911 ARLCO-2023-00558911 ARLCO-2023-00558912 ARLCO-2023-00558914 ARLCO-2023-00558915 ARLCO-2023-00558916 ARLCO-2023-00558916 ARLCO-2023-00558917 ARLCO-2023-00558917 ARLCO-2023-00558919 ARLCO-2023-00558920 ARLCO-2023-00558921 ARLCO-2023-00558921 ARLCO-2023-00558922 ARLCO-2023-00558923 21-00	95A 11/3 49M 10/5 84A 10/7 12B 12/21 85B 12/20 85C 12/20 85C 12/20 89C 7/8 20C 5/2 46A 3/1 81A 1/4 60 9/28 57B 7/5 70F 3/21 70G 3/21 70G 3/21 70G 3/21 89A 7/8 85A 12/20 20A 5/2 20A 5/2 20B 5/2 25C 1/30 88D 8/19 88E 8/19 88E 8/19 82D 4/11 24D 4/10 27B 7/20 43C 3/30 43F 3/13 64C 7/26 82F 8/12 91B 8/10 96A 7/25 32C 6/1	/2022 /2022 /2022 /2022 /2022 /2022 /2022 /2023 /2022 /2023 /2023 /2022 /2023 /2023 /2023 /2023 /2023 /2023 /2023 /2023 /2023 /2023 /2022 /2023 /2023 /2023 /2023 /2023 /2023 /2023 /2023 /2023 /2023 /2023 /2023 /2024 /2023 /2023 /2022 /2023 /2023 /2023 /2022 /2023 /2023	BB1 BB2 BB2 BB2 BB2 BP2 BFP2 BFP2 BFP2 BFP2	Bioretention Bioretention Bioretention Dry Swale Filtering Practices Filtering Practices Proprietary Stormwater Proprietary Stormwater Proprietary Stormwater Proprietary Stormwater Proprietary Stormwater Proprietary Stormwater Permeable Pavement	Area Treated Area Treated Area Treated Contributing Area Area Treated Permeable Pavement w/ Sa	ACRE 0.00 ACRE 0.04 ACRE 0.04 ACRE 0.0 ACRE 0.00	4 0.004 7 0.0047 8 0.05 1 0.03 1 0.01 1 0.01 1 0.01 2 0.18 3 0.3 4 1.84 2 0.2 1 0.01 5 0.05 4 0.0074 1 0.01 2 0.22 7 0.07 3 0.03 2 0.02 2 0.02 4 0.0194 1 0.01 3 0.03 5 0.05 4 0.0194 1 0.01 3 0.03 5 0.0025 1 0.01 4 0.0064 8 0.0098 5 0.05 2 0.0292 3 0.03	0.000333333 0.00465625 0.008333333 0.0100833333 0.000916667 0.000916667 0.016666667 0.0153333333 0.016666667 0.000833333 0.004166667 0.000833333 0.001833333 0.001666667 0.001666667 0.001666667 0.001666667 0.000833333 0.0025 0.001666667 0.001666667 0.000833333 0.000533333 0.000533333 0.000533333 0.000533333 0.000533333 0.000533333	BIORETENTION #1 BIORETENTION 2 ARLI BIORETENTION 2 ARLI BIORETENTION 2 ARLI DRY SWALE #2 INFILTRATION #2 INFILTRATION #2 INFILTRATION #2 INFILTRATION #2 INFILTRATION #2 INANUFACTURED BMP ARLI MANUFACTURED BMP ARLI MANUFACTURED BMP ARLI PERMEABLE PAVEMENT #1	NGTON P	L24 38.9 L25 38.8 L24 38.9 L24 38.9 L24 38.9 L24 38.9 L24 38.9 L25 38.1 L25 38.3 L24 38.3 L24 38.3 L24 38.3 L24 38.3 L25 38.3 L25 38.3 L25 38.3 L24 38.3 L24 38.3 L24 38.3 L24 38.3 L25 38.3 L24 38.3 L25 38.3 L24 38.3 L25 38.3 L24 38.3 L25 38.3 L24 38.3	06388 48350 11598 14807 14807 14829 14863 199877 182442 156592 147074 153639 10153 163739 163836 199816 15005 183257 183303 191673 194146 194190 101140 103756 199346	-77.144927 -77.083438 -77.132211 -77.084279 -77.130212 -77.130142 -77.129999 -77.083048 -77.155547 -77.077530 -77.054258 -77.054258 -77.051937 -77.139761 -77.072520 -77.072572 -77.082726 -77.130410 -77.157661 -77.157157 -77.147289 -77.106675 -77.106396 -77.13221 -77.091751 -77.116246 -77.115320 -77.106677 -77.116246 -77.115320 -77.106667	Inside MS4 service area Outside MS4 service area Outside MS4 service area Outside MS4 service area Inside MS4 service area Outside MS4 service area Outside MS4 service area Outside MS4 service area Inside MS4 service area Outside MS4 service area Inside MS4 service area Inside MS4 service area Inside MS4 service area Inside MS4 service area Outside MS4 service area Outside MS4 service area Outside MS4 service area Inside MS4 service area Outside MS4 service area Inside MS4 service area Inside MS4 service area Inside MS4 service area	Private Private Private Private Public Private Private Private Private Public Public Public Public Private	Yes	Both Both Both Both Both Both Both Both
PASS PASS PASS PASS PASS PASS PASS PASS	752543 752544 752545 752546 752547 752548 752549 752550 752551 752552 752553 752554 752556 752557 752558 752560 752561 752562 752563 752564 752565 752565 752566 752567 752568 752569 752570 752570 752572 752572	ARLCO-2023-00558893 ARLCO-2023-00558894 ARLCO-2023-00558895 ARLCO-2023-00558896 ARLCO-2023-00558897 ARLCO-2023-00558897 ARLCO-2023-00558898 ARLCO-2023-00558898 ARLCO-2023-00558899 ARLCO-2023-00558900 ARLCO-2023-00558901 ARLCO-2023-00558902 ARLCO-2023-00558903 ARLCO-2023-00558903 ARLCO-2023-00558904 ARLCO-2023-00558905 ARLCO-2023-00558906 ARLCO-2023-00558907 ARLCO-2023-00558908 ARLCO-2023-00558908 ARLCO-2023-00558909 ARLCO-2023-00558909 ARLCO-2023-00558909 ARLCO-2023-00558909 ARLCO-2023-00558909 ARLCO-2023-00558910 ARLCO-2023-00558911 ARLCO-2023-00558911 ARLCO-2023-00558912 ARLCO-2023-00558914 ARLCO-2023-00558915 ARLCO-2023-00558916 ARLCO-2023-00558917 ARLCO-2023-00558917 ARLCO-2023-00558919 ARLCO-2023-00558920 ARLCO-2023-00558921 ARLCO-2023-00558921 ARLCO-2023-00558922 ARLCO-2023-00558923 ARLCO-2023-00558923 ARLCO-2023-00558924 ARLCO-2023-00558924 ARLCO-2023-00558924	95A 11/3 49M 10/5 84A 10/7 12B 12/21 85B 12/20 85C 12/20 85D 12/20 85D 12/20 89C 7/8 20C 5/2 46A 3/1 81A 1/4 60 9/28 57B 7/5 70F 3/21 70G 3/21 70G 3/21 89A 7/8 85A 12/20 20A 5/2 20B 5/2 25C 1/30 88D 8/19 88E 8/19 88E 8/19 88E 8/19 82D 4/11 24D 4/10 27B 7/20 43C 3/30 43F 3/13 64C 7/26 82F 8/12 91B 8/10 37I 1/12	/2022 /2022 /2022 /2022 /2022 /2022 /2022 /2023 /2022 /2023 /2022 /2023 /2023 /2023 /2023 /2023 /2023	BB1 BB2 BB2 BB2 BB2 BDS2 BFP2 BFP2 BFP2 BFP1 BPP1 BPP1 BPP1 BPP1 BPP1 BPP1 BPP1	Bioretention Bioretention Bioretention Dry Swale Filtering Practices Filtering Practices Proprietary Stormwater Proprietary Stormwater Proprietary Stormwater Proprietary Stormwater Proprietary Stormwater Proprietary Stormwater Permeable Pavement	Area Treated Area Treated Area Treated Contributing Area Area Treated Permeable Pavement w/ Sa	ACRE 0.00 ACRE 0.04 ACRE 0.02 ACRE 0.03 ACRE 0.06 ACRE 0	4 0.004 7 0.0047 8 0.05 1 0.03 1 0.01 1 0.01 1 0.01 2 0.18 3 0.3 4 1.84 2 0.2 1 0.01 5 0.05 4 0.0074 1 0.01 2 0.22 7 0.07 3 0.03 2 0.02 2 0.02 4 0.0194 1 0.01 3 0.03 5 0.05 4 0.0194 1 0.01 3 0.03 5 0.05 6 0.05 7 0.07 8 0.03 9 0.02 9 0.02 9 0.02 9 0.02 9 0.02 9 0.02 9 0.03 9 0.05 9 0.05 9 0.05 9 0.05 9 0.05 9 0.05 9 0.03 9 0.03	0.000333333 0.00465625 0.008333333 0.0010083333 0.000916667 0.000916667 0.016666667 0.0153333333 0.016666667 0.000833333 0.004166667 0.000833333 0.0016666667 0.001666667 0.001666667 0.001666667 0.001666667 0.001666667 0.001666667 0.001666667 0.001666667 0.001666667 0.001666667 0.001666667 0.001666667 0.001666667 0.001666667 0.001666667 0.001666667 0.001666667 0.001666667 0.00166667 0.001666667 0.00166667 0.00166667 0.00166667	BIORETENTION #1 BIORETENTION 2 ARLI BIORETENTION 2 ARLI BIORETENTION 2 ARLI INFILTRATION #2 IN	NGTON P	L24 38.9 L25 38.8 L24 38.9 L24 38.9 L24 38.9 L24 38.9 L24 38.9 L25 38.3 L25 38.3 L24 38.3 L24 38.3 L24 38.3 L24 38.3 L25 38.3 L25 38.3 L24 38.3 L24 38.3 L24 38.3 L24 38.3 L25 38.3 L24 38.9 L25 38.3 L24 38.9 L25 38.3 L24 38.9 L25 38.3 L24 38.9 L24 38.9	06388 148350 11598 14807 14807 14829 14863 199877 182442 156592 147074 153639 10153 163336 15005 183257 183303 191673 194146 199346 103756 199346 103756 190440 190523 182520 18020 1885894 102667 109707 100707	-77.144927 -77.083438 -77.132211 -77.084279 -77.130212 -77.130142 -77.129999 -77.083048 -77.155547 -77.077530 -77.054258 -77.051937 -77.139761 -77.072520 -77.072572 -77.082726 -77.130410 -77.157661 -77.157661 -77.157661 -77.157661 -77.147289 -77.106675 -77.106396 -77.133261 -77.096844 -77.131232 -77.131068 -77.116246 -77.115320 -77.116246 -77.110276 -77.106667 -77.110276	Inside MS4 service area Outside MS4 service area Outside MS4 service area Outside MS4 service area Inside MS4 service area Outside MS4 service area Outside MS4 service area Inside MS4 service area Outside MS4 service area Outside MS4 service area Inside MS4 service area Inside MS4 service area Inside MS4 service area Inside MS4 service area Outside MS4 service area Inside MS4 service area Inside MS4 service area Inside MS4 service area Inside MS4 service area Outside MS4 service area Inside MS4 service area	Private Public Public Public Private	Yes	Both Both Both Both Both Both Both Both
PASS PASS PASS PASS PASS PASS PASS PASS	752543 752544 752545 752546 752547 752548 752549 752550 752551 752552 752553 752554 752556 752557 752558 752560 752561 752562 752563 752564 752565 752566 752567 752568 752567 752568 752570 752571 752572 752573 752574 752573	ARLCO-2023-00558893 ARLCO-2023-00558894 ARLCO-2023-00558895 ARLCO-2023-00558896 ARLCO-2023-00558897 ARLCO-2023-00558897 ARLCO-2023-00558898 ARLCO-2023-00558898 ARLCO-2023-00558899 ARLCO-2023-00558900 ARLCO-2023-00558901 ARLCO-2023-00558902 ARLCO-2023-00558903 ARLCO-2023-00558904 ARLCO-2023-00558905 ARLCO-2023-00558905 ARLCO-2023-00558906 ARLCO-2023-00558907 ARLCO-2023-00558907 ARLCO-2023-00558908 ARLCO-2023-00558909 ARLCO-2023-00558909 ARLCO-2023-00558909 ARLCO-2023-00558909 ARLCO-2023-00558910 ARLCO-2023-00558910 ARLCO-2023-00558911 ARLCO-2023-00558912 ARLCO-2023-00558912 ARLCO-2023-00558913 ARLCO-2023-00558914 ARLCO-2023-00558915 ARLCO-2023-00558916 ARLCO-2023-00558917 ARLCO-2023-00558918 ARLCO-2023-00558919 ARLCO-2023-00558920 ARLCO-2023-00558921 ARLCO-2023-00558921 ARLCO-2023-00558922 ARLCO-2023-00558923 ARLCO-2023-00558925 ARLCO-2023-00558925 ARLCO-2023-00558925	95A 11/3 49M 10/5 84A 10/7 12B 12/21 85B 12/20 85C 12/20 85C 12/20 85D 12/20 89C 7/8 20C 5/2 46A 3/1 81A 1/4 60 9/28 57B 7/5 70F 3/21 70G 3/21 70G 3/21 89A 7/8 85A 12/20 20A 5/2 20B 5/2 25C 1/30 88D 8/19 88E 8/19 88E 8/19 82D 4/11 24D 4/10 27B 7/20 43C 3/30 43F 3/13 64C 7/26 82F 8/12 91B 8/10 96A 7/25 37I 1/12 89F 9/28	/2022 /2022 /2022 /2022 /2022 /2022 /2023 /2022 /2023 /2023 /2022 /2023 /2022 /2022 /2022 /2022 /2023	BB1 BB2 BB2 BB2 BB2 BDS2 BFP2 BFP2 BFP2 BFP1 BPP1 BPP1 BPP1 BPP1 BPP1 BPP1 BPP1	Bioretention Bioretention Bioretention Dry Swale Filtering Practices Filtering Practices Proprietary Stormwater Permeable Pavement	Area Treated Area Treated Area Treated Contributing Area Area Treated Permeable Pavement w/ Sa	ACRE 0.00 ACRE 0.04 ACRE 0.02 ACRE 0.03 ACRE 0.06 ACRE 0	4 0.004 7 0.0047 8 0.05 1 0.03 1 0.01 1 0.01 1 0.01 2 0.18 3 0.3 4 1.84 2 0.2 1 0.01 5 0.05 4 0.0074 1 0.01 2 0.22 7 0.07 3 0.03 2 0.02 2 0.02 4 0.0194 1 0.01 3 0.03 5 0.05 4 0.0194 1 0.01 3 0.03 5 0.0025 1 0.01 4 0.0064 8 0.0098 5 0.05 2 0.0292 3 0.03 1 0.01	0.000333333 0.00465625 0.008333333 0.0100833333 0.000916667 0.000916667 0.016666667 0.0153333333 0.0016666667 0.000833333 0.0018333333 0.0018333333 0.001666667 0.001666667 0.001666667 0.001616667 0.001616667 0.00025 0.001666667 0.000283333 0.00025 0.000283333 0.00025 0.000283333	BIORETENTION #1 BIORETENTION 2 ARLI BIORETENTION 2 ARLI DRY SWALE #2 INFILTRATION #2 INFILTRATION #2 INFILTRATION #2 MANUFACTURED BMP MANUFACTURED BMP MANUFACTURED BMP ARLI MANUFACTURED BMP ARLI PERMEABLE PAVEMENT #1 ARLI PERMEABLE PAVEMENT #1 PERMEABLE PAVEMENT #1 ARLI	NGTON P	L24 38.9 L25 38.8 L24 38.9 L24 38.9 L24 38.9 L24 38.9 L24 38.9 L25 38.3 L25 38.3 L24 38.3 L24 38.3 L24 38.3 L24 38.3 L25 38.3 L25 38.3 L24 38.3 L24 38.3 L24 38.3 L24 38.3 L24 38.3 L25 38.3 L25 38.3 L25 38.3 L25 38.3 L25 38.3 L25 38.3 L24 38.3	06388 148350 11598 14807 14807 14863 199877 182442 156592 147074 153639 10153 163739 163836 199816 15005 183257 183303 194146 199346 103756 190440 199346 103756 18020 18020 18020 18020 18020 185894 102667 109707 175178	-77.144927 -77.083438 -77.132211 -77.084279 -77.130212 -77.130142 -77.129999 -77.083048 -77.155547 -77.07550 -77.054258 -77.051937 -77.139761 -77.072520 -77.072572 -77.082726 -77.130410 -77.157661 -77.157157 -77.147289 -77.106675 -77.106396 -77.133261 -77.096484 -77.131232 -77.131068 -77.131068 -77.115320 -77.116246 -77.116246 -77.106667 -77.106667 -77.110276 -77.096442 -77.096442 -77.096442	Inside MS4 service area Outside MS4 service area Outside MS4 service area Outside MS4 service area Inside MS4 service area Outside MS4 service area Outside MS4 service area Outside MS4 service area Inside MS4 service area Outside MS4 service area Inside MS4 service area Inside MS4 service area Inside MS4 service area Inside MS4 service area Outside MS4 service area Inside MS4 service area Inside MS4 service area Inside MS4 service area Outside MS4 service area Inside MS4 service area	Private Private Private Private Private Private Private Private Private Public Public Public Public Private	Yes	Both Both Both Both Both Both Both Both
PASS PASS PASS PASS PASS PASS PASS PASS	752543 752544 752545 752546 752547 752548 752549 752550 752551 752552 752553 752554 752556 752556 752557 752560 752561 752562 752563 752564 752565 752566 752567 752568 752569 752569 752570 752570 752571 752572 752573 752573 752574 752575	ARLCO-2023-00558894 ARLCO-2023-00558895 ARLCO-2023-00558895 ARLCO-2023-00558896 ARLCO-2023-00558897 ARLCO-2023-00558897 ARLCO-2023-00558898 ARLCO-2023-00558898 ARLCO-2023-00558899 ARLCO-2023-00558900 ARLCO-2023-00558901 ARLCO-2023-00558902 ARLCO-2023-00558903 ARLCO-2023-00558904 ARLCO-2023-00558905 ARLCO-2023-00558906 ARLCO-2023-00558907 ARLCO-2023-00558908 ARLCO-2023-00558909 ARLCO-2023-00558909 ARLCO-2023-00558909 ARLCO-2023-00558909 ARLCO-2023-00558909 ARLCO-2023-00558909 ARLCO-2023-00558910 ARLCO-2023-00558911 ARLCO-2023-00558911 ARLCO-2023-00558912 ARLCO-2023-00558913 ARLCO-2023-00558914 ARLCO-2023-00558915 ARLCO-2023-00558916 ARLCO-2023-00558916 ARLCO-2023-00558917 ARLCO-2023-00558918 ARLCO-2023-00558919 ARLCO-2023-00558919 ARLCO-2023-00558919 ARLCO-2023-00558919 ARLCO-2023-00558919 ARLCO-2023-00558919 ARLCO-2023-00558919 ARLCO-2023-00558919 ARLCO-2023-00558919 ARLCO-2023-00558920 ARLCO-2023-00558921 ARLCO-2023-00558922 ARLCO-2023-00558923 ARLCO-2023-00558925 ARLCO-2023-00558925 ARLCO-2023-00558925 ARLCO-2023-00558926 21-03 ARLCO-2023-00558925 ARLCO-2023-00558926 21-03 ARLCO-2023-00558926 21-03 ARLCO-2023-00558926 21-03 ARLCO-2023-00558926 21-03 ARLCO-2023-00558926 21-03 ARLCO-2023-00558926	95A 11/3 49M 10/5 84A 10/7 12B 12/21 85B 12/20 85C 12/20 85C 12/20 89C 7/8 20C 5/2 46A 3/1 81A 1/4 60 9/28 57B 7/5 70F 3/21 70G 3/21 70G 3/21 89A 7/8 85A 12/20 20A 5/2 20A 5/2 20B 5/2 25C 1/30 88D 8/19 88E 8/19 88E 8/19 82D 4/11 24D 4/10 27B 7/20 43C 3/30 43F 3/13 64C 7/26 82F 8/12 91B 8/10 96A 7/25 32C 6/1 371 1/12 89F 9/28 89G 9/28	/2022 /2022 /2022 /2022 /2022 /2022 /2023 /2022 /2023 /2022 /2022 /2022 /2022 /2022 /2022	BB1 BB2 BB2 BB2 BB2 BDS2 BFP2 BFP2 BFP2 BFP1 BPP1 BPP1 BPP1 BPP1 BPP1 BPP1 BPP1	Bioretention Bioretention Bioretention Dry Swale Filtering Practices Filtering Practices Proprietary Stormwater Proprietary Stormwater Proprietary Stormwater Proprietary Stormwater Proprietary Stormwater Proprietary Stormwater Permeable Pavement	Area Treated Area Treated Area Treated Contributing Area Area Treated Permeable Pavement w/ Sa	ACRE 0.00 ACRE 0.04 ACRE 0.02 ACRE 0.03 ACRE 0.06 ACRE 0	4 0.004 7 0.0047 8 0.05 1 0.03 1 0.01 1 0.01 1 0.01 2 0.18 3 0.3 4 1.84 2 0.2 1 0.01 5 0.05 4 0.0074 1 0.01 2 0.22 7 0.07 3 0.03 2 0.02 2 0.02 4 0.0194 1 0.01 3 0.03 5 0.05 4 0.0194 1 0.01 3 0.03 5 0.0025 1 0.01 4 0.0064 8 0.0098 5 0.05 2 0.0292 3 0.03 1 0.01 3 0.03 5 0.0025 1 0.01 4 0.0064	0.000333333 0.00465625 0.008333333 0.0100833333 0.000916667 0.000916667 0.016666667 0.0153333333 0.0016666667 0.000833333 0.004166667 0.000833333 0.0018333333 0.001666667 0.001666667 0.001666667 0.001666667 0.00025 0.000208333 0.00025 0.000208333 0.00025 0.0004166667 0.000135 0.0002433333 0.00025 0.00025	BIORETENTION #1 BIORETENTION 2 DRY SWALE #2 INFILTRATION #2 INFILTRATION #2 INFILTRATION #2 MANUFACTURED BMP MANUFACTURED BMP MANUFACTURED BMP MANUFACTURED BMP MANUFACTURED BMP ARLI PERMEABLE PAVEMENT #1 ARLI	NGTON P	L24 38.9 L25 38.3 L24 38.9 L24 38.9 L24 38.9 L24 38.9 L24 38.9 L25 38.3 L25 38.3 L24 38.3 L24 38.3 L24 38.3 L24 38.3 L25 38.3 L25 38.3 L25 38.3 L24 38.3 L24 38.3 L24 38.3 L25 38.3 L24 38.3	06388 48350 11598 14807 14807 14829 14863 14863 14863 156592 163639 10153 163739 163836 15005 183257 183257 183257 183267 19346	-77.144927 -77.083438 -77.132211 -77.084279 -77.130212 -77.130142 -77.129999 -77.083048 -77.155547 -77.0754258 -77.054258 -77.054258 -77.072520 -77.072520 -77.072572 -77.082726 -77.130410 -77.157661 -77.157661 -77.157661 -77.157665 -77.106675 -77.106675 -77.106396 -77.133261 -77.099684 -77.105168 -77.131232 -77.131068 -77.131068 -77.131232 -77.116246 -77.115276 -77.106677 -77.106677 -77.106677 -77.106677 -77.106676 -77.10678	Inside MS4 service area Outside MS4 service area Outside MS4 service area Outside MS4 service area Inside MS4 service area Outside MS4 service area Outside MS4 service area Outside MS4 service area Inside MS4 service area Outside MS4 service area Inside MS4 service area Inside MS4 service area Inside MS4 service area Inside MS4 service area Outside MS4 service area Inside MS4 service area Outside MS4 service area Inside MS4 service area Inside MS4 service area Outside MS4 service area Inside MS4 service area	Private Private Private Private Public Private Private Private Private Public Public Public Public Private Private Private Private Private Private Private Private Private Public Private	Yes	Both Both Both Both Both Both Both Both
PASS PASS PASS PASS PASS PASS PASS PASS	752543 752544 752545 752546 752547 752548 752549 752550 752551 752552 752553 752554 752555 752556 752557 752560 752561 752562 752563 752564 752565 752566 752567 752568 752567 752568 752570 752570 752571 752572 752573 752574 752575 752575 752575 752575 752575 752577	ARLCO-2023-00558894 ARLCO-2023-00558894 ARLCO-2023-00558895 ARLCO-2023-00558896 ARLCO-2023-00558897 ARLCO-2023-00558897 ARLCO-2023-00558898 ARLCO-2023-00558899 ARLCO-2023-00558899 ARLCO-2023-00558900 ARLCO-2023-00558901 ARLCO-2023-00558902 ARLCO-2023-00558903 ARLCO-2023-00558903 ARLCO-2023-00558904 ARLCO-2023-00558905 ARLCO-2023-00558906 ARLCO-2023-00558906 ARLCO-2023-00558907 ARLCO-2023-00558908 ARLCO-2023-00558909 ARLCO-2023-00558909 ARLCO-2023-00558909 ARLCO-2023-00558909 ARLCO-2023-00558910 ARLCO-2023-00558911 ARLCO-2023-00558911 ARLCO-2023-00558912 ARLCO-2023-00558912 ARLCO-2023-00558913 ARLCO-2023-00558914 ARLCO-2023-00558915 ARLCO-2023-00558916 ARLCO-2023-00558917 ARLCO-2023-00558918 ARLCO-2023-00558919 ARLCO-2023-00558920 ARLCO-2023-00558921 ARLCO-2023-00558921 ARLCO-2023-00558922 ARLCO-2023-00558923 ARLCO-2023-00558925 ARLCO-2023-00558925 ARLCO-2023-00558925 ARLCO-2023-00558927 21-00 ARLCO-2023-00558927 ARLCO-2023-00558927 ARLCO-2023-00558927	95A 11/3 49M 10/5 84A 10/7 12B 12/21 85B 12/20 85C 12/20 85D 12/20 85D 12/20 89C 7/8 20C 5/2 46A 3/1 81A 1/4 60 9/28 57B 7/5 70F 3/21 70G 3/21 70G 3/21 89A 7/8 85A 12/20 20A 5/2 20B 5/2 25C 1/30 88D 8/19 88E 8/19 88E 8/19 88E 8/19 82D 4/11 24D 4/10 27B 7/20 43C 3/30 43F 3/13 64C 7/26 82F 8/12 91B 8/10 96A 7/25 37I 1/12 89F 9/28 89G 9/28	/2022 /2022 /2022 /2022 /2022 /2022 /2023 /2022 /2022 /2022 /2022 /2022 /2022	BB1 BB2 BB2 BB2 BB2 BDS2 BFP2 BFP2 BFP2 BFP1 BPP1 BPP1 BPP1 BPP1 BPP1 BPP1 BPP1	Bioretention Bioretention Bioretention Dry Swale Filtering Practices Filtering Practices Proprietary Stormwater Proprietary Stormwater Proprietary Stormwater Proprietary Stormwater Proprietary Stormwater Proprietary Stormwater Permeable Pavement	Area Treated Area Treated Area Treated Contributing Area Area Treated Permeable Pavement w/ Sa	ACRE 0.00 ACRE 0.04 ACRE 0.02 ACRE 0.03 ACRE 0	4 0.004 7 0.0047 8 0.05 1 0.03 1 0.01 1 0.01 1 0.01 2 0.18 3 0.3 4 1.84 2 0.2 1 0.01 5 0.05 4 0.0074 1 0.01 2 0.22 7 0.07 3 0.03 2 0.02 2 0.02 4 0.0194 1 0.01 3 0.03 5 0.05 4 0.0098 5 0.0025 1 0.01 4 0.0064 8 0.0098 5 0.05 2 0.0292 3 0.03 1 0.01 3 0.03 5 0.0025 1 0.01 4 0.0064 8 0.0098 5 0.05 2 0.0292 3 0.03 1 0.01	0.000333333 0.00465625 0.008333333 0.0010083333 0.000916667 0.000916667 0.016666667 0.0153333333 0.016666667 0.000833333 0.0018333333 0.001833333 0.001666667 0.001666667 0.001666667 0.001666667 0.001666667 0.001666667 0.000833333 0.00025 0.0002083333 0.00025 0.0002083333 0.000833333 0.000833333 0.000833333 0.000833333 0.000833333 0.000833333 0.000833333 0.0008575 0.000833333	BIORETENTION #1 BIORETENTION 2 BIORETENTION #2 BIORETE	NGTON P	L24 38.9 L25 38.8 L24 38.9 L24 38.9 L24 38.9 L24 38.9 L25 38.3 L25 38.3 L25 38.3 L24 38.3 L24 38.3 L24 38.3 L24 38.3 L25 38.3 L25 38.3 L25 38.3 L24 38.3 L24 38.3 L24 38.3 L25 38.3 L24 38.3 L25 38.3 L24 38.3 L24 38.3 L24 38.3 L24 38.3 L24 38.3 L24 38.3	06388 148350 11598 148187 14807 14829 14863 1486	-77.144927 -77.083438 -77.132211 -77.084279 -77.130212 -77.130142 -77.129999 -77.083048 -77.155547 -77.077530 -77.054258 -77.051937 -77.139761 -77.072520 -77.072572 -77.082726 -77.130410 -77.157661 -77.157661 -77.157661 -77.157661 -77.157661 -77.157661 -77.157661 -77.157661 -77.157661 -77.157661 -77.147289 -77.106675 -77.147289 -77.106675 -77.106675 -77.105168 -77.131232 -77.131068 -77.131232 -77.116246 -77.115320 -77.116246 -77.116246 -77.110276 -77.096442 -77.087362 -77.087362 -77.087389 -77.144978	Inside MS4 service area Outside MS4 service area Outside MS4 service area Outside MS4 service area Inside MS4 service area Outside MS4 service area Outside MS4 service area Inside MS4 service area Inside MS4 service area Outside MS4 service area Inside MS4 service area Inside MS4 service area Inside MS4 service area Outside MS4 service area Inside MS4 service area Outside MS4 service area Inside MS4 service area Inside MS4 service area Outside MS4 service area Outside MS4 service area Inside MS4 service area	Private Public Public Public Private	Yes	Both Both Both Both Both Both Both Both
PASS PASS PASS PASS PASS PASS PASS PASS	752543 752544 752545 752546 752547 752548 752549 752550 752551 752552 752553 752554 752556 752557 752558 752560 752561 752562 752563 752564 752565 752565 752566 752567 752568 752567 752568 752570 752571 752572 752573 752574 752573 752574 752575 752576 752576 752577 752578	ARLCO-2023-00558893 ARLCO-2023-00558894 ARLCO-2023-00558895 ARLCO-2023-00558896 ARLCO-2023-00558897 ARLCO-2023-00558897 ARLCO-2023-00558898 ARLCO-2023-00558899 ARLCO-2023-00558899 ARLCO-2023-00558900 ARLCO-2023-00558901 ARLCO-2023-00558902 ARLCO-2023-00558903 ARLCO-2023-00558904 ARLCO-2023-00558904 ARLCO-2023-00558905 ARLCO-2023-00558906 ARLCO-2023-00558907 ARLCO-2023-00558908 ARLCO-2023-00558908 ARLCO-2023-00558909 ARLCO-2023-00558909 ARLCO-2023-00558909 ARLCO-2023-00558910 ARLCO-2023-00558911 ARLCO-2023-00558911 ARLCO-2023-00558912 ARLCO-2023-00558914 ARLCO-2023-00558914 ARLCO-2023-00558915 ARLCO-2023-00558916 ARLCO-2023-00558916 ARLCO-2023-00558917 ARLCO-2023-00558918 ARLCO-2023-00558919 ARLCO-2023-00558920 ARLCO-2023-00558921 ARLCO-2023-00558921 ARLCO-2023-00558922 ARLCO-2023-00558923 ARLCO-2023-00558925 ARLCO-2023-00558925 ARLCO-2023-00558927 ARLCO-2023-00558927 ARLCO-2023-00558927 ARLCO-2023-00558928 21-00 ARLCO-2023-00558927 ARLCO-2023-00558928	95A 11/3 49M 10/5 84A 10/7 12B 12/21 85B 12/20 85C 12/20 85D 12/20 85D 12/20 89C 7/8 20C 5/2 46A 3/1 81A 1/4 60 9/28 57B 7/5 70F 3/21 70G 3/21 70G 3/21 89A 7/8 85A 12/20 20A 5/2 20B 5/2 25C 1/30 88D 8/19 88E 8/19 88E 8/19 82D 4/11 24D 4/10 27B 7/20 43C 3/30 43F 3/13 64C 7/26 82F 8/12 91B 8/10 96A 7/25 37I 1/12 89F 9/28 89G 9/28	/2022 /2022 /2022 /2022 /2022 /2022 /2023 /2022 /2023 /2022 /2023 /2022 /2023 /2023 /2023 /2023 /2022 /2022 /2022 /2022 /2022 /2022 /2022	BB1 BB2 BB2 BB2 BB2 BDS2 BFP2 BFP2 BFP2 BFP1 BPP1 BPP1 BPP1 BPP1 BPP1 BPP1 BPP1	Bioretention Bioretention Bioretention Dry Swale Filtering Practices Filtering Practices Proprietary Stormwater Permeable Pavement	Area Treated Area Treated Area Treated Contributing Area Area Treated Permeable Pavement w/ Sa	ACRE 0.00 ACRE 0.04 ACRE 0.02 ACRE 0.03 ACRE 0.06 ACRE 0	4 0.004 7 0.0047 8 0.05 1 0.03 1 0.01 1 0.01 1 0.01 2 0.18 3 0.3 4 1.84 2 0.2 1 0.01 5 0.05 4 0.0074 1 0.01 2 0.22 7 0.07 3 0.03 2 0.02 2 0.02 2 0.02 4 0.0194 1 0.01 3 0.03 5 0.05 4 0.0098 5 0.0025 1 0.01 4 0.0064 8 0.0098 5 0.05 2 0.0292 3 0.03 1 0.01 9 0.0069 2 0.02	0.000333333 0.00465625 0.008333333 0.00100833333 0.000916667 0.000916667 0.016666667 0.0153333333 0.016666667 0.000833333 0.004166667 0.000833333 0.001666667 0.001666667 0.001666667 0.00166667 0.0002083333 0.00025 0.0002083333 0.00025 0.0002083333 0.00025 0.0002083333 0.00025 0.0002083333 0.00025 0.0002083333	BIORETENTION #1 BIORETENTION 2 DRY SWALE #2 INFILTRATION #2 INFILTRATION #2 INFILTRATION #2 MANUFACTURED BMP MANUFACTURED BMP MANUFACTURED BMP MANUFACTURED BMP MANUFACTURED BMP ARLI PERMEABLE PAVEMENT #1 ARLI	NGTON P	L24 38.9 L25 38.8 L24 38.9 L24 38.9 L24 38.9 L24 38.9 L24 38.9 L25 38.3 L25 38.3 L25 38.3 L24 38.3 L24 38.3 L24 38.3 L25 38.3 L25 38.3 L24 38.3 L24 38.3 L24 38.3 L24 38.3 L24 38.3 L25 38.3 L25 38.3 L25 38.3 L25 38.3 L24 38.3	06388 148350 11598 148187 14807 14829 14863 19877 182442 156592 147074 153639 10153 163739 163836 15005 183257 183303 194146 199346 101140 199346 101140 199346 103756 183257 18320 1802	-77.144927 -77.083438 -77.132211 -77.084279 -77.130212 -77.130142 -77.129999 -77.083048 -77.155547 -77.07550 -77.054258 -77.051937 -77.139761 -77.072520 -77.072572 -77.082726 -77.130410 -77.157661 -77.157157 -77.147289 -77.106675 -77.106396 -77.133261 -77.096442 -77.096442 -77.096442 -77.096389	Inside MS4 service area Outside MS4 service area Outside MS4 service area Outside MS4 service area Inside MS4 service area Outside MS4 service area Outside MS4 service area Outside MS4 service area Inside MS4 service area Outside MS4 service area Inside MS4 service area	Private Private Private Private Private Private Private Private Private Public Public Public Public Private	Yes	Both Both Both Both Both Both Both Both

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PASS	752581		-0251D	10/21/2022	BPP1	Permeable Pavement	Permeable Pavement w/ Sa		0.0121			PL25	38.885690		Inside MS4 service area	Private	Yes	Both
PASS	752582		-0294C	1/9/2023	BPP1	Permeable Pavement	Permeable Pavement w/ Sa		0.0074				38.892115		Inside MS4 service area	Private	Yes	Both
PASS	752583		-0298E	4/25/2023	BPP1	Permeable Pavement	Permeable Pavement w/ Sa		0.01		-		38.886004		Outside MS4 service area	Private	Yes	Both
PASS	752584		-0299E	2/1/2023	BPP1	Permeable Pavement	Permeable Pavement w/ Sa				PERMEABLE PAVEMENT #1 ARLINGTON		38.883070		Inside MS4 service area	Private	Yes	Both
PASS	752585		-0318F	12/22/2022	BPP1	Permeable Pavement	Permeable Pavement w/ Sa					PL25	38.890926		Inside MS4 service area	Private	Yes	Both
PASS	752586		-0331C	3/7/2023	BPP1	Permeable Pavement	Permeable Pavement w/ Sa						38.908314		Outside MS4 service area	Private	Yes	Both
PASS	752587		-0341B	3/13/2023	BPP1	Permeable Pavement	Permeable Pavement w/ Sa		0.01			PL24	38.890531		Outside MS4 service area	Private	Yes	Both
PASS	752588		-0358S	6/22/2023	BPP1	Permeable Pavement	Permeable Pavement w/ Sa		0.02				38.848553		Inside MS4 service area	Private	Yes	Both
PASS	752589		-0358X	6/22/2023	BPP1	Permeable Pavement	Permeable Pavement w/ Sa		0.01				38.848605		Inside MS4 service area	Private	Yes	Both
PASS	752590		-0013D	3/2/2023	BPP1	Permeable Pavement	Permeable Pavement w/ Sa		0.01				38.893062		Outside MS4 service area	Private	Yes	Both
PASS	752591		-0014C	6/7/2023	BPP1	Permeable Pavement	Permeable Pavement w/ Sa		0.0023		PERMEABLE PAVEMENT #1 ARLINGTON		38.892454		Inside MS4 service area	Private	Yes	Both
PASS	752592		-0014D	6/7/2023	BPP1	Permeable Pavement	Permeable Pavement w/ Sa		0.0065				38.892493		Inside MS4 service area	Private	Yes	Both
PASS	752593		-0014E	6/7/2023	BPP1	Permeable Pavement	Permeable Pavement w/ Sa		0.0038				38.892489		Inside MS4 service area	Private	Yes	Both
PASS	752594		-0014F	6/7/2023	BPP1	Permeable Pavement	Permeable Pavement w/ Sa		0.0041			PL24	38.892560		Inside MS4 service area	Private	Yes	Both
PASS	752595		-0014G	6/7/2023	BPP1	Permeable Pavement	Permeable Pavement w/ Sa		0.0044		PERMEABLE PAVEMENT #1 ARLINGTON		38.892562		Inside MS4 service area	Private	Yes	Both
PASS	752596		-0015E	3/24/2023	BPP1	Permeable Pavement	Permeable Pavement w/ Sa		0.0093				38.896343		Inside MS4 service area	Private	Yes	Both
PASS	752597		-0024D	4/13/2023	BPP1	Permeable Pavement	Permeable Pavement w/ Sa		0.007		-		38.882442		Outside MS4 service area	Private	Yes	Both
PASS	752598		-0030Z	6/27/2023	BPP1	Permeable Pavement	Permeable Pavement w/ Sa		0.01		PERMEABLE PAVEMENT #1 ARLINGTON		38.904194		Inside MS4 service area	Private	Yes	Both
PASS	752599		-0052S	5/22/2023	BPP1	Permeable Pavement	Permeable Pavement w/ Sa		0.0077		PERMEABLE PAVEMENT #1 ARLINGTON		38.904459		Outside MS4 service area	Private	Yes	Both
PASS	752600		-0053G	3/14/2023	BPP1	Permeable Pavement	Permeable Pavement w/ Sa				PERMEABLE PAVEMENT #1 ARLINGTON		38.919951		Outside MS4 service area	Private	Yes	Both
PASS	752601		-0057C	4/13/2023	BPP1	Permeable Pavement	Permeable Pavement w/ Sa		0.03				38.896027		Outside MS4 service area	Private	Yes	Both
PASS	752602		-0097Y	6/21/2023	BPP1	Permeable Pavement	Permeable Pavement w/ Sa		0.0093		PERMEABLE PAVEMENT #1 ARLINGTON		38.885786		Inside MS4 service area	Private	Yes	Both
PASS	752603		-0100W	5/30/2023	BPP1	Permeable Pavement	Permeable Pavement w/ Sa		0.0097		PERMEABLE PAVEMENT #1 ARLINGTON	PL24	38.899707		Inside MS4 service area	Private	Yes	Both
PASS	752604		-0115U	4/10/2023	BPP1	Permeable Pavement	Permeable Pavement w/ Sa		0.01	0.000833333	PERMEABLE PAVEMENT #1 ARLINGTON	PL25	38.879730		Outside MS4 service area	Private	Yes	Both
PASS	752605		-0133C	4/13/2023	BPP1	Permeable Pavement	Permeable Pavement w/ Sa		0.0072		PERMEABLE PAVEMENT #1 ARLINGTON	PL24	38.857803		Inside MS4 service area	Private	Yes	Both
PASS	752606		-0164C	6/22/2023	BPP1	Permeable Pavement	Permeable Pavement w/ Sa					PL25	38.862495		Inside MS4 service area	Private	Yes	Both
PASS	752607		-0119D	12/8/2022	BPP2	Permeable Pavement	Permeable Pavement w/ Sa						38.874585		Inside MS4 service area	Private	Yes	Both
PASS	752608		-0130B	3/8/2023	BPP2	Permeable Pavement	Permeable Pavement w/ Sa		0.0095			PL25	38.872006		Outside MS4 service area	Private	Yes	Both
PASS	752609		-0130C	3/8/2023	BPP2	Permeable Pavement	Permeable Pavement w/ Sa		0.0011		PERMEABLE PAVEMENT #2 ARLINGTON		38.871984		Outside MS4 service area	Private	Yes	Both
PASS	752610		-0292A	1/10/2023	BPP2	Permeable Pavement	Permeable Pavement w/ Sa					PL25	38.885028		Inside MS4 service area	Private	Yes	Both
PASS	752611	ARLCO-2023-00558961 20	-0062A	2/27/2023	BVR1	Green Roofs	Area Treated	ACRE 0.04	0.04	0.003333333	VEGETATED ROOF #1 ARLINGTON	PL24	38.889694		Outside MS4 service area	Private	Yes	Both
PASS	752612	ARLCO-2023-00558962 20-	-0062B	2/27/2023	BVR1	Green Roofs	Area Treated	ACRE 0.04	0.04	0.003333333	VEGETATED ROOF #1 ARLINGTON	PL24	38.889695	-77.080811	Outside MS4 service area	Private	Yes	Both
PASS	752613	ARLCO-2023-00558963 20	-0062C	2/27/2023	BVR1	Green Roofs	Area Treated	ACRE 0.13	0.13		VEGETATED ROOF #1 ARLINGTON	PL24	38.889383		Outside MS4 service area	Private	Yes	Both
PASS	752614	ARLCO-2023-00558964 20	-0062D	2/27/2023	BVR1	Green Roofs	Area Treated	ACRE 0.03	0.03	0.0025	VEGETATED ROOF #1 ARLINGTON	PL24	38.889484	-77.080935	Outside MS4 service area	Private	Yes	Both
PASS	752615	ARLCO-2023-00558965 20	-0062E	2/27/2023	BVR1	Green Roofs	Area Treated	ACRE 0.05	0.05	0.004166667	VEGETATED ROOF #1 ARLINGTON	PL24	38.889332	-77.081221	Outside MS4 service area	Private	Yes	Both
PASS	752616	ARLCO-2023-00558966 17	-0190A	5/2/2023	BVR2	Green Roofs	Area Treated	ACRE 0.0026	0.0026	0.000238333	VEGETATED ROOF #2 ARLINGTON	PL24	38.891536	-77.081946	Inside MS4 service area	Private	Yes	Both
PASS	752617	ARLCO-2023-00558967 17	-0190B	5/2/2023	BVR2	Green Roofs	Area Treated	ACRE 0.0017	0.0017	0.000155833	VEGETATED ROOF #2 ARLINGTON	PL24	38.891526	-77.082078	Inside MS4 service area	Private	Yes	Both
PASS	752618	ARLCO-2023-00558968 17	-0190C	5/2/2023	BVR2	Green Roofs	Area Treated	ACRE 0.0065	0.0065	0.000595833	VEGETATED ROOF #2 ARLINGTON	PL24	38.891450		Inside MS4 service area	Private	Yes	Both
PASS	752619	ARLCO-2023-00558969 17	-0190D	5/2/2023	BVR2	Green Roofs	Area Treated	ACRE 0.0028	0.0028	0.000256667	VEGETATED ROOF #2 ARLINGTON	PL24	38.891319	-77.082067	Inside MS4 service area	Private	Yes	Both
PASS	752620	ARLCO-2023-00558970 18	-0211C	12/14/2022	BVR2	Green Roofs	Area Treated	ACRE 0.03	0.03	0.00275	VEGETATED ROOF #2 ARLINGTON	PL24	38.887194	-77.097882	Inside MS4 service area	Private	Yes	Both
PASS	752621	ARLCO-2023-00558971 18	-0211D	12/14/2022	BVR2	Green Roofs	Area Treated	ACRE 0.07	0.07	0.006416667	VEGETATED ROOF #2 ARLINGTON	PL24	38.887123	-77.097792	Inside MS4 service area	Private	Yes	Both
PASS	752622	ARLCO-2023-00558972 18	-0211E	12/14/2022	BVR2	Green Roofs	Area Treated	ACRE 0.02	0.02	0.001833333	VEGETATED ROOF #2 ARLINGTON	PL24	38.887297	-77.097736	Inside MS4 service area	Private	Yes	Both
PASS	752623	ARLCO-2023-00558973 18	-0211J	12/14/2022	BVR2	Green Roofs	Area Treated	ACRE 0.0066	0.0066	0.000605	VEGETATED ROOF #2 ARLINGTON	PL24	38.887412	-77.097676	Inside MS4 service area	Private	Yes	Both
PASS	752624	ARLCO-2023-00558974 18	-0211K	12/14/2022	BVR2	Green Roofs	Area Treated	ACRE 0.009	0.009	0.000825	VEGETATED ROOF #2 ARLINGTON	PL24	38.887433	-77.097318	Inside MS4 service area	Private	Yes	Both
PASS	752625	ARLCO-2023-00558975 18	-0211N	12/14/2022	BVR2	Green Roofs	Area Treated	ACRE 0.03	0.03	0.00275	VEGETATED ROOF #2 ARLINGTON	PL24	38.886855	-77.096981	Inside MS4 service area	Private	Yes	Both
PASS	752626	ARLCO-2023-00558976 18	-0211S	12/14/2022	BVR2	Green Roofs	Area Treated	ACRE 0.06	0.06	0.0055	VEGETATED ROOF #2 ARLINGTON	PL24	38.886924	-77.097446	Inside MS4 service area	Private	Yes	Both
PASS	752627	ARLCO-2023-00558977 18	-0211T	12/14/2022	BVR2	Green Roofs	Area Treated	ACRE 0.06	0.06	0.0055	VEGETATED ROOF #2 ARLINGTON	PL24	38.887180	-77.097091	Inside MS4 service area	Private	Yes	Both
PASS	752628	ARLCO-2023-00558978 18	-0211U	12/14/2022	BVR2	Green Roofs	Area Treated	ACRE 0.01	0.01	0.000916667	VEGETATED ROOF #2 ARLINGTON	PL24	38.886810	-77.097360	Inside MS4 service area	Private	Yes	Both
PASS	752629	ARLCO-2023-00558979 18	-0211V	12/14/2022	BVR2	Green Roofs	Area Treated	ACRE 0.01	0.01	0.000916667	VEGETATED ROOF #2 ARLINGTON	PL24	38.886737	-77.097306	Inside MS4 service area	Private	Yes	Both
PASS	752630	ARLCO-2023-00558980 18	-0211W	12/14/2022	BVR2	Green Roofs	Area Treated	ACRE 0.0014	0.0014	0.000128333	VEGETATED ROOF #2 ARLINGTON	PL24	38.887030	-77.097045	Inside MS4 service area	Private	Yes	Both
PASS	752631	ARLCO-2023-00558981 18	-0211X	12/14/2022	BVR2	Green Roofs	Area Treated	ACRE 0.0033	0.0033	0.0003025	VEGETATED ROOF #2 ARLINGTON	PL24	38.887066		Inside MS4 service area	Private	Yes	Both
PASS	752632		-0211Y	12/14/2022	BVR2	Green Roofs	Area Treated	ACRE 0.0039	0.0039			PL24	38.887007		Inside MS4 service area	Private	Yes	Both
PASS	752633		-0260A	7/12/2022	BVR2	Green Roofs	Area Treated	ACRE 0.15					38.858710		Inside MS4 service area	Private	Yes	Both
PASS	752634	ARLCO-2023-00558984 18	-0260B	7/12/2022	BVR2	Green Roofs	Area Treated	ACRE 0.08	0.08	0.007333333	VEGETATED ROOF #2 ARLINGTON	PL24	38.858946	-77.049828	Inside MS4 service area	Private	Yes	Both
PASS	752635	ARLCO-2023-00558985 18	-0260C	7/12/2022	BVR2	Green Roofs	Area Treated	ACRE 0.12	0.12	0.011	VEGETATED ROOF #2 ARLINGTON	PL24	38.858690	-77.049487	Inside MS4 service area	Private	Yes	Both
PASS	752636	ARLCO-2023-00558986 18	-0260D	7/12/2022	BVR2	Green Roofs	Area Treated	ACRE 0.09	0.09	0.00825	VEGETATED ROOF #2 ARLINGTON	PL24	38.859596	-77.049437	Inside MS4 service area	Private	Yes	Both
PASS	752637	ARLCO-2023-00558987 21	-0292B	1/10/2023	BVR2	Green Roofs	Area Treated	ACRE 0.02	0.02	0.001833333	VEGETATED ROOF #2 ARLINGTON	PL25	38.885050		Inside MS4 service area	Private	Yes	Both
PASS	752638	ARLCO-2022-00559026 21	-0011D	2/24/2022	BB1	Bioretention	Area Treated	ACRE 0.0044	0.0044	0.000366667	BIORETENTION #1 ARLINGTON	PL25	38.888804	-77.117024	Inside MS4 service area	Private	Yes	Both
PASS	752639		-1506E	7/11/2022	BB1	Bioretention	Area Treated	ACRE 0.0165			BIORETENTION #1 ARLINGTON		38.900429		Inside MS4 service area	Private	Yes	Both
PASS	752640		-0070E	3/21/2023	BB1	Bioretention	Area Treated	ACRE 0.0312	0.0312				38.863857		Inside MS4 service area	Private	Yes	Both
PASS	752641		-0152C	8/1/2022	BB1	Bioretention	Area Treated	ACRE 0.04			-		38.914354		Outside MS4 service area	Private	Yes	Both
PASS	752642		-0152D	8/1/2022	BB1	Bioretention	Area Treated	ACRE 0.03			BIORETENTION #1 ARLINGTON	PL24	38.914291		Outside MS4 service area	Private	Yes	Both
PASS	752643		-0115A	11/15/2022	BB1	Bioretention	Area Treated	ACRE 2.225			BIORETENTION #1 ARLINGTON		38.873155		Inside MS4 service area	Public	Yes	Both
PASS	752644		-02311	7/12/2022	BB1	Bioretention	Area Treated	ACRE 0.87	0.7		-		38.889382		Inside MS4 service area	Private	Yes	Both
PASS	752645		-0249E	10/5/2022	BB1	Bioretention	Area Treated	ACRE 0.04					38.847994		Inside MS4 service area	Private	Yes	Both
PASS	752646		-0249J	10/5/2022	BB1	Bioretention	Area Treated	ACRE 0.04	****			PL25	38.848018		Inside MS4 service area	Private	Yes	Both
PASS	752647		-0175F	8/24/2022		Bioretention		ACRE 0.1791					38.891437		Inside MS4 service area	Private	Yes	Both
PASS	752648		-0175T	8/24/2022		Bioretention	Area Treated	ACRE 0.2263	0.2263			PL25	38.891805		Inside MS4 service area	Private	Yes	Both
PASS	752649		-01731 -0049E	8/18/2022		Bioretention		ACRE 0.2203					38.920034		Inside MS4 service area	Private	Yes	Both
PASS	752650		-0049L -0082A	8/12/2022		Bioretention	Area Treated	ACRE 0.07					38.917821		Inside MS4 service area	Private	Yes	Both
PASS	752651		-0082A -0137E	1/12/2023		Bioretention		ACRE 0.0599	0.0599				38.875336		Inside MS4 service area	Private	Yes	Both
PASS	752652		-0137E -0145A	1/12/2023		Bioretention	Area Treated	ACRE 0.059	0.057				38.908109		Inside MS4 service area	Private		Both
PASS	752652 752653		-0145A -0146A	9/14/2022		Bioretention	Area Treated	ACRE 0.057	0.057		-		38.895575		Inside MS4 service area	Private	Yes Yes	Both
PASS	752654 752654		-0146A -0154B	11/1/2022		Bioretention		ACRE 0.0195					38.895575		Inside MS4 service area	Private	Yes	Both
PASS	752655 752655		-0134B -0185D	7/29/2022	BB1	Bioretention	Area Treated	ACRE 0.21	0.02				38.919271		Inside MS4 service area	Private	Yes	Both
PASS	752656 752656			10/6/2022									38.917480		Outside MS4 service area			Both
rA33	732030	UUTCO-5052-00332002 51	-0249C	10/0/2022	DDT	Bioretention	Area Treated	ACRE 0.02	0.02	0.0017	DIOUTIFIATION #T AUTINGTON	1 LZ4	30.000003	-11.095102	Outside 19134 Sel VICE di Ed	Private	Yes	וויסמו

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PASS	752657	ARLCO-2023-00559006	21-0251C	10/21/2022	BB1	Bioretention	Area Treated	ACRE 0.02			BIORETENTION #1 ARLINGTON	PL25	38.885733		Inside MS4 service area	Private	Yes	Both
PASS	752658	ARLCO-2023-00559007	21-0261B	11/1/2022	BB1	Bioretention	Area Treated	ACRE 0.03			BIORETENTION #1 ARLINGTON	PL25	38.882882		Inside MS4 service area	Private	Yes	Both
PASS	752659	ARLCO-2023-00559008	21-0262D	12/2/2022	BB1	Bioretention	Area Treated	ACRE 0.025	0.0257		BIORETENTION #1 ARLINGTON	PL24	38.894275		Inside MS4 service area	Private	Yes	Both
PASS	752660	ARLCO-2023-00558747	21-0290B	2/16/2023	BB1	Bioretention	Area Treated	ACRE 0.2118			BIORETENTION #1 ARLINGTON	PL24	38.906653		Inside MS4 service area	Private	Yes	Both
PASS	752661	ARLCO-2023-00559010	21-0296C	5/1/2023	BB1	Bioretention	Area Treated	ACRE 0.0584			BIORETENTION #1 ARLINGTON	PL24	38.909675		Inside MS4 service area	Private	Yes	Both
PASS	752662	ARLCO-2022-00559027	21-0007B	2/11/2022	BB1	Bioretention	Area Treated	ACRE 0.2702	+		BIORETENTION #1 ARLINGTON	PL24	38.917024		Inside MS4 service area	Private	Yes	Both
PASS	752663	ARLCO-2023-00559011	21-0168C	10/6/2022	BB1	Bioretention	Area Treated	ACRE 0.02	+	0.001666667		PL25	38.910218		Inside MS4 service area	Private	Yes	Both
PASS	752664	ARLCO-2023-00559012	21-0134B	2/28/2023	BB1	Bioretention	Area Treated	ACRE 0.05			BIORETENTION #1 ARLINGTON	PL25	38.852320		Inside MS4 service area	Private	Yes	Both
PASS	752665	ARLCO-2023-00559013	21-0303A	3/23/2023	BB1	Bioretention	Area Treated	ACRE 0.32	+	0.026666667		PL24	38.918821	-77.113310	Inside MS4 service area	Private	Yes	Both
PASS	752666	ARLCO-2023-00559014	21-0196H	5/31/2023	BB2	Bioretention	Area Treated	ACRE 0.123			BIORETENTION 2 ARLINGTON	PL24	38.912307		Inside MS4 service area	Private	Yes	Both
PASS	752667	ARLCO-2023-00559015	18-0249K	10/5/2022	2) (2)	' '	Area Treated	ACRE 0.08			MANUFACTURED BMP ARLINGTON	PL25	38.848010		Inside MS4 service area	Private	Yes	Both
PASS	752668		17-01901	5/2/2023	BVR2	Green Roofs	Area Treated	ACRE 0.2568			VEGETATED ROOF #2 ARLINGTON	PL24	38.891496		Inside MS4 service area	Private	Yes	Both
PASS	683718		20-0068A	1/13/2022	BB1	Bioretention	Area Treated	ACRE 0.0059	+		BIORETENTION #1 ARLINGTON	PL24	38.904890		Inside MS4 service area	Private	Yes	Both
PASS	683696	ARLCO-2022-00489988	19-0183B	3/9/2022	BB1	Bioretention	Area Treated	ACRE 0.07			BIORETENTION #1 ARLINGTON	PL24	38.915966		Inside MS4 service area	Private	Yes	Both
PASS	683708	ARLCO-2022-00490000	20-0013B	1/20/2022	BB1	Bioretention	Area Treated	ACRE 0.03	+		BIORETENTION #1 ARLINGTON	PL25	38.924925		Inside MS4 service area	Private	Yes	Both
PASS	683887	ARLCO-2022-00490179	20-0271G	12/1/2021	BB1	Bioretention	Area Treated	ACRE 0.03			BIORETENTION #1 ARLINGTON	PL24	38.904869		Inside MS4 service area	Private	Yes	Both
PASS	683646	ARLCO-2022-00489939	18-0033B	8/27/2021	BB1	Bioretention	Area Treated	ACRE 0.03			B BIORETENTION #1 ARLINGTON	PL24	38.894360		Inside MS4 service area	Private	Yes	Both
PASS	683926	ARLCO-2022-00490218	21-0047A	3/7/2022	BB1	Bioretention	Area Treated	ACRE 0.02			BIORETENTION #1 ARLINGTON	PL25	38.890356		Inside MS4 service area	Private	Yes	Both
PASS	683615	ARLCO-2022-00489909	16-0163D	12/30/2021	BB1	Bioretention	Area Treated	ACRE 0.0044	+		BIORETENTION #1 ARLINGTON	PL25	38.886107		Inside MS4 service area	Private	Yes	Both
PASS	683613	ARLCO-2022-00489907	16-0163B	12/30/2021	BB1	Bioretention	Area Treated	ACRE 0.03			BIORETENTION #1 ARLINGTON	PL25	38.886306		Inside MS4 service area	Private	Yes	Both
PASS	683707	ARLCO-2022-00489999	20-0013A	1/20/2022	BB1	Bioretention	Area Treated	ACRE 0.02	+		BIORETENTION #1 ARLINGTON	PL25	38.924796		Inside MS4 service area	Private	Yes	Both
PASS	683749	ARLCO-2022-00490041	20-0113A	11/22/2021	BB1	Bioretention	Area Treated	ACRE 0.03			BIORETENTION #1 ARLINGTON	PL24	38.863029		Inside MS4 service area	Private	Yes	Both
PASS	683681	ARLCO-2022-00489974	19-0107B	7/2/2021	BB1	Bioretention	Area Treated	ACRE 0.0046	+ + +		BIORETENTION #1 ARLINGTON	PL24	38.915831		Inside MS4 service area	Private	Yes	Both
PASS	683674	ARLCO-2022-00489967	19-0083A	5/3/2022	BB1	Bioretention	Area Treated	ACRE 0.002			BIORETENTION #1 ARLINGTON	PL25	38.892244		Inside MS4 service area	Private	Yes	Both
PASS	683689	ARLCO-2022-00489982	19-0150A	12/3/2021	BB1	Bioretention	Area Treated	ACRE 0.03			BIORETENTION #1 ARLINGTON	PL25	38.872344	-77.088810	Inside MS4 service area	Private	Yes	Both
PASS	683738	ARLCO-2022-00490030	20-0081D	3/10/2022	BB1	Bioretention	Area Treated	ACRE 0.0035			BIORETENTION #1 ARLINGTON	PL24	38.915903		Inside MS4 service area	Private	Yes	Both
PASS	683641	ARLCO-2022-00489934	17-0256B	5/23/2022	BB1	Bioretention	Area Treated	ACRE 0.0087	0.0087		BIORETENTION #1 ARLINGTON	PL24	38.892765		Inside MS4 service area	Private	Yes	Both
PASS	683723	ARLCO-2022-00490015	20-0069B	9/27/2021	BB1	Bioretention	Area Treated	ACRE 0.0092	+		BIORETENTION #1 ARLINGTON	PL25	38.899289		Inside MS4 service area	Private	Yes	Both
PASS	683706	ARLCO-2022-00489998	20-0009A	10/25/2021	BB1	Bioretention	Area Treated	ACRE 0.05			BIORETENTION #1 ARLINGTON	PL24	38.908998		Inside MS4 service area	Private	Yes	Both
PASS	683741	ARLCO-2022-00490033	20-0088B	8/11/2021	BB1	Bioretention	Area Treated	ACRE 0.006	0.006	0.00050	BIORETENTION #1 ARLINGTON	PL24	38.894087	-77.106622	Inside MS4 service area	Private	Yes	Both
PASS	683736	ARLCO-2022-00490028	20-0081B	3/10/2022	BB1	Bioretention	Area Treated	ACRE 0.0067	0.0067	0.00056	BIORETENTION #1 ARLINGTON	PL24	38.915976	-77.137788	Inside MS4 service area	Private	Yes	Both
PASS	683700	ARLCO-2022-00489992	19-0237A	2/9/2022	BB1	Bioretention	Area Treated	ACRE 0.03	0.01	0.00083	BIORETENTION #1 ARLINGTON	PL25	38.891161	-77.130994	Inside MS4 service area	Private	Yes	Both
PASS	683652	ARLCO-2022-00489945	18-0141C	8/11/2021	BB1	Bioretention	Area Treated	ACRE 0.0088	0.0088		BIORETENTION #1 ARLINGTON	PL24	38.893932	-77.097599	Inside MS4 service area	Private	Yes	Both
PASS	683710	ARLCO-2022-00490002	20-0017A	7/26/2021	BB1	Bioretention	Area Treated	ACRE 0.03	0.01	0.00083	BIORETENTION #1 ARLINGTON	PL24	38.883052	-77.088970	Inside MS4 service area	Private	Yes	Both
PASS	683714	ARLCO-2022-00490006	20-0046B	7/14/2021	BB1	Bioretention	Area Treated	ACRE 0.0078	0.0078	0.00065	BIORETENTION #1 ARLINGTON	PL24	38.907802	-77.147305	Inside MS4 service area	Private	Yes	Both
PASS	683669	ARLCO-2022-00489962	19-0005B	10/6/2021	BB1	Bioretention	Area Treated	ACRE 0.00925	0.00925	0.00077	BIORETENTION #1 ARLINGTON	PL25	38.853707	-77.094504	Inside MS4 service area	Private	Yes	Both
PASS	683886	ARLCO-2022-00490178	20-0271F	12/1/2021	BB1	Bioretention	Area Treated	ACRE 0.02	0.02	0.00167	BIORETENTION #1 ARLINGTON	PL24	38.904874	-77.107791	Inside MS4 service area	Private	Yes	Both
PASS	683614	ARLCO-2022-00489908	16-0163C	12/30/2021	BB1	Bioretention	Area Treated	ACRE 0.0044	0.0044	0.00037	BIORETENTION #1 ARLINGTON	PL25	38.886195	-77.146740	Inside MS4 service area	Private	Yes	Both
PASS	683721	ARLCO-2022-00490013	20-0068D	1/13/2022	BB1	Bioretention	Area Treated	ACRE 0.0049	0.0049	0.00041	BIORETENTION #1 ARLINGTON	PL24	38.904932	-77.155252	Inside MS4 service area	Private	Yes	Both
PASS	683927	ARLCO-2022-00490219	21-0047B	3/7/2022	BB1	Bioretention	Area Treated	ACRE 0.02	0.02	0.00167	BIORETENTION #1 ARLINGTON	PL25	38.890451		Inside MS4 service area	Private	Yes	Both
PASS	683702	ARLCO-2022-00489994	19-0237C	2/9/2022	BB1	Bioretention	Area Treated	ACRE 0.0065	0.0065	0.00054	BIORETENTION #1 ARLINGTON	PL25	38.891062	-77.130907	Inside MS4 service area	Private	Yes	Both
PASS	684005	ARLCO-2022-00490297	21-0227B	6/28/2022	BB1	Bioretention	Area Treated	ACRE 0.03	0.01	0.00083	BIORETENTION #1 ARLINGTON	PL25	38.875047	-77.128735	Inside MS4 service area	Private	Yes	Both
PASS	683616	ARLCO-2022-00489910	16-0163E	12/30/2021	BB1	Bioretention	Area Treated	ACRE 0.0044	0.0044	0.00037	BIORETENTION #1 ARLINGTON	PL25	38.886092	-77.146777	Inside MS4 service area	Private	Yes	Both
PASS	683677	ARLCO-2022-00489970	19-0095A	8/16/2021	BB1	Bioretention	Area Treated	ACRE 0.0093	0.0093	0.00078	BIORETENTION #1 ARLINGTON	PL24	38.889754	-77.096520	Inside MS4 service area	Private	Yes	Both
PASS	683653	ARLCO-2022-00489946	18-0141D	8/11/2021	BB1	Bioretention	Area Treated	ACRE 0.0045	0.0045	0.00038	BIORETENTION #1 ARLINGTON	PL24	38.893976	-77.097447	Inside MS4 service area	Private	Yes	Both
PASS	683651	ARLCO-2022-00489944	18-0141B	8/11/2021	BB1	Bioretention	Area Treated	ACRE 0.03	0.01	0.00083	BIORETENTION #1 ARLINGTON	PL24	38.894042	-77.097511	Inside MS4 service area	Private	Yes	Both
PASS	683668	ARLCO-2022-00489961	19-0005A	10/6/2021	BB1	Bioretention	Area Treated	ACRE 0.03	0.01	0.00083	B BIORETENTION #1 ARLINGTON	PL25	38.853664	-77.094670	Inside MS4 service area	Private	Yes	Both
PASS	683699	ARLCO-2022-00489991	19-0227A	7/28/2021	BB1	Bioretention	Area Treated	ACRE 0.02	0.02	0.00167	BIORETENTION #1 ARLINGTON	PL24	38.920322	-77.122177	Inside MS4 service area	Private	Yes	Both
PASS	683748	ARLCO-2022-00490040	20-0109A	8/5/2021	BB1	Bioretention	Area Treated	ACRE 0.02	0.02	0.00167	BIORETENTION #1 ARLINGTON	PL25	38.889106	-77.123226	Inside MS4 service area	Private	Yes	Both
PASS	683666	ARLCO-2022-00489959	18-0307A	4/27/2022	BB1	Bioretention	Area Treated	ACRE 0.02	0.02	0.00167	BIORETENTION #1 ARLINGTON	PL24	38.904340	-77.115673	Inside MS4 service area	Private	Yes	Both
PASS	683663	ARLCO-2022-00489956	18-0275C	3/4/2022		Proprietary Stormwater	Area Treated	ACRE 0.1956	0.1878	0.01630	MANUFACTURED BMP ARLINGTON	PL24	38.897802	-77.087496	Inside MS4 service area	Private	Yes	Both
PASS	683664	ARLCO-2022-00489957	18-0275D	3/4/2022		Proprietary Stormwater	Area Treated	ACRE 0.02		0.00167	MANUFACTURED BMP ARLINGTON	PL24	38.897493	-77.087363	Inside MS4 service area	Private	Yes	Both
PASS	683660	ARLCO-2022-00489953	18-0269A	12/13/2021	BPP1	Permeable Pavement	Permeable Pavement w/ Sa	ACRE 0.04		0.00333	PERMEABLE PAVEMENT #1 ARLINGTON	PL24	38.896611	-77.136935	Inside MS4 service area	Private	Yes	Both
PASS	683662	ARLCO-2022-00489955	18-0275B	3/4/2022	BPP1	Permeable Pavement	Permeable Pavement w/ Sa				PERMEABLE PAVEMENT #1 ARLINGTON	PL24	38.897752		Inside MS4 service area	Private	Yes	Both
PASS	683617	ARLCO-2022-00489911	16-0245A	4/7/2022	BPP1	Permeable Pavement	Permeable Pavement w/ Sa			0.00082	PERMEABLE PAVEMENT #1 ARLINGTON	PL24	38.900691		Inside MS4 service area	Private	Yes	Both
PASS	683690	ARLCO-2022-00489983	19-0150B	12/3/2021	BPP1	Permeable Pavement	Permeable Pavement w/ Sa			0.00069	PERMEABLE PAVEMENT #1 ARLINGTON	PL25	38.872297		Inside MS4 service area	Private	Yes	Both
PASS	683635	ARLCO-2022-00489928	17-0160F	10/8/2021	BPP1	Permeable Pavement	Permeable Pavement w/ Sa				PERMEABLE PAVEMENT # ARLINGTON	PL25	38.886275		Inside MS4 service area	Private	Yes	Both
PASS	683673	ARLCO-2022-00489966	19-0031A	7/7/2021	BPP1	Permeable Pavement	Permeable Pavement w/ Sa			0.00033	PERMEABLE PAVEMENT # ARLINGTON	PL24	38.879477		Inside MS4 service area	Private	Yes	Both
PASS	683679	ARLCO-2022-00489972	19-0095C	8/16/2021	BPP1	Permeable Pavement	Permeable Pavement w/ Sa				PERMEABLE PAVEMENT #1 ARLINGTON	PL24	38.889620		Inside MS4 service area	Private	Yes	Both
PASS	683619	ARLCO-2022-00489913	16-0245E	4/7/2022	BPP1	Permeable Pavement	Permeable Pavement w/ Sa				PERMEABLE PAVEMENT #1 ARLINGTON	PL24	38.900793		Inside MS4 service area	Private	Yes	Both
PASS	683634	ARLCO-2022-00489927	17-0160E	10/8/2021	BPP1	Permeable Pavement	Permeable Pavement w/ Sa				PERMEABLE PAVEMENT #1 ARLINGTON	PL25	38.886120		Inside MS4 service area	Private	Yes	Both
PASS	683647	ARLCO-2022-00489940	18-0033C	8/27/2021	BPP1	Permeable Pavement	Permeable Pavement w/ Sa				PERMEABLE PAVEMENT #1 ARLINGTON	PL24	38.894246		Inside MS4 service area	Private	Yes	Both
PASS	683612	ARLCO-2022-00489906	16-0163A	12/30/2021	BPP1	Permeable Pavement	Permeable Pavement w/ Sa				PERMEABLE PAVEMENT #1 ARLINGTON	PL25	38.886316		Inside MS4 service area	Private	Yes	Both
PASS	683744		20-0091C	4/22/2022	BPP2	Permeable Pavement	Permeable Pavement w/ Sa				PERMEABLE PAVEMENT #2 ARLINGTON	PL24	38.898454		Inside MS4 service area	Private	Yes	Both
PASS	683687		19-0119F	12/14/2021	BPP2		Permeable Pavement w/ Sa				PERMEABLE PAVEMENT #2 ARLINGTON	PL25	38.880960		Inside MS4 service area	Private	Yes	Both
PASS	683727	ARLCO-2022-00490019	20-0070D	9/15/2021	BVR1	Green Roofs	Area Treated	ACRE 0.002			VEGETATED ROOF #1 ARLINGTON	PL24	38.890493		Inside MS4 service area	Private	Yes	Both
PASS	683725		20-0070B	9/15/2021	BVR1	Green Roofs		ACRE 0.0085			VEGETATED ROOF #1 ARLINGTON	PL24	38.890566		Inside MS4 service area	Private	Yes	Both
PASS	683600	ARLCO-2022-00489894	16-0020G	1/18/2022	BVR2	Green Roofs	Area Treated	ACRE 0.0042			VEGETATED ROOF #2 ARLINGTON	PL24	38.879095		Inside MS4 service area	Private	Yes	Both
PASS	683594	ARLCO-2022-00489888	16-0020A	1/18/2022	BVR2	Green Roofs		ACRE 0.03			VEGETATED ROOF #2 ARLINGTON	PL24	38.879319		Inside MS4 service area	Private	Yes	Both
PASS	683597	ARLCO-2022-00489891	16-0020A	1/18/2022	BVR2	Green Roofs		ACRE 0.0026			VEGETATED ROOF #2 ARLINGTON	PL24	38.879127		Inside MS4 service area	Private	Yes	Both
PASS	683569		15-1987A	7/1/2021	BVR2	Green Roofs		ACRE 0.002			VEGETATED ROOF #2 ARLINGTON VEGETATED ROOF #2 ARLINGTON	PL24	38.864582		Inside MS4 service area	Private	Yes	Both
PASS	683596	ARLCO-2022-00489890	16-0020C	1/18/2022	BVR2	Green Roofs	Area Treated	ACRE 0.003			VEGETATED ROOF #2 ARLINGTON VEGETATED ROOF #2 ARLINGTON	PL24 PL24	38.879137		Inside MS4 service area	Private		Both
PASS	683601	ARLCO-2022-00489890 ARLCO-2022-00489895	16-0020C 16-0020H	1/18/2022	BVR2	Green Roofs	Area Treated	ACRE 0.003	.		VEGETATED ROOF #2 ARLINGTON ARLINGTON	PL24 PL24	38.879212		Inside MS4 service area	Private	Yes Yes	Both
PASS	683604	ARLCO-2022-00489895 ARLCO-2022-00489898	16-0020H	1/18/2022	BVR2			ACRE 0.0019			VEGETATED ROOF #2 ARLINGTON REPORT OF PROPERTY OF PRO	PL24 PL24	38.879212		Inside MS4 service area	Private		Both
PASS	683578		15-1987J		BVR2	Green Roofs		ACRE 0.0078			VEGETATED ROOF #2 ARLINGTON VEGETATED ROOF #2 ARLINGTON	PL24 PL24	38.864096		Inside MS4 service area		Yes	Both
PASS	683578		15-1987J 15-1987C	7/1/2021	BVR2	Green Roofs	Area Treated	ACRE 0.00.			VEGETATED ROOF #2 ARLINGTON VEGETATED ROOF #2 ARLINGTON	PL24 PL24	38.864544		Inside MS4 service area	Private	Yes	Both
PASS	0033/1	ANLCU-2022-00403003	TO-T20/C	7/1/2021	DVKZ	Green Roofs	Area Treated	DCNL 0.00.	L 0.001	0.00009	ANTOCIATED ROOF #2 AKLINGTON	rLZ4	30.004344	-11.053207	miside 19134 Set VICE at Ed	Private	Yes	וויסמו

PASS	683574	ARLCO-2022-00489868	15-1987F	7/1/2021	BVR2	Green Roofs	Area Treated	ACRE 0.0	1 0.01	0.00092	VEGETATED ROOF #2	ARLINGTON	PL24	38.864586	-77.053317 Inside MS4 service area	Private	Yes	Both
PASS	683570	ARLCO-2022-00489864	15-1987B	7/1/2021	BVR2	Green Roofs	Area Treated	ACRE 0.00	0.001	0.00009	VEGETATED ROOF #2	ARLINGTON	PL24	38.864562	-77.053390 Inside MS4 service area	Private	Yes	Both
PASS	683599	ARLCO-2022-00489893	16-0020F	1/18/2022	BVR2	Green Roofs	Area Treated	ACRE 0.003	3 0.0033	0.00030	VEGETATED ROOF #2	ARLINGTON	PL24	38.879054	-77.109534 Inside MS4 service area	Private	Yes	Both
PASS	683576	ARLCO-2022-00489870	15-1987H	7/1/2021	BVR2	Green Roofs	Area Treated	ACRE 0.000	8 0.0008	0.00007	VEGETATED ROOF #2	ARLINGTON	PL24	38.863885	-77.053414 Inside MS4 service area	Private	Yes	Both
PASS	683579	ARLCO-2022-00489873	15-1987K	7/1/2021	BVR2	Green Roofs	Area Treated	ACRE 0.000	8 0.0008	0.00007	VEGETATED ROOF #2	ARLINGTON	PL24	38.864158	-77.053858 Inside MS4 service area	Private	Yes	Both
PASS	683572	ARLCO-2022-00489866	15-1987D	7/1/2021	BVR2	Green Roofs	Area Treated	ACRE 0.00	0.006	0.00055	VEGETATED ROOF #2	ARLINGTON	PL24	38.864530	-77.053144 Inside MS4 service area	Private	Yes	Both
PASS	683602	ARLCO-2022-00489896	16-00201	1/18/2022	BVR2	Green Roofs	Area Treated	ACRE 0.000	0.0006	0.00006	VEGETATED ROOF #2	ARLINGTON	PL24	38.879342	-77.109335 Inside MS4 service area	Private	Yes	Both
PASS	683595	ARLCO-2022-00489889	16-0020B	1/18/2022	BVR2	Green Roofs	Area Treated	ACRE 0.005	8 0.0058	0.00053	VEGETATED ROOF #2	ARLINGTON	PL24	38.879237	-77.109713 Inside MS4 service area	Private	Yes	Both
PASS	683573	ARLCO-2022-00489867	15-1987E	7/1/2021	BVR2	Green Roofs	Area Treated	ACRE 0.002	8 0.0028	0.00026	VEGETATED ROOF #2	ARLINGTON	PL24	38.864514	-77.053085 Inside MS4 service area	Private	Yes	Both
PASS	683598	ARLCO-2022-00489892	16-0020E	1/18/2022	BVR2	Green Roofs	Area Treated	ACRE 0.008	7 0.0087	0.00080	VEGETATED ROOF #2	ARLINGTON	PL24	38.879084	-77.109666 Inside MS4 service area	Private	Yes	Both
PASS	683580	ARLCO-2022-00489874	15-1987L	7/1/2021	BVR2	Green Roofs	Area Treated	ACRE 0.00	2 0.002	0.00018	VEGETATED ROOF #2	ARLINGTON	PL24	38.864236	-77.053838 Inside MS4 service area	Private	Yes	Both
PASS	752669	ARLCO-2023-00559017	19-0245	8/15/2022		Retrofit Stormwater Tre	a Site Area	ACRE 0.8	0.29	0.02430	1 cell, 6" ponding, trench	dARLINGTON	PL25	39.875500	-77.137360 Inside MS4 service area	Public	No	Both
PASS	752670	ARLCO-2023-00559018	21-0141A	12/28/2022	BB1	Bioretention	Area Treated	ACRE 0.0	0.01	0.000833333	BIORETENTION #1	ARLINGTON	PL25	38.884852	-77.150041 Inside MS4 service area	Private	Yes	Both
PASS	752671	ARLCO-2023-00559019	21-0141B	12/28/2022	BB1	Bioretention	Area Treated	ACRE 0.0	0.01	0.000833333	BIORETENTION #1	ARLINGTON	PL25	38.884830	-77.150098 Inside MS4 service area	Private	Yes	Both
PASS	752672	ARLCO-2023-00559020	21-0141C	12/28/2022	BPP1	Permeable Pavement	Permeable Pavement w/ Sa	ACRE 0.009	5 0.0095	0.000791667	Permeable Pavement #1	ARLINGTON	PL25	38.884828	-77.149909 Inside MS4 service area	Private	Yes	Both
PASS	752673	ARLCO-2019-00559028	12-1322B	9/14/2018	BPP1	Permeable Pavement	Permeable Pavement w/ Sa	a ACRE 0.2	1 0.21	0.01	Porous Concrete	ARLINGTON	PL25	38.880740	-77.132660 Inside MS4 service area	Private	Yes	Both
PASS	752674	ARLCO-2023-00559021	18-0311A	6/27/2023		Retrofit Stormwater Tre	a Site Area	ACRE 467.8	7 234.25	5.7	Ballston Pond	ARLINGTON	PL25	38.883380	-77.119160 Inside MS4 service area	Public	No	Both

_																						
	3 Credit for Chesapeake Bay TMDL																					
Old Technical Criteria																↓						
RR practices		IMPERVIOUS	LOADS	C (por DCB	P Dotomoo	DEDVIOUS	LOADS	nor DCP	TOTAL L	OADS to S		 	DEMOV/A	AL RATES per	Total Loc	ads removed				TP	TN	TCC
	Total	IIVIPERVIOUS	LUADS) (per DCR	Potomac	PERVIOUS	LUADS (Per DCR	TOTALL	T CADS 10 S	NA IAIL	Runoff	KEIVIO V A	I RATES per	TOTAL LOS	T T					IIN	TSS
	drainage											depth										
	Drain To MS4 area (ac)	Area (ac)	TP	TN	TSS			TN TSS			TSS	treated (in)	TP	TN TSS	TP		SS		Drains to MS4	6.3239		5770.9817
GreenRoof	Yes 0.0000		0.0000										52%		6 0.0000		0.0000		Not Drains to MS4	1.9839	25.1063	1960.7708
Pavers	Yes 0.0000		0.0000				0.0						52%		6 0.0000		0.0000	#DIV/0!	In Corios			
Bioretention 1 Bioretention 1	No 0.0000 Yes 0.0000		0.0000 0.0000			0.000	0.0					0.50	52%		6 0.0000		0.0000	#DIV/0! #DIV/0!	In Series Drains to MS4	4.733626876	47.15025034	3404.837818
Bioretention 2	Yes 0.0000		0.0000				0.0					+	70%		6 0.0000	0.0000	0.0000	#DIV/0!	FY22 Correction Drains to MS4	0.354219892	-4.139000458	
Pavers	Yes 0.0000		0.0000			0.000	0.0				0.0				6 0.0000		0.0000	#DIV/0!	Not Drains to MS4	0.1162755		98.830125
Total										1					0.0000		0.0000		Land Use Change			
																			Not Drains to MS4	0	0	0
			1.045	0 / 00			1045					<u> </u>	DEMO	/AL DATES								
CT proofices		IMPERVIOUS	LOADS		R Potomac	PERVIOUS		S (per DCR c River Basin)	, TOTA	L LOADS	to CMMT			/AL RATES per		otal Loads rem	a vad		Totalo			
ST practices		IIVIPERVIOUS	-	River Bas	T T	PERVIOUS	Potoma	River basin)	TOTA	T LUADS	T SWINE	Runoff	auju T	istor curves	10	T T	iovea		Totals:	+		
												depth										
SWMF Type	Drain To MS4 Total drains	a Area (ac)	TP	TN	TSS	Area (ac)	TP .	TN TSS	TP	TN	TSS	treated (in)	TP	TN TSS	TP	TN T	SS		Drains to MS4	11.4117	114.7256	8856.7886
Manufactured-Filtering	Yes (0 (0.0000	0.0	0.0	0.0000	0.0	0.0 0.	.0 0.0	0.0	0.0	0.50	41%		6 0.0000	0.0000	0.0000	#DIV/0!	Not Drains to MS4	2.1002	26.4270	2059.6009
														total	0.0000	0.0000	0.0000					
New Technical Criteria		1								1								<u> </u>		1		
RR practices		+				 			+	<u> </u>	<u> </u>				+			 		+		
		1	10400	2 (por DOD	Dotom		LOADO (nor DCD				,	DEMOVA	U DATES						1		
		IMPERVIOUS		\ 1	R Potomac		LOADS (per DCR River Basin)	TOTAL L	04DS +0 S	\$\\/\\# =	1	REMOVA adjustor o	AL RATES per	Total Loc	ads removed				1		
	Total	IIVIPERVIOUS	I VIVEL D	Jasiii)		LEUAIO09	Joinac	TAIVEL DASIII)	TOTALL		7441411	Runoff	aujusioi (Jul VC3	TOTAL LOS	ado removeu		 		+		
	drainage											depth	l							1		
71	Drain To MS4 area (ac)	Area (ac)	TP	TN	TSS	(/		TN TSS			TSS	treated (in)		TN TSS	TP		SS					
Bioretention 1	Yes 4.6188		9 6.9723		6 5041.2	0.3149						1.00	55%		3.9058			100.0%				
Bioretention 1	No 2.0379 No 0.0000		9 2.8543 0.0000			0.2760 0.0000					2112.3	1.00	55%	64% 75%		20.7904	1582.3011	100.0% #DIV/0!		+		
Bioretention 2 Bioretention 2	No 0.0000 Yes 0.1247		7 0.113 4		0 0.0 2 82.0						0.0	1.25	90%		6 0.0000 6 0.1279		0.0000 74.4957	#DIV/0! 100.0%				
Dry Swale #2	Yes 0.1100		0.1132		5 35.1							2 1.10	76%		6 0.1278		38.8708	100.0%		+		
Grass Channel A/B Soils			0.0000										23%		6 0.0000		0.0000	#DIV/0!				
Vegetated Roof #1	No 0.2900		0.4698					0.0 0.			339.7	1.00	45%		6 0.2114		254.7621	100.0%				
Vegetated Roof #2	Yes 0.7878		8 1.2762								922.8		60%		0.7657		692.0744					
Vegetated Roof #2	No 0.0000		0.0000								0.0	1.10	60%		6 0.0000		0.0000					
Infiltration Trench	Yes 0.0000		0.0000												6 0.0000		0.0000	#DIV/0!				
Infiltration Trench #2 Infiltration Trench #2	No 0.0000 Yes 0.0300		0.0000 0.0486		0 0.0 5 35.1		0.0					1.10	93%		6 0.0000 6 0.0452		0.0000 27.7603	#DIV/0! 100.0%				
Pavers	Yes 0.0300 Yes 0.5610		0.0488		5 657.1		0.0					1.10 1.00	93% 59%		6 0.0452 6 0.5362		492.8329			+		
Pavers	No 0.4569		9 0.7402		7 535.2							1.00			6 0.4367		401.3821	100.0%				
Pavers #2	No 0.0106		6 0.0172										81%		6 0.0139		9.8086	100.0%				
Pavers #2	Yes 0.02		2 0.0324		3 23.4			0.0 0.			23.4	1.10	81%	81% 79%	6 0.0262	0.2731	18.5069	100.0%				
Total		-							•						7.7630	93.1060	7410.6607	'				
			1												<u> </u>	<u> </u>						
ST practices		IMPERVIOUS	LOADS	S (per DCF	R Potomac	PERVIOUS	LOAD	S (per DCR	TOTA	L LOADS	to SWMF	D	REMOV	/AL RATES per	T	otal Loads rem	noved	-		1		
SWMF Type	Drain To MS4 Total drains	a Area (ac)	TD	TNI	TSS	Area (65)	TP .	TN TSS	TP	TNI	TSS	Runoff depth	TP	TN TSS	TP	TN T	SS			1		
Manufactured-Filtering	Yes 0.0000		TP 0 0.000 0	TN 0.0											6 0.0000		0.0000	#DIV/0!		+		
	Yes 0.2000		0.3240		4 234.3										6 0.0000 6 0.1620		0.0000			†		
	No 2.3400		0 3.7584		1 2717.5										6 1.8833		0.0000					
														total	2.0453	0.0000	0.0000					
08-1085C - Removed for	National Safety																					
ST practices		IMPERVIOUS	LOADS	S (per DCF	R Potomac	PERVIOUS	LOAD	S (per DCR	TOTA	L LOADS	to SWMF		REMOV	/AL RATES per	T	otal Loads rem	noved	-		1		
CMME Turns	Drain To MS4	Aros (55)	TD	TNI	TOO	Aros (55)	_{TD} .	TN -	I _{TD}	TNI	TCC	Runoff	[TN	TD	_{TN1}				1		
SWMF Type Pavers	Drain To MS4 Total draina Yes 0.0660		TP 0 0.1069	TN 1.	TSS 77.3	()		TN TSS 0.0			TSS 77.3	aoptiii	TP 52%	TN TSS 45% 56 %	TP 0.0559		SS 43.2925	100.0%		+		
1 47013	0.0000	0.0000	0.1008	1.	. 11.3	0.0000	0.0	0.0 0.	0.1	1.1	11.3	0.50	J2 70	total	-0.0559		-43.2925	100.0 %		1	l	
08-1085 and 08-1085B Re	emoved for National safety	†				1			+	<u> </u>				10141	2.000	1,1000	. 3.2020			1		
ST practices		IMPERVIOUS	LOADS	S (per DCF	R Potomac	PERVIOUS	LOAD	S (per DCR	TOTA	L LOADS	to SWMF		REMOV	/AL RATES per	To	otal Loads rem	noved					
								,	1			Runoff										
	Drain To MS4 Total drain		TP	TN		\ /		TN TSS		+	TSS	aoptii		TN TSS	TP		SS			1		
Dry Swale	No 0.3200	0.0900	0.1458	8 1.	5 105.4	0.2300	0.1	0.0 0.	.0 0.2	1.6	105.4	0.50	52%	45% 56%			59.0441	100.0%		1		
13-1506E Added as north	of a revision and 13-1506B removed	1							1	1	1	1		total	-0.1255	-0.6975	-59.0441			4	1	
13-1506E Added as part	or a revision and 13-15066 removed	+	-		-				_			Runoff			+	+ +				+		
												depth										
	Drain To MS4 Total drains		TP			\ /					TSS	treated (in)	TP	TN TSS	TP		SS			<u> </u>		
Bioretention 1	Yes 0.0165		5 0.0267		3 19.3	0.0000		0.0 0.					52%		6 0.0140		10.8231	100.0%				
Pavers	Yes 0.0062	0.0062	2 0.0100	0 0.	1 7.3	0.0000	0.0	0.0 0.	.0 0.0	0.1	7.3	0.50	52%		6 0.0052		4.0669					
03 9725 romayed		1	+	-	+	1	 			-	1			total	0.0087	0.0778	6.7562	:		1		
03-872E removed		+				+			+	<u> </u>		Runoff			+	+		 		+		
		1										depth								1		
	Drain To MS4 Total drains	a Area (ac)	TP	TN	TSS	Area (ac)	TP .	TN TSS	TP	TN	TSS			TN TSS	TP	TN T	SS			1		
	Yes 0.2066	Area (ac) 0.2066	6 0.3347	7 3.	5 242.0	0.0000	0.0	0.0 0.	.0 0.3	3.5	242.0	0.50		45% 56%	6 0.1749	1.5614	135.5186			<u> </u>		
														total	-0.1749	-1.5614	-135.5186	3				
		· · · · · · · · · · · · · · · · · · ·	·	_															·			_

04 000D Damarad				Т	T	T	T	T	т т	Т			Т	1			т			T	<u> </u>	T	<u> </u>	
04-920B Removed								<u> </u>	-				 	Runoff						-				
				L	L		l		l l_					depth	l		_							
SWMF Type	Drain To MS4	Total draina		TP	TN			TP		TSS T			TSS	treated (in)			SS T		TN	TSS				
Bioretention 1	Yes	0.7100	0.5892	0.9545	9.9	690.1	0.1208	0.0	0.0	0.0	1.0	10.0	690.	2 0.50	52%	45%		0.5248			100.0%			
																		0.5248	4.4620	386.4884				
20-0141A. B, & C not	submitted in FY22 because of	f data entry error																						
														Runoff										
														depth										
SWMF Type	Drain To MS4	Total draina	Area (ac)	TP	TN	TSS	Area (ac)	TP	TN -	TSS T	P	TN	TSS	treated (in)	TP	TN TS	SS T	P	TN	TSS				
Bioretention 1	No	0.0100	0.0100	0.0162	2 0.2	11.7	0.0000	0.0	0.0	0.0	0.0	0.2	11.	7 1.00	55%	64%	75%	0.0089	0.1079	8.7744	100.0%			
Bioretention 1	No	0.0100	0.0100	0.0162	2 0.2	11.7	0.0000	0.0	0.0	0.0	0.0	0.2	11.	7 1.00	55%	64%	75%	0.0089	0.1079	8.7744	100.0%			
Bioretention 1	No	0.0100		0.0162		11.7					0.0	0.2	11.	7 1.00	55%	64%	75%	0.0089	0.1079	8.7744	100.0%			
							0.0000											0.0267	0.3237					+
21-0011D not submitte	ed in FY22 because of data er	ntry error																						+
21 0011B Hot odbillite	The second of data of	illy offor											1	Runoff	 									+
														depth										
SWMF Type	Drain To MS4	Total draina	Area (ac)	TP	TN	TSS	Area (ac)	TP	I _{TN} I-	TSS T	ъ	TN	TSS	treated (in)	TP	tn Its	ss T	ъ	TN	TSS				
Bioretention 1	Yes	0.0044		0.0071							0.0	0.1		2 1.00				0.0039			100.0%			+
Biorotorition 1	1.00	0.0011	0.0011	0.007	0	0.2	0.0000	0.0	0.0	0.0	0.0	0.1	0.	1.00	0070	to		0.0039	0.047		100.070			+
12-136/B Abandoned	and Replace with 12-1364D 8	2. =												+	 		tai	0.0033	0.047	3.0007				+
12-1304D Abandoned	T T T T T T T T T T T T T T T T T T T	X L											 	Runoff	\vdash		<u>_</u>					_		+
														depth										
CIA/ME Turns	Drain To MS4	Total drains	Araa (aa)	TP	ITN	TSS	Araa (aa)	TP	TN -	TSS T	. I	TN	TSS	treated (in)	TD	-N -	SS T	·P	TN	TSS				
SWMF Type Bioretention 1		Total draina 0.0256	(/	0.0415			()				0.0	0.4					56%		0.193		100.0%			+
	No						0.000				0.0													+
Bioretention 1	No	0.0118		0.0191			0.000				0.0	0.2	+					0.0100						
Bioretention 1	No	0.0122	0.0122	0.0198	0.2	14.3	0.0000	0.0	0.0	0.0	0.0	0.2	2 14.	3 0.50	52%	45%		0.0103			100.0%			
																		-0.0014	-0.0121	-1.0495				

In Series FY2	3	_	Т					1		1	<u> </u>				<u> </u>		I		Т				1 1		1	T 1
	BMPType	Drains to	MS4 IME	PERVIOUS	I OADS (ne	er DCR Poto	mac Rive	A PERVIOLI	I OADS (ne	er DCR Potomac R	ive TOTAL		to BMP				REMOVAL	RATES per a	adiustor	Total Load	ds removed				TP TN	TSS
Facility ID	Біміг і уре	Diams to	Total drain Are		TP (pe		TSS	Area (ac)	\'	TN TSS	TP	TN		SS	Retrofit std Retrofit std			TN TS	,	TP		rss	L drains to K		4.7336 47.1503	3404.8378
	MANUFACTURED BMP	Yes	0.08	0.08					0.00				1.349	93.706		1.00	20%	0%	0%	0.0259		0.000	0	0.006667	0.1163 1.3207	98.8301
18-0249L	MANUFACTURED BMP	Yes	0.0800	0.0800	0.000	0.00	0.00	0.0000	0.00	0.00 0.	00 0	104	1.349	93.706		1.00	50%	0%	0%	0.0518		0.000		0.000000		
Facility ID	BMPType	Drains to			LOADS (pe	er DCR Poto	mac Rive			er DCR Potomac R	ive TOTA	LOADS	to BMP				REMOVAL	RATES per a	Total adjustor	0.0778 Total Load	ds removed	0.000	U I	0.006667		
,	, , , , , , , , , , , , , , , , , , ,	27610 to	Total drain Are	ea (ac)	TP "		TSS	Area (ac)		TN TSS	TP	TN		SS	Retrofit std Retrofit std			TN TS	,	TP		rss	A drains to	C report C as primary		
	BIORETENTION #1	No	0.04	0.04			46.85		0.00				0.674	46.853		1.00	55%	64%	75%	0.0356		35.139	6	0.003333		
17-0152C	BIORETENTION #1	No	0.0400	0.0400	0.000	0.00	0.00	0.0000	0.00	0.00 0.	00 0	029	0.243	11.713		1.00	55%	64%	75% Total	0.0160 0.0517		8.7849 43.924	_	0.000000 0.003333	 	
Facility ID			Total drain Are		TP	TN 7	TSS	Area (ac)	TP .	TN TSS	TP	TN	Т	SS	Retrofit std Retrofit std	Runoff der	TP	TN TS	SS -	TP		rss		D report D as primary		
	BIORETENTION #1	No	0.03	0.03			35.14		0.00				0.506	35.140		1.00	55%	64%	75%	0.0267		26.354		0.002500		
17-0152D	BIORETENTION #1	No	0	0 0000	0.000	0.00	0.00		0.00	0.00	00 0	022	0.182	8.785		1.00	55%	64%	75%	0.0120		6.588	7	0.000000		
Facility ID	BMPType	Drains to	0.0300 MS4 IMP	0.0300 PERVIOUS	LOADS (pe	er DCR Poto	mac Rive	0.0000	LOADS (pe	er DCR Potomac R	ive TOTA	LOADS	to BMP				REMOVAL	RATES per a	Total adjustor	Total Load	ds removed	32.943	4	0.002500		
,	71		Total drain Are	ea (ac)	TP "	TN 1	TSS	Area (ac)	TP "	TN TSS	TP	TN	Т		Retrofit std Retrofit std		TP ⁻		SS -	TP	111	ΓSS	A,B,C , D d	rains to E report E as primary		
	BIORETENTION #1	Yes	0.0100	0.0100	0.016		11.71		0.00				0.169	11.713		1.00	55%	64%	75%	0.0089		8.784		0.000833		
17-0070B 17-0070C	BIORETENTION #1 BIORETENTION #1	Yes Yes	0.0042 0.0100	0.0042 0.0100	0.007 0.016		4.92 11.71		0.00				0.071	4.920 11.713		1.00 1.00	55% 55%	64% 64%	75% 75%	0.0037 0.0129	0.0453	3.689 ³ 8.784 ⁹		0.000350 0.000833		
	BIORETENTION #1	Yes	0.0070	0.0070	0.011		8.20		0.00				0.118	8.199		1.00	55%	64%	75%	0.0062	0.0755	6.149	_	0.000583		
17-0070E	BIORETENTION #1	Yes	0.0000	0.0000	0.000	0.00	0.00	_	0.00	0.00 0.	00 0	026	0.189	9.136		1.00	55%	64%	75%	0.0143	0.1212	6.852		0.000000		
Facility ID			0.0312 Total drain Are	0.0312	TD	TNI 7	TOO	0.0000 Area (ac)		TN TSS	TD	TN		SS	Retrofit std Retrofit std	Dunoff dor	TD -	ты Ітс	Total	0.0461		34.261 TSS		to J - report I as primary		
,	VEGETATED ROOF #2	Yes	0.0022	0.0022	0.004		TSS 2.58	` /	0.00		11		0.037	2.577	Retroit staketroit sta	1.10	60%	60%	75%	0.0021		1.932		0.000202		
17-0190F	VEGETATED ROOF #2	Yes	0.0018	0.0018	0.003	0.03	2.11		0.00	0.00 0.	00 0	003	0.030	2.108		1.10	60%	60%	75%	0.0017	0.0182	1.581	3	0.000165		
17-0190G	VEGETATED ROOF #2	Yes	0.0067	0.0067	0.011		7.85		0.00				0.113	7.848		1.10	60%	60%	75%	0.0065		5.885		0.000614		
17-0190H 17-0190I	VEGETATED ROOF #2 VEGETATED ROOF #2	Yes Yes	0.0031 0.0017	0.0031 0.0017	0.005 0.003		3.63 1.99		0.00				0.052	3.631 1.991		1.10 1.10	60% 60%	60% 60%	75% 75%	0.0030	0.0314	2.723 1.493		0.000284 0.000156	+ +	+
17-0190J	MANUFACTURED BMP	Yes	0.2413	0.2413	0.391		282.64		0.00					287.178		1.00	50%	50%	0%	0.2005	2.0864	0.000	0	0.020108	<u> </u>	
E			0.2568	0.2568	TD	Thi	T00	0.0000		TAL					Date St. 1 D. S.	D	TD.	TA1 -	Total	0.2155	2.2432	13.616	6	0.0215		
Facility ID	VEGETATED ROOF #1	Yes	Total drain Are	ea (ac) 0.0022	TP 0.004		TSS 2.58	Area (ac)	TP 0.00	TN TSS 0.00 0.	TP 0	004 004		SS 2.577	Retrofit std Retrofit std	1 00	60%	60%	75%	በ በ በ በ 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	TN 0.0223	TSS 1.932	7	n to A and A then drains to F 0.000750	 	
18-0115B	VEGETATED ROOF #1	Yes	0.009	0.0022	0.004		2.00	Ů	0.00				0.037	2.108		1.00	60%	60%	75%	0.0021	0.0220	1.581	•	0.000750	 	
18-0115D	VEGETATED ROOF #1	Yes	0.05	0.0067	0.011	0.11	7.85	0	0.00	0.00 0.	00 0	011	0.113	7.848		1.00	60%	60%	75%	0.0065	0.0678	5.885	9	0.004167		
18-0115E	VEGETATED ROOF #1 BIORETENTION #1	Yes	0.04 2.12	0.0031	0.005 3.078		3.63 2225.51		0.00	0.00 0. 2.22 38.			0.052	3.631 2268.225		1.00	60% 55%	60%	75% 75%	0.0030 1.7474		2.723 1701.168	3	0.003333 0.176667		
	MANUFACTURED BMP	Yes Yes	0.01	0.01				0.22	0.09					578.769		1.00 1.00	55% 45%	64% 0%	75% 0%	0.6507	-	0.000	0	0.000833	+ +	+
			2.2250	1.9138				0.2200				439						I	Total	1.7608	22.1188	1713.292	0	0.1854		
Facility ID	ВМРТуре	Drains to	MS4 IMF Total drain Are		LOADS (pe		mac Rive TSS	Area (ac)		er DCR Potomac R	ive TOTAI	LOADS			Retrofit std Retrofit std			RATES per a		Total Load TP	ds removed TN	rss	A to D drain	to F		<u> </u>
18-0249A	BIORETENTION #1	Yes	0.0100	0.0100	0.016			0	0.00			016			Retroit staketroit sta	1.00	55%	64%	75%	0.0089		8.784		0.000833		
	BIORETENTION #1	Yes	0.0100	0.0100	0.016		11.71		0.00				0.169	11.713		1.00	55%	64%	75%	0.0089		8.784		0.000833		
	BIORETENTION #1 BIORETENTION #1	Yes Yes	0.0100 0.0100	0.0100 0.0100	0.016 0.016		11.71 11.71		0.00			023 016	0.169 0.169	11.713 11.713		1.00 1.00	55% 55%	64% 64%	75% 75%	0.0129		8.7849 8.7849		0.000833 0.000833		
	BIORETENTION #1	Yes	0.0000	0.0000	0.000		0.00		0.00				0.103	11.713		1.00	55%	64%	75%	0.0178		8.784		0.000000		
			0.0400	0.0400				0.0000											Total	0.0575		43.924	5	0.0033		
Facility ID	ВМРТуре	Drains to	MS4 IMF		LOADS (pe		mac Rive TSS	Area (ac)		er DCR Potomac R TN TSS	TP	LOADS TTN			Retrofit std Retrofit std			RATES per a	adjustor (Total Load	ds removed	rss	F to I drain t	0.1		
18-0249F	BIORETENTION #1	Yes	0.0100	0.0100	0.016			` '	0.00		00 0	016	0.169	11.713		1.00	55%	64%	75%	0.0089		8.784		0.000833		
	BIORETENTION #1	Yes	0.0100	0.0100	0.016		11.71		0.00				0.169	11.713		1.00	55%	64%	75%	0.0089		8.784		0.000833		
18-0249H 18-0249I	BIORETENTION #1 BIORETENTION #1	Yes Yes	0.0100 0.0100	0.0100 0.0100	0.016 0.016		11.71 11.71		0.00			023	0.169 0.169	11.713 11.713		1.00 1.00	55% 55%	64% 64%	75% 75%	0.0129		8.7849 8.7849		0.000833 0.000833		
18-0249J	BIORETENTION #1	Yes	0.0000	0.0000	0.000	0.00	0.00		0.00	0.00 0.	00 0	032	0.243	11.713		1.00	55%	64%	75%	0.0178		8.784	9	0.000000		
Facility ID	ВМРТуре	Drains to	0.0400	0.0400 PERVIOUS	LOADS (ne	er DCR Poto	mac Rive	0.0000		er DCR Potomac R	ive TOTAL	LOADS	to BMD				PEMOVAL	RATES per a	Total	0.0575	ds removed	43.924	. <mark>5</mark>	0.0033		
T dollity 15	Вин турс	Braino to	Total drain Are		TP (pc		TSS	Area (ac)		TN TSS	TP	TN			Retrofit std Retrofit std			TN TS		TP		rss	A to D drain	to H		
	BIORETENTION #1	Yes	0.0077	0.0077	0.012			0	0.00				0.130	9.019		1.00	55%	64%	75%	0.0069		6.764		0.000642		
	BIORETENTION #1 BIORETENTION #1	Yes Yes	0.0062 0.0200	0.0062 0.0200	0.010 0.032		7.26		0.00			010 038	0.105	7.262 23.426		1.00 1.00	55% 55%	64% 64%	75% 75%	0.0055	0.0669	5.446 17.569		0.000517 0.001667		
	BIORETENTION #1	Yes	0.0091	0.0091	0.032		10.66		0.00				0.337	10.659		1.00	55%	64%	75%	0.0081	0.0982	7.994		0.000758		
21-0196H	BIORETENTION #2	Yes	0.0800	0.0800	0.130	1.35	93.71		0.00	0.00 0.	00 0	163	1.610	106.297		1.25	90%	90%	79%	0.1471		83.974		0.008333		
Facility ID	BMPType	Drains to	0.1230 MS4 IME	0.1230 PERVIOUS	LOADS (ne	er DCR Poto	mac Rive	0.0000		er DCR Potomac R	ive TOTAL	LOADS	to BMP				REMOVAL	RATES per a	Total	0.1885	ds removed	121.749	9	0.0119		
T dollity 1D	Вин турс	Brains to	Total drain Are		TP (pc		TSS	Area (ac)		TN TSS	TP	TN			Retrofit std Retrofit std			TN TS		TP		rss	B,C & D drai	n to A		
	BIORETENTION #1	Yes	0.0200	0.0200	0.032				0.00				0.337	23.426		1.00	55%	64%	75%	0.0178		17.569	8	0.001667		
	BIORETENTION #1 BIORETENTION #1	Yes Yes	0.0086 0.0084	0.0086 0.0084	0.014 0.014		10.07 9.84		0.00				0.145 0.142	10.073 9.839		1.00 1.00	55% 55%	64% 64%	75% 75%	0.0077 0.0155		7.5550 7.379		0.000717 0.000700		
	BIORETENTION #1	Yes	0.0200	0.0200	0.032		23.43	0	0.00				0.562	34.261		1.00	55%	64%	75%	0.0363	-	25.695	8	0.001667	<u> </u>	
			0.0570	0.0570				0.0000											Total	0.0772	0.7588	58.200	0	0.0048		
Facility ID	Dioperation in		Total drain Are	` '	TP		TSS	Area (ac)		TN TSS	TP	TN			Retrofit std Retrofit std	-	TP .		SS -	TP		rss	A to J drain t	•		
	BIORETENTION #1 BIORETENTION #1	Yes Yes	0.01	0.01 0.01			11.71 11.71		0.00				0.169 0.169	11.713 11.713		1.00 1.00	55% 55%	64% 64%	75% 75%	0.0089		8.7849 8.7849		0.000833 0.000833		
	BIORETENTION #1	Yes	0.01	0.01					0.00				0.169	11.713		1.00	55%	64%	75% 75%	0.0089	0.1079	8.784		0.000833	+ + + + + + + + + + + + + + + + + + + +	
18-0231D	BIORETENTION #1	Yes	0.01	0.01	0.016	0.17	11.71	0	0.00	0.00 0.	00 0	016	0.169	11.713		1.00	55%	64%	75%	0.0089	0.1079	8.784	9	0.000833		
	BIORETENTION #1	Yes	0.01	0.01			11.71		0.00				0.169	11.713		1.00	55%	64%	75%	0.0089		8.784		0.000833		
	BIORETENTION #1 BIORETENTION #1	Yes Yes	0.01	0.01 0.01			11.71 11.71		0.00				0.169 0.169	11.713 11.713		1.00 1.00	55% 55%	64% 64%	75% 75%	0.0089	0.1079	8.7849 8.7849		0.000833 0.000833	+ +	
	BIORETENTION #1	Yes	0.01	0.01	0.016		11.71		0.00				0.169	11.713		1.00	55%	64%	75%	0.0089		8.784		0.000833	<u> </u>	
	BIORETENTION #1	Yes	0.01	0.01	0.016		11.71		0.00				0.169	11.713		1.00	55%	64%	75%	0.0089	0.1079	8.784		0.000833		
	BIORETENTION #1 MANUFACTURED BMP	Yes Yes	0.56 0.22	0.39 0.22					0.07	1.71 29. 0.00 0.			8.287 7.239	486.701 405.720		1.00 1.00	55% 45%	64% 0%	75% 0%	0.3858		365.025 0.000		0.046667 0.018333	 	
	THE RESERVE OF THE PROPERTY OF	1.55	V.22	Ų. <i>ŁŁ</i>	0.000	J., 1	201.00		3.00	0.00			55	.55.120		1.00	-70 /0	J 70	J /0	J.3020	3.0000	0.000				
Facility ID			0.8700	0.7000	TD	TNI 7	TOO	0.1700	TD .	TN TOO	TP	TNI		-00	Detrofit atd Detrofit atd	Dun off dov	TD -		OTAL	0.7980		444.089	7	0.072500 Report 18-0231I as primary		
Facility ID 19-0175G	PERMEABLE PAVEMENT #1	Yes	Total drain Are 0.01	ea (ac) 0.01			TSS 11.71	Area (ac) 0.0000		TN TSS 0.00 0.	1''	016 TN	0.169	TSS 11.713	Retrofit std Retrofit std	1.00	59%	TN TS	75%	TP 0.0096		TSS 8.784		G to T drain to A 0.000833	 	+
19-0175H	BIORETENTION #1	Yes	0.0054	0.0054	0.009	0.09	6.33	0.0000	0.00	0.00 0.	00 0	009	0.091	6.325		1.00	55%	64%	75%	0.0048	0.0583	4.743	8	0.000450		
19-0175I	BIORETENTION #1	Yes	0.01	0.01									0.169	11.713		1.00	55%	64%	75%	0.0089		8.784		0.000833		
	BIORETENTION #1 BIORETENTION #1	Yes Yes	0.006	0.006 0.01	0.010 0.016		7.03 11.71		0.00				0.101 0.169	7.028 11.713		1.00 1.00	55% 55%	64% 64%	75% 75%	0.0053		5.270 8.784		0.000500 0.000833	+ +	\vdash
19-0175L	PERMEABLE PAVEMENT #1	Yes	0.0081	0.0081	0.013	0.14	9.49	0.0000	0.00	0.00 0.	00 0	013	0.137	9.488		1.00	59%	59%	75%	0.0077	0.0806	7.115	8	0.000675		
	BIORETENTION #1	Yes	0.01	0.01			11.71						0.169	11.713		1.00	55% 55%	64%	75%	0.0089		8.784		0.000833		
19-0175N 19-0175O	BIORETENTION #1 BIORETENTION #1	Yes Yes	0.0054	0.0054 0.01	0.009 0.016		6.33 11.71		0.00				0.091	6.325 11.713		1.00 1.00	55% 55%	64% 64%	75% 75%	0.0048	0.0583	4.743 8.784		0.000450 0.000833	+ +	
19-0175P	BIORETENTION #1	Yes	0.006	0.006	0.010	0.10	7.03	0.0000	0.00	0.00 0.	00 0	010	0.101	7.028		1.00	55%	64%	75%	0.0053	0.0647	5.270	9	0.000500		
19-0175Q 19-0175R	PERMEABLE PAVEMENT #1 BIORETENTION #1	Yes Yes	0.01	0.01 0.01	0.016 0.016		11.71 11.71		0.00			016 016	0.169 0.169	11.713 11.713		1.00 1.00	59% 55%	59% 64%	75% 75%	0.0096	0.0995	8.7849 8.7849		0.000833 0.000833		
	BIORETENTION #1	Yes	0.0054	0.0054			6.33						0.169	6.325		1.00	55%	64%	75% 75%	0.0089		4.743		0.000833	+ + +	
J .		1		3.3001	2.000		7.00				J	1		3.320				70	10					1		

19-0175T	BIORETENTION #1	Yes	0.01	0.01							0.00	0.016	0.169			1.00	55%	64%	75% 0.00	0.1079	8.7849	0.00			
19-0175U	BIORETENTION #1	Yes	0.06	0.06							0.00	0.097	1.012			1.00	55%	64%	75% 0.05		52.7094	0.00			
19-0175A	MANUFACTURED BMP	Yes	0.05	0.05	0.081	0.84	58.57	0.0000	0.00	0.00	0.00	0.208	1.937	110.192		1.00	40%	0%	0% 0.08	0.0000	0.0000	0.004	4167		
			0.2263	0.2263				0.0000										ТОТ	AL 0.24	20 1.8787	154.8778	0.01	8858 Report 19-0175T as primary		
Facility ID			Total drain Area		TP	TN .	TSS	Area (ac)	TP	TN TSS	TF	P T	ΓN	TSS	Retrofit stdRetrofit st	Runoff der	TP	TN TSS	TP	TN	TSS	All drain to	1 2		+
19-0175V	PERMEABLE PAVEMENT #1	Yes	0.0086	0.0086	0.014	0.14		0.0000	0.00		0.00	0.014	0.145			1.00	59%	59%	75% 0.00		7.5550	0.00			
19-0175W	BIORETENTION #1	Yes	0.02	0.02	0.032	0.34	23.43	0.0000	0.00	0.00	0.00	0.032	0.337	23.426		1.00	55%	64%	75% 0.01	78 0.2158	17.5698	0.00	1667		
19-0175X	BIORETENTION #1	Yes	0.01	0.01	0.016	0.17	11.71	0.0000	0.00		0.00	0.016	0.169	11.713		1.00	55%	64%	75% 0.00	0.1079	8.7849	0.00	0833		
19-0175Y	BIORETENTION #1	Yes	0.01	0.01				0.0000	0.00		0.00	0.016	0.169			1.00	55%		75% 0.00		8.7849	0.00			
19-0175Z	BIORETENTION #1	Yes	0.006	0.006					0.00		0.00	0.010	0.101			1.00	55%	64%	75% 0.00		5.2709	0.00			
19-0175B	PERMEABLE PAVEMENT #1	Yes	0.0086	0.0086	0.014				0.00		0.00	0.014	0.145			1.00	59%	59%	75% 0.00		7.5550	0.00			
19-0175BB	BIORETENTION #1	Yes	0.01	0.01	0.016			0.0000	0.00		0.00	0.016	0.169			1.00	55%	64%	75% 0.00		8.7849	0.00			
19-0175C 19-0175D	BIORETENTION #1 BIORETENTION #1	Yes Yes	0.0074	0.0074 0.01	0.012 0.016				0.00		0.00	0.012 0.016	0.125 0.169			1.00	55% 55%	64% 64%	75% 0.00 75% 0.00	_	6.5008 8.7849	0.00			+
19-0175E	BIORETENTION #1	Yes	0.0085	0.0085				0.0000	0.00		0.00	0.016	0.169			1.00	55% 55%	64%	75% 0.00 75% 0.00		7.4672	0.00			
19-0175E	BIORETENTION #1	Yes	0.003	0.0003							0.00	0.014	0.143			1.00	55%		75% 0.00		8.7849	0.00			+
19-0175AA	MANUFACTURED BMP	Yes	0.07	0.07							0.00	0.192	1.857	-		1.00	40%	0%	0% 0.07		0.0000	0.00			
			0.1791	0.1791				0.0000										ТОТ	AL 0.17	1.1627	95.8433	0.01	Report 19-0175F as primary		
Facility ID			Total drain Area	` '	TP		TSS	Area (ac)	TP	TN TSS	TF	P T	ΓN	TSS	Retrofit std Retrofit st	Runoff der	TP	TN TSS	TP	TN	TSS	B drains to			
	BIORETENTION #1	Yes	0.0095	0.0095				·	0.00		0.00	0.015	0.160			1.00	55%	64%	75% 0.00		8.3457	0.00			
21-0146A	BIORETENTION #1	Yes	0.01	0.01	0.016	0.17	11.71		0.00	0.00	0.00	0.023	0.226	14.495		1.00	55%	64%	75% 0.01		10.8713	0.00			
Facility ID			0.0195 Total drain Area	0.0195	TP	TNI	TSS	0.0000 Area (ac)		TN TSS	ТЕ	D T	ΓN	TSS	Retrofit std Retrofit st	d Dunoff dor	TD I	TN TSS	Total 0.02	TN TN	19.2170 TSS	0.00 A to D ther	1		+
21-0049A	BIORETENTION #1	Yes	0.02	0.02	11			` '	0.00		0.00	0.032	0.337		Retiont staketiont st	1.00	55%	64%	75% 0.01		17.5698	0.00			+
21-0049A 21-0049D	BIORETENTION #1	Yes	0.02	0.02					0.00		0.00	0.032	0.357		 	1.00	55%	64%	75% 0.01 75% 0.02		21.9623	0.00			+
	BIORETENTION #1	Yes	0	0	0.000			0.0000	0.00		0.00	0.021	0.165			1.00	55%	64%	75% 0.01		5.4906	0.00			1
			0.04	0.0400				0.0000								<u> </u>	1		Γotal 0.05		45.0226	0.00			
	ВМРТуре				LOADS (pe				\ <u>'</u>	er DCR Potoma	RiveT0	OTAL LOA	DS to BM					RATES per adj	ustor Total Lo	ads removed					
Facility ID			Total drain Area	\ /	TP			Area (ac)		TN TSS	TF	P T	ΓN		Retrofit std Retrofit st	Runoff der		TN TSS	TP	TN	TSS	A drains to			
21-0154A	BIORETENTION #1	Yes	0.13	0.13				0	0.00		0.00	0.211	2.192			1.00	55%	64%	75% 0.11		114.2037	0.01			
21-0154B	BIORETENTION #1	Yes	0.08	0.08		1.35	93.71	0	0.00	0.00	0.00	0.224	2.138	131.774	 	1.00	55%	64%	75% 0.12		98.8301	0.00			
	PMDTypo	-	0.2100	0.2100		or DCD D	omas Di	0.0000		or DCD Determ	Divisit T	OTAL LOA	De to Did	<u> </u>		+	DEMOVA:		Total 0.23		213.0338	0.01	7500		
Facility ID	ВМРТуре	-	Total drain Area		TP (pe			Area (ac)	١,,	er DCR Potomac	Trive I (D IAL LUA			Retrofit std Retrofit st			RATES per adj	IDIAI LO	TNI	TSS	C & D to A			-
21-0082C	BIORETENTION #1	Yes	0.03	0.03	0.049			Λιθα (aC) 	0.00	0.00	0.00	0.049	0.506			1.00		64%	75% 0.02	67 0.3237	26.3547	0.00			+
21-0082C 21-0082D	BIORETENTION #1	Yes	0.00	0.03	0.049			0	0.00		0.00	0.000	0.000			1.00	55%	64%	75% 0.02 75% 0.00		0.0000	0.00			+
21-0082A	BIORETENTION #1	Yes	0.04	0.04				_	0.00		0.00	0.087	0.688			1.00	55%	64%	75% 0.04		32.9434	0.003			1
			0.0700	0.0700				0.0000											Γotal 0.07		59.2981	0.00			
	ВМРТуре		IMP	ERVIOUS	LOADS (pe	er DCR Poto	omac Rive	r PERVIOU:	LOADS (pe	er DCR Potoma	RiveT0	OTAL LOA	DS to BM					RATES per adj	ustor Total Lo	ads removed					
Facility ID			Total drain Area	` '	TP			Area (ac)		TN TSS	TF				Retrofit std Retrofit st			TN TSS	TP	TN	TSS		ns to E - Report E as primary		
21-0137C	BIORETENTION #1	Yes	0.0099	0.0099				0	0.00		0.00	0.016	0.167			1.00	55%	64%	75% 0.00		8.6971	0.00			
21-0137D	BIORETENTION #1	Yes	0.02	0.02					0.00		0.00	0.016	0.167			1.00	55%	64%	75% 0.00		8.6971	0.00			
21-0137E	BIORETENTION #1	Yes	0.03 0.0599	0.03 0.0599		0.34	23.43	0.0000	0.00	0.00	0.00	0.047	0.457	29.224		1.00	55%		75% 0.02 Γotal 0.02		21.9183 21.9183	0.00			
	BMPType					er DCR Poto	omac Rive			er DCR Potoma	RiveTO		DS to BM	<u> </u> 			REMΟVΔI	RATES per adj		ads removed	21.9103	0.004	1992		+
Facility ID	Dim Type		Total drain Area		TP			Area (ac)	- ''-	TN TSS		P IT			Retrofit std Retrofit st	Runoff der		TN TSS	TP	TN	TSS	C drains to	D		1
21-0185C	BIORETENTION #1	Yes	0.02	0.02	0.032			` ′	0.00		0.00	0.032	0.337			1.00			75% 0.01	78 0.2158	17.5698	0.00			
21-0185D	BIORETENTION #1	Yes	0	0	0.000	0.00	0.00	0	0.00	0.00	0.00	0.015	0.121			1.00	55%	64%	75% 0.00	0.0777	4.3925	0.00	0000		
			0.0200	0.0200				0.0000											Total 0.02	0.2935	21.9623	0.00	1667		
	ВМРТуре			ERVIOUS	LOADS (pe					er DCR Potoma	RiveT0	OTAL LOA	DS to BM					RATES per adj	ustor Total Lo	ads removed					
Facility ID		<u> </u>	Total drain Area	` '	TP			Area (ac)		TN TSS	TF	P T	ΓN		Retrofit std Retrofit st			TN TSS	TP	TN	TSS	B drains to			
21-0249B	BIORETENTION #1 BIORETENTION #1	No No	0.02	0.02	0.032 0.000				0.00		0.00	0.032	0.337			1.00	55%	64%	75% 0.01 75% 0.00		17.5698 4.3925	0.00			
21-0249C	BIORETENTION#1	INO	0.0200	0.0200	0.000	0.00	0.00	0.0000		0.00	0.00	0.015	0.121	5.057		1.00	55%	64%	75% 0.00 Γotal 0.02		21.9623	0.00			
	BMPType	Drains to			LOADS (pe	er DCR Poto	omac River			er DCR Potoma	RiveTO	OTAL LOA	DS to BM	<u>I </u>			REMOVAL	RATES per adj		ads removed	21.5025	0.00	1007		
Facility ID		Drame to	Total drain Area		TP			Area (ac)		TN TSS	TF	P T			Retrofit std Retrofit st			TN TSS	TP	TN	TSS B	drains to C			1
21-0251B	BIORETENTION #1	Yes	0.02	0.02	0.032	0.34		` ′	0.00	0.00	0.00	0.032	0.337	23.426		1.00	55%	64%	75% 0.01	78 0.2158	17.5698	0.00	1667		
21-0251C	BIORETENTION #1	Yes	0	0	0.000	0.00	0.00	0	0.00	0.00	0.00	0.015	0.121	5.857		1.00	55%	64%	75% 0.00	0.0777	4.3925	0.00	0000		
			0.0200	0.0200				0.0000											Γotal 0.02		21.9623	0.00	1667		
	ВМРТуре	Drains to			LOADS (pe					er DCR Potoma	RiveT	OTAL LOA						RATES per adj	ustor Total Lo	ads removed					
Facility ID	DIODETENTION #4	Vaa	Total drain Area	` '	12			Area (ac)		TN TSS	0.00	P 1			Retrofit std Retrofit st			TN TSS	75% 0.00	TN 0.4070		drains to B	2022		
21-0261A	BIORETENTION #1 BIORETENTION #1	Yes Yes	0.01	0.01	0.016 0.000			0	0.00		0.00	0.016	0.169 0.061			1.00		64% 64%	75% 0.00 75% 0.00	0.1079 0.0388	8.7849 2.1962	0.00			
21-0261B	DIONETENTION #1	162	0.0100	0.0100		0.00	0.00	0.0000		0.00	0.00	0.007	0.001	2.928	 	1.00	55%		75% 0.00 Fotal 0.01		10.9811	0.00			+
	BMPType	Drains to				er DCR Pote	omac Rive			er DCR Potoma	RiveTO	OTAL LOA	DS to BM	<u>I</u> P		+	REMOV/AI	RATES per adj		ads removed	10.9011	0.00	0000		+
Facility ID	····· · · · / / F -		Total drain Area		TP (PC			Area (ac)		TN TSS	TF	P T			Retrofit sto Retrofit st			TN TSS	TP	TN	TSS A	& B drain to C			1
,	BIORETENTION #1	Yes	0.02	0.02	0.00			` '	0.00	0.00	0.00	0.032		23.426		1.00			75% 0.01	78 0.2158		0.00			
21-0296B	BIORETENTION #1	Yes	0.03	0.03					0.00		0.00	0.063	0.459			1.00	55%	64%	75% 0.03		21.9623	0.002			
21-0296C	BIORETENTION #1	Yes	0.0084	0.0084		0.51	35.14		0.00	0.00	0.00	0.042	0.671	42.460		1.00	55%		75% 0.02		31.8453	0.00			
	RMDT/ma	Droine to	0.0584	0.0584		or DCD D-1	omas Dive	0.0000		or DCB Data	Dive T	OTALLOA	DS to DM	<u>I</u>		+	DEMOVAL		Total 0.07		71.3773	0.0	0049		
Facility ID	ВМРТуре	Drains to	Total drain Area		TP (pe			Area (ac)		er DCR Potomac	TI BVIZI	D IAL LUA			Retrofit std Retrofit st			RATES per adj	Istor Lotal Lo	TN	TSS C	drains to D			+
21-0262C	BIORETENTION #1	Yes	0.0200	0.0200	0.032			` ′	0.00		0.00	0.032	0.337			1.00			75% 0.01			0.00	1667		+
	BIORETENTION #1	Yes	0.0057	0.0200	0.009				0.00		0.00	0.032	0.337			1.00	55%		75% 0.01		9.3998	0.00			+
		1	 													1		<u>I</u>							
			0.0257	0.0257				0.0000											Γotal 0.03		26.9696	0.002	2142		
	ВМРТуре	Drains to			LOADS (pe					er DCR Potoma								RATES per adj		ads removed					
Facility ID			Total drain Area	` '	TP			Area (ac)		TN TSS		<u> </u>			Retrofit std Retrofit st			TN TSS	TP TP	TN		drains to A report A	1		
24 0222	DIODETENTION "	Yes	0.0300	0.0300					0.00		0.00	0.049	0.506			1.00				0.3237	26.3547	0.002			
	BIORETENTION #1	Voc	0.1818 0.2118	0.1196 0.1496		2.02	140.09	0.0622 0.0000		0.63	10.93	0.241	2.825	159.810	 	1.00	55%		75% 0.13 Γotal 0.15		119.8571 146.2118	0.01: 0.01			-
	BIORETENTION #1 BIORETENTION #1	Yes				or DCB Date	omac Rive			er DCR Potoma	RiveTO		DS to BM	<u>I</u> P		+	REMOVAL	RATES per adj		ads removed	140.2110	0.01	1000		+
	BIORETENTION #1			FRVIOLIS		EI I M . ~		LIXVIOU		TN TSS	TF				Retrofit stdRetrofit st			TN TSS	TP	TN		drains to C	1		+
		Yes Drains to			,,			Area (ac)	IIP I	III IIOO				1.00		1.00				1111	TSS B	uranis io C		l l	
21-0290B Facility ID	BIORETENTION #1		MS4 IMP		TP 0.000	TN 0.00	TSS	` ′	0.00	0.00	0.00	0.000	0.000			1.00		64%	75% 0.00		0.0000 B	0.00	0000		
21-0290B Facility ID 21-0168C	BIORETENTION #1 BMPType	Drains to	MS4 IMP Total drain Area 0.0000 0.0200	0.0000 0.0200	TP 0.000	TN 0.00	TSS 0.00	0	0.00	0.00	0.00	0.000 0.032		0.000		1.00	55%	64%	75% 0.01	00 0.0000 78 0.2158	0.0000 17.5698	0.00	1667		
21-0290B Facility ID 21-0168C	BIORETENTION #1 BMPType BIORETENTION #1 BIORETENTION #1	Drains to Yes Yes	MS4 IMP Total drain Area 0.0000 0.0200 0.0200	0.0000 0.0200 0.0200	TP 0.000 0.032	0.00 0.34	TSS 0.00 23.43	0 0.0000	0.00	0.00	0.00	0.032	0.000 0.337	0.000 23.426			55%	64%	75% 0.01 Total 0.01	00 0.0000 78 0.2158 78 0.2158	0.0000	0.00	1667		
21-0290B Facility ID 21-0168C 21-0168B	BIORETENTION #1 BIORETENTION #1	Drains to Yes	MS4 IMP Total drain Area 0.0000 0.0200 0.0200 MS4 IMP	0.0000 0.0200 0.0200 ERVIOUS	TP 0.000 0.032	0.00 0.34 er DCR Poto	7SS 0.00 23.43 omac River	0 0.0000 PERVIOU	0.00 0.00 LOADS (pe	0.00 0.00 er DCR Potomac	0.00	0.032	0.000 0.337 DS to BM	0.000 23.426 P		1.00	55% REMOVAL	64% RATES per adj	75% 0.01 Total 0.01	00 0.0000 78 0.2158 78 0.2158 ads removed	0.0000 17.5698 17.5698	0.00 0.00 0.00	1667		
Facility ID 21-0168C 21-0168B Facility ID	BIORETENTION #1 BMPType BIORETENTION #1 BIORETENTION #1 BMPType	Drains to Yes Yes Drains to	MS4 IMP Total drain Area 0.0000 0.0200 0.0200 MS4 IMP Total drain Area	0.0000 0.0200 0.0200 ERVIOUS a (ac)	0.000 0.032 LOADS (pe	0.00 0.34 er DCR Poto	0.00 23.43 omac River	0 0.0000 PERVIOU: Area (ac)	0.00 0.00 LOADS (pe	0.00 0.00 er DCR Potomac TN TSS	0.00 Rive TO	0.032 OTAL LOA P T	0.000 0.337 DS to BM	0.000 23.426 P TSS	Retrofit std Retrofit st	1.00	55% REMOVAL	RATES per adj	75% 0.01 Fotal 0.01 ustor Total Lo	00 0.0000 78 0.2158 78 0.2158 ads removed TN	0.0000 17.5698 17.5698	0.00 0.00 0.00 drains to B	1667 1667		
21-0290B Facility ID 21-0168C 21-0168B Facility ID 21-0134A	BIORETENTION #1 BMPType BIORETENTION #1 BIORETENTION #1 BMPType BIORETENTION #1	Drains to Yes Yes Drains to	MS4 IMP Total drain Area 0.0000 0.0200 0.0200 MS4 IMP Total drain Area 0.0500	0.0000 0.0200 0.0200 0.0200 ERVIOUS a (ac) 0.0500	TP 0.000 0.032 LOADS (pe TP 0.081	TN 0.00 0.34 er DCR Poto TN 0.84	7SS 0.00 23.43 omac River 7SS 58.57	0 0.0000 PERVIOU: Area (ac)	0.00 0.00 LOADS (pe	0.00 0.00 er DCR Potomac TN TSS 0.00	0.00 Rive TC TF 0.00	0.032 OTAL LOA P T 0.081	0.000 0.337 DS to BMI TN 0.843	0.000 23.426 P TSS 58.566	Retrofit std Retrofit st	1.00 d Runoff dep 1.00	REMOVAL TP 55%	RATES per adj TN TSS 64%	75% 0.01 Fotal 0.01 Justor Total Lo TP 75% 0.04	00 0.0000 78 0.2158 78 0.2158 ads removed TN 46 0.5395	0.0000 17.5698 17.5698 TSS A 43.9245	0.000 0.000 0.000 drains to B	1667 1667 4167		
21-0290B Facility ID 21-0168C 21-0168B Facility ID 21-0134A	BIORETENTION #1 BMPType BIORETENTION #1 BIORETENTION #1 BMPType	Drains to Yes Yes Drains to	MS4 IMP Total drain Area 0.0000 0.0200 0.0200 MS4 IMP Total drain Area 0.0500 0.0000	0.0000 0.0200 0.0200 0.0200 ERVIOUS a (ac) 0.0500 0.0000	TP 0.000 0.032 LOADS (per TP 0.081 0.000	TN 0.00 0.34 er DCR Poto TN 0.84	7SS 0.00 23.43 omac River 7SS 58.57	0 0.0000 PERVIOU: Area (ac)	0.00 0.00 LOADS (pe TP 0.00 0.00	0.00 0.00 er DCR Potomac TN TSS 0.00	0.00 Rive TO	0.032 OTAL LOA P T	0.000 0.337 DS to BM	0.000 23.426 P TSS 58.566	Retrofit std Retrofit st	1.00	REMOVAL TP 55%	RATES per adj TN TSS 64% 64%	75% 0.01 Fotal 0.01 ustor Total Lo TP 75% 0.04 75% 0.02	00 0.0000 78 0.2158 78 0.2158 ads removed TN 16 0.5395 00 0.1942	0.0000 17.5698 17.5698 TSS A 43.9245 10.9811	0.00 0.00 0.00 drains to B	1667 1667 4167 0000		
21-0290B Facility ID 21-0168C 21-0168B Facility ID 21-0134A	BIORETENTION #1 BMPType BIORETENTION #1 BIORETENTION #1 BMPType BIORETENTION #1	Drains to Yes Yes Drains to	MS4 IMP Total drain Area 0.0000 0.0200 0.0200 MS4 IMP Total drain Area 0.0500 0.0000	0.0000 0.0200 0.0200 ERVIOUS a (ac) 0.0500 0.0500	TP 0.000 0.032 LOADS (pe TP 0.081 0.000	TN 0.00 0.34 er DCR Poto TN 0.84 0.00	7SS 0.00 23.43 omac River 7SS 58.57 0.00	0 0.0000 r PERVIOU: Area (ac) 0 0.0000	0.00 0.00 LOADS (pe TP 0.00 0.00	0.00 0.00 er DCR Potomac TN TSS 0.00	0.00 TF 0.00 0.00	0.032 OTAL LOA P T 0.081 0.036	0.000 0.337 DS to BMI TN 0.843 0.303	0.000 23.426 P TSS 58.566 14.642	Retrofit std Retrofit st	1.00 d Runoff dep 1.00 1.00	55% REMOVAL TP 55% 55%	RATES per adj TN TSS 64% 64%	75% 0.01 Fotal 0.01 ustor Total Lo TP 75% 0.04 75% 0.02 Fotal 0.06	00 0.0000 78 0.2158 78 0.2158 ads removed TN 16 0.5395 00 0.1942 16 0.7337	0.0000 17.5698 17.5698 TSS A 43.9245	0.000 0.000 0.000 drains to B	1667 1667 4167 0000		
21-0290B Facility ID 21-0168C 21-0168B Facility ID 21-0134A	BIORETENTION #1 BMPType BIORETENTION #1 BIORETENTION #1 BMPType BIORETENTION #1 BIORETENTION #1 BIORETENTION #1	Drains to Yes Yes Drains to Yes Yes Yes	MS4 IMP Total drain Area 0.0000 0.0200 0.0200 MS4 IMP Total drain Area 0.0500 0.0000	0.0000 0.0200 0.0200 ERVIOUS a (ac) 0.0500 0.0500 ERVIOUS	TP 0.000 0.032 LOADS (pe TP 0.081 0.000	TN 0.00 0.34 er DCR Poto TN 0.84 0.00 er DCR Poto	7SS 0.00 23.43 0mac River 7SS 58.57 0.00 0mac River	0 0.0000 r PERVIOU: Area (ac) 0 0.0000	0.00 0.00 LOADS (pe TP 0.00 0.00	0.00 0.00 er DCR Potomac TN TSS 0.00 0.00	0.00 TF 0.00 0.00	0.032 OTAL LOA P T 0.081 0.036	0.000 0.337 DS to BMI TN 0.843 0.303	0.000 23.426 P TSS 58.566 14.642	Retrofit std Retrofit st	1.00 d Runoff dep 1.00 1.00	REMOVAL TP 55% 55% REMOVAL	RATES per adj TN TSS 64% 64%	75% 0.01 Fotal 0.01 ustor Total Lo TP 75% 0.04 75% 0.02 Fotal 0.06	00 0.0000 78 0.2158 78 0.2158 ads removed TN 16 0.5395 00 0.1942 16 0.7337	0.0000 17.5698 17.5698 TSS A 43.9245 10.9811 54.9056	0.000 0.000 0.000 drains to B	1667 1667 4167 0000		
Facility ID 21-0168C 21-0168B Facility ID 21-0134A 21-0134B Facility ID 21-0303A	BIORETENTION #1 BMPType BIORETENTION #1 BIORETENTION #1 BMPType BIORETENTION #1 BMPType BIORETENTION #1	Drains to Yes Yes Drains to Yes Yes Yes	MS4 IMP Total drain Area 0.0000 0.0200 0.0200 MS4 IMP Total drain Area 0.0500 0.0000 0.0500 MS4 IMP Total drain Area 0.0500	0.0000 0.0200 0.0200 ERVIOUS 0.0500 0.0500 0.0500 ERVIOUS a (ac)	TP 0.000 0.032 LOADS (per TP 0.000 LOADS (per TP 0.000 DOADS (per TP 0.000 DOADS (per DO	TN 0.00 0.34 er DCR Poto TN 0.84 0.00 TN 0.00	7SS 0.00 23.43 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0.0000 r PERVIOU: Area (ac) 0 0.0000 r PERVIOU: Area (ac)	0.00 0.00 LOADS (pe TP 0.00 0.00 LOADS (pe TP	0.00 0.00 er DCR Potomac TN TSS 0.00 0.00 er DCR Potomac TN TSS	0.00 Rive TO 0.00 0.00 Rive TO TF	0.032 OTAL LOA P T 0.081 0.036 OTAL LOA P T 0.000	0.000 0.337 DS to BMI N 0.843 0.303 DS to BMI N 0.000	0.000 23.426 P TSS 58.566 14.642 P TSS 0.000	Retrofit sto Retrofit st	1.00 d Runoff dep 1.00 1.00 d Runoff dep 1.00	55% REMOVAL TP 55% S5% REMOVAL TP 55%	RATES per adj TN TSS 64% 64% RATES per adj TN TSS TN TSS	75% 0.01 Fotal 0.01 ustor Total Lo TP 75% 0.04 75% 0.02 Fotal 0.06 ustor Total Lo TP 75% 0.000	00 0.0000 78 0.2158 78 0.2158 ads removed TN 16 0.5395 10 0.1942 16 0.7337 ads removed TN 10 0.0000	0.0000 17.5698 17.5698 TSS A 43.9245 10.9811 54.9056 TSS B A	0.000 0.000 drains to B 0.000 0.000 0.000 0.000 0.000	1667 1667 4167 0000 4167		
Facility ID 21-0168C 21-0168B Facility ID 21-0134A 21-0134B Facility ID 21-0303A 21-0303B	BIORETENTION #1 BMPType BIORETENTION #1 BIORETENTION #1 BMPType BIORETENTION #1 BIORETENTION #1 BIORETENTION #1 BIORETENTION #1 BIORETENTION #1	Drains to Yes Yes Drains to Yes Yes Drains to Yes Yes Drains to	MS4 IMP Total drain Area 0.0000 0.0200 MS4 IMP Total drain Area 0.0500 0.0000 0.0500 MS4 IMP Total drain Area 0.0500	0.0000 0.0200 0.0200 ERVIOUS a (ac) 0.0500 0.0000 0.0500 ERVIOUS a (ac) 0.0500 0.0500	TP	TN 0.00 0.34 er DCR Poto TN 0.84 0.00 TN 0.00 0.00	TSS	0 0.0000 r PERVIOU: Area (ac) 0 0.0000 r PERVIOU: Area (ac) 0	0.00 0.00 LOADS (pe TP 0.00 LOADS (pe TP 0.00	0.00 0.00 er DCR Potomac TN TSS 0.00 0.00 er DCR Potomac TN TSS 0.00 0.00	0.00 C Rive TO 0.00 0.00 C Rive TO TF 0.00 0.00	0.032 OTAL LOA P T 0.081 0.036 OTAL LOA P T 0.000 0.032	0.000 0.337 DS to BMI N 0.843 0.303 DS to BMI N 0.000 0.000	0.000 23.426 P TSS 58.566 14.642 P TSS 0.000 0.000	Retrofit std Retrofit st	1.00 d Runoff dep 1.00 1.00 d Runoff dep 1.00 1.00	55% REMOVAL TP 55% 55% REMOVAL TP 55% 55%	RATES per adj TN TSS 64% 64% RATES per adj TN TSS 64% 64%	75% 0.01 Fotal 0.01 ustor Total Lo TP 75% 0.04 75% 0.02 Fotal 0.06 ustor Total Lo TP 75% 0.000 75% 0.000 75% 0.001	00 0.0000 78 0.2158 78 0.2158 ads removed TN 16 0.5395 10 0.1942 16 0.7337 ads removed TN 10 0.0000 78 0.0000	0.0000 17.5698 17.5698 TSS A 43.9245 10.9811 54.9056 TSS B 6 0.0000 0.0000	0.000 0.000 drains to B 0.000 0.000 0.000 0.000 0.000 0.000 0.000	1667 1667 4167 2000 4167		
Facility ID 21-0168C 21-0168B Facility ID 21-0134A 21-0134B Facility ID 21-0303A 21-0303B	BIORETENTION #1 BMPType BIORETENTION #1 BIORETENTION #1 BMPType BIORETENTION #1 BMPType BIORETENTION #1	Drains to Yes Yes Drains to Yes Yes Yes The property of	MS4 IMP Total drain Area 0.0000 0.0200 MS4 IMP Total drain Area 0.0500 0.0500 0.0500 MS4 IMP Total drain Area 0.0500 0.0500 0.0500 MS4 IMP Total drain Area 0 0.02 0.02	0.0000 0.0200 0.0200 ERVIOUS a (ac) 0.0500 0.0500 ERVIOUS a (ac) 0.0500 0.0500 ERVIOUS a (ac) 0.0500	TP	TN 0.00 0.34 er DCR Poto TN 0.84 0.00 TN 0.00 0.00	TSS	0 0 0.0000 PERVIOU: Area (ac) 0 0.0000 PERVIOU: Area (ac) 0 0 0.0000 PERVIOU: Area (ac) 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0.00 0.00 LOADS (pe TP 0.00 0.00 LOADS (pe TP 0.00 0.00 0.00	0.00 0.00 er DCR Potomac TN TSS 0.00 0.00 er DCR Potomac TN TSS 0.00 0.00	0.00 Rive TO 0.00 0.00 Rive TO TF	0.032 OTAL LOA P T 0.081 0.036 OTAL LOA P T 0.000	0.000 0.337 DS to BMI N 0.843 0.303 DS to BMI N 0.000	0.000 23.426 P TSS 58.566 14.642 P TSS 0.000 0.000	Retrofit std Retrofit st	1.00 d Runoff dep 1.00 1.00 d Runoff dep 1.00	55% REMOVAL TP 55% S5% REMOVAL TP 55%	RATES per adj TN TSS 64% 64% RATES per adj TN TSS 64% 64% 64%	75% 0.01 Fotal 0.01 ustor Total Lo TP 75% 0.04 75% 0.02 Fotal 0.06 ustor Total Lo TP 75% 0.00 75% 0.00 75% 0.01 75% 0.27	00 0.0000 78 0.2158 78 0.2158 ads removed TN 16 0.5395 10 0.1942 16 0.7337 ads removed TN 10 0.0000 78 0.0000 53 0.2158	0.0000 17.5698 17.5698 TSS A 43.9245 10.9811 54.9056 TSS B 6 0.0000 0.0000 17.5698	0.000 0.000 drains to B 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000	1667 1667 4167 2000 4167 2000 1667 5000		
Facility ID 21-0168C 21-0168B Facility ID 21-0134A 21-0134B Facility ID 21-0303A 21-0303B	BIORETENTION #1 BMPType BIORETENTION #1 BIORETENTION #1 BMPType BIORETENTION #1 BIORETENTION #1 BIORETENTION #1 BIORETENTION #1 BIORETENTION #1	Drains to Yes Yes Drains to Yes Yes Drains to Yes Yes Drains to	MS4 IMP Total drain Area 0.0000 0.0200 MS4 IMP Total drain Area 0.0500 0.0000 0.0500 MS4 IMP Total drain Area 0.0500	0.0000 0.0200 0.0200 ERVIOUS a (ac) 0.0500 0.0000 0.0500 ERVIOUS a (ac) 0.0500 0.0500	TP	TN 0.00 0.34 er DCR Poto TN 0.84 0.00 TN 0.00 0.00	TSS	0 0.0000 r PERVIOU: Area (ac) 0 0.0000 r PERVIOU: Area (ac) 0	0.00 0.00 LOADS (pe TP 0.00 0.00 LOADS (pe TP 0.00 0.00 0.00	0.00 0.00 er DCR Potomac TN TSS 0.00 0.00 er DCR Potomac TN TSS 0.00 0.00	0.00 C Rive TO 0.00 0.00 C Rive TO TF 0.00 0.00	0.032 OTAL LOA P T 0.081 0.036 OTAL LOA P T 0.000 0.032	0.000 0.337 DS to BMI N 0.843 0.303 DS to BMI N 0.000 0.000	0.000 23.426 P TSS 58.566 14.642 P TSS 0.000 0.000	Retrofit std Retrofit st	1.00 d Runoff dep 1.00 1.00 d Runoff dep 1.00 1.00	55% REMOVAL TP 55% 55% REMOVAL TP 55% 55%	RATES per adj TN TSS 64% 64% RATES per adj TN TSS 64% 64% 64%	75% 0.01 Fotal 0.01 ustor Total Lo TP 75% 0.04 75% 0.02 Fotal 0.06 ustor Total Lo TP 75% 0.000 75% 0.000 75% 0.001	00 0.0000 78 0.2158 78 0.2158 ads removed TN 16 0.5395 10 0.1942 16 0.7337 ads removed TN 10 0.0000 78 0.0000 53 0.2158	0.0000 17.5698 17.5698 TSS A 43.9245 10.9811 54.9056 TSS B 6 0.0000 0.0000	0.000 0.000 drains to B 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000	1667 1667 4167 2000 4167		

In Carina EV	Y22 Correction			T						<u> </u>		1		1 1	<u> </u>	т т		1	T T	T T		
in Series F1	BMPType	Drains to	MS4	IMPERVIOUS	LOADS (pe	er DCR Potoma	ac River Basi Pl	FRVIOUS I O	ADS (per DCR P	lotomac River Basir	n) TOTALLO	ADS to BMP			REMOVAL RATES	per adjustor cury	Total Loads removed	+			TP TN	TSS
Facility ID	Jan Type	Dramo to		Area (ac)	TP			rea (ac) TP	TN	TSS	TP	TN TSS	Retrofit s	to Retrofit sto Runoff der		TSS	TP TN	TSS	B drains to A report A as p	orimary FY23 Correction	6.7402 50.0678	8 3484.5865
15-2121B	MANUFACTURED BMP	Yes	(0	0.00	0.00	0.00	0	0.00	0.00	.00	0.00	0.00	1.00	20%	0% 0%	0.0000 0.000	0.000	0.000000	l ,		
	MANUFACTURED BMP	Yes	1.52	1.35	2.19	22.76	1581.28	0.17	0.07 1	1.71 29.	.89 2.26	3 24.47 16	11.17	1.00	40%	0% 0%	0.9027 0.000	0.000	0.126667			
			1.5200	1.3500				0.0000								Total	0.9027 0.000	0.000	0.126667	Reported in FY22	TP TN	TSS
Facility ID		1		Area (ac)	TP	TN T	rss A	rea (ac) TP	TN	TSS	TP	TN TSS	Retrofit s	to Retrofit sto Runoff der	TP TN	TSS	TP TN	TSS	E drains to D report D as p		6.3860 54.2068	_
	BIORETENTION #1	Yes	0.0745	0.0745	0.12	1.26	87.26	0	0.00		.00 0.12	1.26	87.26	1.00		4% 75%	0.0664 0.803	65.447	0.006208			
16-0046D	BIORETENTION #1	Yes	(0	0.00		0.00	0		0.00	.00 0.05	0.45	21.82	1.00	55% 6	4% 75%	0.0299 0.289	16.3619	0.000000	Diff to Report in FY 23	0.3542 -4.1390	0 -319.0310
			0.0745	0.0745	5			0.0000								Total	0.0963 1.093	81.8094	0.006208			
Facility ID				Area (ac)	TP	TN T	ΓSS A	rea (ac) TP	TN	TSS	TP	TN TSS	Retrofit s	to Retrofit sto Runoff der	TP ITN	TSS	TP TN	TSS	B drains to C report C as p	primary		
	BIORETENTION #1	Yes	0.04	· /	0.06		46.85	0	0.00		.00 0.06	0.67	46.85	1.00	†	4% 75%	0.0356 0.43		0.003333			
	BIORETENTION #1	Yes	() 0	0.00		0.00	0			.00 0.03		11.71	1.00		4% 75%	0.0160 0.15	8.7849	0.000000			
			0.0400	0.0400				0.0000			0.00			1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	33,75	Total	0.0517 0.58	10.001				
Facility ID				Area (ac)	TP	TN T	rss A	rea (ac) TP	TN	TSS	TP	TN TSS	Retrofit s	to Retrofit sto Runoff der	TP ITN		TP TN	TSS	F drains to G report G as p	primary		
	BIORETENTION #1	Yes	0.04	· /	4 0.06		46.85	0	0.00		.00 0.06		46.85	1 00		4% 75%	0.0356 0.43		0.003333			
	BIORETENTION #1	Yes	0.0-	0.04	0.00		0.00	0			.00 0.03		11.71	1.00		4% 75%	0.0160 0.15					
10-02430	BIONETENTION#1	163	0.0400	0.0400		0.00	0.00	0.0000	0.00	7.00 0.	0.03	0.24	11.71	1.00	33 /0	Total						
Facility ID	+			n Area (ac)	TP	TNI T	TSS A	rea (ac) TP	TNI	TSS	TD	TN TSS	Dotrofit o	to Retrofit sto Runoff der	TP ITN	TSS	TP TN	TSS	A drains to E report E as p	orimory.		+
	BIORETENTION #1	Voc	0.03	0.03				irea (ac)	0.00		.00 0.05		2E 44	1 00	55% 6	40/ 750/	0.0267 0.22	37 26.354 7		on intary		
	INFILTRATION #2	Yes	0.00				35.14 11.71	0	0.00		. 00 0.05		20.50	1.00		2% 75% 2% 79%	0.0267 0.323	26.354 26 16.193	0.002500 0.000917	 		
17-0068E	INFILTRATION #2	Yes	0.01			2 0.17	71.71	0.0000	0.00	<u> </u>	.00 0.04	0.35	20.50	1.10	93% 9	_ ,	0.000					-
E ''' ID			0.0400		TD	T. 1		0.0000		T00	70	T11 T00	D (5)	· D · C · D · C ·	TD TALL	Total	0.0621 0.640		0.003417			
Facility ID	DIODETENTION #4			Area (ac)	11			rea (ac) TP	' IN	TSS	IP 0.07	TN TSS		to Retrofit sto Runoff der		TSS	IP IN	TSS	B &D drain to C reprt C as			
	BIORETENTION #1	Yes	0.23				269.40	0.0000			0.37		69.40	1.00	00,0	4% 75% 75%	0.2049 2.48		0.019167			
	VEGETATED ROOF #1	Yes	0.18				210.84	0.0000			.00 0.29		10.84	1.00		5% 75%	0.1312 1.36		0.015000			1
17-0068C	INFILTRATION #2	Yes	0.83			13.99	972.20	0.0000	0.00	0.00	.00 1.67	7 17.06 10	92.26	1.10	93% 9	2% 79%	1.5556 15.694		0.076083			
			1.24	1.2400				0.0000								Total	1.8917 19.54°		0.110250			
Facility ID				n Area (ac)	TP		rss a	rea (ac) TP	TN	TSS	TP	TN TSS	Retrofit s	to Retrofit sto Runoff der		TSS	TP TN	TSS	B & E drain to A reprt A as	primary		
	BIORETENTION #1	Yes	0.0	0.01			11.71	0.0000			.00 0.02	+	11.71	1.00		4% 75%	0.0089 0.107		0.000833			
		Yes	0.009	0.009	0.01		10.54	0.0000			.00 0.01	0.15	10.54	1.00	55% 6	4% 75%	0.0080 0.097	71 7.9064	0.000750			
17-0150E	BIORETENTION #1	Yes	0.0	0.01	0.02	2 0.17	11.71	0.0000	0.00	0.00	.00 0.03	0.28	17.28	1.00	55% 6	4% 75%	0.0165 0.18	12.957	0.000833			
			0.029					0.0000								Total	0.0335 0.380	_				
Facility ID		1		Area (ac)	TP	TN T	rss A	rea (ac) TP) TN	TSS	TP	TN TSS	Retrofit s	to Retrofit sto Runoff der	TP TN	TSS	TP TN	TSS		ort 17-0252BB as primary since In series with 17-0252W		1
	BIORETENTION #1	Yes	0.09	0.06	6 0.10		70.28	0.02	0.01		.52 0.11		73.80	1.00		4% 75%	0.0580 0.770	55.3464				1
	BIORETENTION #1	Yes	0.03					0.0018			.32 0.05			1.00		4% 75%						+
	BIORETENTION #1	Yes	0.03	0.03	2 0.03		23.43	0.0018			.33 0.03		23.76	1.00		4% 75% 75%			0.002500		 	+
	VEGETATED ROOF #2	Yes	0.03				23.43	0.0018			. 00 0.03		23.43	1.00	60% 6	0% 75%	0.0194 0.202	23 17.5698	0.002500			+
	-	1	0.0017				1.99	0				+	1 99	1.10	60% 6	0% 75% 0% 75%	0.0194 0.202	72 1.4934				+
	VEGETATED ROOF #2 VEGETATED ROOF #2	Yes	0.0017				2.23	U			.00 0.00 .00 0.00		1.00	1.10		0% 75% 0% 75%	0.0017 0.01			1		
17-0252L		Yes						0				+	2.23		0070		0.0010					
		Yes	0.0014	0.0014			1.64	0			.00 0.00	+	1.64	1.10		0% 75%		_	0.000128			
	VEGETATED ROOF #2	Yes	0.02	0.02			23.43	0			.00 0.03		23.43	1.10		0% 75%	0.0194 0.202	_	0.001833			
	VEGETATED ROOF #2	Yes	0.0056				6.56	0			.00 0.01		6.56	1.10	60% 6	0% 75%	0.0054 0.050	_				
	VEGETATED ROOF #2	Yes	0.004	0.0041			4.80	0			.00 0.01		4.80	1.10		0% 75%	0.0040 0.04					
17-0252NN	VEGETATED ROOF #2	Yes	0.0011	0.0011		0.02	1.29	0	0.00		.00 0.00	0.02	1.29	1.10	60% 6	0% 75%	0.0011 0.01 ²					
	VEGETATED ROOF #2	Yes	0.0022				2.58	0			.00	0.04	2.58	1.10	60%	0% 75%	0.0021 0.022					
17-025200	VEGETATED ROOF #2	Yes	0.0025	0.0025	0.00	0.04	2.93	0	0.00	0.00	0.00	0.04	2.93	1.10	60%	0% 75%	0.0024 0.025	2.1962	0.000229			
17-0252P	VEGETATED ROOF #2	Yes	0.00	0.001	0.00	0.02	1.17	0	0.00	0.00	0.00	0.02	1.17	1.10	60%	0% 75%	0.0010 0.010	0.878	0.000092			
17-0252PP	VEGETATED ROOF #2	Yes	0.02	0.02	0.03	0.34	23.43	0	0.00	0.00	.00 0.03	0.34	23.43	1.10	60%	0% 75%	0.0194 0.202	17.5698	0.001833			
17-0252Q	VEGETATED ROOF #2	Yes	0.03	0.03	3 0.05	0.51	35.14	0	0.00	0.00	.00 0.05	0.51	35.14	1.10	60% 6	0% 75%	0.0292 0.303	26.3547	0.002750			
17-0252QQ	VEGETATED ROOF #2	Yes	0.0016	0.0016	0.00	0.03	1.87	0	0.00	0.00	.00	0.03	1.87	1.10	60% 6	0% 75%	0.0016 0.010	1.4050	0.000147			
	VEGETATED ROOF #2	Yes	0.01				11.71	0			.00 0.02		11.71	1.10		0% 75%	0.0097 0.10	_				
	VEGETATED ROOF #2	Yes	0.001				1.17	0			.00 0.00		1.17	1.10		0% 75%	0.0010 0.010	_				
	VEGETATED ROOF #2	Yes	0.0074				8.67	0			.00 0.01		8.67	1.10		0% 75%	0.0072 0.074					
	VEGETATED ROOF #2	Yes	0.001				1.17	0			.00 0.00		1.17	1.10		0% 75%						
	VEGETATED ROOF #2	Yes	0.00				1.17	0			.00 0.00		1.17	1.10	60% 6	0% 75%	0.0010 0.010	_				
		Ves	0.00				1.17	0			.00 0.00		1 17	1.10	60% 6	0% 75%	0.0010 0.010					
	VEGETATED ROOF #2	Yes	0.0035				4.10	0			.00 0.00		4 10	1.10		0% 75%	0.0034 0.03			•		
	VEGETATED ROOF #2	Yes	0.003				10.66	0			.00 0.01		10.66	1.10	60% 6	0% 75%	0.0034 0.034					
		Ves						0										_				+
	VEGETATED ROOF #2	Voc	0.0004				0.47	U			0.00		0.47	1.10	60% 6	0% 75%	0.0004 0.004	_				+
	VEGETATED ROOF #2	res	0.0004				0.47	U			0.00		0.47			0% 75%	0.0004 0.004	_				+
	VEGETATED ROOF #2	res	0.0015	0.0015			1.76	U			0.00		1.76	1.10		0% 75%		_		1		+
	VEGETATED ROOF #2	res	0.0019	0.0019			2.23	0			0.00		2.23	1.10		0% 75%		_				+
	VEGETATED ROOF #2	Yes	0.0058				6.79	0			0.01		6.79	1.10		0% 75%		_	0.000532			+
	VEGETATED ROOF #2	Yes	0.02	0.02			23.43	0 2222			0.03		23.43	1.10		0% 75%	0.0194 0.202	_	0.001833			+
	BIORETENTION #1	Yes	0.07				81.99	0.0039			.69 0.11		82.68	1.00		4% 75%	0.0632 0.780	62.008	0.005833			1
	MANUFACTURED BMP	Yes	0.11				128.85	0			.00 0.43		34.63	1.00	=0 70	0% 0%	0.0859 0.000	0.0000	0.009167	In series with 17-0252W		
	VEGETATED ROOF #2	Yes	0.0042				4.92	0			.00 0.01		4.92	1.10		0% 75%	0.0041 0.042	_	0.000385			4
	VEGETATED ROOF #2	Yes	0.0075				8.78	0			.00 0.01		8.78	1.10		0% 75%	0.0073 0.075	6.588				
	VEGETATED ROOF #2	Yes	0.0006				0.70	0			.00 0.00	+	0.70	1.10		0% 75%	0.0006 0.000					
	VEGETATED ROOF #2	Yes	0.02				23.43	0			.00 0.03		23.43	1.10	60% 6	0% 75%		_				
	VEGETATED ROOF #2	Yes	0.002				2.34	0			.00 0.00		2.34	1.10		0% 75%						
17-0252F	VEGETATED ROOF #2	Yes	0.0007				0.82	0		0.00	.00		0.82	1.10		0% 75%		71 0.6149				
17-0252FF	VEGETATED ROOF #2	Yes	0.0005				0.59	0			.00 0.00		0.59	1.10	60% 6	0% 75%		_				
	VEGETATED ROOF #2	Yes	0.002				2.34	0			.00 0.00		2.34	1.10		0% 75%						
	VEGETATED ROOF #2	Yes	0.0013	0.0013			1.52	0			.00 0.00		1.52	1.10		0% 75%						
	VEGETATED ROOF #2	Yes	0.0036				4.22	0			.00 0.01	+	4.22	1.10		0% 75%		_		i l		
	Bioretention #1	Yes	0.24					0.01		0.10 1.	. 76 0.39		71.86	1.00		4% 75%		_	0.020000	In series with 17-0252W		
	VEGETATED ROOF #2	Yes	0.0				11.71	0.01			.00 0.02		11.71	1.10		0% 75%				, condo with 17 0202VV		1
	VEGETATED ROOF #2	Yes	0.06				70.28	0			.00 0.02		70.28	1.10		0% 75%		_				+
	VEGETATED ROOF #2	Yes	0.00				9.37	0			.00 0.10		9.37	1.10		0% 75%		_				
	Bioretention #1	Yes	0.000					0.02			. 52 0.42			1.00		4% 75%				In series with 17-0252W		+
								0.02												III SEITES WILLT 17-UZDZVV		+
	Bioretention #1	Yes	0.0				11.71	U			0.02		11.71	1.00		4% 75%		_				+
	Bioretention #1	Yes	0.06				70.28	0			.00 0.10	+		1.00		4% 75%						
	Bioretention #1	Yes	0.008				9.37	0			.00 0.01		9.37	1.00		4% 75%						
	Bioretention #1	Yes	0.01				11.71	0			.00 0.02	-	11.71	1.00		4% 75%		_				1
	Bioretention #1	Yes	0.06				70.28	0			.00 0.10		70.28	1.00		4% 75%		_				
	Bioretention #1	Yes	0.008	0.008				0			.00 0.01		9.37	1.00	55% 6	4% 75%		_				
17-0252WW	MANUFACTURED BMP	Yes	0.3	0.3	0.49	5.06	351.40	0	0.00	0.00	.00 1.30	9.08 5	36.06	1.00	50%	0% 0%	0.6523 0.000	0.000	0.025000			
						1	T													Report 17-0252BB as		
			1.5635	1.4835	5	<u> </u>		0.0576				<u> </u>		<u> </u>	<u> </u>	TOTAL	1.7746 12.273	977.096 ²	0.132771	primary		
Facility ID			Total drain	Area (ac)	TP	TN T	rss A	rea (ac) TP) TN	TSS	TP	TN TSS	Retrofit s	to Retrofit sto Runoff dep	TP TN	TSS	TP TN	TSS				
i acility ib																						

															E drains to D which drain to A - r to U drain to V which		
														•	drains A F to Q drains to A		
														•	then A drains to C Report 18	-	
	BIORETENTION #1	Yes	0.01 0.01							1.00 55%	64% 75%		.1079 8.7849		0155Q as primary		
	BIORETENTION #1	Yes	0.02 0.02						20.00	1.00 55%	64% 75%		.2547 19.7660	0.001667			
	BIORETENTION #1 BIORETENTION #1	Yes Yes	0.0074 0.0074 0.01 0.07						8.67 7 11.71	1.00 55%	64% 75% 64% 75%	0.0066 0. 0.0089 0.	.0798 6.5008 .1079 8.7849	0.000617 0.000833			
	BIORETENTION #1	Yes	0.01 0.01						11.71	1.00 55%	64% 75%		.1079 8.7849	0.000833			
18-0155U	BIORETENTION #1	Yes	0.02 0.02	2 0.03	0.34 23.43 0.000	0.00	0.00			1.00 55%	64% 75%		.2158 17.5698	0.001667			
	BIORETENTION #1	Yes	0.03 0.03						49.02	1.00 55%	64% 75%	0.00.00	.5078 36.7648	0.002500			
	BIORETENTION #1	Yes	0.01 0.01						7 11.71	1.00 55%	64% 75%	0.0089 0.		0.000833			
	BIORETENTION #1 BIORETENTION #1	Yes Yes	0.01 0.01 0.0039 0.0039						7 11.71 4.57	1.00 55% 1.00 55%	64% 75% 64% 75%		.1079 8.7849 .0421 3.4261	0.000833 0.000325			
	BIORETENTION #1	Yes	0.01 0.01							1.00 55%	64% 75%		.1079 8.7849	0.000833			
	BIORETENTION #1	Yes	0.01 0.01		0.17 11.71 0.000	0.00			7 11.71	1.00 55%	64% 75%		.1079 8.7849	0.000833			
	BIORETENTION #1	Yes	0.03 0.03							1.00 55%	64% 75%		.3237 26.3547	0.002500			
	BIORETENTION #1	Yes	0.01 0.01							1.00 55%	64% 75%		.1079 8.7849	0.000833			
	BIORETENTION #1 BIORETENTION #1	Yes Yes	0.0046 0.0046 0.01 0.07						5.39 7 11.71	1.00 55% 1.00 55%	64% 75% 64% 75%	0.00	.0496 4.0411 .1079 8.7849	0.000383 0.000833			
	BIORETENTION #1	Yes	0.01 0.01						7 11.71	1.00 55%	64% 75%		.1079 8.7849	0.000833			
	BIORETENTION #1	Yes	0.0015 0.0015						1.76	1.00 55%	64% 75%		.0162 1.3177	0.000125			
	BIORETENTION #1	Yes	0.01 0.01						1 1.7 1	1.00 55%	64% 75%		.1079 8.7849	0.000833			
	MANUFACTURED BMP MANUFACTURED BMP	Yes	0.38 0.38						6 499.08 6 499.08	1.00 40% 507.1 1.00 50%	0% 0% 0% 0%	0.3033 0.	.0000 0.0000 .0000 0.0000	0.031667 0.000000		 	+
10-01000	IVIAINUTAU I UKEU BIVIP	Yes	0.6074 0.6074	0.00	0.000 0.00 0.0000		0.00	0.40 7.50	499.00	307.1 1.00 50%	TOTAL	0.2275 0. 0.7565 2.					+ + -
	ВМРТуре		IMPERVIOUS		per DCR Potomac River PERVIOUS		er DCR Potomac River Bas	SI TOTAL LOADS to BM	MP	REMOVAL F	RATES per adjustor o			0.00017		<u></u>	
Facility ID	71		Total drain Area (ac)	TP	TN TSS Area (ac)	TP	TN TSS	TP TN	TSS Retrofit st	o Retrofit sto Runoff dep TP T	N TSS	TP TN	TSS		port B as primary		
	BIORETENTION #1	Yes	0.04 0.04			0.00				1.00 55%	64% 75%		.4316 35.1396	0.003333			
18-0169B	BIORETENTION #1	Yes	0 0 0.0400	0.00	0.000	0.00	0.00 0.00	0.03 0.24	11.71	1.00 55%	64% 75% Total	0.0.00	.1554 8.7849 .5870 43.9245	0.000000 0.003333		 	+
Facility ID			Total drain Area (ac)	TP	TN TSS Area (ac)	TP	TN TSS	TP TN	TSS Retrofit st	o Retrofit sto Runoff ded TP	N TSS	TP TN	TSS		I A report A as primary	 	+ +
	BIORETENTION #1	Yes	0.01 0.01	1 0.02	\ /	0.00		0 0.02 0.17		1.00 55%	64% 75%	0.0089 0.	.1079 8.7849	0.000833			
18-0186D	BIORETENTION #1	Yes	0.02 0.02				0.00 0.00			1.00 55%	64% 75%	0.0178 0.	.2158 17.5698	0.001667			
18-0186A	INFILTRATION # 1	Yes	0.02 0.02				0.00 0.00	0 0.05 0.52	2 32.21	1.00 63%	57% 75%	0.00 .= 0.		0.001667			
-	ВМРТуре		0.05 0.0500 IMPERVIOUS		0.0000 per DCR Potomac River PERVIOUS		er DCR Potomac Pivor Boo	SI TOTAL LOADS to PA	I I	DEMOVAL 5	Total RATES per adjustor o	0.0000	.6197 50.5132	0.004167			+ + -
Facility ID	ייים וואום וואום וואום		Total drain Area (ac)	TP (F	TN TSS Area (ac)	TP (PE	TN TSS	TP TN		o Retrofit sto Runoff dep TP	TN TSS	TP TN	TSS	C drains to A R	I eport A as primary	 	+ +
	BIORETENTION #1	Yes	0.03 0.03	3 0.05	\ /	0.00		0 0.05 0.51		1.00 55%	64% 75%	0.0267 0.		0.002500	opertriae primary		
19-0186A	BIORETENTION #1	Yes	0 (0.00		0.00	0.00 0.00	0.02 0.18	8.78	1.00 55%	64% 75%		.1165 6.5887	0.000000			
			0.0300 0.0300		0.000						Total		.4402 32.9434	0.002500			
Facility ID	BMPType		IMPERVIOUS Total drain Area (ac)	LOADS (p	per DCR Potomac River PERVIOUS TN TSS Area (ac)	LOADS (pe	er DCR Potomac River Bas TN TSS	SITOTAL LOADS to BM		REMOVAL F	RATES per adjustor o N TSS	Total Loads remo	oved TSS	P & D drain to E	EReport E as primary		
	BIORETENTION #1	Yes	0.04 0.04	4 0.06	\ /	0 0.00		0 0.06 0.67		1.00 55%	64% 75%	0.0356 0.	.4316 35.1396	0.003333	E Report E as primary		
	BIORETENTION #1	Yes	0.03 0.03			0.00				1.00 55%	64% 75%		.3237 26.3547	0.002500			
19-0186E	BIORETENTION #1	Yes	0 (0.00		0.00	0.00 0.00	0.05 0.42	2 20.50	1.00 55%	64% 75%	0.0201		0.000000			
	D. I.D.T.		0.0700 0.0700		0.000		2022	170741104004		2510141	Total			0.005833			
Facility ID	ВМРТуре		IMPERVIOUS Total drain Area (ac)	TP	per DCR Potomac River PERVIOUS TN TSS Area (ac)	TD LOADS (pe	er DCR Potomac River Bas	TD TAL LOADS to BIV		REMOVAL F o Retrofit sto Runoff dep TP T	RATES per adjustor o	TO TN	TSS	C drains to D. F	<u>l</u> Report D as primary		
	BIORETENTION #1	Yes	0.02 0.02	11	\ /	0.00		0 0.03 0.34		1.00 55%	64% 75%	0.0178 0.		0.001667	teport D as primary		
	BIORETENTION #1	Yes	0 (0.00		0.00				1.00 55%	64% 75%		.0777 4.3925	0.000000			
			0.0200 0.0200		0.000						Total		.2935 21.9623	0.001667			
	ВМРТуре		IMPERVIOUS		per DCR Potomac River PERVIOUS	LOADS (pe		SITOTAL LOADS to BM			RATES per adjustor o			A 0 D duain a 4a	Б. Danad Б. а. и и и и и и и и и и и и и и и и и и		
Facility ID 20-0073A	BIORETENTION #1	Yes	Total drain Area (ac) 0.01 0.01	TP 1 0.02	TN TSS Area (ac) 2 0.17 11.71	0.00	TN TSS 0.00	0 0.02 0.17	TSS Retrofit st	o Retrofit sto Runoff dep TP T	N TSS 75%	TP TN 0.0089 0.	TSS .1079 8.7849		E - Report E as primary		+ + -
	BIORETENTION #1	Yes	0.01 0.01			0.00			7 11.71	1.00 55%	64% 75%		.1079 8.7849				
	BIORETENTION #1	Yes	0 (0.00	0.00	0.00			5.86	1.00 55%	64% 75%	0.0080 0.	.0777 4.3925	0.000000			
	DMDT: #	Decision 1	0.0200 0.0200		0.000		TOOD Date of Division Division	WITOTAL LOADO: 5:	1D	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	Total		.0777 4.3925	0.001667			
Facility ID	ВМРТуре	Drains to N	MS4 IMPERVIOUS Total drain Area (ac)	TP (p	per DCR Potomac River PERVIOUS TN TSS Area (ac)	TP (pe	er DCR Potomac River Bas TN TSS	TP TN		REMOVAL F	RATES per adjustor o	TP TTKI		B drains to A report A as p	l rimarv		+ + -
	BIORETENTION #1	Yes	0.27 0.22	2 0.36		4 0.02		3 0.37 4.11		1.00 55%	64% 75%	0.2050 2.	.6317 198.5418	0.022500	y		
	MANUFACTURED BMP	Yes	0 (0.00	0.00 0.00 0.1	7 0.07				1.00 50%	0% 0%		.0000 0.0000	0.000000			
			0.2700 0.2200		0.040		2022	1.70			Total	0.0000		0.022500			
English ID	BMPType		IMPERVIOUS Total drain Area (ac)	LUADS (p	per DCR Potomac River EPERVIOUS TN TSS Area (ac)	LUADS (pe	er DCR Potomac River Bas TN TSS	SILIOTAL LOADS to BM		REMOVAL F	RATES per adjustor o	TD ITM	oved TSS	A draina to D. D.	Report D as primary	 	
Facility ID 20-0143A	BIORETENTION #1	Yes	0.02 0.02	2 0.03	\ /	0 0.00		0 0.03 0.34		1.00 55%	64% 75%	0.0178 0.	.2158 17.5698	0.001667	rehourn as humath	 	+ + +
	BIORETENTION #1	Yes	0 (0.00		0.00			2 5.86	1.00 55%	64% 75%		.0777 4.3925	0.000000			
			0.0200 0.0200	D	0.000	0					Total			0.001667			
	ВМРТуре			LOADS (p	per DCR Potomac River EPERVIOUS	LOADS (pe		SITOTAL LOADS to BM			RATES per adjustor o	Total Loads remo		D destruction	lonart Cas minster	 	
Facility ID 20-0143B	BIORETENTION #1	Yes	Total drain Area (ac) 0.02 0.02	1P 2 0.0 3	TN TSS Area (ac) 3 0.34 23.43	0.00	TN TSS 0.00 0.00	0 0.03 0.34		o Retrofit sto Runoff der TP T	N TSS 75%	0.0178 0.	TSS 17.5698		Report E as primary		+ + -
	BIORETENTION #1	Yes	0 0.02	0.00		0.00				1.00 55%	64% 75%						
			0.0200 0.0200	D	0.000	0					Total	0.0258 0.	.2935 21.9623	0.001667			
	ВМРТуре	Drains to N			per DCR Potomac River PERVIOUS	LOADS (pe		TOTAL LOADS to BM			RATES per adjustor o			A duality to Day 12			
Facility ID	BIORETENTION #1	Yes	Total drain Area (ac) 0.01 0.0	TP 0.02	TN TSS Area (ac) 2 0.17 11.71	1P 0.00	TN TSS 0.00	TP TN 0.02 0.17		o Retrofit sto Runoff dep TP T	N TSS 64% 75%	TP TN 0.0089 0.		A drains to B report B as position 0.000833	imary		+ + -
	BIORETENTION #1	Yes	0.01	0.02		0.00				1.00 55%	64% 75%					 	+ + -
			0.0100 0.0100		0.000			3.30			Total			0.000833			
	ВМРТуре	Drains to N		LOADS (p	per DCR Potomac River E PERVIOUS	LOADS (pe		TOTAL LOADS to BM			RATES per adjustor o	Total Loads remo					
Facility ID	DIODETENTION "4		Total drain Area (ac)	TP	TN TSS Area (ac)	TP 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	TN TSS	TP TN		Retrofit sto Runoff dep TP T	N TSS	TP TN		A drains to B report B as p	rimary		
	BIORETENTION #1 InFILTRATION # 2	Yes Yes	0.02 0.02	0.03		0 0.00 7 0.07				1.00 55%	64% 75% 94% 79%			0.001667 0.000000		 	
20-0 102B	IIII IL IIVA IIUN # Z	162	0.0200 0.0200		0.000		1.71 29.88	0.00 1.83	00.14	1.10 93%	94% 79% Total					 	+
	ВМРТуре	Drains to N			per DCR Potomac River EPERVIOUS		er DCR Potomac River Bas	TOTAL LOADS to BM	MP	REMOVAL F	RATES per adjustor o			0.001007			
Facility ID	,		Total drain Area (ac)	TP	TN TSS Area (ac)	TP	TN TSS	TP TN	TSS Retrofit st	o Retrofit sto Runoff der TP T	N TSS	TP TN	TSS	A drains to B report B as p	rimary		
	BIORETENTION #1	Yes	0.02 0.02			0.00				1.00 55%	64% 75%			0.001667			
20-0202B	BIORETENTION #1	Yes	0.01 0.01 0.0300 0.0300		2 0.17 11.71 0.0000	0.00	0.00 0.00	0.03 0.29	17.57	1.00 55%	64% 75%			0.000833			
	ВМРТуре	Drains to N			per DCR Potomac River EPERVIOUS		er DCR Potomac River Ros	SITOTAL LOADS to PA	I I	REMOVAL B	Total RATES per adjustor o			0.002500			+ + -
Facility ID	2.m 13p0	Diams to I	Total drain Area (ac)	TP	TN TSS Area (ac)	· · · · · · · · · · · · · · · · · · ·	TN TSS			o Retrofit sto Runoff dep TP	N TSS	TP TN		A & B drains to C report C	as primary		+ + -
20-0210A	BIORETENTION #1	Yes	0.03 0.03		5 0.51 35.14	0.00	0.00	0.05 0.51	35.14	1.00 55%	64% 75%	0.0267 0.	.3237 26.3547	0.002500			
	BIORETENTION #1	Yes	0.03 0.03			0.00				1.00 55%	64% 75%						
20-0210C	BIORETENTION #1	Yes	0.03 0.03	3 0.05	5 0.51 35.14	0.00	0.00	0.08 0.75	46.12	1.00 55%	64% 75%	0.0442 0.	.4822 34.5905	0.002500		1	

		1	0.0900	0.0900		0.0	000								Tota	0.1097 1.24	62 93.8886	3	0.0075		
	BMPType	Drains to M						DCR Potomac River Ba	εί ΤΟΤΑΙ Ι ΟΑΓ	S to BMP			RI	EMOVAL RATE		Total Loads remov		1	0.0070		
Facility ID	Bivir Type		Total drain Area (, , , , , , , , , , , , , , , , , , ,	TSS Area (ac			TD T	N ITSS	Petrofit s	sto Retrofit sto R			TSS	TD TN	TSS	R draine	to A report A as primary		
	BIORETENTION #1	Yes	0.0200	0.0200			0 0.00	0.00 0.0	0.03		3.43	Sto Retiont Stor	1.00		64% 75%	0.0178 0.2		D UI AII IS	0.001667		
	BIORETENTION #1	Yes	0.0200	0.0200			0 0.00	0.00 0.0			9.28	+	1.00		64% 75% 75%			2	0.001667		
							0 0.00				7.32	+	1.00		64% 75% 75%				0.000000		
20-0221C	BIORETENTION #1	Yes	0.0000	0.0000 0.0400				0.00 0.0	0.02	0.17	1.32		1.00	55%		0.01.0		_			
	DMDT:	Dunium to A	0.0400				000	DOD Datamas Diver Da	-: TOTAL LOAD	NO to DMD			D	ENOVAL DATE	Total			9	0.0033	 	
	ВМРТуре	Drains to M			TD TTN		\I	DCR Potomac River Ba	SI TOTAL LOAL	OS TO BIMP	D - 4 64 -	-4- D-464 -4- 5		EMOVAL RATES	S per adjustor o	Total Loads remov		O du a i a a	to Descript Description	 	
Facility ID	DIODETENTION #4)/	Total drain Area (/	IP IN	TSS Area (ac			11 11	0 04 0		sto Retrofit sto R		FEO/	155	IP IN	TSS		to D report D as primary		
	BIORETENTION #1	Yes	0.0200	0.0200			0 0.00	0.00 0.0			3.43		1.00	5575	54% 75%	010110	11.1555	<u> </u>	0.001667	 	
20-0225D	BIORETENTION #1	Yes	0.0100	0.0100			0 0.00	0.00 0.0	0.05	0.46 2	9.28		1.00	55%	75%				0.000833		
			0.0300	0.0300			000								Total	0.00.00		l e	0.002500		
	ВМРТуре	Drains to M			· · · · · · · · · · · · · · · · · · ·			DCR Potomac River Ba	SITOTAL LOAL	OS to BMP						Total Loads remov					
Facility ID			Total drain Area (TSS Area (ad			TP TI	N TSS		sto Retrofit sto F			TSS	TP TN	TSS	B drains	to A report A as primary		
	BIORETENTION #1	Yes	0.0300	0.0300			0 0.00	0.00 0.0	0.05		5.14		1.00	55%	75%	0.0267 0.32		7	0.002500		
	BIORETENTION #1	Yes	0.0100	0.0100			0 0.00	0.00 0.0			3.92		1.00		64% 75%				0.000833		
20-0221G	BIORETENTION #1	Yes	0.0300	0.0300			0 0.00	0.00 0.0	0.05	0.42 2	2.69		1.00	55%	64% 75%	0.0000	1110=0		0.002500		
			0.0700	0.0700			000								Tota			3	0.0058		
	ВМРТуре	Drains to M			\'			DCR Potomac River Ba	SITOTAL LOAD	S to BMP						Total Loads remov					
Facility ID			Total drain Area (TSS Area (ad			TP TI	N TSS	Retrofit	sto Retrofit sto F	Runoff dep TF		TSS	TP TN	TSS		to A report A as primary		
	BIORETENTION #1	Yes	0.0041	0.0041			0.00	0.00 0.0	0.01	0.01	4.80		1.00	55%	64% 75%	0.0037 0.04			0.000342		
	BIORETENTION #1	Yes	0.0100	0.0100			0.00	0.00 0.0		****	2.91		1.00		64% 75 %	0.0106 0.12	9.6854	1	0.000833		
20-0221F	BIORETENTION #1	Yes	0.0200	0.0200			0.00	0.00 0.0	0.04	0.41 2	6.65		1.00	55%	64% 75%	0.0220		1	0.001667		
			0.0341	0.0341			000								Tota	0.0368 0.42	85 33.2783	3	0.0028		
	BMPType	Drains to M	1S4 IMPER	RVIOUS	LOADS (per DCR Pote	omac River EPERVIO	JS LOADS (per	DCR Potomac River Ba	SI TOTAL LOAD	S to BMP				EMOVAL RATE	S per adjustor o	Total Loads remov	ed				
Facility ID			Total drain Area (,		TSS Area (ad	TP TI	N TSS	TP TI	N TSS		sto Retrofit sto R	Runoff dep TF	P TN	TSS	TP TN	TSS	A drains	to B report B as primary		
21-0005A	BIORETENTION #1	Yes	0.0200	0.0200	0.03 0.34	23.43	0.00	0.00	0.03	0.34 2	3.43		1.00	55%	75%	0.0178 0.2	58 17.5698	3	0.001667		
21-0005B	BIORETENTION #1	Yes	0.0100	0.0100	0.02 0.17	11.71	0.00	0.00 0.0	0.03	0.29 1	7.57		1.00	55%	64% 75 %	0.0169 0.18	13.1774	1	0.000833		
			0.0300	0.0300		0.0	000								Tota	0.0347 0.4	30.7472	2	0.002500		
	ВМРТуре	Drains to M	1S4 IMPER	RVIOUS	LOADS (per DCR Pote	omac River EPERVIO	JS LOADS (per	DCR Potomac River Ba	si TOTAL LOAD	S to BMP			RI	EMOVAL RATE:	S per adjustor o	Total Loads remov	ed				
Facility ID	-		Total drain Area (ac)	TP TN	TSS Area (ad	TP TI	N TSS	TP TI	N TSS	Retrofit	sto Retrofit sto F	Runoff dep TF	P TN	TSS	TP TN	TSS	A,B,C dra	ains to D report D as primary		
20-0114A	BIORETENTION #1	Yes	0.0200	0.0200	0.03 0.34	23.43	0.00	0.00 0.0	0.03	0.34 2	3.43		1.00	55%	64% 75%	0.0178 0.2	58 17.5698	3	0.001667		
20-0114B	BIORETENTION #1	Yes	0.0100	0.0100		11.71	0.00	0.00 0.0	0.03	0.29 1	7.57		1.00	55%	64% 75 %	0.0169 0.18	56 13.1774	1	0.000833		
20-0114C	BIORETENTION #1	Yes	0.0100	0.0100	0.02 0.17	11.71	0.00	0.00 0.0	0.03	0.27 1	6.11		1.00	55%	64% 75%	0.0165 0.1	47 12.0792	2			
20-0221D	INFILTRATION #1	Yes	0.0500	0.0500	0.08 0.84	58.57	0.00	0.00 0.0	0.09	0.95 6	2.96		1.00	63%	57% 75 %	0.0598 0.54	00 47.2188	3	0.004167		
			0.0900	0.0900			000							•	Tota				0.0067		
	BMPType	Drains to M	IS4 IMPER	RVIOUS	LOADS (per DCR Pote	omac River BPERVIO	JS LOADS (per	DCR Potomac River Ba	SI TOTAL LOAD	S to BMP			RI	EMOVAL RATES	S per adjustor o	Total Loads remov	ed				
Facility ID	, , , , , , , , , , , , , , , , , , ,		Total drain Area (\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	TSS Area (ad			TP ITI	n Itss	Retrofit	sto Retrofit sto F	Runoff der TF	> ITN	TSS	TP TN	TSS	D drains	to A report A as primary		
	BIORETENTION #1	Yes	0.0100	0.0100			0.00	0.00 0.0	0.02	0.17 1	1.71		1.00		64% 75%				0.000833		
	BIORETENTION #1	Yes	0.0100	0.0100			0 0.00	0.00 0.0			4.64	 	1.00		64% 75%		_		0.000833		
	- ·· ·		0.0200	0.0200			000			<u> </u>		 		1	Tota				0.001667		
	ВМРТуре	Drains to M						DCR Potomac River Ba	SI TOTAL LOAF	S to BMP			RI	EMOVAL RATE:		Total Loads remov				1 1	
Facility ID			Total drain Area (TSS Area (ac			TP ITI	N TSS	Retrofit	sto Retrofit sto R			TSS	TP TN	TSS	C drains	to B report B as primary	1 1	
	BIORETENTION #1	Yes	0.0061	0.0061			0 0.00	0.00 0.0	0 0.01		7.15	1 2 2 2 3 1 3 1 3 1 3 1 3 1 3 1 3 1 3 1	1.00		64% 75%				0.000508	1 1	
	BIORETENTION #1	Yes	0.0200	0.0200			0 0.00	0.00 0.0			5.21		1.00		64% 75%		_		0.001667		
21 00012	DIGINE PER PROPERTY IN	1.00	0.0261	0.0261			000	0.00	0.01	0.01	0.2.	+	1.00	3070	Tota				0.002175		
	ВМРТуре	Drains to M						DCR Potomac River Ba	SI TOTAL LOAD	S to BMP			RI	FMOVAL RATES		Total Loads remov		1	0.002110		
Facility ID			Total drain Area (TSS Area (ad			TP ITI	N TSS	Retrofit s	sto Retrofit sto F			TSS	TP TN	TSS	D drains	to A report A as primary		
	BIORETENTION #1	Yes	0.0100	0.0100		,	0 0.00		0 0.02	0.17 1		213, 101, 311, 310, 1	1.00		64% 75%				0.000833	 	
	BIORETENTION #1	Yes	0.0081	0.0081			0 0.00	0.00 0.0		0.20 1		+	1.00		64% 75%				0.000675	 	
2. 0000/(1,55	0.0081	0.0181			000	0.0	0.02	3.20	<u> · - </u>	+	1.55	2370	Tota			_	0.001508	+ +	
	BMPType	Drains to M						DCR Potomac River Ba	SI TOTAL LOAD	S to BMP		+	DI	EMOVAL PATE		Total Loads remov			0.001000	+ +	
Facility ID	Divil Type	וווסו טו אווסו	Total drain Area (\i	TSS Area (ad			TD T	N TSS	Detrofit (sto Retrofit sto R			TSS	TP TN	TSS	C drains	to B report B as primary	 	
	BIORETENTION #1	Voc	0.0054	0.0054		\	0 0.00	0.00 0.0	0 0.01		6.33	Stor Vetrolit Stor	1.00		64% 75%				0.000450	+ + +	+
	BIORETENTION #1	Yes Yes	0.0054	0.0054			0 0.00	0.00 0.0			0.83	+ +	1.00		64% 75% 75%				0.000450	+ + +	+
Z 1-0000D	DIONETENTION #1	162						0.00 0.0	0.02	0.17	0.03	+ +	1.00	33% C						+ + +	+
			0.0133	0.0133		0.0	000				_	+		ı	lota	0.0140 0.10	12.009	<u>'</u>	0.001108	+ + +	
	<u> </u>	ļ			<u> </u>				ļ							<u> </u>	ļ	ļ	1		

Septic Conversion Through June 30, 2023
Reduction from Residential Septic Conversions

TN Edge of Stream Loading	3.6	From DEQ
Average number of people per		2020 Census
Number of residential conversions:	7	See list below

Residential TN Reduction(lbs/year)= 52.92

PARCEL ADDRESS	PARCEL CITY/STATE	LAT	LONG	STATUS CHANGE DATE	TYPE (R OR C)	HUC6
3915 44TH STREET N	ARLINGTON, VA 22207	38.93263413	-77.11997586	04/04/2017	R	PL24
405 CHAIN BRIDGE ROAD	ARLINGTON, VA 22207	38.9329451	-77.12013212	04/22/2015	R	PL24
407 CHAIN BRIDGE ROAD	ARLINGTON, VA 22201	38.93354004	-77.11960553	04/04/2017	R	PL23
4238 COLUMBIA PIKE	ARLINGTON, VA 22204	38.85789869	-77.10308637	04/09/2020	R	PL25
3656 N MONROE STREET	ARLINGTON, VA 22207	38.92288816	-77.1149649	03/28/2018	R	PL24
2500 25TH STREET N	ARLINGTON, VA 22207	38.90371016	-77.09249783	2/4/2011*	R	PL24
3520 ROBERTS LANE	ARLINGTON, VA 22207	38.92036533	-77.11194332	12/15/2006*	R	PL24

^{*}Date connected to public sewer as exact date septic was removed is unknown. All other dates refer to removal of the septic tank.

Street Sweeping Credits for FY23

Practice	Description	Approx Passes/yr	TSS Removal(%)	TN Removal (%)	TP Removal (%)				Permit rates	
SCP-1	AST-2 PW	~100	21	4	10			TSS	1171	
SCP-2	AST-1PW	~50	16	3	8			TN	16.86	
		26	11.2	2.04	5.12			TP	1.62	
SCP-3	AST-1P2W	~25	11.0	2.0	5.0					
		~24	10.3	1.9	4.8					
		~23	9.9	1.8	4.6					
		~20	8.6	1.6	4					
			Lane Miles per			TP				
			pass or Acres by			Removal	TSS	TN	TP	
Year	Lane Miles	Passes	pass	TSS Removal (%)	TN Removal (%)	(%)	Removed	Removed	Removed	
2023	5632.2	20	281.6	8.6	1.6	4	32546.68032	75.964416	18.24768	

Arlington County uses Regenerative Air Sweepers with side brushes. The current model being used is the Schwartz A7.

Ballston Pond Project

Step 1 Characterize the Acres and Loads Draining to the Retrofit pending final acceptance of project as-builts in October 2023.

	1 - 1 - 3 - 1 - 1 - 1 - 1 - 1 - 1 - 1 -			Impervious LOAI	DS (per DCR Pot	omac River Basin)	Pervious LOADS (p	er DCR Potomac Rive	er Basin)	TOTAL LOADS to re	etrofit	1
	Urban Impervious Acres	Urban Pervious Acres	Total Urban Acres	TN	TP	TSS	TN	TP	TSS	TN	TP	TSS
Regulated AC	201.47	206.23	407.70	3396.8	326.4	235985.8	2076.7	84.6	36255.2	5473.5	410.9	
Regulated APS	4.44	5.09	9.54	74.9	7.2	5200.7	51.3	2.1	894.8	126.1	9.3	6095.5
Regulated VDOT	21.50	9.50	31.00	362.5	34.8	25183.4	95.7	3.9	1670.1	458.2	38.7	26853.5
Regulated FED			0.00	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
Unregulated Land	6.84	12.78	19.63	115.3	11.1	8011.8	128.7	5.2	2246.7	244.0	16.3	10258.6
	234.25	233.60	467.87									

Calculate retrofit removal rates and loads removed

		REMOVAL RATES per adjustor curves					
Retrofit storage vol (ac-ft)	Runoff depth treated (in)	TN	TP	TSS			
5.7	0.2920	18%	29%	37%			

Calculate total loads removed for Regulated and Unregulated la	N	TP	TSS
Regulated AC	1003.6	118.4	99860.3
Regulated APS	23.1	2.7	2235.9
Regulated VDOT	84.0	11.2	9850.1
Regulated FED	0.0	0.0	0.0
Unregulated Land	44.7	4.7	3762.9
	1155.5	137.0	115709.1

Impervious and pervious urban loading rates for Potomac River Basin per DCR

impervious and pervi	ous urbarri	odding rates for re	ntomac River Basin per DCR
Subsource		Pollutant	2009 EOS Loading Rate (lbs/ac)
Regulated Urban Impervious		Nitrogen	16.86
Regulated Orban Pervious			10.07
Regulated Urban Impervious		Phosphorus	1.62
Pervious	1		0.41
Regulated Urban Impervious		Sediment	1,171.32
Pervious			175.8

No Land use Change in FY23

Appendix AR24 – FY23 Chesapeake Bay TMDL Summary

<u>Appendix AR23</u> – FY23 Credit for Chesapeake Bay TMDL provides a spreadsheet of POC load reductions from SWMFs installed with development activities completed in FY23, along with the following updates captured through data QA/QC procedures. The Appendix also includes the calculations for septic tank conversion from FY07 to FY23, street sweeping for FY23, land use change, and Ballston Pond retrofit calculations. Note the retrofit storage volume and resulting TMDL credits are estimates pending final acceptance of project as-builts in October 2023.

A summary of this spreadsheet information is shown below, highlighting the calculated POC load increases and net reductions through regulated redevelopment activity in Arlington County.

_					0							
Туре	Pollutant	Existing Development Conditions for Projects from 7/1/2022 to 6/30/20223 Acres	2009 EOSLoading Rate (lbs/ac)	Load	Post Development Conditions for Projects from 7/1/2022 to 6/30/2023 Acres - Including correction from FY22 in series account, abandoned structures and replacement structures.	2009 EOSLoading Rate (lbs/ac)	Load	Load Increase	Total Load Increase	Reduction from SWMF drain to MS4 in FY23 Including correction from FY22 in series account, abandoned structures and replacement structures.	Reduction from SWMF that do not Drain to MS4in FY23	Difference
Regulated Urban Impervious		28.25	16.86	476.30	34.02	16.86	573.58	97.28	39.18	114.7256	26.43	-101.97
Regulated Urban Pervious	Nitrogen	42.34	10.07	426.36	36.57	10.07	368.26	-58.10				
Regulated Urban Impervious		28.25	1.62	45.77	34.02	1.62	55.11	9.35	6.98	11.41	2. 10	-6.53
Regulated Urban Pervious	Phosphorus	42.34	0.41	17.36	36.57	0.41	14.99	-2.37				
Regulated Urban Impervious		28.25	1171.32	33089.79	34.02	1171.32	39848.31	6758.52	5744. 1 5	8856.79	2059.60	-5172.24
Regulated Urban Pervious	Total Suspended Solids	42.34	175.80	74 4 3.37	36.57	175.80	6429.01	-1014.37				

Development Load Changes and Load Reductions from SWMF for FY23

1) Estimated Reduction Achieved through FY23

	In Place		
Project Type	TN	TP	TSS
2006-2009 Historical BMPs	140.3	18.4	16,101.3
Development	973.3	68.5	49,422.6
Large Scale Project	1086.6	129.9	107,610.5
Living Shore	29.6	32.1	20,969.9
Septic Conversions	52.9	0.0	0.0
Stream Restoration	1651.8	681.2	654,595.2
Street Sweeping	76.0	18.3	32,546.7
Trades Retrofit	14.8	2.2	2,059.7
Watershed Retrofit	186.5	16.2	19,065.92
Total Credits	4,211.8	966.8	902,371.8
Total Progress	36.4%	63.2%	68.8%

The forty percent POC reduction requirement for this permit cycle has been exceeded for TP and TSS. The means and methods implemented to date include watershed retrofit projects, stream restoration projects, living shore, outfall repair and redevelopment-based reductions, street sweeping, septic tank conversions, and 2006-2009 'historical BMPs.'

<u>Appendix AR25 – FY23 Implementation Summary of Bacteria TMDL Action Plan</u>

The County continues to implement a suite of programs and practices to address bacteria loading to the MS4—and is exceeding the permit requirements as the County's program covers the entire County is not limited to the Pimmit Run and Four Mile Run watersheds as specified in Attachment A of the County's permit. The goal of this action plan is to reduce bacteria loadings from controllable, anthropogenic sources to the maximum extent practicable as part of a long-term and comprehensive, multi-pollutant watershed management program.

Following a public comment period in November 2022, the County updated its Bacteria TMDL Action Plan. The updated plan was submitted to DEQ on November 29, 2022.

The following summary table provides information on action plan implementation efforts conducted in FY23 focused on reducing bacteria loading from controllable, anthropogenic sources throughout the County.

	Programs / Practices	Actions Taken	Implementation
Management	Outreach at Community	The County has continued outreach efforts ensuring up to date signs that are	On-going
Strategies &	Canine Areas (CCA)	clearly visible at County dog parks.	
Practices			
	Addressing Sanitary Sewer	Approximately 313,000 linear feet of sanitary sewer system were inspected in	On-going
	Exfiltration to the MS4 and	FY23. Identified problem areas were scheduled to be flushed, relined, or	
	Surface Waters	replaced.	
	Storm Drain System Inspection	Over 92,000 linear feet of storm sewer system were inspected in FY23; 1,593	On-going
	and Maintenance	catch basins were inspected and cleaned.	
	Street Sweeping	Over 8,000 of street lane miles were swept and over 800 tons of debris were	On-going
		removed from County streets in FY23.	
	High Priority Municipal Facility	All HPMF SWPPPs were updated in FY22. Inspections of all facilities occurred	On-going
	(HPMF) Stormwater Pollution	in FY23.	
	Prevention Plans (SWPPP)		
	Illicit Discharge Detection and	County staff investigated over 80 illicit discharge incidents in FY23.	On-going
	Elimination	Information on how to report pollution / illicit discharges in available on the	
		County's <u>website</u> .	
		Dry weather screening is conducted on an annual basis for select outfalls	
		that drain the South Four Mile Run Drive and Shirlington commercial areas.	
		The County continues to update its Report Stream Pollution page	
	Commercial and Industrial	In FY23, 146 IHRR inspections of commercial facilities that were identified as	On-going
	High-Risk Runoff (IHRR) Facility	potential sources of significant pollutant loading were conducted.	
	Inspections	Recycling specialists also conduct inspections to check that required facilities	
		are implementing their recycling plans and maintaining recycling areas.	

	Programs / Practices	Actions Taken	Implementation
		Follow-up letters and educational materials were provided to business owners or property managers when problems were identified.	
	Stormwater Coordination with Other County Agencies (Animal Control, Health Department)	Health Department staff continued vector control outreach and response. The Health Department continues to maintain its <u>website</u> with information on rodent control.	On-going
		The County provided dog waste pick-up bags to Animal Control. The bags are in dispensers that have the only rain logo on them.	
	Pretreatment Inspections	Water Pollution Control Plant staff continued to conduct inspections of permitted facilities to ensure grease traps are maintained and functioning.	On-going
	Private Septic System Tracking	Arlington County Health Department continues to work with Fairfax County on tracking and ensuring septic systems in Arlington are properly maintained or safely abandoned if necessary. There are currently 34 septic systems in Arlington County (32 conventional, 2 alternative systems).	On-going
Monitoring			
	Bacteria Monitoring	The County continued its bacteria (<i>E.coli</i>) monitoring program in FY23, with 21 sites monitored. Follow-up investigations are conducted after reports of high levels of bacteria found during sampling or evidence of stream pollution is observed by volunteers.	On-going
	Biological Monitoring	The County continued its <u>biological monitoring program</u> in FY23 at 10 sampling locations throughout the County. Follow-up investigations are conducted after reports of stream pollution is observed by volunteers. In FY23, 106 volunteers participated in the County's stream bacteria and biological monitoring programs, providing over 1035 volunteer hours.	On-going
Education and Outreach			
	Only Rain Down the Drain Campaign	In FY23, Arlington County continued to support the Northern Virginia Clean Water Partners Only Rain Down the Drain campaign, a regional stormwater education campaign. The campaign has used radio advertising, online advertising and most recently cable TV advertising to educate the public about preventing water pollution. The campaign includes several television ads to help visualize water pollution, and includes pollution prevention messages related to pet waste, motor oil, car washing, and fertilizer use.	On-going

Programs / Practices	Actions Taken	Implementation
Public Presentations / Training	 The following presentations / trainings included information about how to protect water quality and report stream pollution. Arlington Regional Master Naturalist Trainings (Fall 2022, Spring 2023) Stream Monitoring Trainings (10/21/2022, 11/22/2023, 04/15/2023, 04/20/2023) Bacteria Monitoring Training (6/2/2023) Information was provided on how to recognize and report illicit discharges such as sanitary sewer discharges. 	On-going
Public Events	In FY23, the County participated in the County Fair (8/19-21/2022) and Paws on the Pike (10/3/2022) and promoted information on pollution prevention and cleaning up after your pet.	On-going
Newsletter / Website / Social Media	The DES Environmental Events newsletter list has grown to more than 6,000 subscribers. The digital newsletter provides weekly updates on upcoming environmental events, workshops, programs, and environmental tips. In FY23, the County made updates to its the Prevent Pollution website, which includes information about picking up after your pet and disposal of fats, oils, and grease (FOG) (see more under FOG Education below) Additional messaging / outreach in FY23 included: Social media: DES Facebook and Twitter Feed: Pollution Prevention posts (Fall 2022, Spring /Summer 2023); Twitter and Facebook posts using FOG photos. Inside Arlington newsletter – FOG information, pollution prevention tips	On-going
Storm Drain Marking	In FY23, 95 volunteers donated over 224 hours and marked 586 storm drains with the "Only Rain" storm drain markers. Volunteers are instructed to report dumping or illicit discharges to storm drains.	On-going
Signs	 Educational signs have been placed in Community Canine Areas. Signs that focus on picking up after your pet are displayed inside ART buses Street sweepers and a few county vehicles continue to display "Only Rain down the Drain" signs 	On-going
Pet Waste Postcards	Postcards continued to be offered Park Rangers and Nature Centers. Postcards were also distributed to organizations, businesses and companies that provide pet services (Animal Welfare League).	On-going
Dumpster Education	Postcards are distributed by recycling inspectors during inspections as needed.	On-going

	Programs / Practices	Actions Taken	Implementation
	Education to prevent Sanitary	Information on County Website:	On-going
	Sewer Overflows (Fats, Oils,	- Fats, Oils, Grease -information on managing FOG	
	Grease (FOG))	- Garbage disposal tips	
		- The Toilet is not a Trash Can	
		The County continues to promote Metropolitan Washington Council of	
		Governments Protect Your Pipes campaign –	
		https://protectyourpipes.org/ to protect wastewater infrastructure and	
		preserve the health of waterways.	
		Outreach articles:	
		 Inside Arlington Newsletter – FOG holiday reminder (November 2022) 	
		Brochures continue to be distributed as needed during facility inspections,	
		recycling program inspections, and by the WPCP staff during pretreatment	
		inspections or investigations.	
	Policies / Regulations	County Code Section 26.1 Wastewater Pretreatment provides regulation on	On-going
		types of discharges allowed to the sanitary sewer system, including FOG. This	
		help decrease the potential for SSOs.	
Employee	SWPPP Training	Approximately 796 County and Arlington Public School employees received	On-going
Training		annual training covering how to recognize and report illicit discharges and	
		methods to prevent stormwater pollution prevention at facilities and out in	
		the community.	

The bacteria monitoring program had 97% coverage of its sites in FY 2023, with 245 out of 252 samples taken. Due to defective Coliscan product that did not include the coloring agents, five June samples were not usable, with additional unusable data in FY24. Previous issues with Coliscan affecting samples were documented in the County's letter to DEQ from 4/13/2023. Of the 240 usable samples in FY23, 40% (95 samples) exceeded the primary contact recreation water quality standard (WQS) of 235 E. coli colony-forming units per 100 ml (CFU/100 ml). The secondary contact recreation water quality standard of 1173 CFU/100 ml was exceeded in 4% (9) of the samples.

These data support the County's guidelines to residents and visitors to restrict usage of the streams to secondary contact activities (https://environment.arlingtonva.us/streams/stream-safety/). A full summary of the FY23 data is provided in Appendix AR18 of the FY23 MS4 Annual Report.

The County also reviews data from DEQ monitoring stations as data are made available. One monitoring site is in Arlington – 1APIM000.15 Pimmit Run. Two sites are in Alexandria – 1AFOU000.19 Potomac River embayment estuary sampling, and 1AFOU001.92 Four Mile Run. These sites are not co-located with existing Arlington monitoring sites, use a different testing method than Arlington County, and are not collected with the same regularity as Arlington data. DEQ's sampling occurs less frequently (typically 3 to 6 samples per year per site). DEQ's data are not collected within the same month year-to-year, or at the same time of the month from month-to-month. Due to the differences between the sampling programs, the DEQ data are not included in the County's analyses.

As Arlington's monitoring program continues to mature, the County anticipates ongoing variability in further study of this indicator organism, but hope that our implementation of green infrastructure, street sweeping, sewer relining, and other pollution prevention practices will help reduce *E. coli* bacteria levels from controllable sources.

The County anticipates continuing many of the aforementioned suite of actions and best management practices in this permit cycle as part of the County's adaptive iterative approach to reduce pollutant discharges and loading.

Reduction of bacteria loading from urban watersheds continues to be extremely challenging given the pre-dominance of uncontrollable wildlife sources, bacteria re-growth and re-suspension, weather volatility, aging public and private infrastructure and the inability to completely control human behavior.

Appendix AR26: FY23 Implementation Summary of PCB Action Plan

The goal of this local action plan is to identify sources of PCBs within Arlington County and reduce PCB loadings from controllable, anthropogenic sources to the maximum extent practicable as part of a long-term and comprehensive, multi-pollutant watershed management program.

The County continues to undertake pollution minimization practices and stormwater management initiatives aimed at reducing sediment loading, which in turn should reduce PCB loading to the MS4. These efforts complement the gradual reduction of PCB loads from atmospheric deposition and long-term chemical breakdown. In addition, the County continues to provide education and conduct outreach about proper disposal of various waste materials and debris. PCBs can be found in transformers and capacitators, coolants in electrical equipment, lubricants and hydraulic fluids, old fluorescent light ballasts, thermal insulation materials, adhesives and tapes, caulk, roofing materials and asphalt, pesticides, plastics, inks in products such as newspapers, magazines, or carboard, clothing pigments and dyes, and paints. Educating the public about proper disposal and recycling practices and providing programs and events such as the Household Hazardous Waste Collection, metal and white goods collection programs, and E_CARE events are important steps to help prevent PCBs from getting into the environment via improper disposal, dumping, or littering.

Following a public comment period in November 2022, the County updated its PCB TMDL Action Plan. The updated plan was submitted to DEQ on November 29, 2022.

The following summary table provides information on implementation actions and best management practices conducted in FY23 focused on reducing PCB and other pollutant loading.

	Programs / Practices	Actions Taken	Implementation
Management	Street Sweeping	Approximately 8,046 street lane miles were swept and over 624 tons of debris	On-going
Strategies &		were removed from County streets in FY23.	
Practices			
	Storm Drain System Inspection	Over 92,592 linear feet of storm sewer system were inspected in FY23; 1,598	On-going
	and Maintenance	catch basins were inspected and maintained / cleaned.	
	Stormwater Treatment /	Sediment reductions achieved via stormwater management facilities and	On-going
	Retrofits / Stream Restoration	retrofitting in FY23 are reported with the TMDL POC reductions for the	
		Chesapeake Bay TMDL Action Plan. The County continues to implement several	
		stormwater retrofit and improvement <u>projects</u> .	
	High Priority Municipal Facility	All HPMF SWPPPs were updated in FY22. The North Side Salt Storage was updated	On-going
	(HPMF) Stormwater Pollution	in FY23 as a result on the installation of new stormwater infrastructure at the	
	Prevention Plans (SWPPP)	facility. Inspections of all facilities occurred in FY23.	
	Pollution Prevention Protocols	The County continues to implement actions outlined in its Stormwater Pollution	On-going
	for Street and Parking Lot	Prevention Protocols for Street, Road, Sidewalk, and Parking Lot Maintenance. A	
	Maintenance	copy of the report can be found in <u>Appendix C</u> of the MS4 Program Plan.	
	Construction Site SWPPP	Site inspections were conducted to monitor compliance with LDA permit SWPPP	On-going
	Inspections	requirements – specifically for erosion and sediment control. Pollution prevention	

	Programs / Practices	Actions Taken	Implementation
		requirements are discussed at pre-con meetings. Spill kits are required to be kept	
	Illicit Discharge Detection and	on site. County staff investigated over 80 illicit discharge incidents in FY23.	On-going
	Elimination	In all cases, the discharge was eliminated or resolved. Residents are encouraged to report stream pollution, spills, and illegal dumping.	
		The continues to maintain its <u>Report Stream Pollution page</u> . Reporting illegal dumping into storm drains or stream pollution has been added to the County's Report a Problem web page.	
		Dry weather screening continues to be conducted on an annual basis for outfalls located near South Four Mile Run Drive and Shirlington commercial areas.	
	Commercial Facility Inspections	Over 146 inspections were conducted at commercial facilities that have been identified to be potential sources of significant pollutant loading. Follow-up letters and educational materials were provided to business owners or property managers when problems were identified.	On-going
	Household Hazardous Waste Collection Program	DES continued to manage the County's year-round household hazardous materials (HHM) program. In FY23, residents dropped off 210,506 pounds of HHM and 75,719 pounds of electronics.	On-going
	E-CARE Collection Event	Residents participated in the Fall 2022 and Spring 2023 E-CARE events where 1702 residents dropped off over 90,560 pounds of HHM collectively; over 34,868 pounds of electronics were also collected during the two events.	On-going
	SWB Metal and White Goods Collection/Recycling Program	The Solid Waste Bureau continued its metal recycling and white good collection program. Scrap metal can be recycled at two recycling centers in the County (N Quincy St Recycling Center and at the Trades Center).	On-going
	County Facility Renovation & Waste Disposal	As County facilities are renovated, waste materials are properly collected and disposed of at a certified commercial waste disposal facility outside of the County.	On-going
Education and Outreach	County Website	Information on <u>PCBs</u> provided by the Northern Virginia Regional Commission is provided on the County's <u>Prevent Pollution</u> website. DEQ's video on PCBs was added to the website.	On-going
	Construction Educational Materials	The County developed pollution prevention training materials for builders and individuals in the construction field.	On-going

	Programs / Practices	Actions Taken	Implementation
	Storm Drain Marking	In FY23, 95 volunteers donated over 224 hours and marked 586 storm drains with the "Only Rain" storm drain markers. Volunteers are instructed to report dumping or illicit discharges to storm drains.	On-going
Employee Training	SWPPP Training	Approximately 796 County and Arlington Public School employees received annual training in FY23 covering how to recognize and report illicit discharges and methods to prevent stormwater pollution prevention at facilities and out in the community. Employees were also trained on recognizing, responding to, and reporting spills and leaks.	On-going

Reduction of PCB loading from urban watersheds continues to be extremely challenging, if not impossible, given the legacy, non-active source status of PCB contamination, slow chemical breakdown of PCB compounds, and the lack of established stormwater treatment systems with quantifiable PCB removal efficiencies. The County anticipates continuing the aforementioned suite of actions and best management practices in this and the next permit cycle as part of the County's adaptive iterative approach to reduce pollutant discharges and loading of pollutants of concern.