Property of the property of th	Permit Date incident number discovered	Date beginning response	How was the incident discovered or reported to you	Discharge to MS4	Street Address or Intersection City	/ Zip I	atitude Longitude	e Pollutants Identified	Source or Cause	Source tracing approach(es) used	Correction/elimination methods used	Field notes, explanations, and/or other comments
Property of the property of th	WAR044503 7/28/2022	7/28/2022	southern parking lot has a catch basin from the exit of the car wash, cars enter the wash bay from the south and exit on the north side of the building, changes to the car wash air blowers and car wash formula are being made to mitigate this illicit discharge into the stormwater system, please continue to update sup of the progress of the changes made to the costco carwash by the may 9th deadline. summary of follow-up inspection: carwash during summer months has steady flow of vehicles and consistent dripping of washwater past the catchment trough for the carwash, there is a small but	res, NO NOTICE	1401 4th ave s seattle	98134 47	565299 -122.330777	the southern parking lot has a catch basin from the exit of the car wash cars enter the wash bay from the south and exit on the north side of th building, changes to the car wash air blowers and car wash formula are being made to mitigate this illicit discharge into the stormwater system please continue to update spu of the progress of the changes made to 2 the costco carwash by the may 9th deadline. summary of follow-up inspection: carwash during summer months has steady flow of vehicles and consistent dripping of washwater past the catchment trough for the carwash, there is a small but steady stream o	exit of the car wash. cars enter the wash bay from the south and exit on the north side of the building. Changes to the car wash air blowers and car wash formula are being made to mitigate this illicit discharge into the stormwater system. please continue to update spu of the progress of the changes made to the costco carwash by the may 9th deadline. summary of follow-up inspection: carwash during summer months has steady flow of veibilees and consistent dripping of washwater care the activenent trough for the carwash by the care the has deadline.	wash. cars enter the wash bay from the south and exit on the north side of the building, changes to the car wash in allowers and car wash formula are being made to mitigate this illicit discharge into the stormwater system. please continue to update spu of the progress of the changes made to the costco carwash by the may 9th deadline. summary of follow-up inspection: carwash during summer months has steady flow of vehicles and consistent dripping of washwater	lot has a catch basin from the exit of the car wash. cars enter the wash bay from the south and exit on the north side of the building, changes to the car wash in blowers and car wash formula are being made to mitigate this illicit discharge into the stormwater system, please continue to update spu of the progress of the changes made to the costco carwash by the may 9th deadline, summary of follow-up inspection: carwash during summer months has steady flow of vehicles and consistent dripping of washwater past the catchment trough for the carwash. there is a small but steady stream of water coming into the second catchbasin from the one immediately in the exit of the carwash. Add or modify structural source control BMP: the car wash located along the west side of the southern parking lot has a catch basin from the exit of the car wash. cars enter the wash bay from the south and exit on the north side of the building, changes to the car wash if blowers and car wash formula are being made to mitigate this illicit discharge into the stormwater system. please	of the car wash, cars enter the wash bay from the south and exit on the north side of the building, changes to the car wash air blowers and car wash formula are being made to mitigate this illicit discharge into the stormwater system, please continue to update spu of the progress of the changes made to the costoc carwash by the may 9th deadline. summary of follow-up inspection: carwash during summer months has steady flow of vehicles and consistent dripping of washwater past the catchment trough for the carwash, there is a small but steady stream of water coming into the second catchbasin from the one immediately in the exit of
See Language of the control of the c									steady stream of water coming into the second catchbasin from		summary of follow-up inspection: carwash during summer months has steady flow of vehicles and consistent dripping of washwater past the catchment trough for the carwash. there is a small but steady stream of water coming into the second catchbasin from the one immediately in the	
The content of the co	WAR044503 1/1/2022	1/1/2022	23rd ave s. they discovered that there was a constriction/blockage in the sewer mainline on 5 judkins at at the park. It was estimated that sewage overflowed from the relief point and into the ms4 at about 4400 gallons per hour to start. the crew partially removed the blockage at about 20.30 pm but needed more equipment due to failure of the rodder truck. a second attempt to clear the line was accomplished at 22.40 pm but by that time the flow leaving the system had slowed to a trickle. a main event email was sent out at 20.09 alerting of the sos and initial actions. I follow-up email was sent out at 20:16 with final actions for the night. at the time of final obstruction removal from the mainline, it was estimated that 5,000 gallons had left the system. the beach closure procedure was followed with signs posted at the diagonal outfall and the adjoining park to the south, no samples will be taken until monday due to the cold and new years holiday. Phiskc gave permission to not sample the water at the outfall since over this time period there were numerous coe events to the river. piskc asked that we leave the beach closure signs up for a minimum of 7 days. on january 7, 2022 the signs were removed and physic	Yes, Notified	2200 s judkins st seattle	98144 47	592445 -122.303542	overflow of sewage at 1129 23rd ave s. they discovered that there was a constriction/blockage in the sever mainline on judkins st at the pari it was estimated that sewage overflowed from the relief point and into the ms4 at about 4400 gallons per hour to start. the crew partially removed the blockage at about 2.030 pm but needed more equipment due to failure of the rodder truck. a second attempt to clear the line was accomplished at 22:40 pm but by that time the flow leaving the system had slowed to a trickle. a main event email was sent out at 20:09 alerting of the soa and initial actions. a follow-up email was sent 20 out at 20:16 with final actions for the night. at the time of final obstruction removal from the mainline, it was estimated that 5,000 gallons had left the system. the beach closure procedure was followed with signs posted at the diagonal outfall and the adjoining park to the south, no samples will be taken until monday due to the cold and new years holiday, pinks gave permission to not sample the water at the outfall since over this time period there were numerous cso events to the river. phskc asked that we leave the beach closure signs up for a minimum of 7 days, on jaunary 7, 2022 the signs were removed and phskc were	1129 23rd ave s. they discovered that there was a constriction/blockage in the sever mainline on sjudkins st at the park. It was estimated that sewage overflowed from the relief point and into the ms4 at about 4400 gallons per hour to start. the crew partially removed the blockage at about 20:30 pm but neede more equipment due to failure of the rodder truck. a second attempt to clear the line was accomplished at 22-40 pm but by that time the flow leaving the system had slowed to a trickle. a main event email was sent out at 20:9 alerting of the soa and initial actions. a follow-up email was sent out at 20:16 with final actions for the night. at the time of final obstruction removal from the mainline, it was estimated that 9:00 gallonis had left the system, the beach closure procedure was followed with signs posted at the diagonal outfall and the adjoining park to the south. no samples we taked until monday due to the cold and new years holiday. Phisk gave permission to not sample the water at the outfall since over this time period there were numerous co events to the river. phskc asked that we leave the beach closure signs up for a minimum of 7 days. on january 7, 2022 the signs were removed	23rd ave s. they discovered that there was a constriction/blockage in the sewer mainline on s judies at the park. It was estimated that sewage overflowed from the relief point and into the ms4 at a about 4400 gallons per hour to start. the crew partially removed the blockage at about 20:30 pm but needed more equipment due to failure of the roader truck. a second attempt to clear the line twas accomplished at 22:40 pm but by that time the flow leaving the system had slowed to a trickle. a main event email was sent out at 20:09 alerting of the sos and initial actions. a follow-up email was sent out at 20:16 with final actions for the night. at the time of final obstruction removal from the mainline, it was estimated that 9.000 gallons had left the system. the beach closure procedure was followed with signs posted at the diagonal ill outfall and the adjoining park to the south, no samples will be taken until monday due to the cold and new years holiday. phake gave permission to not sample the waster at the outfall since over this time period there were numerous cso events to the river. phskc saked that we leave the beach closure signs up for a minimum of 7 days. on january 7, 2022 the signs were removed	Education/technical assistance: dwr. responded to an overflow of sewage at 1129 23rd ave s. they discovered that there was a constriction/blockage in the sewer mainline on s judkins st at the park. It was estimated that sewage overflowed from the relief point and into the msd at about 4400 gallons per hour to start. the crew partially removed the blockage at about 20:30 mb to needed more equipment due to failure of the rodder truck. a second attempt to clear the line was accomplished at 22:40 pm but by that time the flow leaving the system had slowed to a trickle. a main event email was sent out at 20:69 alerting of the sos and initial actions. a follow-up email was sent out at 20:16 with final actions for the night. at the time of final obstruction removal from the mainline, it was estimated that 9:00 gallons had left the system. The beach closure procedure was followed with signs posted at the diagonal outfall and the adjoining park to the south, no samples will be taken until monday due to the cold and new years holiday, prisk gave permission to not sample the water at the outfall since over this time period there were numerous so events to the river. piskc asked that we leave the beach closure signs up for a minimum of 7 days. on january 7, 2022 the signs were removed and phskc were notified of this	constriction/blockage in the sewer mainline on s judkins sta the park. It was estimated that sewage overflowed from the relief point and into the ms4 at about 4400 gallons per hour to start. the crew partially removed the blockage at about 20:30 pm but needed more equipment due to failure of the rodder truck. a second attempt to clear the line was accomplished at 22:40 pm but by that time the flow leaving the system had slowed to a trickle. a main event remail was sent out at 20:03 elerting of the sos and initial actions. a follow-up email was sent out at 20:16 with final actions for the night. at the time of final obstruction removal from the mainline, it was estimated that 9,000 gallons had left the system. the beach closure procedure was followed with signs posted at the diagonal outfall and the adjoining park to the south. no samples will be taken until monday due to the cold and new years holiday, plaks gave permission to not sample the water at the outfall since over this time period there were numerous coe events to the river, piskc asked that we leave the beach closure signs up for a minimum of 7 days. on january 7, 2022 the signs were removed and phiskc were notified of this by
Frage Service	WAR044503 4/21/2022	4/21/2022	pavement. responsible party cleaned up spill with peat moss and	res, no notice in		98103 47	690561 -122.344532	2 pavement. responsible party cleaned up spill with peat moss and pads. no impact to drains.	pavement. responsible party cleaned up spill with peat moss and	responsible party cleaned up spill with peat moss and pads. no	moss and pads. no impact to drains. , Other: 1 gal of antifreeze was spilled to pavement.	1 gai of antifreeze was spilled to pavement. responsible party cleaned up spill with peat moss and
Registration of the content of the c	WAR044503 7/22/2022	7/22/2022			seattle	47	506123 -122.263114	did not impact nearby cb., Other: arrived at location and vehicle fluids			Other: arrived at location and venicle fluids did not impact nearby co.	arrived at location and vehicle fluids did not impact nearby cb.
Have been been been been been been been be	WAR044503 2/14/2022	2/14/2022	ruptured due to a collision with another semi-truck/container. diesel was spilled to pavement and separated drainage system. responsible party declined to contact a cleanup contractor so spu hired	Yes, Notified s Ecology k		98134 47	571475 -122.346419	ruptured due to a collision with another semi-truck/container. diesel was spilled to pavement and separated drainage system. responsible	collision with another semi-truck/container. diesel was spilled to pavement and separated drainage system. responsible party	collision with another semi-truck/container. diesel was spilled to pavement and separated drainage system. responsible party	truck/container. diesel was spilled to pavement and separated drainage system. responsible party declined to contact a cleanup contractor so spu hitled contractors. Finforement: saddle-tank of a semi-truck/was ruptured due to a collision with another semi-truck/container. diesel was spilled to pavement and separated drainage system. responsible party declined to contact a cleanup contractor so spu hired contractors. Enforcement: saddle-tank of a semi-truck was ruptured due to a collision with another semi-truck/container. diesel was spilled to pavement and separated drainage system: responsible party declined to contact a cleanup contractor so spu hired	saddle-tank of a semi-truck was ruptured due to a collision with another semi-truck/container. diesel was spilled to pavement and separated drainage system. responsible party declined to
The state of the control of the cont	WAR044503 10/10/2022	10/10/2022	from a garbage truck. responsible party did clean up and notified		1032 8th ave ne seattle	98105 0	0	a garbage truck. responsible party did clean up and notified ecology. no	garbage truck. responsible party did clean up and notified ecology.	truck. responsible party did clean up and notified ecology. no	Other: spill of hydraulic oil to pavement from a garbage truck. responsible party did clean up and	
From the properties of the pro	WAR044503 4/13/2022	4/13/2022	drops of oil spilled into the water. caller said the amount was too		1519 alaskan way s seattle	98134 47	590172 -122.338008	Other: while working on equipment on floating pier, a few drops of oil spilled into the water. caller said the amount was too small to perform	Other accident/spill: while working on equipment on floating pier, few drops of oil spilled into the water. caller said the amount was	a Not applicable: while working on equipment on floating pier, a few drops of oil spilled into the water. caller said the amount was too		
Securing from private sides sewer cleanout which impacted the mask. pull registration from private side sewer cleanout which impacted the mask. pull registration from private side sewer cleanout which impacted the mask. pull registration from private side sewer cleanout which impacted the mask. pull registration from private side sewer cleanout which impacted the mask. pull registration from private side sewer cleanout which impacted the mask. pull registration from private side sewer cleanout which impacted the mask. pull registration from private side sewer cleanout which impacted the mask. pull registration from private side sewer cleanout which impacted the mask. pull registration from private side sewer cleanout which impacted the mask. pull registration from private side sewer cleanout which impacted the mask. pull registration from private side sewer cleanout which impacted the mask. pull registration from private side sewer cleanout which impacted the mask. pull registration from private side sewer cleanout which impacted the mask. pull registration from private side sewer cleanout which impacted the mask. pull registration from private side sewer cleanout which impacted the mask. pull registration from private side sewer cleanout which impacted the mask. pull registration from private side sewer cleanout which impacted the mask. pull registration from private side sewer cleanout which impacted the mask. pull registration from private side sewer cleanout which impacted the mask. pull registration from private side sewer cleanout which impacted the mask. pull registration from private side sewer cleanout which impacted the mask. pull registration from private side sewer cleanout which impacted the mask. pull registration from private side sewer cleanout which impacted the mask. pull registration from private side sewer cleanout which impacted the mask. pull registration from private side sewer cleanout which impacted the mask. pull registration from private side sewer cleanout which impacted the mask. pu	WAR044503 6/28/2022	6/28/2022	a report about seattle barkery's mobile van illegally dumping graywater near magnuson park. When I spoke with dawn ford on june 28, 2022, she admitted a new employee had disposed of graywater by dumping it onto the pavement. a similar occurrence took place on july 6, 2020, a twich tid mem. Sir of agreed to develop a training plan that would educate all employees on the proper disposal of wastewater. the dumping of graywater onto the pavement is considered an illegal discharge as it negatively impacts stormwater runoff. in accordance with the seattle municipal code (smc 22 800-22.808) requires all responsible parties to prevent the illegal discharge of pollutants to the public drainage system and local waterways. dawn has agreed to ensure all employees are trained on the proper			98115 47	582123 -122.263313	public utilities received a report about seattle barkery's mobile van illegally dumping graywater near magnuson park. when i spoke with dawn ford on june 28, 2022, she admitted a new employee had disposed of graywater by dumping it onto the pavement. a similar occurrence took place on july 6, 2020, at which time ms. ford agreed to develop a training plan that would educate all employees on the prope disposal of wastewater. the dumping of graywater onto the pavement is considered an illegal discharge as it negatively impacts stormwater runoff. in accordance with the seattle municipal code (smc 22.800) regulies all responsible parties to prevent the illegal discharge of pollutants to the public drainage system and local waterways. dawn has agreed to ensure all employees are trained on the proper	public utilities received a report about seattle barkery's mobile van lilegally dumping graywater near magnuson park, when i spoke with dawn ford on june 28, 2022, she admitted a new employee had disposed of graywater by dumping it onto the pavement. a similar occurrence took place on july 6, 2020, at which time ms. ford agreed to develop a training plan that would educate all employees on the proper disposal of wastewater. the dumping graywater onto the pavement is considered an illegal discharge as negatively impacts stormwater runoff. In accordance with the seattle municipal code (smc 22.800-22.808) requires all responsible parties to prevent the illegal discharge of pollutants to the public drainage system and local waterways. dawn has agreed to ensure all employees are trained on the prope	report about seattle barken's mobile van lilegally dumping graywater near magnuson park, when i spoke with dawn ford on june 28, 2022, she admitted a new employee had disposed of graywater by dumping it onto the pavement. a similar occurrence took place on juh 6, 2020, a which time ms. ford agreed to develop a training plan that would educate all employees on the proper disposal of wastewater, the dumping of graywater onto it the pavement is considered an illegal discharge as it negatively impacts stormwater runoff. in accordance with the seattle e municipal code (smc 22.800-22.808) requires all responsible parties to prevent the illegal discharge of pollutants to the public drainage system and local waterways.	seattle barken/s mobile van illegally dumping graywater near magnuson park. when i spoke with dawn ford on june 28, 2022, she admitted a new employee had disposed of graywater by dumping it onto the pavement. a similar occurrence took place on july 6, 2020, at which time ms ford agreed to develop a training plan that would educate all employees on the proper disposal of wastewater. the dumping of graywater onto the pavement is considered an illegal discharge as it negatively impacts stormwater runoff. in accordance with the seattle municipal code (smc 22.800-22.808) requires all responsible parties to prevent the illegal discharge of pollutants to the public drainage system and local waterways. dawn has agreed to ensure all employees are trained on the proper disposal of waste water. , Add or modify structural source control BMP: on june 28, 2022, seattle public utilities received a report about seattle barkery's mobile van illegally dumping graywater near magnuson park. when i spoke with dawn ford on june 28, 2022, she admitted a new employee had disposed of graywater by dumping it onto the pavement. a similar occurrence took place on july 6, 2020, at which time ms. Ford agreed to develop a training plan that would educate all employees on the proper disposal of wastewater. the dumping of graywater onto the pavement is considered an illegal discharge as it negatively impacts stormwater runoff. in accordance with the seattle municipal code (smc 22.800-22.808) requires all responsible parties to prevent the illegal discharge of pollutants to the public drainage system and local waterways.	on june 28, 2022, seattle public utilities received a report about seattle barkery's mobile van illegally dumping graywater near magnuson park. when i spoke with dawn ford on june 28, 2022, she admitted a new employee had disposed of graywater by dumping it onto the pavement. a similar occurrence took place on july 6, 2020, at which time ms. ford agreed to develop a training plan that would educate all employees on the proper disposal of wastewater. the dumping of graywater onto the pavement is considered an illegal discharge as it negatively impacts stormwater runoff. In accordance with the seattle municipal code (smr 22, 8002, 28.08) requires all responsible parties to prevent the illegal discharge of pollutants to the public drainage system and local waterways.
Pollution hottline (phone, web, app): report of sewage surfacing from a private side sewer cleanout which impacted the msd. spu implemented containment bmgs, coordinated with the responsible party to resolve the problem, performed regulatory reporting, and implemented the beach closure procedure. The problem, performed regulatory reporting, and implemented the beach closure procedure. The problem, performed regulatory reporting, and implemented the msd. spu implemented containment bmgs, coordinated with the responsible party to resolve the problem, performed regulatory reporting, and implemented the beach closure procedure. The problem, performed regulatory reporting, and implemented the beach closure procedure. The problem, performed regulatory reporting, and implemented the beach closure procedure. The problem, performed regulatory reporting, and implemented the msd. spu implemented containment bmgs, coordinated with the responsible party to resolve the problem, performed regulatory reporting, and implemented the msd. spu implemented containment bmgs, coordinated with the responsible party to resolve the problem, performed regulatory reporting, and implemented the msd. spu implemented containment bmgs, coordinated with the responsible party to resolve the problem, performed regulatory reporting, and implemented the msd. spu implemented containment bmgs, coordinated with the responsible party to resolve the problem, performed regulatory reporting, and implemented the msd. spu implemented containment bmgs, coordinated with the responsible party to resolve the problem, performed regulatory reporting, and implemented the msd. spu implemented containment bmgs, coordinated with the responsible party to resolve the problem, performed regulatory reporting, and implemented the msd. spu implemented containment bmgs, coordinated with the responsible party to resolve the problem, performed regulatory reporting, and implemented the msd. spu implemented containment bmgs, coordinated with the responsible party to resolve th	WAR044503 6/2/2022	6/2/2022	us/cm) in the city drainage system (mh feakey 1207190) which was attributed to pressure washing at the capitol hill light rail station		e howell st & nagle seattle	98122 47	517576 -122.320064	drainage system (mh feakey 1207190) which was attributed to pressure	drainage system (mh feakey 1207190) which was attributed to pressure washing at the capitol hill light rail station being done by	city drainage system (mh feakey 1207190) which was attributed to pressure washing at the capitol hill light rail station being done by	1207190) which was attributed to pressure washing at the capitol hill light rail station being done	1207190) which was attributed to pressure washing at the capitol hill light rail station being done
NARO44503 3/4/2022 a 3/4/2022 a 1/2 (a confirmed impact to pavement and the ms4 and the ms	WAR044503 11/3/2022	11/3/2022	a private side sewer cleanout which impacted the ms4. spu implemented containment bmps, coordinated with the responsible party to resolve the problem, performed regulatory reporting, and		321 boyiston ave e seattle	98102 47	521766 -122.323394	from a private side sewer cleanout which impacted the ms4. spu implemented containment bmps, coordinated with the responsible party to resolve the problem, performed regulatory reporting, and	sewer cleanout which impacted the ms4. spu implemented containment bmps, coordinated with the responsible party to resolve the problem, performed regulatory reporting, and	sewer cleanout which impacted the ms4. spu implemented containment bmps, coordinated with the responsible party to resolve the problem, performed regulatory reporting, and	spu implemented containment bmps, coordinated with the responsible party to resolve the problem, performed regulatory reporting, and implemented the beach closure procedure, Other: report of sewage surfacing from a private side sewer cleanout which impacted the ms4. spu implemented containment bmps, coordinated with the responsible party to resolve the problem, performed regulatory reporting, and implemented the beach closure procedure. Other: report of sewage surfacing from a private side sewer cleanout which impacted the ms4. spu implemented containment bmps, coordinated with the responsible party to resolve the problem, performed regulatory reporting, and implemented the beach closure procedure.	report of sewage surfacing from a private side sewer cleanout which impacted the ms4. spu implemented containment bmps, coordinated with the responsible party to resolve the problem,
	WAR044503 3/4/2022	3/4/2022	king county mainline. kc confirmed impact to pavement and the ms4 and they will be taking responsibility and completing follow up. spu		5751 beach dr sw seattle	98136 47	541801 -122.396924	a king county mainline. kc confirmed impact to pavement and the ms4 and they will be taking responsibility and completing follow up. spu	mainline. kc confirmed impact to pavement and the ms4 and they will be taking responsibility and completing follow up. spu reported	mainline. kc confirmed impact to pavement and the ms4 and they will be taking responsibility and completing follow up. spu reported	and the ms4 and they will be taking responsibility and completing follow up. spu reported the impact to ecology. Other: report of a sewage spill from a king county mainline. kc confirmed impact to pavement and the ms4 and they will be taking responsibility and completing follow up.	ms4 and they will be taking responsibility and completing follow up. spu reported the impact to

Permit Date incident I number discovered	Date beginning response	How was the incident discovered or reported to you	Discharge to MS4	o Street Address o Intersection	City	Zip L	atitude L	ongitude.	Pollutants Identified	Source or Cause	Source tracing approach(es) used	Correction/elimination methods used	Field notes, explanations, and/or other comments
WAR044503 10/21/2022 1		Construction inspection: the three stormwater detention systems appear to be functioning properly. flow control structures are difficult to identify and observe but the systems were not holding excess water and are draining as designed. no excessive solids buildup was noticed.	Yes, No Notice Required	te 2615 sw barton st	t seattle	98126 47.	519961 -12		Soap or cleaning chemicals: the three stormwater detention systems appear to be functioning properly. flow control structures are difficult to identify and observe but the systems were not holding excess water and are draining as designed. no excessive soilds buildup was noticed.	Other commercial/industrial activity: the three stormwater detention systems appear to be functioning properly. flow control structures are difficult to identify and observe but the systems wern not holding excess water and are draining as designed. no excessive solids buildup was noticed.	Not applicable: the three stormwater detention systems appear to be functioning properly. flow control structures are difficult to eidentify and observe but the systems were not holding excess water and are draining as designed. no excessive solids buildup was noticed.	Education/technical assistance: the three stormwater detention systems appear to be functioning properly. flow control structures are difficult to identify and observe but the systems were not holding excess water and are draining as designed. no excessive solids buildup was noticed. almost all of the stormwater catch basins in the parking lots and in the landscaping are full of solids or nearly full and require cleaning, Add or modify structural source control BMP: the three stormwater detention systems appear to be functioning properly. flow control structures are	the three stormwater detention systems appear to be functioning properly. flow control structures are difficult to identify and observe but the systems were not holding excess water and are draining as designed. no excessive solids buildup was noticed.
		almost all of the stormwater catch basins in the parking lots and in the landscaping are full of solids or nearly full and require cleaning.							almost all of the stormwater catch basins in the parking lots and in the landscaping are full of solids or nearly full and require cleaning.		almost all of the stormwater catch basins in the parking lots and in the landscaping are full of solids or nearly full and require cleaning.	difficult to identify and observe but the systems were not holding excess water and are draining as designed. no excessive solids buildup was noticed. almost all of the stormwater catch basins in the parking lots and in the landscaping are full of solids or nearly full and require cleaning.	almost all of the stormwater catch basins in the parking lots and in the landscaping are full of solids or nearly full and require cleaning.
WAR044503 4/15/2022 4	1/15/2022	Staff referral: spu performed a storm drain inspection following a planned rv remediation cleanup. sewage impact to an ms4 storm drain was identified. spu generated an internal work order to clean the affected storm drain and reported to ecology.		21st ave s / s plum st	n seattle	98144 47.	585499 -12	2.305577		order to clean the affected storm drain and reported to ecology., $% \label{eq:condition} % \label{eq:condition} $	planned rv remediation cleanup. sewage impact to an ms4 storm drain was identified. spu generated an internal work order to clean	Clean-up: spu performed a storm drain inspection following a planned rv remediation cleanup. sewage impact to an msd storm drain was identified; spu generated an internal work order to clean the affected storm drain and reported to ecology, other: spu performed a storm drain inspection following a planned rv remediation cleanup. sewage impact to an msd storm drain was identified; spu generated an internal work order to clean the affected storm drain and reported to ecology.	Complaint. spu performed a storm drain inspection following a planned rv remediation cleanup. sewage impact to an ms4 storm drain was identified. spu generated an internal work order to clean the affected storm drain and reported to ecology.
WAR044503 3/30/2022 3	3/30/2022	Direct report to your staff: mva caused auto fluids to spill to row. no drains impacted, cleaned by sdot.	Yes, No Notice Required	e m I king jr way s / s massachusetts st	s seattle	47.	588311 -12	2.298061	Fuel and/or vehicle related fluids: mva caused auto fluids to spill to row no drains impacted, cleaned by sdot., Fuel and/or vehicle related fluids: mva caused auto fluids to spill to row. no drains impacted, cleaned by sdot.	Vehicle collision: mva caused auto fluids to spill to row. no drains	Not applicable: mva caused auto fluids to spill to row. no drains impacted, cleaned by sdot.	Other: mva caused auto fluids to spill to row. no drains impacted, cleaned by sdot.	mva caused auto fluids to spill to row. no drains impacted, cleaned by sdot.
WAR044503 9/19/2022 9	9/19/2022	Pollution hotline (phone, web, app): a leaking car in a parking lot. helped sweep up dry absorbent that was put down and replaced it with oil pads in a turkey pan. elderly woman was unable to sweep up the spill absorbent she was using 30 siwitched to an easier method oi leak control that she could maintain.	Yes, No Notice P Required	e 3101 ne 145th st	seattle	98155 47.	733567 -12	2.295020	Fuel and/or vehicle related fluids: a leaking car in a parking lot. helped sweep up dry absorbent that was put down and replaced it with oil pad: in a turkey pan. elderly woman was unable to sweep up the spill absorbent she was using so i switched to an easier method of leak control that she could maintain.	sweep up dry absorbent that was put down and replaced it with oil pads in a turkey pan. elderly woman was unable to sweep up the	absorbent that was put down and replaced it with oil pads in a	Clean-up: a leaking car in a parking lot. helped sweep up dry absorbent that was put down and replaced it with oil pads in a turkey pan. elderly woman was unable to sweep up the spill absorbent she was using so i switched to an easier method of leak control that she could maintain, Education/technical assistance: a leaking car in a parking lot. helped sweep up dry absorbent that was put down and replaced it with oil pads in a turkey pan. elderly woman was unable to sweep up the spill absorbent she was using so i switched to an easier method of leak control that she could maintain, Other: a leaking car in a parking lot. helped sweep up dry absorbent that was put down and replaced it with oil pads in a turkey pan. elderly woman was unable to sweep up the spill absorbent she was using so i switched to an easier method of leak control that she could maintain.	Complaint. a leaking car in a parking lot. helped sweep up dry absorbent that was put down and replaced it with oil pads in a turkey pan. elderly woman was unable to sweep up the spill absorbent she was using so i switched to an easier method of leak control that she could maintain.
WAR044503 1/5/2022 1	1/5/2022	Pollution hotline (phone, web, app): a main water line water break at 3218 mw esplanade required excavation to expose the pipe. a pump was used to dewater the hole because a vactor truck was not available. the pump discharged water into a msd catch basin at about 20 gpm. the water crews used dechlor tablets but the water flow was turbid. a neighbor noticed a plume of dirty water off shore of this outfall. this was a report to notify that turbid water may have impacted the local waters from this activity. a s4f letter will be issued for this incident.	Yes, Notified Ecology	3218 nw esplanad	de seattle	98117 47.	598562 -12	2.398581	Sediment/soil: a main water line water break at 3218 nw esplanade required excavation to expose the pipe. a pump was used to dewater the hole because a vactor truck was not available. the pump discharge water into a msk catch basin at about 20 gpm. the water crews used dechlor tablets but the water flow was turid. a neighbor noticed a plume of dirty water off shore of this outfall. this was a report to notify that turbid water may have impacted the local waters from this activity a s4f letter will be issued for this incident.	the pump discharged water into a ms4 catch basin at about 20 gpm. the water crews used dechlor tablets but the water flow was turbid. a neighbor noticed a plume of dirty water off shore of this	esplanade required excavation to expose the pipe. a pump was used to dewater the hole because a vactor truck was not available.	pipe. a pump was used to dewater the hole because a vactor truck was not available. the pump discharged water into a ms4 catch basin at about 20 gpm. the water crews used dechlor tablets but the water flow was turbid. a neighbor noticed a plume of dirty water off shore of this outfall.	Complaint. a main water line water break at 3218 mw esplanade required excavation to expose the pipe. a pump was used to dewater the hole because a vactor truck was not available. the pump discharged water into a ms4 catch basin at about 20 gpm. the water crews used dechlor tablets but the water flow was turbid. a nelghbor noticed a plume of dirty water off shore of this outfall. this was a report to notify that turbid water may have impacted the local waters from this activity. a s4f letter will be issued for this incident.
WAR044503 6/2/2022 6	5/2/2022	Pollution hotline (phone, web, app): reporting party reported that someone dumped sand in the street in front of his house. no impact to ms4. i referred to sdot who said they will send someone out to clean up.			ive seattle	98116 47.	558656 -12		Other: reporting party reported that someone dumped sand in the street in front of his house. no impact to ms4. i referred to sdot who said they will send someone out to clean up.	dumped sand in the street in front of his house. no impact to ms4.		Referred to other agency or department: reporting party reported that someone dumped sand in the street in front of his house. no impact to ms4. i referred to sdot who said they will send someone out to clean up.	reporting party reported that someone dumped sand in the street in front of his house. no impact to ms4. I referred to sdot who said they will send someone out to clean up.
WAR044503 10/25/2022 1	10/25/2022	Staff referral: planned rv remediation. found sewage in one cb and one inlet. ms4 impacted and reported to ecology, contractor called out and cleanup is complete.		e 8th ave ne / ne northlake way	seattle	98105 47.	554537 -12	2.319816	Unconfirmed, unspecified, or not identified: planned rv remediation. found sewage in one cb and one inlet. ms4 impacted and reported to ecology, contractor called out and cleanup is complete, sewage/septage/pet waste/human waste: planned rv remediation. found sewage in one cb and one inlet. ms4 impacted and reported to ecology, contractor called out and cleanup is complete, Sewage/septage/pet waste/human waste: planned rv remediation. found sewage in one cb and one inlet. ms4 impacted and reported to ecology, contractor called out and cleanup is complete, Sewage/septage/pet waste/human waste: planned rv remediation. found sewage in one cb and one inlet. ms4 impacted and reported to ecology, contractor called out and cleanup is complete, other: planned rv remediation. found sewage in one cb and one inlet. ms4 impacted and reported to ecology, contractor called out and cleanup is complete, somplete, other: planned rv remediation. found sewage in one cb and one inlet. ms4 impacted and reported to ecology, contractor called out and cleanup is complete.	ch and one inlet. ms4 impacted and reported to ecology, contractor called out and cleanup is complete.	Not applicable: planned rv remediation. found sewage in one cb and one inlet. msd impacted and reported to ecology. contractor called out and cleanup is complete.	Clean-up: planned rv remediation. found sewage in one cb and one inlet. ms4 impacted and reported to ecology, contractor called out and cleanup is complete.	Complaint, planned rv remediation, found sewage in one cb and one inlet. ms4 impacted and reported to ecology, contractor called out and cleanup is complete.
WAR044503 7/11/2022 7	7/11/2022	investigation was conducted. this incident was handled by pos and did not impact local waters per the caller. photos were sent of the incident	Yes, No Notice Required	2001 w garfield st		98119 47.	530999 -12	2.382825	sewer line. this caused process wastewater from the fish processing	contractor to put in utilities and damaged a 6" side sewer line. this caused process wastewater from the fish processing facility to spill from the break and enter some pos drains. the damage was fixed and the area cleaned by vactor. no site investigation was	contractor to put in utilities and damaged a 6" side sewer line. this caused process wastewater from the fish processing facility to spill from the break and enter some pos drains. the damage was fixed and the area cle	break and enter some pos drains. the damage was fixed and the area cleaned by vactor. no site investigation was conducted. this incident was handled by pos and did not impact local waters	sewer line. this caused process wastewater from the fish processing facility to spill from the break
WAR044503 8/8/2022 8	3/8/2022	Pollution hotline (phone, web, app): semi truck ruptured its fuel tank spilling fuel in row. no impact to ms4. upon my arrival, fuel had already been cleaned up from row. some staining is visible.	Yes, No Notice Required	e 5615 west margin way sw	al seattle	98106 47.	551046 -12	2.346963	Other: semi truck ruptured its fuel tank spilling fuel in row. no impact to ms4. upon my arrival, fuel had already been cleaned up from row. some staining is visible.	Vehicle collision: semi truck ruptured its fuel tank spilling fuel in row. no impact to ms4. upon my arrival, fuel had already been cleaned up from row. some staining is visible.	Not applicable: semi truck ruptured its fuel tank spilling fuel in row no impact to ms4. upon my arrival, fuel had already been cleaned up from row. some staining is visible.	Other: semi truck ruptured its fuel tank spilling fuel in row. no impact to ms4. upon my arrival, fuel had already been cleaned up from row. some staining is visible.	semi truck ruptured its fuel tank spilling fuel in row. no impact to ms4. upon my arrival, fuel had already been cleaned up from row. some staining is visible.
WAR044503 5/5/2022 5		ERTS referral: called reporting party about 1/2 gallon hydraulic spill	Yes, Notified Ecology	4700 denver ave s	s seattle	98108 47.	560685 -12		Other: called reporting party about 1/2 gallon hydraulic spill to pavement. contractor called by reporting party and cleanup is complete. no drains impacted.	Vehicle related business called reporting party about 1 /2 gallen	Not applicable: called reporting party about 1/2 gallon hydraulic spill to pavement. contractor called by reporting party and cleanup is complete. no drains impacted.	Clean-up: called reporting party about $1/2$ gallon hydraulic spill to pavement, contractor called by reporting party and cleanup is complete, no drains impacted.	Complaint. called reporting party about 1/2 gallon hydraulic spill to pavement. contractor called by reporting party and cleanup is complete. no drains impacted.
WAR044503 2/23/2022 2		Staff referral: spu identified sewage impact to the ms4 following a planned rv residence location cleanup. no responsible party was able to be determined. spu reported to ecology and hired a contractor to clean the affected storm drain.			ker seattle	0	0		Sewage/septage/pet waste/human waste: spu identified sewage impact to the ms4 following a planned or residence location cleanup. no responsible party was able to be determined. spu reported to ecology and hired a contractor to clean the affected storm drain.	a contractor to clean the affected storm drain., Intentional	d Not applicable: spu identified sewage impact to the ms4 following a planned rv residence location cleanup. no responsible party was able to be determined. spu reported to ecology and hired a contractor to clean the affected storm drain.	Clean-up: spu identified sewage impact to the ms4 following a planned rv residence location cleanup. no responsible party was able to be determined, spu reported to ecology and hired a contractor to clean the affected storm drain., Other: spu identified sewage impact to the ms4 following a planned rv residence location cleanup, no responsible party was able to be determined, spu reported to ecology and hired a contractor to clean the affected storm drain.	Complaint. spu identified sewage impact to the ms4 following a planned rv residence location cleanup. no responsible party was able to be determined. spu reported to ecology and hired a contractor to clean the affected storm drain.
WAR044503 2/2/2022 2		Direct report to your staff: large motor vehicle accident impacted pavement on w marginal. motor oil and antifreeze impacted roadway, but no cbs. sdot cleaned with granular, spu assisted.	Yes, No Notice Required	e west marginal way sw / sw dakota st		98106 47.	567305 -12		Fuel and/or vehicle related fluids: large motor vehicle accident impacted pavement on w marginal. motor oil and antifreeze impacted roadway, but no cbs. sdot cleaned with granular, spu assisted, Fuel and/or vehicle related fluids: large motor vehicle accident impacted pavement on w marginal. motor oil and antifreeze impacted roadway, but no cbs. sdot cleaned with granular, spu assisted.		Not applicable: large motor vehicle accident impacted pavement on w marginal. motor oil and antifreeze impacted roadway, but no cbs. sdot cleaned with granular, spu assisted.	Clean-up: large motor vehicle accident impacted pavement on w marginal. motor oil and antifreeze impacted roadway, but no cbs. sdot cleaned with granular, spu assisted.	large motor vehicle accident impacted pavement on w marginal. motor oil and antifreeze impacted roadway, but no cbs. sdot cleaned with granular, spu assisted.

Permit Date incident I number discovered	Date beginnin response	g How was the incident discovered or reported to you	Discharge to MS4	to Street Address of	or City	Zip	Latitude Longitud	Pollutants Identified	Source or Cause	Source tracing approach(es) used	Correction/elimination methods used	Field notes, explanations, and/or other comments
WAR044503 1/3/2022 1	1/3/2022	Pollution hotline (phone, web, app): vandals damaged a gas tank on a commercial vehicle which caused a spill of gasoline to pavement. gasoline entered a single private catch basin but was caught in the c with an outlet trap, pads were placed in the ch to absorb gasoline and absorbents applied to surface spill. the ground still had a considerable layer of snow and ice that prevented immediate cleanup, assistance was provided to the responsible party to find a contractor to help clean this spill up. fire department arrived during investigation but offered no assistance. a hired contractor cleaned the spill by 18:00 pm.	Yes, Notified Ecology	3829 aurora ave r	n seattle	98103 47	.653679 -122.34759	Fuel and/or vehicle related fluids: vandals damaged a gas tank on a commercial vehicle which caused a spill of gasoline to pavement. gasoline entered a single private catch basin but was caught in the cb with an outlet trap, pads were placed in the cb to absorb gasoline and absorbents applied to surface spill. the ground still had a considerable layer of snow and ice that prevented immediate cleanup. assistance was provided to the responsible party to find a contractor to help cleant his spill up. fire department arrived during investigation but offered n assistance. a hired contractor cleaned the spill by 18:00 pm.	absorbents applied to surface spill. the ground still had a considerable layer of snow and ice that prevented immediate cleanup. assistance was provided to the responsible party to find a contractor to help clean this spill up. fire department arrived	wehicle which caused a spill of gasoline to pavement. gasoline entered a single private catch basin but was caught in the ch with an outlet trap. pads were placed in the ch to absorb gasoline and absorbents applied to surface spill. the ground still had a considerable layer of snow and ice that prevented immediate cleanup, assistance was provided to the responsible party to find contractor to help clean this spill up. fire department arrived	caused a spill of gasoline to pavement. gasoline entered a single private catch basin but was caught in the cb with an outlet trap. pads were placed in the cb to absorb gasoline and absorbents applied to surface spill. The ground still had a considerable layer of snow and ice that prevented immediate cleanup. assistance was provided to the responsible party to find a	vandals damaged a gas tank on a commercial vehicle which caused a spill of gasoline to pavement. gasoline entered a single private catch basi but was caught in the cb with an outlet trap, pads were placed in the cb to absorb gasoline and absorbents applied to surface spill. The ground still had a considerable layer of snow and ice that prevented immediate cleanup, assistance was provided to the responsible party to find a contractor to help clean this spill up. fire department arrived during investigation but offered no assistance. A hired contractor cleaned the spill by 18:00
WAR044503 S/12/2022 S	5/12/2022	Direct report to your staff: house construction spilled concrete and concrete powder to sidewalk and gutter. cleaning was insufficient and spu staff requested that they continue to clean residue out of gutter. no ms4 infrastructure impacted.	Yes, No Notic	CE 4702 corson ave s	s seattle	98108 47	.'.560761 -122.31687	Other: house construction spilled concrete and concrete powder to sidewalk and gutter. cleaning was insufficient and spu staff requested that they continue to clean residue out of gutter. no ms4 infrastructure impacted.	concrete powder to sidewalk and gutter. cleaning was insufficient	powder to sidewalk and gutter. cleaning was insufficient and spu	Clean-up: house construction spilled concrete and concrete powder to sidewalk and gutter. cleaning was insufficient and spu staff requested that they continue to clean residue out of gutter on ms4 infrastructure impacted. Clean-up: house construction spilled concrete and concrete powder to sidewalk and gutter. cleaning was insufficient and spu staff requested that they continue to clean residue out of gutter. no ms4 infrastructure impacted, Education/technical assistance: house construction spilled concrete and concrete powder to sidewalk and gutter. cleaning was insufficient and spu staff requested that they continue to clean residue out of gutter on ms4 infrastructure impacted., Education/technical assistance: house construction spilled concrete and concrete powder to sidewalk and gutter. cleaning was insufficient and spu staff requested that they continue to clean residue out of gutter. no ms4 infrastructure impacted.	Complaint: house construction spilled concrete and concrete powder to sidewalk and gutter. cleaning was insufficient and spu staff requested that they continue to clean residue out of gutter. no ms4 infrastructure impacted.
WAR044503 10/12/2022 1	10/12/2022	Pollution hotline (phone, web, app): report of smell and water qualiconcern in an open small drainage creek, site visit confirmed the presence of an odor and lots of grass cuttings, source traced issue to wash pad at yard maintenance facility at an upstream golf course that was washing lawn mower equipment into storm drains without screens or filters. business inspection conducted and washing was required to cease by spu inspectors, alternative wash methods were established with onsite facility managers and long-term solutions ongoing with spu and the golf course, see related business inspections.	to ut Yes, No Notic Required	^{CE} 8001 fairway dr n	ne seattle	98115 47	.1.687086 -122.27772	Other: report of smell and water quality concern in an open small drainage creek. Site visit confirmed the presence of an odor and lots of grass cuttings, source traced issue to wash pad at yard maintenance facility at an upstream golf course that was washing lawn mower equipment into storm drains without screens or filters. business inspection conducted and washing was required to cease by spu inspectors. alternative wash methods were established with onsite facility managers and long-term solutions ongoing with spu and the go course. see related business inspections., Other: report of smell and water quality concern in an open small drainage creek, site visit confirmed the presence of an odor and lots of grass cuttings, source traced issue to wash pad at yard maintenance facility at an upstream golf course that was washing lawn mower equipment into storm drain without screens or filters, business inspection conducted and washing was required to cease by spu inspectors, alternative wash methods were established with onsite facility managers and long-term solutions ongoing with spu and the golf course, see related business inspections.	Other: report of smell and water quality concern in an open small drainage creek, site visit confirmed the presence of an odor and lots of grass cuttings, source traced issue to wash pad at yard if maintenance facility at an upstream golf course that was washing, lawn mower equipment into storm drains without screens or filter business inspection conducted and washing was required to cease by spu inspectors; alternative wash methods were established with onsite facility managers and long-term solutions ongoing with spus and the golf course, see related business inspections.	open small drainage creek. site visit confirmed the presence of an odor and lots of grass cuttings. source traced issue to wash pad at yard maintenance facility at an upstream golf course that was washing lawn mower equipment into storm drains without screen for filters. business inspection conducted and washing was require to cease by spu inspectors, alternative wash methods were established with nosite facility managers and Inne-term solutions.	Clean-up: report of smell and water quality concern in an open small drainage creek, site visit confirmed the presence of an odor and lots of grass cuttings. Source traced issue to wash pad at yard maintenance facility at an upstream golf course that was washing lawn mower equipment into storm drains without screens or filters. business inspection conducted and washing was required to cease by spu inspectors. alternative wash methods were established with onsite facility managers and long-term solutions ongoing with spu and the golf course. see related business inspections, Education/technical assistance: report of smell and water quality concern in an open small drainage creek, site visit confirmed the presence of an odor and lots of grass cuttings, source traced issue to wash pad at yard maintenance facility at an upstream golf course that was washing lawn mower equipment into storm drains without screens or filters. business inspection conducted and washing was required to cease by spu inspectors. alternative wash methods were established with onsite facility managers and long-term solutions ongoing with spu and the golf course. see related business inspections, Education/technical assistance: report of smell and water quality concern in an open small drainage creek, site visit confirmed the presence of an odor and lots of grass cuttings, source traced issue to wash pad at yard maintenance facility at an upstream golf course that was washing lawn mower equipment into storm drains without screens or filters. business inspections, other: report of smell and water quality concern in an open small drainage creek, site visit confirmed the presence of an odor and lots of grass cuttings. Source traced issue to wash pad at yard maintenance facility at an upstream golf course that was washing lawn mower equipment into storm drains without screens or filters. business inspections, other: report of smell and water quality concern in an open small drainage creek, site visit confirmed the presence of an odor and lots of	required to cease by spu inspectors, attendance wash methods were established with onsite facility managers and long-term solutions ongoing with spu and the golf course. see related business inspections.
WAR044503 10/11/2022 1	10/11/2022	MS4 inspection or screening: routine idde screening detected trigge level fluoride results in the ms4. spu performed source tracing and determined the likely cause was residential irrigation.		30th ave s / s mcclellan st	seattle	98144 47	7.578345 -122.29417	Other: routine idde screening detected trigger level fluoride results in the ms4. spu performed source tracing and determined the likely causi was residential irrigation.	Construction activity: routine idde screening detected trigger level fluoride results in the ms4. spu performed source tracing and determined the likely cause was residential irrigation., Other: routine idde screening detected trigger level fluoride results in the ms4. spu performed source tracing and determined the likely caus was residential irrigation.	Not applicable: routine idde screening detected trigger level fluoride results in the ms4, sou performed source tracing and	Other: routine idde screening detected trigger level fluoride results in the ms4. spu performed source tracing and determined the likely cause was residential irrigation. Other: routine idde screening detected trigger level fluoride results in the ms4. spu performed source tracing and determined the likely cause was residential irrigation.	Complaint. routine idde screening detected trigger level fluoride results in the ms4. spu performed source tracing and determined the likely cause was residential irrigation.
WAR044503 1/24/2022 1	1/24/2022	Pollution hotline (phone, web, app): automobile accident reported and that motor oil impacted a drain. spu spill responders investigated and found that maybe coolant spilled to the street but the street is a block of ice and very treacherous. Investigation found on drains impacted, the response was called off due to unsafe conditions due to ice on the roadway.	t Yes, No Notic	ce e howell st & belmont ave e	seattle	0	0	that motor oil impacted a drain. spu spill responders investigated and found that maybe coolant spilled to the street but the street is a block	Vehicle collision: automobile accident reported and that motor oil impacted a drain. spu spill responders investigated and found that maybe coolant spilled to the street but the street is a block of ice and very treacherous. investigation found no drains impacted. th	impacted a drain. spu spill responders investigated and found tha maybe coolant spilled to the street but the street is a block of ice and very treacherous. investigation found no drains impacted. the	e very treacherous. investigation found no drains impacted. the response was called off due to	investigated and found that maybe coolant spilled to the street but the street is a block of ice and
WAR044503 11/7/2022 1	11/7/2022	Pollution hotline (phone, web, app): us coast guard spilled 4 oz hydraulic fluid and cleaned with on-hand materials. no drains impacted. called to confirm cleanup was complete. no ms4 impacted.	Yes, No Notic Required	ce 1519 alaskan way	s seattle	98134 47	'.590172 -122.33800	Other: us coast guard spilled 4 oz hydraulic fluid and cleaned with on- hand materials. no drains impacted. called to confirm cleanup was complete. no ms4 impacted.			Clean-up: us coast guard spilled 4 oz hydraulic fluid and cleaned with on-hand materials. no drain impacted. called to confirm cleanup was complete. no ms4 impacted.	us coast guard spilled 4 oz hydraulic fluid and cleaned with on-hand materials. no drains impacted. called to confirm cleanup was complete. no ms4 impacted.
WAR044503 3/4/2022 3	3/4/2022	ERTS referral: self report of construction related discharges of tph and lead in exceedance of limits to soil and wsdot owned storm drains due to rain. no ms4 impact. referred the report to ecology.	Yes, Notified Ecology	2400 e lake washington blvd	seattle	98112 47	7.644118 -122.30072	Other: self report of construction related discharges of tph and lead in exceedance of limits to soil and wsdot owned storm drains due to rain no ms4 impact. referred the report to ecology.		tph and lead in exceedance of limits to soil and wsdot owned		Complaint, self report of construction related discharges of tph and lead in exceedance of limits to soil and wsdot owned storm drains due to rain. no ms4 impact, referred the report to ecology.
WAR044503 10/19/2022 1	10/19/2022	Direct report to your staff: report of leaking abandoned vehicles on greenspace. when i reached out to the reporting party they said tha sdot had already come and removed the vehicles and that there wa no recoverable product to be cleaned by spu. no nearby ms4 infrastructure to site and no further action required.	at Yes No Notic	ce 9701 myers way s	s seattle	98108 47	.516453 -122.33337	Other: report of leaking abandoned vehicles on greenspace, when i reached out to the reporting party they said that sdot had already com and removed the vehicles and that there was no recoverable product be cleaned by spu. on earby ms4 infrastructure to site and no further action required.	e greenspace, when i reached out to the reporting party they said to that sdot had already come and removed the vehicles and that	greenspace. when i reached out to the reporting party they said that sdot had already come and removed the vehicles and that	recoverable product to be cleaned by one no nearby mod infractructure to site and no further	Complaint, report of leaking abandoned vehicles on greenspace, when I reached out to the reporting party they said that sdot had already come and removed the vehicles and that there was no recoverable product to be cleaned by spu. no nearby ms4 infrastructure to site and no further action required.
WAR044503 6/15/2022 6	5/15/2022	Pollution hotline (phone, web, app): car accident spilled fluids to street. fluids flowed to maintenance hole but none entered the drain.	Yes, No Notic Required	ce renton ave s / s fountain st	seattle	47	7.503658 -122.25163	Fuel and/or vehicle related fluids: car accident spilled fluids to street. fluids flowed to maintenance hole but none entered the drain.	to maintenance hole but none entered the drain.	maintenance hole but none entered the drain.	Other: car accident spilled fluids to street. fluids flowed to maintenance hole but none entered the drain.	car accident spilled fluids to street. fluids flowed to maintenance hole but none entered the drain.
WAR044503 4/8/2022 4	1/8/2022	Direct report to your staff: mva caused oil to spill to row. no drains impacted, cleaned by sdot.	Yes, No Notic Required	n 47th st / woodland park av n	ve seattle	47	7.662878 -122.34458	Fuel and/or vehicle related fluids: mva caused oil to spill to row. no drains impacted, cleaned by sdot.	cleaned by sdot.	 Not applicable: mva caused oil to spill to row. no drains impacted, cleaned by sdot. 	Other: mva caused oil to spill to row. no drains impacted, cleaned by sdot.	mva caused oil to spill to row. no drains impacted, cleaned by sdot.
WAR044503 1/20/2022 1	1/20/2022	Pollution hotline (phone, web, app); assisted primary responder as it was responding to 150 gallon discel thank this is reason for arriving a spill after 90 minute target time, checked entire block of given address, no sheen line puddles, one 18 in, by 18 in light, no recoverable sheen likely from car not associated with spill, sheen is west of reported fire hydrant, no sheen at reported address or near fire hydrant, check ds ch, has trap urban sheen in cb, tested with hydrophobic pad, not recoverable. 1.4.22 10.30 left message with reporting party of my actions and findings, thanking him for calling spill and advised to contact spill is issue occurs again, further advised our "late" arrival due to large/numerous spill during the day.	at sir Yes, No Notic Required	^{CE} 4330 ne 55th st	seattle	98105 47		Other: assisted primary responder as he was responding to 150 gallon diesel tank. this is reason for arriving at spill after 90 minute target tim checked entire block of given address. on sheen in puddles. on ell. huy 818 in light, no recoverable sheen likely from car not associated with spill, sheen is west of reported fire hydrant. on sheen at reported address or near fire hydrant. check ds cb, has trap urban sheen in cb, tested with hydrophobic pad, not recoverable. 1.4.22 10:30 left message with reporting party of my actions and findings, thanking him for calling spill and advised to contact spill is issuecurs again. Turther advised our "late" arrival due to large/numerous spill during the day.	responder as ne was responding to 150 gainon dieset tank. this is reason for arriving a styll after 90 minute target time, checked entire block of given address, no sheen in puddles, one 18 in. by 16 in light, no recoverable sheen likely from can not associated with spill, sheen is west of reported fire hydrant, no sheen at reported address or near fire hydrant, check ds ch, has trap urban sheen in ch, tested with hydrophobic pad, not recoverable. 1.4.22 10:30 left message with reporting party of my actions and ferionises thanking him for callings soil land adviced to constart still set.	sheen in puddles. one 18 in. by 18 in light, no recoverable sheen likely from car not associated with spill, sheen is west of reported fire hydrant. no sheen at reported address or near fire hydrant. check ds cb, has trap urban sheen in cb, tested with hydrophobic pad, not recoverable.	Other: assisted primary responder as he was responding to 150 gallon diesel tank. this is reason for arriving at spull after 90 minute target time. Checked entire block of given address, no sheen in puddles, one 18 in, by 18 in light, no recoverable sheen likely from car not associated with spill, sheen is west of reported fire hydrant. no sheen at reported address or near fire hydrant. check ds cb, has trap urban sheen in cb, tested with hydrophobic pad, not recoverable. 1.4.22 IO3 0 left message with reporting party of my actions and findings, thanking him for calling spill and advised to contact spill is size occurs again, further advised our Tate* arrival due to	arriving at spill after 90 minute target time. checked entire block of given address. no sheen in
WAR044503 4/18/2022 4	4/18/2022	Pollution hotline (phone, web, app): spill of gasoline at gas station. attendant hosed the spill into onsite priovate drains that go to sewer spill was contained on site in private drains. spiller hired a contracto to clean up the site.	er. Yes, Notified tor Ecology	4359 roosevelt wa	ay seattle	98105 47	2.661009 -122.31812	Fuel and/or vehicle related fluids: spill of gasoline at gas station. attendant hosed the spill into onsite priovate drains that go to sewer. spill was contained on site in private drains. spiller hired a contractor t clean up the site.	Other accident/spill: spill of gasciline at gas station, attendant hosed the spill into onsite priovate drains that go to sewer. spill was contained on site in private drains, spiller hired a contractor to clean up the site., Other: spill of gasciline at gas station, attendant hosed the spill into onsite priovate drains that go to sewer. spill was contained on site in private drains. spiller hired a contractor to clean up the site.	not applicable: spill or gasoline at gas station. Attendant nosed the spill into onsite priovate drains that go to sewer, spill was contained on site in private drains, spiller hired a contractor to	Clean-up: spill of gasoline at gas station. attendant hosed the spill into onsite priovate drains that go to sewer, spill was contained on site in private drains. spiller hired a contractor to clean up the site., Other: spill of gasoline at gas station, attendant hosed the spill into onsite priovate drains that go to sewer. spill was contained on site in private drains, spiller hired a contractor to clean up the site.	
WAR044503 10/11/2022 1	10/11/2022	MS4 inspection or screening: spu dry weather screening identified trigger level potassium concentration in the ms4. the source tracing investigation is ongoing.	Yes, Notified Ecology	m I king jr way s / mcclellan st	's seattle	98144 47	7.578346 -122.29619	Other: spu dry weather screening identified trigger level potassium concentration in the ms4. the source tracing investigation is ongoing.		Not applicable: spu dry weather screening identified trigger level potassium concentration in the ms4. the source tracing investigation is ongoing.	Other: spu dry weather screening identified trigger level potassium concentration in the ms4. the source tracing investigation is ongoing., Other: spu dry weather screening identified trigger level potassium concentration in the ms4. the source tracing investigation is ongoing.	Complaint. spu dry weather screening identified trigger level potassium concentration in the ms4. the source tracing investigation is ongoing.

	nt Date beginning response	How was the incident discovered or reported to you	Discharge to MS4	o Street Address of Intersection	r City	Zip	Latitude	Longitude	Pollutants Identified	Source or Cause	Source tracing approach(es) used	Correction/elimination methods used	Field notes, explanations, and/or other comments
WAR044503 5/5/2022	5/5/2022	Pollution hotline (phone, web, app): report of paint dumped into a catch basin. a site visit revealed this to be the case and we created a work order to have the catch basin cleaned by spu drainage which was done and verified with a field visit.		fairview ave e & e boston st	seattle	98102	47.638246	-122.329415	Other: report of paint dumped into a catch basin. a site visit revealed this to be the case and we created a work order to have the catch basin cleaned by spu drainage which was done and verified with a field visit.	dumped into a catch basin. a site visit revealed this to be the case and we created a work order to have the catch basin cleaned by		we created a work order to have the catch basin cleaned by snu drainage which was done and	report of paint dumped into a catch basin. a site visit revealed this to be the case and we created a work order to have the catch basin cleaned by spu drainage which was done and verified with a field visit.
WAR044503 11/7/2022	11/7/2022	Pollution hotline (phone, web, app): slippery road/oil slick on fwy exi ramp to west seattle bridge. site visit could not find evidence of oil slick. no seattle ms4 affected, no further action required.	it Yes, No Notic Required	ce 3501 east margina way s	al seattle	98134	47.572502	-122.340217	Other: slippery road/oil slick on fwy exit ramp to west seattle bridge. site visit could not find evidence of oil slick. no seattle ms4 affected, no further action required.	Vehicle-related business: slippery road/oil slick on fwy exit ramp to west seattle bridge, site visit could not find evidence of oil slick, no seattle ms4 affected, no further action required.	Not applicable: slippery road/oil slick on fwy exit ramp to west seattle bridge, site visit could not find evidence of oil slick, no seattle ms4 affected, no further action required.	Other: slippery road/oil slick on fwy exit ramp to west seattle bridge. site visit could not find evidence of oil slick. no seattle ms4 affected, no further action required.	Complaint. slippery road/oil slick on fwy exit ramp to west seattle bridge. site visit could not find evidence of oil slick. no seattle ms4 affected, no further action required.
WAR044503 3/3/2022	3/3/2022	Pollution hotline (phone, web, app): report of a spill from an oil drun affecting storm drains. spu site visit found the drum was in the row but that the spill originated on private property. cleanup of the affected pavement, private drains, and ms4 was completed by the responsible property management company.	Yes, Notified	2762 4th ave s	seattle	98134	47.578013	-122.328708	Fuel and/or vehicle related fluids: report of a spill from an oil drum affecting storm drains. spu site visit found the drum was in the row but that the spill originated on private property. cleanup of the affected pavement, private drains, and ms4 was completed by the responsible property management company.	storm drains. spu site visit found the drum was in the row but that the spill originated on private property. cleanup of the affected		Clean-up: report of a splil from an oil drum affecting storm drains, spu site visit found the drum was in the row but that the splil originated on private property, cleanup of the affected pavement, private drains, and ms4 was completed by the responsible property management company, Cleanup: preport of a splil from an oil drum affecting storm drains, spu site visit found the drum was in the row but that the splil originated on private property, cleanup of the affected pavement, private drains, and ms4 was completed by the responsible property management company, Education/technical assistance: report of a splil from an oil drum affecting storm drains, spu site visit found the drum was in the row but that the splil originated on private property, cleanup of the affected pavement, private drains, and was completed by the responsible property management company, Other: report of a splil from an oil drum affecting storm drains, spu site visit found the drum was in the row but that the splil originated on private property, cleanup of the affected pavement, private drains, and ms4 was completed by the responsible property management company.	report of a spill from an oil drum affecting storm drains. spu site visit found the drum was in the row but that the spill originated on private property. Cleanup of the affected pavement, private drains, and ms4 was completed by the responsible property management company.
WAR044503 11/16/2022	11/16/2022	Pollution hotline (phone, web, app): caller wanted to get an update on the spill in thornton creek from previous week. when spill responders arrived onsite the creek was running cload and the remaining cloudy water tested normal for ammonia and ph. the caller was informed further that the investigation pursued all possible leads but was unable to locate the source of the spill and no further action would be taken at this time.	Yes, No Notic Required	^{CE} 2848 ne 117th st	seattle	98125	47.713983	-122.296011	Other: caller wanted to get an update on the spill in thornton creek from previous week, when spill responders arrived onsite the creek was running clear and the remaining cloudy water tested normal for ammonia and p. the caller was informed further that the investigation pursued all possible leads but was unable to locate the source of the spill and no further action would be taken at this time.	spill responders arrived onsite the creek was running clear and the remaining cloudy water tested normal for ammonia and ph. the caller was informed further that the investigation pursued all possible leads but was unable to locate the source of the spill and	thornton creek from previous week. when spill responders arrived onsite the creek was running clear and the remaining cloudy water tested normal for ammonia and ph. the caller was informed	r spill responders arrived onsite the creek was running clear and the remaining cloudy water tested normal for ammonia and ph. the caller was informed further that the investigation pursued all possible leads but was unable to locate the source of the spill and no further action would be	Complaint, caller wanted to get an update on the spill in thornton creek from previous week, wher d spill responders arrived onsite the creek was running clear and the remaining cloudy water tested normal for ammonia and ph. the caller was informed further that the investigation pursued all possible leads but was unable to locate the source of the spill and no further action would be taker at this time.
WAR044503 5/11/2022	5/11/2022	Pollution hotline (phone, web, app): santary sewer overflow from a city mainline caused by a blockage (root bails/concrete) which resulted in "5-10 thousand gallons of sewage being discharged to the city separated storm system. discharge from this location is to south lake union at the fairview outfall. the beach sampling protocol was initiated: beach closure sign, sampling, notifications, ct. the blockage in the sanitary mainline was cleared by a vactor crew.	e Yes, Notified	madison st & 7th ave	seattle	98104	47.607478	-122.329592		thousand gallons of sewage being discharged to the city separated storm system. discharge from this location is to south lake union at the fairview outfall. the beach sampling protocol was initiated:	caused by a blockage (root balls/concrete) which resulted in ~5-10 thousand gallons of sewage being discharged to the city separated to storm system. discharge from this location is to south lake union at the fairview outfall. the beach sampling protocol was initiated:	discharged to the city separated storm system. discharge from this location is to south lake union	resulted in ~5-10 thousand gallons of sewage being discharged to the city separated storm system.
WAR044503 5/18/2022	5/18/2022	ERTS referral: report of sewage overflowing from a private sanitary mh to a storm drain. spu performed a site visit and notified ecology and public health of the confirmed problem and private separated drain impact. the responsible party hired a contractor to complete the cleanup and repair to restore proper function of their sanitary system.	Yes, Notified	3670 east margina way s	^{al} seattle	98134	47.568947 ·	-122.337757	Sewage/septage/pet waste/human waste: report of sewage overflowing from a private sanitary mh to a storm drain. Spu performed a site visit and notified ecology and public health of the confirmed problem and private separated frain impact. the responsible party hired a contractor to complete the cleanup and repair to restore proper function of their sanitary system.	ecology and public health of the confirmed problem and private separated drain impact. the responsible party hired a contractor to	d sanitary mh to a storm drain. spu performed a site visit and notified ecology and public health of the confirmed problem and private separated drain impact. the responsible party hired a	Clean-up: report of sewage overflowing from a private sanitary mh to a storm drain. spu performed a site visit and notified ecology and public health of the confirmed problem and private separated drain impact. the responsible party hired a contractor to complete the cleanup and repair to restore proper function of their sanitary system., Clean-up: report of sewage overflowing from a private sanitary mh to a storm drain. spu performed a site visit and notified ecology and public health of the confirmed problem and private separated drain impact. the responsible party hired a contractor to complete the cleanup and repair to restore proper function of their sanitary system., Education/technical assistance: report of sewage overflowing from a private sanitary mh to a storm drain. spu performed a site visit and notified ecology and public health of the confirmed problem and private separated drain impact. the responsible part hired a contractor to complete the cleanup and repair to restore proper function of their sanitary system., Other: report of sewage overflowing from a private seniarry mh to a storm drain. spu performed a site visit and notified ecology and public health of the confirmed problem and private separated drain impact. the responsible party hired a contractor to complete the cleanup and repair to restore proper function of their sanitary system.	Complaint. report of sewage overflowing from a private sanitary mh to a storm drain. spu performed a site visit and notified ecology and public health of the confirmed problem and private separated drain impact, the responsible party hired a contractor to complete the cleanup and vepair to restore proper function of their sanitary system.
WAR044503 10/11/2022	10/11/2022	Pollution hotline (phone, web, app): oil found in a spu drainage inlet in street from unknown source - either leaking vehicle or dumping of oil. there is a large number of semi truck cabs getting reparied in his street in what appears to be an unlicensed repair business. used boom in the inlet to contain and absorb the oil. separated drainage system. spu referred to sdd for follow up on business operating in row.	f Yes, Notified	620 s dakota st	seattle	98108	47.567486 ·	-122.325746	Fuel and/or vehicle related fluids: oil found in a spu drainage inlet in street from unknown source - either leaking vehicle or dumping of oil. there is a large number of semi truck cabs getting repaired in this street in what appears to be an unificensed repair business. used boom in the inlet to contain and absorb the oil. separated drainage system. spu referred to sdci for follow up on business operating in row.	Vehicle-related business: oil found in a spu drainage inlet in street from unknown source - either leaking vehicle or dumping of oil. there is a large number of sen it truck cabs getting repaired in this street in what appears to be an unlicensed repair business. used boom in the inlet to contain and absorb the oil. separated drainage system. spu referred to sdci for follow up on business operating in row.	a large number of semi truck cabs getting repaired in this street in what appears to be an unlicensed repair business, used boom in the inject to contain and absorb the oil separated drainage system.	separated drainage system. spu referred to sdci for follow up on business operating in row.,	It. Oil found in a spu drainage inlet in street from unknown source - either leaking vehicle or dumping of oil. there is a large number of semi truck cabs getting repaired in this street in what appears to be an unlicensed repair business. used boom in the inlet to contain and absorb the oil. separated drainage systems, spur referred to sold for follow up on business operating in row.
WAR044503 8/16/2022	8/16/2022	Pollution hotline (phone, web, app): an spu potable water main break released chlorinated water to and resulted in downstream turbidity in longfellow creek. spu implemented de-chlorination bmps coordinated a repair, and reported the impact to ecology.		sw kenyon st / 24ti ave sw	th seattle	98106	47.531876	-122.363217	Sediment/soil: an spu potable water main break released chlorinated water to and resulted in downstream turbidity in longfellow creek. spu implemented de-chlorination bmps, coordinated a repair, and reported the impact to ecology. Other: an spu potable water main break released chlorinated water to and resulted in downstream turbidity in longfellow creek. spu implemented de-chlorination bmps, coordinated a repair, and reported the impact to ecology.	chlorinated water to and resulted in downstream turbidity in longfellow creek. spu implemented de-chlorination bmps,	Not applicable: an spu potable water main break released chlorinated water to and resulted in downstream turbidity in longfellow creek, spu implemented de-chlorination hmps, coordinated a repair, and reported the impact to ecology.	Clean-up: an spu potable water main break released chlorinated water to and resulted in downstream turbidity in longfellow creek. spu implemented de-chlorination bmps, coordinated a repair, and reported the impact to ecology. Other: an spu potable water main break released chlorinated water to and resulted in downstream turbidity in longfellow creek. spu implemented de-chlorination bmps, coordinated a repair, and reported the impact to ecology.	turbidity in longfellow creek. spu implemented de-chlorination bmps, coordinated a repair, and
WAR044503 5/3/2022	5/3/2022	Pollution hotline (phone, web, app): seattle spill response team was made aware of motor vehicle accident. arrived on site to find vehicle fluids on pavement with debris from vehicles. fluids and solids were able to be cleaned without impact to ms4. no impact to ms4. no further actions required.	e Yes, No Notic Required	ce 1050 ne 50th st	seattle	98105	47.665054	-122.316567	Fuel and/or vehicle related fluids: seattle spill response team was made aware of motor vehicle accident, arrived on site to find vehicle fluids on payement with debris from vehicles, fluids and solids were able to be cleaned without impact to ms4. no impact to ms4. no further actions required.	motor vehicle accident. arrived on site to find vehicle fluids on pavement with debris from vehicles. fluids and solids were able to	motor vehicle accident. arrived on site to find vehicle fluids on pavement with debris from vehicles. fluids and solids were able to	Clean-up: seattle spill response team was made aware of motor vehicle accident. arrived on site to find vehicle fluids on pavement with debris from vehicles. fluids and solids were able to be cleaned without impact to ms4. no impact to ms4. no further actions required, Other: seattle spill response team was made aware of motor vehicle accident arrived on site to find vehicle fluids on pavement with debris from vehicles. fluids and solids were able to be cleaned without impact to ms4. no impact to ms4. no further actions required.	seattle spill response team was made aware of motor vehicle accident, arrived on site to find vehicle fluids on pavement with debris from vehicles. fluids and solids were able to be cleaned without impact to ms4. no impact to ms4. no further actions required.
WAR044503 3/4/2022	3/4/2022	Pollution hotline (phone, web, app): report of paint spilled to the row and a storm drain. an spu site visit found no responsible party but confirmed latex paint impact to pavement and the ms4. the pavement was cleaned by spu with on hand supplies and an internal request was submitted for a storm drain cleaning work order.	Yes, Notified	6th ave s/s forest s	st seattle	98134	47.577716	-122.325977	Other: report of paint spilled to the row and a storm drain. an spu site visit found no responsible party but confirmed latex paint impact to pavement and the ms4. the pavement was cleaned by spu with on hand supplies and an internal request was submitted for a storm drain cleaning work order.	drain. an spu site visit found no responsible party but confirmed	drain. an spu site visit found no responsible party but confirmed latex paint impact to pavement and the ms4. the pavement was	Clean-up: report of paint spilled to the row and a storm drain. an spu site visit found no responsible party but confirmed latex paint impact to pavement and the mst. the pavement was cleaned by spu with on hand supplies and an internal request was submitted for a storm drain cleaning work order, Clean-up: report of paint spilled to the row and a storm drain. an spu site visit found no responsible party but confirmed latex paint impact to pavement and the ms4. the pavement was cleaned by spu with on hand supplies and an internal request was submitted for a storm drain cleaning work order., Other: report of paint spilled to the row and a storm drain. an spu site visit found no responsible party but confirmed latex paint impact to pavement and the ms4. the pavement was cleaned by spu with on hand supplies and an internal request was submitted for a storm drain cleaning work order.	report of paint spilled to the row and a storm drain. an spu site visit found no responsible party but confirmed latex paint impact to pavement and the ms4. the pavement was cleaned by spu with on hand sundless and an internal required was submitted for a storm drain cleaning work order.
WAR044503 3/31/2022	3/31/2022	ERTS referral: caller is reporting a spill of 40 tons of corn with 16 - 17 tons going into the water from a loading spout due to an equipment fault. ecology is in contact with reporting party. nrc report created. no impact to ms4 or spu infrastructure.	Yes, Notified Ecology	955 alaskan way w	v seattle	98119	47.626594	-122.371330	Other: caller is reporting a spill of 40 tons of corn with 16 - 17 tons going into the water from a loading spout due to an equipment fault ecology is in contact with reporting party, nor report created, no impact to ms4 or spu infrastructure. Other: caller is reporting a spill of 40 tons of corn with 16 - 17 tons going into the water from a loading spout due to an equipment fault. ecology is in contact with reporting party, nor report created, no impact to ms4 or spu infrastructure.	10-17 tons going into the water from a loading spout due to an equipment fault, ecology is in contact with reporting party, nrc report created, no impact to ms4 or spu infrastructure.	17 tons going into the water from a loading spout due to an equipment fault, ecology is in contact with reporting party, nrc report created, no impact to ms4 or spu infrastructure.	Referred to other agency or department: caller is reporting a spill of 40 tons of corn with 16 - 17	caller is reporting a spill of 40 tons of corn with 16 - 17 tons going into the water from a loading spout due to an equipment fault. ecology is in contact with reporting party. nrc report created. no impact to ms4 or spu infrastructure.
WAR044503 6/23/2022	6/23/2022	Pollution hotline (phone, web, app): tractor trailer broke hydraulic line and spilled 3 gallons to pavement. spiller and site facility applied granular and pads to clean. no ms4 impact.	Yes, No Notic Required	se 8100 2nd ave s	seattle	98108	47.530582		Fuel and/or vehicle related fluids: tractor trailer broke hydraulic line and spilled 3 gallons to pavement. spiller and site facility applied granular and pads to clean. no ms4 impact.	Vehicle-related business: tractor trailer broke hydraulic line and spilled 3 gallons to pavement. spiller and site facility applied granular and pads to clean. no ms4 impact. Vehicle-related business: vr remediation cleanup investigation by	Not applicable: tractor trailer broke hydraulic line and spilled 3 gallons to pavement. spiller and site facility applied granular and pads to clean. no ms4 impact.	Clean-up: tractor trailer broke hydraulic line and spilled 3 gallons to pavement. spiller and site facility applied granular and pads to clean. no ms4 impact.	tractor trailer broke hydraulic line and spilled 3 gallons to pavement. spiller and site facility applied granular and pads to clean. no ms4 impact.
WAR044503 4/28/2022	4/28/2022	Staff referral: rv remediation cleanup investigation by spu. no catch basins in area showed signs of contamination. small oil spill cleaned from pavement while on site no further action required.	Yes, No Notic Required	ce 2100 n northlake way	seattle	98103	47.647231		Fuel and/or vehicle related fluids: nv remediation cleanup investigation by spu. no catch basins in area showed signs of contamination. small oil spill cleaned from pavement while on site no further action required.	spu. no catch basins in area showed signs of contamination. small oil spill cleaned from pavement while on site no further action required, intentional dumping: or remediation cleanup investigation by spu. no catch basins in area showed signs of contamination. small oil spill cleaned from pavement while on site no further action required.	Not applicable: rv remediation cleanup investigation by spu. no catch basins in area showed signs of contamination. small oil spill cleaned from pavement while on site no further action required.	Clean-up: rv remediation cleanup investigation by spu. no catch basins in area showed signs of contamination. small oil spill cleaned from pavement while on site no further action required.	Complaint. rv remediation cleanup investigation by spu. no catch basins in area showed signs of contamination. small oil spill cleaned from pavement while on site no further action required.
WAR044503 8/9/2022	8/9/2022	Pollution hotline (phone, web, app): while undertaking routine compliance inspection heard mva. spu spills mitgated spill from car and assisted other agencies clear row. no drains impacted. no erts.		ce 1234 westlake ave	en seattle	98109	47.630708		Fuel and/or vehicle related fluids: while undertaking routine compliance inspection heard mva. spu spills mitigated spill from car and assisted other agencies clear rown, no farins impacted, no ears, Fuel and/or vehicle related fluids: while undertaking routine compliance inspection heard mva. spu spills mitigated spill from car and assisted other agencies clear row, no drains impacted, no erts.	Vehicle collision: while undertaking routine compliance inspection	Not applicable: while undertaking routine compliance inspection heard mva. spu spills mitigated spill from car and assisted other agencies clear row. no drains impacted. no erts.	Clean-up: while undertaking routine compliance inspection heard mva. spu spills mitigated spill from car and assisted other agencies clear row. no drains impacted. no erts.	while undertaking routine compliance inspection heard mva. spu spills mitigated spill from car and assisted other agencies clear row. no drains impacted. no erts.

Permit Date incident number discovered		How was the incident discovered or reported to you	Discharge to MS4	Street Address or Intersection	r City	Zip	Latitude		Pollutants Identified	Source or Cause	Source tracing approach(es) used	Correction/elimination methods used	Field notes, explanations, and/or other comments
AR044503 2/11/2022	2/11/2022	Direct report to your staff: mva caused transmission fluid to spill to		m I king jr way s / s thistle st	seattle	4	47.527862	-122.280178	Fuel and/or vehicle related fluids: mva caused transmission fluid to spill to ground, no drains impacted, cleaned by sdot.	Vehicle collision: mva caused transmission fluid to spill to ground.	Not applicable: mva caused transmission fluid to spill to ground. no	Other: mva caused transmission fluid to spill to ground. no drains impacted, cleaned by sdot.	mva caused transmission fluid to spill to ground. no drains impacted, cleaned by sdot.
AR044503 3/17/2022	3/17/2022	ground. no drains impacted, cleaned by sdot. Pollution hotline (phone, web, app): spill of ~20 gallons of coolant from a king county bus which entered the city ms4 and was cleaned and disposed of by king county.	Yes, Notified	fauntleroy way sw sw barton st	& seattle	98136 4	17.523172		Fuel and/or vehicle related fluids: spill of ~20 gallons of coolant from a	no drains impacted, eledited by suot.	drains impacted, cleaned by sdot. Not applicable: spill of ~20 gallons of coolant from a king county bus which entered the city ms4 and was cleaned and disposed of by king county.		spill of ~20 gallons of coolant from a king county bus which entered the city ms4 and was cleaned and disposed of by king county.
AR044503 11/30/2022	11/30/2022	Pollution hotline (phone, web, app): port of seattle had release of approximately 10 gal. of sewage at boat pump out at fishermans' term. pos was advised to do regulatory reporting. no ms4 impacted.	Yes, No Notice Required	3919 18th ave w	seattle	98119 4	17.655611	-122.380643	Sewage/septage/pet waste/human waste: port of seattle had release of approximately 10 gal. of sewage at boat pump out at fishermans' term. pos was advised to do regulatory reporting. no ms4 impacted.			Other: port of seattle had release of approximately 10 gal. of sewage at boat pump out at fishermans' term. pos was advised to do regulatory reporting, no ms4 impacted.	port of seattle had release of approximately 10 gal. of sewage at boat pump out at fishermans' term. pos was advised to do regulatory reporting, no ms4 impacted.
ARO44503 4/26/2022	4/26/2022	Pollution hotline (phone, web, app): report of washwater on the row pavement near a transit stop, spu performed a site visit and did not find evidence of ms4 impact. the potentially responsible party was advised of code requirements to properly dispose of washwater and other wastes generated.	Yes, No Notice	2700 5th ave s	seattle	98134 4	17.579375	-122.327235	Other: report of washwater on the row pavement near a transit stop. spu performed a site visit and did not find evidence of ms4 impact. the potentially responsible party was advised of code requirements to properly dispose of washwater and other wastes generated.		Not applicable: report of washwater on the row pavement near a transit stop. spu performed a site visit and did not find evidence of ms4 impact. the potentially responsible party was advised of code requirements to properly dispose of washwater and other wastes generated.	Education/technical assistance: report of washwater on the row pavement near a transit stop, spu performed a site visit and did not find evidence of ms4 impact, the potentially responsible party was advised of code requirements to properly dispose of washwater and other wastes generated, Other: report of washwater on the row pavement near a transit stop, spu performed a site visit and did not find evidence of ms4 impact, the potentially responsible party was advised of code requirements to properly dispose of washwater and other wastes generated.	Complaint. report of washwater on the row pavement near a transit stop, spu performed a site visit and did not find evidence of ms4 impact, the potentially responsible party was advised of cod requirements to properly dispose of washwater and other wastes generated.
AR044503 4/18/2022		Direct report to your staff: sdot report of mva causing oil to spill to street. no drains impacted, cleaned by sdot.		ne 125th st / 35th ave ne	seattle	4	47.719252	-122.290794	Fuel and/or vehicle related fluids: sdot report of mva causing oil to spill to street. no drains impacted, cleaned by sdot.	Vehicle collision: sdot report of mva causing oil to spill to street. no drains impacted, cleaned by sdot.	Not applicable: sdot report of mva causing oil to spill to street. no drains impacted, cleaned by sdot.	Other: sdot report of mva causing oil to spill to street. no drains impacted, cleaned by sdot.	sdot report of mva causing oil to spill to street. no drains impacted, cleaned by sdot.
ARO44503 6/30/2022	6/30/2022	Pollution hotline (phone, web, app): contractor at location was not properly preventing sediment from leaving site. spill response educated property owner on proper bmps and asked to have contractor sweep the road and property keep sediment contained on property, no impact to ms4. no further actions required.	Yes, No Notice Required	2317 nw 97th st	seattle	98117 4	47.699507	-122.386126	Sediment/soil: contractor at location was not properly preventing sediment from leaving site. spill response educated property owner on proper bmps and asked to have contractor sweep the road and properly keep sediment contained on property, no impact to ms4. no further actions required.	property owner on proper bmps and asked to have contractor	Not applicable: contractor at location was not properly preventing sediment from leaving site. spill response educated property owner on proper bmps and asked to have contractor sweep the road and properly keep sediment contained on property. no impact to ms4. no further actions required.	Education/technical assistance: contractor at location was not properly preventing sediment from leaving site. spill response educated property owner on proper bmps and asked to have contractor sweep the road and properly keep sediment contained on property, no impact to ms4 no further actions required., Education/technical assistance: contractor at location was not properly preventing sediment from leaving site. spill response educated property owner on proper bmps and asked to have contractor sweep the road and properly keep sediment contained on property. no impact to ms4. no further actions required., Other: contractor at location was not properly preventing sediment from leaving site. spill response educated property owner on proper bmps and asked to have contractor sweep the road and properly keep sediment on properly no impact to ms4. no further actions required.	Complaint. contractor at location was not properly preventing sediment from leaving site. spill response educated property owner on proper bmps and asked to have contractor sweep the road and properly keep sediment contained on property. no impact to ms4. no further actions required
ARO44503 11/15/2022	11/15/2022	Pollution hotline (phone, web, app): reoccurring problem of tipped over port aptry unit at intersection. vendor called and requested cleanup and repair of site. catch basin and inlet impacted with sewage and required cleaning, unit removed from site. no further action required.	Yes, No Notice Required	ne 50th st / 17th ave ne	seattle	4	47.664876	-122.309686	Sewage/septage/pet waste/human waste: reoccurring problem of tipped over porta potty unit at intersection. vendor called and requested cleanup and repair of site. catch basin and inlet impacted with sewage and required cleaning, unit removed from site. no further action required.	Intentional dumping: reoccurring problem of tipped over porta potty unit at intersection, vendor called and requested cleanup an repair of site, catch basin and inlet impacted with sewage and required cleaning, unit removed from site, no further action required.	Not applicable: reoccurring problem of tipped over porta potty unit at intersection. vendor called and requested cleanup and repair of site. carch basin and inlet impacted with sewage and required cleaning, unit removed from site. no further action required.	Clean-up: reoccurring problem of tipped over porta potty unit at intersection. vendor called and requested cleanup and repair of site. catch basin and inlet impacted with sewage and required cleaning, unit removed from site. no further action required.	reoccurring problem of tipped over porta potty unit at intersection, vendor called and requested cleanup and repair of site, catch basin and inlet impacted with sewage and required cleaning, unit removed from site, no further action required.
ARO44503 8/22/2022	8/22/2022	MS4 inspection or screening: spu idde dry weather screening identified trigger level potassium concentration in the ms4. follow up	Yes, Notified Ecology	47th ave sw / sw walker st	seattle	4	17.584060	-122.391819		potassium concentration in the ms4. follow up source tracing foun	Not applicable: spu idde dry weather screening identified trigger d level potassium concentration in the ms4. follow up source tracing found the issue was not ongoing. the result is attributed to residential footing drains.		Complaint. spuidde dry weather screening identified trigger level potassium concentration in the ms4. follow up source tracing found the issue was not ongoing, the result is attributed to
AR044503 5/27/2022	5/27/2022	Pollution hotline (phone, web, app): spu spill response received report of waste hauler spilling a pint of hydraulic fluid. discussed issue with hauler environmental team. no drains involved. pictures provided by spiller. no site visit undertaken.	e Yes, No Notice Required		th seattle	C)	0	Fuel and/or vehicle related fluids: spu spill response received report of waste hauler spilling a pint of hydraulic fluid. discussed issue with hauler environmental team. no drains involved. pictures provided by spiller. no site visit undertaken.	hauler spilling a pint of hydraulic fluid. discussed issue with hauler		Clean-up: spu spill response received report of waste hauler spilling a pint of hydraulic fluid. discussed issue with hauler environmental team. no drains involved. pictures provided by spiller. no site visit undertaken.	spu spill response received report of waste hauler spilling a pint of hydraulic fluid. discussed issue with hauler environmental team. no drains involved, pictures provided by spiller, no site visit undertaken.
AR044503 8/10/2022	8/10/2022	ERTS referral: spu received outdated erts regarding gasoline spill to parking planting strip. no recoverable product. ms4 not impacted. provided spill hotline number to reporting via e-mail.		13310 greenwood ave n	seattle	98133 4	17.725824	-122.355146	Fuel and/or vehicle related fluids: spu received outdated erts regarding gasoline spill to parking planting strip. no recoverable product. ms4 not impacted, provided spill hotline number to reporting via e-mail.		to parking planting strip. no recoverable product. ms4 not	Other: spu received outdated erts regarding gasoline spill to parking planting strip. no recoverable product. ms4 not impacted. provided spill hotline number to reporting via e-mail.	Complaint. spu received outdated erts regarding gasoline spill to parking planting strip. no recoverable product. ms4 not impacted. provided spill hotline number to reporting via e-mail.
AR044503 6/11/2022	6/11/2022	Pollution hotline (phone, web, app): thieves drilled a fuel tank on a van and caused the diesel tank to spill to the ground. about 20 gallons of diesel impacted an inlet and c b in the combined area. spu inted ventilation power to clean the inlet and cb. sdot cleaned the roadway.	Yes, No Notice Required	7 s idaho st	seattle	98134 4	47.564499	-122.341983	Fuel and/or vehicle related fluids: thieves drilled a fuel tank on a van and caused the diesel tank to spill to the ground. about 20 gallons of diesel impacted an inlet and cb in the combined area. spu hired ventilation power to clean the inlet and cb. sdot cleaned the roadway.	Intentional dumping: thieves drilled a fuel tank on a van and cause the diesel tank to spill to the ground. about 20 gallons of diesel impacted an inlet and cb in the combined area. spu hired ventilation power to clean the inlet and cb. sdot cleaned the roadway.	d Not applicable: thieves drilled a fuel tank on a van and caused the diesel tank to spill to the ground. about 20 gallons of diesel impacted an inlet and cb in the combined area. spu hired ventilation power to clean the inlet and cb. sdot cleaned the roadway.	Clean-up: thieves drilled a fuel tank on a van and caused the diesel tank to spill to the ground. about 20 gallons of diesel impacted an inlet and cb in the combined area. spu hired ventilation power to clean the inlet and cb. soot cleaned the roadway, Other: thieves drilled a fuel tank on a van and caused the diesel tank to spill to the ground. about 20 gallons of diesel impacted an inlet and cb in the combined area. spu hired ventilation power to clean the inlet and cb. sdot cleaned the roadway.	thieves drilled a fuel tank on a van and caused the diesel tank to spill to the ground. about 20 gallons of diesel impacted an inlet and cb in the combined area. spu hired ventilation power to clean the inlet and cb. sdot cleaned the roadway.
AR044503 1/13/2022	1/13/2022	ERTS referral: self report of turbid flow to a storm drain due to dirty excavator tracks running across pavement. spu site visit confirmed the cleanup by the responsible party was complete. the responsible party made bmp improvements and followed up with staff. Spu provided spill reporting guidance and completed and internal referral to sdci.	Ecology	1550 n 115th st	seattle	98133 4	47.714247	-122.336898	Other: self report of turbid flow to a storm drain due to dirty excavator tracks running across pavement. spu site visit confirmed the cleanup by the responsible party was complete. the responsible party wade bmp improvements and followed up with staff. spu provided spill reporting guidance and completed and internal referral to sdci.	confirmed the cleanup by the responsible party was complete. the	dirty excavator tracks running across pavement. spu site visit confirmed the cleanup by the responsible party was complete. the responsible party made bmp improvements and followed up with	Clean-up: self report of turbid flow to a storm drain due to dirty excavator tracks running across pavement. spu site visit confirmed the cleanup by the responsible party was complete. the responsible party made bmp improvements and followed up with staff, spu provided spill reporting guidance and completed and internal referral to sdci., Education/technical assistance: self report of turbid flow to a storm drain due to dirty excavator tracks running across pavement. spu site visit confirmed the cleanup by the responsible party was complete. the responsible party made bmp improvements and followed up with staff, spu provided spill reporting guidance and completed and internal referral to sdci., Other: self report of turbid flow to a storm drain due to dirty excavator tracks running across pavement. spu site visit confirmed the cleanup by the responsible party was complete. the responsible party made bmp improvements and followed up with staff, spu provided spill reporting guidance and completed and internal referral to sdci., Other: self report of turbid flow to a storm drain due to dirty excavator tracks running across pavement. spu site visit confirmed the cleanup by the responsible party was complete. the responsible party made bmp improvements and followed up with staff. spu provided spill reporting guidance and completed and internal referral to sdci.	Complaint. ser report or turnin now to a storm drain oue to dirty excavator tracks running across pavement. Spu site visit confirmed the cleanup by the responsible party was complete. the responsible party made bmp improvements and followed up with staff. Spu provided spill reportin wildrane and completed and internal referral for sir!
AR044503 2/28/2022	2/28/2022	Pollution hotline (phone, web, app): hydraulic oil spill from garbage truck. garbage company hired contractor to clean the spill. spill did not enter drains, no impact to ms4.	Yes, Notified Ecology	1121 ne 45th st	seattle	98105 4	17.661066	-122.315663	Fuel and/or vehicle related fluids: hydraulic oil spill from garbage truck. garbage company hired contractor to clean the spill. spill did not enter drains, no impact to ms4.		Not applicable: hydraulic oil spill from garbage truck. garbage company hired contractor to clean the spill. spill did not enter drains, no impact to ms4.	Clean-up: hydraulic oil spill from garbage truck. garbage company hired contractor to clean the spill. spill did not enter drains, no impact to ms4.	$hy draulic oil spill from \ garbage \ truck. \ garbage \ company \ hired \ contractor \ to \ clean \ the \ spill. \ spill \ did not \ enter \ drains, \ no \ impact \ to \ ms4.$
AR044503 6/7/2022	6/7/2022	Pollution hotline (phone, web, app): report of recoverable absorbents onsite following an sdot and sfd response to a truck eaking diesel to pavement. spu referred the cleaning request to sdot and performed a follow up site visit which found no ms4 drain mnact.	Yes, No Notice Required	1321 s dakota st	seattle	98108 4	47.567071	-122.315005	onsite following an sdot and sfd response to a truck leaking diesel to pavement. spu referred the cleaning request to sdot and performed a	following an sdot and sfd response to a truck leaking diesel to	Not applicable: report of recoverable absorbents onsite following an sdot and sfd response to a truck leaking diesel to pavement. Spu d referred the cleaning request to sdot and performed a follow up site visit which found no ms4 drain impact.	Referred to other agency or department: report of recoverable absorbents onsite following an sdot and sfd response to a truck leaking diesel to pavement. spu referred the cleaning request to sdot and performed a follow up site visit which found no ms4 drain impact.	Complaint, report of recoverable absorbents onsite following an sdot and sfd response to a truck leaking diesel to pavement. spu referred the cleaning request to sdot and performed a follow up site visit which found no ms4 drain impact.
AR044503 4/28/2022	4/28/2022			s massachusetts st/rainier ave s	seattle	98144 4	17.588407	-122.305869	Fuel and/or vehicle related fluids: sdot report of antifreeze spill to street from mva. no drains impacted, cleaned by sdot.	Vehicle collision: sdot report of antifreeze spill to street from mva. no drains impacted, cleaned by sdot.	Not applicable: sdot report of antifreeze spill to street from mva. no drains impacted, cleaned by sdot.	Other: sdot report of antifreeze spill to street from mva. no drains impacted, cleaned by sdot.	sdot report of antifreeze spill to street from mva. no drains impacted, cleaned by sdot.
AR044503 4/25/2022	4/25/2022	Pollution hotline (phone, web, app): motor oil spill to asphalt due to maintenance malfunction. absorbent material applied and contained to asphalt. no impact to drains.	Vec Notified	5958 1st ave s	seattle	98134 4	17.548491	-122.333102	Fuel and/or vehicle related fluids: motor oil spill to asphalt due to maintenance malfunction. absorbent material applied and contained to	Vehicle-related business: motor oil spill to asphalt due to	Not applicable: motor oil spill to asphalt due to maintenance malfunction. absorbent material applied and contained to asphalt. no impact to drains.		motor oil spill to asphalt due to maintenance malfunction. absorbent material applied and contained to asphalt. no impact to drains.
AR044503 5/5/2022	5/5/2022	Pollution hotline (phone, web, app): went to site and found minimal sheen on the pavement flowing into nearby catch basin, raining hard and no recoverable material was found, no cleanup materials used. called into ecology and no further action required.		1550 n 115th st	seattle	98133 4	17.714247	-122.336898	Fuel and/or vehicle related fluids: went to site and found minimal sheen on the pavement flowing into nearby catch basin, raining hard and no recoverable material was found, no cleanup materials used. called into eco	pavement flowing into nearby catch basin. raining hard and no	Not applicable: went to site and found minimal sheen on the pavement flowing into nearby catch basin. raining hard and no recoverable material was found. no cleanup materials used. called into ecology and no further action required.	Other: went to site and found minimal sheen on the pavement flowing into nearby catch basin.	went to site and found minimal sheen on the pavement flowing into nearby catch basin. raining hard and no recoverable material was found. no cleanup materials used, called into ecology and no further action required.
AR044503 3/1/2022	3/1/2022	Pollution hotline (phone, web, app): report of firefighting foam entered one catch basin from a small dumpster fire. responsible party cleaned the catch basin.	Yes, Notified Ecology	2001 w garfield st	seattle	98119 4	17.630999	-122.382825	Firefighting foam: report of firefighting foam entered one catch basin from a small dumpster fire. responsible party cleaned the catch basin.		Not applicable: report of firefighting foam entered one catch basin from a small dumpster fire. responsible party cleaned the catch basin.	Clean-up: report of firefighting foam entered one catch basin from a small dumpster fire. responsible party cleaned the catch basin.	report of firefighting foam entered one catch basin from a small dumpster fire. responsible party cleaned the catch basin.
ARO44503 5/8/2022	5/8/2022	Pollution hotline (phone, web, app): broken side sewer from an apartment complex causing sewage to surface on a city sidewalk. sewage was entering the gutter and flowing to a city catch basin. dww crews plugged the catch basin and pumped the sewage from it. ecology was notified and this was referred to the side sewer group.	Yes, Notified Ecology	417 e union st	seattle	98101 0	0	0	Sewage/septage/pet waste/human waste: broken side sewer from an apartment complex causing sewage to surface on a city sidewalk. sewage was entering the gutter and flowing to a city catch basin. dww crews plugged the catch basin and pumped the sewage from it. ecology was notified and this was referred to the side sewer group.	complex causing sewage to surface on a city sidewalk. sewage was entering the gutter and flowing to a city catch basin. dww crews	the gutter and flowing to a city catch basin. dww crews plugged	Clean-up: broken side sewer from an apartment complex causing sewage to surface on a city sidewalk. sewage was entering the gutter and flowing to a city catch basin. dww crews plugged the catch basin and pumped the sewage from it. ecology was notified and this was referred to the side sewer group. Enforcement: broken side sewer from an apartment complex causing sewage to surface on a city sidewalk. sewage was entering the gutter and flowing to a city catch basin. dww crews plugged the catch basin and pumped the sewage from it. ecology was notified and this was referred to the side sewer group. Other: broken side sewer from an apartment complex causing sewage to surface on a city sidewalk. sewage was entering the gutter and flowing to a city catch basin. dww crews plugged the catch basin and pumped the sewage from it. ecology was notified and this was referred to the side sewer group.	sewage was entering the gutter and flowing to a city catch basin. dww crews plugged the catch basin and pumped the sewage from it. ecology was notified and this was referred to the side sewer group.

5

Part	Permit Date incident Da number discovered	ate beginning response	How was the incident discovered or reported to you	Discharge to MS4	Street Address or Intersection	City	Zip Latitud	e Longitude	Pollutants Identified	Source or Cause	Source tracing approach(es) used	Correction/elimination methods used	Field notes, explanations, and/or other comments
Heave the series of the content of t										Other commercial/industrial activity: mr. hardeeh eill. thank you			
From the content of the property of the content of			waste drums behind your chevron business at 7132 delridge way sw		7422 deletter				drums behind your chevron business at 7132 delridge way sw and for	for disposing of the waste drums behind your chevron business at 7132 delridge way sw and for properly disposing of the fluorescent	waste drums behind your chevron business at 7132 delridge way		mr. hardeeb gill, thank you for disposing of the waste drums behind your chevron business at 7132 delridge way sw and for properly disposing of the fluorescent light tubes.
Part	WAR044503 3/24/2022 3/2	/24/2022				seattle 9	98106 47.53826	4 -122.360644				, Add or modify structural source control BMP: mr. hardeeb gill, thank you for disposing of the waste drums behind your chevron business at 7132 delridge way sw and for properly disposing of	
Reference of the control of the cont			i put in a spill kit request on your behalf as requested.						i put in a spill kit request on your behalf as requested.	i put in a spill kit request on your behalf as requested.	i put in a spill kit request on your behalf as requested.	•	i put ii a spiii kit request oii your benan as requesteu.
Property of the property of th												i put in a spill kit request on your behalf as requested.	
	WAR044503 1/11/2022 1/1		sheen in the road during a rain event, spu site visit confirmed the problem but was unable to determine a responsible party. spu deployed absorbents to the receiving separated storm drains, sdot sanded the roadway for pe	Yes, Notified		^{it} seattle	47.65634	4 -122.357595	in the road during a rain event, spu site visit confirmed the problem but was unable to determine a responsible party, spu deployed absorbents to the receiving separated storm drains, sdot sanded the roadway for pedestrian safety, follow up absorbent recovery/disposal by spu. no further action planned.	unknown sheen in the road during a rain event. spu site visit confirmed the problem but was unable to determine a responsible party. spu deployed absorbents to the receiving separated storm drains, sdot sanded the roadway for pedestrian safety. follow up absorbent recovery/disposal by spu. no further action planned.	during a rain event. spu site visit confirmed the problem but was unable to determine a responsible party, spu deployed absorbent to the receiving separated storm drains, sdot sanded the roadway for pedestrian safety, follow up absorbent recovery/disposal by spu. no further action planned.	confirmed the problem but was unable to determine a responsible party, spu deployed absorbents to the receiving separated storm drains, sdot sanded the roadway for pedestrian safety, follow up absorbent recovery/disposal by spu. no further action planned, Referred to other agency or department: anonymous report of unknown sheen in the road during a rain event, spu site visit confirmed the problem but was unable to determine a responsible party, spu deployed absorbents to the receiving separated storm drains, sdot sanded the roadway for pedestrian safety, follow up absorbent recovery/disposal by spu. no further action planned, Other: anonymous report of unknown sheen in the road during a rain event. spu site visit confirmed the problem but was unable to determine a responsible party, spu deployed absorbents to the receiving separated storm drains, sold sanded the roadway for pedestrian affects.	receiving separated storm drains. sdot sanded the roadway for pedestrian safety. follow up
	WAR044503 11/2/2022 11/	1/2/2022	strip mall. site visit found incomplete spill cleanup and cleaned street	t Required	302 ne northgate way	seattle 9	98125 47.70911	1 -122.325301	fluid occurred at a strip mall. site visit found incomplete spill cleanup and cleaned street and catch basin with on-hand materials. no further	occurred at a strip mall. site visit found incomplete spill cleanup and cleaned street and catch basin with on-hand materials. no further	d at a strip mall. site visit found incomplete spill cleanup and cleaned	incomplete spill cleanup and cleaned street and catch basin with on-hand materials. no further	Complaint. spill of about 2 gallons of hydraulic fluid occurred at a strip mall. site visit found incomplete spill cleanup and cleaned street and catch basin with on-hand materials. no further action required.
Property Brown Prop	WAR044503 9/11/2022 9/1		reported, possibly from a motorcycle based on a report. both spu and sdot responded. a gasoline odor was observed but none was detected in any of the spu drainage structures and no recoverable			seattle 9	98115 0	0	Fuel and/or vehicle related fluids: spill of gasoline to pavement reported, possibly from a motorcycle based on a report. both spu and sold tresponded, a gasoline odor was observed but none was detected in any of the spu drainage structures and no recoverable product found	Other accident/spill: spill of gasoline to pavement reported, possibly from a motorcycle based on a report. both spu and sdot responded. a gasoline odor was observed but none was detected in any of the spu drainage structures and no recoverable product	from a motorcycle based on a report, both spu and sdot responded, a gasoline odor was observed but none was detected in any of the spu drainage structures and no recoverable product	spu and sdot responded. a gasoline odor was observed but none was detected in any of the spu	sdot responded. a gasoline odor was observed but none was detected in any of the spu drainage
	WAR044503 12/18/2022 12/		floor mats outside. the wash water impacted one private catch basin. responsible party cleaned the spill of wash water and the impacted $$	n. Yes, Notified		seattle 9	98133 47.70886	2 -122.332809	outside. the wash water impacted one private catch basin. responsible	water impacted one private catch basin. responsible party cleaned	the wash water impacted one private catch basin. responsible party cleaned the spill of wash water and the impacted catch	private catch basin. responsible party cleaned the spill of wash water and the impacted catch basin. ¿Education/technical assistance: report of a restaurant washing floor mats outside. the wash water impacted one private catch basin. responsible party cleaned the spill of wash water and the impacted catch basin.	report of a restaurant washing floor mats outside. the wash water impacted one private catch basin. responsible party cleaned the spill of wash water and the impacted catch basin.
	WAR044503 3/8/2022 3/8	/8/2022	a spill in lake wa. a site visit determined the material was non- recoverable tracing dye in the vicinity of private docks and a city outfall. no discoloration was observed in the ms4 and a source was	Yes, No Notice	9560 rainier ave s	seattle 9	98118 47.52002	9 -122.258070	determined the material was non-recoverable tracing dye in the vicinity of private docks and a city outfall. no discoloration was observed in the	reports of a spill in lake wa. a site visit determined the material was non-recoverable tracing dye in the vicinity of private docks and a city outfall. no discoloration was observed in the ms4 and a source	site visit determined the material was non-recoverable tracing dye in the vicinity of private docks and a city outfall. no discoloration was observed in the ms4 and a source was unable to be	non-recoverable tracing dye in the vicinity of private docks and a city outfall. no discoloration we observed in the ms4 and a source was unable to be determined. Other; spu received multiple reports of a spill in lake wa. a site visit determined the material was non-recoverable tracing dye in the vicinity of private docks and a city outfall. no discoloration was observed in the ms4 and a source was unable to be determined.	received multiple reports of a spill in lake wa. a site visit determined the material was non- recoverable tracing dye in the vicinity of private docks and a city outfall. no discoloration was
Region of the content	WAR044503 1/19/2022 1/1		construction site. spu found no active discharge or recoverable sediment, provided code education to the potentially responsible party, and completed an internal referral to skdi for construction permit compliance follow up. spu reported the ms4 impact to		209 n 101st st	seattle 9	8133 47.70199	5 -122.356361	no active discharge or recoverable sediment, provided code education to the potentially responsible party, and completed an internal referral to sdci for construction permit compliance follow up. spu reported the	construction site. spu found no active discharge or recoverable sediment, provided code education to the potentially responsible party, and completed an internal referral to sold for construction permit compliance follow up. spu reported the ms4 impact to	site. spu found no active discharge or recoverable sediment, provided code education to the potentially responsible party, and completed an internal referral to sdcl for construction permit compliance follow up. spu reported the ms4 impact to ecology	recoverable sediment, provided code education to the potentially responsible party, and completed an internal referral to scic for construction permit compliance follow up. spu reported the msd impact to ecology based on pictures from the reporting party. Other: report of a turbid discharge from a construction site. spu found no active discharge or recoverable sediment, provided code education to the potentially responsible party, and completed an internal referral to scid for construction permit compliance follow up. spu reported the msd impact to ecology	recoverable sediment, provided code education to the potentially responsible party, and completed an internal referral to sdci for construction permit compliance follow up. spu reported
See	WAR044503 3/24/2022 3/2		trash compactor hose failure. repair and cleanup was completed by the responsible party. spu site visit found no evidence of private	Yes, Notified	2501 s plum st	seattle 9	98144 47.58519	9 -122.299816	pavement due to a trash compactor hose failure. repair and cleanup was completed by the responsible party. spu site visit found no	compactor hose failure. repair and cleanup was completed by the responsible party. spu site visit found no evidence of private storm drain or ms4 impact.	to a trash compactor hose failure. repair and cleanup was completed by the responsible party. spu site visit found no evidence of private storm drain or ms4 impact.	repair and cleanup was completed by the responsible party. spu site visit found no evidence of private storm drain or ms4 impact., Other: self reported hydraulic fluid spill to pavement due to trash compactor hose failure. repair and cleanup was completed by the responsible party, spu	a repair and cleanup was completed by the responsible party. spu site visit found no evidence of
The series of th	WAR044503 9/12/2022 9/1	/12/2022			4515 25th ave ne	seattle 9	98105 47.66190	7 -122.301510		pavement reported. reporting party completed cleanup. no impact	Not applicable: small spill of diesel to pavement reported.		
services of the contract of th	WAR044503 9/1/2022 9/1	/1/2022	longfellow creek. construction site nearby is a potential source. site wist did not find evidence of a nilicit discharge from the construction site. could not find evidence of flows of water entering nearby creek. nearby construction site also inspected and no lilicit discharges detected. water level in longfellow was normal and water was clear.	Required	6519 23rd ave sw	seattle 9	98106 47.54372	8 -122.363361	site nearby is a potential source. site visit did not find evidence of an illicit discharge from the construction site. could not find evidence of flows of water entering nearby creek. nearby construction site also inspected and no illicit discharges detected. water level in longfellow	turbidity in longfellow creek. construction site nearby is a potential source. site visit did not find evidence of an illicit discharge from the construction site. could not find evidence of flows of water enterin nearby creek. nearby construction site also inspected and no illicit discharges detected. water level in longfellow was normal and	construction site nearby is a potential source. site visit did not find e evidence of an illicit discharge from the construction site. could no g find evidence of flows of water entering nearby creek. nearby construction site also inspected and no illicit discharges detected. water level in longfellow was normal and water was clear. no	t source. Site visit did not find evidence of an illicit discharge from the construction site, could not find evidence of flows of water entering nearby creek, nearby construction site also inspected an no illicit discharges detected, water level in longfellow was normal and water was clear, no	source. Site visit did not find evidence of an illicit discharge from the construction site. could not find evidence of flows of water entering nearby creek. nearby construction site also inspected and no illicit discharges detected. water level in longfellow was normal and water was clear. no further
Extra form a cale are adopted at a cale and and our and are add of the regard of the cale and are add of the regard of the cale and are add of the regard of the cale and are add of the regard of the cale and are add of the regard of the cale and are add of the regard of the cale and are add of the regard of the cale and are add of the regard of the cale and are add of the regard of the regar	WAR044503 2/10/2022 2/1	/10/2022	from repair of rv's, with the most recent observation from last week. found a tiny amount of sheen on street in general area described by reporting party, but no rv's or significant issues. no impact to	Yes, Notified	13000 lake city way ne	seattle 9	98125 47.72369	5 -122.292326	automotive fluids to street from repair of rv's, with the most recent observation from last week. found a tiny amount of sheen on street in general area described by reporting party, but no rv's or significant	spills of automotive fluids to street from repair of rv's, with the most recent observation from last week. found a tiny amount of sheen on street in general area described by reporting party, but no	street from repair of rv's, with the most recent observation from last week. found a tiny amount of sheen on street in general area of described by reporting party, but no rv's or significant issues. no	recent observation from last week. found a tiny amount of sheen on street in general area	observation from last week. found a tiny amount of sheen on street in general area described by
44/42022 at seattle business from ecology, reporting party did not advise migrated, mal was not impacted, clos had trags. 44/42022 by 44/22022 by 44/	WAR044503 12/7/2022 12/	2/7/2022	lake union east of i-5 near agua verde. we found washer and dryer and will refer it to the coast guard for recovery. no further spu		1299 ne boat st	seattle 9	98105 47.65241	5 -122.316166	east of i-S near agua verde. we found washer and dryer and will refer it to the coast guard for recovery. no further spu actions are needed at this time. , Other: caller reported that a washer and dryer are located lake union east of i-S near agua verde. we found washer and dryer and will refer it to the coast guard for recovery, no further spu actions are needed at	and dryer and will refer it to the coast guard for recovery. no	and will refer it to the coast guard for recovery. no further spu	lake union east of i-5 near agua verde. we found washer and dryer and will refer it to the coast	verde. we found washer and dryer and will refer it to the coast guard for recovery. no further spu
4. Sept. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1.	WAR044503 4/4/2022 4/4	/4/2022	at seattle business from ecology. reporting party did not advise business of leak. spu made business aware of spill and spill was	Yes, Notified	4401 4th ave s	seattle 9	98134 47.56529	9 -122.330772	of leaking vehicle at seattle business from ecology. reporting party did not advise business of leak. spu made business aware of spill and spill	leaking vehicle at seattle business from ecology. reporting party did not advise business of leak. spu made business aware of spill and	I vehicle at seattle business from ecology. reporting party did not advise business of leak. spu made business aware of spill and spill	business from ecology. reporting party did not advise business of leak. spu made business aware of spill and spill was mitigated. ms4 was not impacted. cbs had traps.	party did not advise business of leak. spu made business aware of spill and spill was mitigated. ms4
Extr seteral, teaking venice reacted storm drain, set visit: placed drip pan underneath vehicle and clean surrounding area with hydrophobic pads. clean catch basin with blige boom. no further action required. Extr seteral, teaking venice reacters storm drain, set visit: placed drip pan underneath vehicle and clean surrounding area with hydrophobic pads. clean catch basin with blige boom. no further action required. Extr seteral, teaking venice reacters storm drain, set visit: placed drip pan underneath vehicle and clean surrounding area with hydrophobic pads. clean catch basin with blige boom. no further action required. Extr seteral, teaking venice reacters storm drain, set visit: placed drip pan underneath vehicle and clean surrounding area with hydrophobic pads. clean catch basin with blige boom. no further action required. Extr seteral, teaking venice reacters storm drain, set visit: placed drip pan underneath vehicle and clean surrounding area with hydrophobic pads. clean catch basin with blige boom. no further action required. Extr seteral: self report of a direct discharge to elliot bay from a shipyard dry dock due to incorrect valve positions, spu contacted the responsible party who confirmed there was no mask impact. The region of party who confirmed there was no mask impact. Extra seteral in the control of the set valve positions is spur contacted the responsible party who confirmed there was no mask impact. The analyzing clean actach basin with blige boom. no further action required. Extra seteral in the same problem of the set valve position is given to required. Extra seteral in the same problem of the set valve position is given to required. The analyzing clean catch basin with blige boom. no further action required. The analyzing clean catch basin with blige boom. no further action required. The analyzing clean catch basin with blige boom. no further action required. The analyzing clean catch basin with blige boom. no further action required. The analyzing clean catch basin with bli	WAR044503 1/14/2022 1/1	/14/2022	leaking railroad company equipment. they contained the spill to prevent ms4 impact and hired a contractor to complete cleanup. the responsible party will inspect the equipment storage area to prevent	Yes, Notified	4700 denver ave s	seattle 9	8108 47.56068	5 -122.332418	railroad company equipment. they contained the spill to prevent ms4 impact and hired a contractor to complete cleanup. the responsible	drain from leaking railroad company equipment. they contained the spill to prevent ms4 impact and hired a contractor to complete cleanup. the responsible party will inspect the equipment storage	from leaking railroad company equipment. they contained the spil to prevent ms4 impact and hired a contractor to complete cleanup. the responsible party will inspect the equipment storage	equipment. They contained the spill to prevent msd impact and hired a contractor to complete cleanup. The responsible party will inspect the equipment storage area to prevent recurrence, Education/technical assistance: self report of oil impact to a private storm drain from leaking railroad company equipment. They contained the spill to prevent msd impact and hired a contractor to complete cleanup, the responsible party will inspect the equipment storage area to prevent recurrence, Other self report of oil impact to a private storm drain from leaking railroad company equipment. They contained the spill to prevent msd impact and hired a contractor to complete cleanup, the responsible party will inspect the equipment storage area to prevent	Complaint, self report of oil impact to a private storm drain from leaking railroad company equipment, they contained the spill to prevent ms4 impact and hired a contractor to complete cleanup, the responsible party will inspect the equipment storage area to prevent recurrence.
AR044503 4/20/2022 4/20/2022 4/20/2022 Shipyard dry dock due to incorrect valve positions, spu contacted the Yes, Notified shipyard dry dock due to incorrect valve positions, spu contacted the Yes, Notified shipyard dry dock due to incorrect valve positions, spu contacted the Yes, Notified shipyard dry dock due to incorrect valve positions, spu contacted the Yes, Notified shipyard dry dock due to incorrect valve positions, spu contacted the Yes, Notified shipyard dry dock due to incorrect valve positions, spu contacted the Yes, Notified shipyard dry dock due to incorrect valve positions, spu contacted the Yes, Notified shipyard dry dock due to incorrect valve positions, spu contacted the Yes, Notified shipyard dry dock due to incorrect valve positions, spu contacted the Yes, Notified shipyard dry dock due to incorrect valve positions, spu contacted the Yes, Notified shipyard dry dock due to incorrect valve positions, spu contacted the Yes, Notified shipyard dry dock due to incorrect valve positions, spu contacted the Yes, Notified shipyard dry dock due to incorrect valve positions, spu contacted the Yes, Notified shipyard dry dock due to incorrect valve positions, spu contacted the Yes, Notified shipyard dry dock due to incorrect valve positions, spu contacted the Yes, Notified shipyard dry dock due to incorrect valve positions, spu contacted the Yes, Notified shipyard dry dock due to incorrect valve positions, spu contacted the Yes, Notified shipyard dry dock due to incorrect valve positions, spu contacted the Yes, Notified shipyard dry dock due to incorrect valve positions, spu contacted the Yes, Notified shipyard dry dock due to incorrect valve positions, spu contacted the Yes, Notified shipyard dry dock due to incorrect valve positions, spu contacted the Yes, Notified shipyard dry dock due to incorrect valve positions, spu contacted the Yes, Notified shipyard dry dock due to incorrect valve positions, spu contacted the Yes, Notified shipyard dry dock due to incorrect valve positions, spu contacted the Yes,	WAR044503 11/2/2022 11/	1/2/2022	drip pan underneath vehicle and clean surrounding area with hydrophobic pads. clean catch basin with bilge boom. no further action required.			seattle	0	0	site visit: placed drip pan underneath vehicle and clean surrounding area with hydrophobic pads. clean catch basin with bilge boom. no further action required.	visit: placed drip pan underneath vehicle and clean surrounding area with hydrophobic pads. clean catch basin with bilge boom. no further action required.	placed drip pan underneath vehicle and clean surrounding area with hydrophobic pads. clean catch basin with bilge boom. no further action required.	clean surrounding area with hydrophobic pads. clean catch basin with bilge boom. no further action required. Education/technical assistance: leaking vehicle reached storm drain. site visit: placed drip pan underneath vehicle and clean surrounding area with hydrophobic pads. clean catch basin with bilge boom. no further action required.	clean surrounding area with hydrophobic pads. clean catch basin with bilge boom. no further
	WAR044503 4/20/2022 4/2	/20/2022	shipyard dry dock due to incorrect valve positions, spu contacted the responsible party who confirmed there was no ms4 impact, referred $$		1801 16th ave sw	seattle 9	98134 47.58602	5 -122.353148	shipyard dry dock due to incorrect valve positions. spu contacted the responsible party who confirmed there was no ms4 impact. referred to	dry dock due to incorrect valve positions. spu contacted the responsible party who confirmed there was no ms4 impact.	shipyard dry dock due to incorrect valve positions. spu contacted the responsible party who confirmed there was no ms4 impact.	valve positions. spu contacted the responsible party who confirmed there was no ms4 impact.	valve positions. spu contacted the responsible party who confirmed there was no ms4 impact.

6

Permit Date incident number discovered	t Date beginning response	3 How was the incident discovered or reported to you	Discharge to MS4	o Street Address of Intersection	or City	Zip Latitud	de Longitude	Pollutants Identified	Source or Cause	Source tracing approach(es) used	Correction/elimination methods used	Field notes, explanations, and/or other comments
											Education/technical assistance: waist area clean and lids closed. thank you!	
WAR044503 5/10/2022	5/10/2022	Business inspection: waist area clean and lids closed, thank you! outdoor display of plants ok as long as rainwater is minimized by covering shelves and watering troughs or trays are placed underneath plants to mitigate runoff of fertilizers to gutter. please maintain proper storage and disposal of fertilizers or chemicals. all gutters and storm drains surrounding business drain to local waterways. please provide a written statement of how you dispose of your liquid wastes.	Yes, No Notice Required	:e 507 n 36th st	seattle S	98103 47.6513	79 -122.352018	Other: waist area clean and lids closed. thank you! outdoor display of plants ok as long as rainwater is minimized by covering shelves and watering troughs or trays are placed underneath plants to mitigate runoff of fertilizers to gutter. please maintain proper storage and disposal of fertilizers or chemicals. all gutters and storm drains surrounding business drain to local waterways. please provide a written statement of how you dispose of your liquid wastes.	Other commercial/industrial activity: waist area clean and lids closed. thank you! outdoor display of plants ok as long as rainwater is minimized by covering shelves and watering troughs or trays are placed underneath plants to mitigate runoff of fertilizers to gutter. please maintain proper storage and disposal of fertilizers or chemicals. all gutters and storm drains surrounding business drain to local waterways, please provide a written statement of how yo dispose of your liquid wastes.	covering sneives and watering troughs or trays are placed underneath plants to mitigate runoff of fertilizers to gutter. please maintain proper storage and disposal of fertilizers or chemicals. all gutters and storm drains surrounding business drain to local vasterages, places or govide a water to strategies of how we	outdoor display of plants ok as long as rainwater is minimized by covering shelves and watering troughs or trays are placed underneath plants to mitigate runoff of fertilizers to gutter. please maintain proper storage and disposal of fertilizers or chemicals. all gutters and storm drains surrounding business drain to local waterways. please provide a written statement of how you dispose of your liquid wastes., Add or modify structural source control BMP: waist area clean and lids closed. thank you! outdoor display of plants ok as long as rainwater is minimized by covering shelves and watering utroughs or trays are placed underneath plants to mitigate runoff of fertilizers to gutter. please maintain proper storage and disposal of fertilizers or chemicals. all gutters and storm drains surrounding business drain to local waterways. please provide a written statement of how	troughs or trays are placed underneath plants to mitigate runoff of fertilizers to gutter. please maintain proper storage and disposal of fertilizers or chemicals, all gutters and storm drains surrounding business drain to local waterways, please provide a written statement of how you dispose of your liquid wastes.
											you dispose of your liquid wastes.	
WAR044503 8/9/2022	8/9/2022	Direct report to your staff: antifreeze spill to street from mva. no drains impacted, cleaned by sdot.	Yes, No Notice Required		seattle	47.7147	75 -122.344863	drains impacted, cleaned by sdot.	impacted, cleaned by sdot.	Not applicable: antifreeze spill to street from mva. no drains impacted, cleaned by sdot.	Other: antifreeze spill to street from mva. no drains impacted, cleaned by sdot.	antifreeze spill to street from mva. no drains impacted, cleaned by sdot.
WAR044503 6/28/2022	6/28/2022	MS4 inspection or screening: spu dry weather screening identified trigger level potassium concentration in the ms4. the source tracing investigation is ongoing.	Yes, Notified Ecology	10th ave e / e john st	n seattle 9	98119 47.6199	23 -122.319541	Unconfirmed, unspecified, or not identified: spu dry weather screening identified trigger level potassium concentration in the ms4. the source tracing investigation is ongoing.			Other: spu dry weather screening identified trigger level potassium concentration in the msd. the source tracing investigation is ongoing, Other: spu dry weather screening identified trigger level potassium concentration in the msd. the source tracing investigation is ongoing.	Complaint. spu dry weather screening identified trigger level potassium concentration in the ms4. the source tracing investigation is ongoing.
WAR044503 5/15/2022	5/15/2022	Pollution hotline (phone, web, app): vehicle stolen then vandalized. spilled transmission fluid to street, inlets, and creek. reported to nrc, eoc, ecy, and cleaned with absorbents.		ce sw juneau st/26th ave sw	seattle 9	98106 47.55010	06 -122.365599	Fuel and/or vehicle related fluids: vehicle stolen then vandalized. spilled transmission fluid to street, inlets, and creek. reported to nrc, eoc, ecy, and cleaned with absorbents.	transmission fluid to street, inlets, and creek. reported to nrc, eoc, ecy, and cleaned with absorbents.	r, fluid to street, inlets, and creek. reported to nrc, eoc, ecy, and cleaned with absorbents.	Clean-up: vehicle stolen then vandalized. spilled transmission fluid to street, inlets, and creek reported to nrc, eoc, ecy, and cleaned with absorbents. Clean-up: vehicle stolen then vandalized spilled transmission fluid to street, inlets, and creek reported to nrc, eoc, ecy, and cleaned with absorbents. Other: vehicle stolen then vandalized. spilled transmission fluid to street, inlets, and creek reported to nrc, eoc, ecy, and cleaned with absorbents.	vehicle stolen then vandalized, spilled transmission fluid to street, inlets, and creek, reported to
WAR044503 8/13/2022	8/13/2022	Direct report to your staff: business owner found bucket of dirty water in front of his restaurant, dumped into catch basin, cb did not have staining, educated about code, no erts filed. ERTS referral: received report of track out of construction site via	Yes, No Notice Required	ne 4543 university w	ay seattle 9	98105 47.66230	52 -122.313447	Other: business owner found bucket of dirty water in front of his restaurant. dumped into catch basin. cb did not have staining. educated about code. no erts filed.	educated about code. no erts filed.	Not applicable: business owner found bucket of dirty water in from of his restaurant. dumped into catch basin. cb did not have staining. educated about code. no erts filed. Not applicable: received report of track out of construction site vi	It Education/technical assistance: business owner found bucket of dirty water in front of his restaurant, dumped into catch basin, cb did not have staining, educated about code, no erts filed.	Complaint. business owner found bucket of dirty water in front of his restaurant. dumped into catch basin. cb did not have staining, educated about code. no erts filed.
WAR044503 9/22/2022	9/22/2022	multiple methods from same rp (nrc, doe,). visited site and explained better site management was required near wheel wash. no drains impacted. contacted rp of actions via message and provided spu spills #.	Ecology	5300 24th ave nw		98107 47.66654	41 -122.387565	Sediment/soil: received report of track out of construction site via multiple methods from same rp (nrc, doe,). visited site and explained better site management was required near wheel wash. no drains impacted. contacted rp of actions via message and provided spu spills a	site via multiple methods from same rp (nrc, doe,). visited site and explained better site management was required near wheel wash. no drains impacted. contacted rp of actions via message and provided spu spills #.	d multiple methods from same rp (nrc, doe,). visited site and . explained better site management was required near wheel wash no drains impacted. contacted rp of actions via message and provided spu spills #.	Education/technical assistance: received report of track out of construction site via multiple methods from same rp (nrc, doe,). visited site and explained better site management was required near wheel wash. no drains impacted. contacted rp of actions via message and provided spu spills #.	Complaint, received report of track out of construction site via multiple methods from same rp (nrc, doe,), visited site and explained better site management was required near wheel wash. no drains impacted. contacted rp of actions via message and provided spu spills #.
WAR044503 9/15/2022	9/15/2022	Pollution hotline (phone, web, app): kc metro bus spilled one gallon of coolant from their vehicle onto the pavement.	Yes, Notified Ecology	fauntleroy way sw sw rose st	v & seattle	0	0	Other: kc metro bus spilled one gallon of coolant from their vehicle onto the pavement.	Vehicle-related business: kc metro bus spilled one gallon of coolar from their vehicle onto the pavement.	nt Not applicable: kc metro bus spilled one gallon of coolant from their vehicle onto the pavement.	Other: kc metro bus spilled one gallon of coolant from their vehicle onto the pavement.	kc metro bus spilled one gallon of coolant from their vehicle onto the pavement.
WAR044503 10/23/2022	10/23/2022	Pollution hotline (phone, web, app): received report of hydraulic oil on pavement. spill response and responsible party cleaned product with on hand materials. no impact to ms4. no further actions required.		ce 12th ave sw / sw holden st	seattle	47.5340	42 -122.350549	Fuel and/or vehicle related fluids: received report of hydraulic oil on pavement. spill response and responsible party cleaned product with or hand materials. no impact to ms4. no further actions required.	Vehicle-related business: received report of hydraulic oil on pavement. spill response and responsible party cleaned product n with on hand materials. no impact to ms4. no further actions required.	Not applicable: received report of hydraulic oil on pavement. splil response and responsible party cleaned product with on hand materials. no impact to ms4. no further actions required.	received report of hydraulic oil on pavement. spill response and responsible party cleaned product with on hand materials. no impact to ms4. no further actions required.	received report of hydraulic oil on pavement. spill response and responsible party cleaned product with on hand materials. no impact to ms4. no further actions required.
WAR044503 6/27/2022	6/27/2022	Pollution hotline (phone, web, app): gray water dumped onto the pavement. no impact to ms4.	Yes, No Notice Required	e ne 74th st /sand point way ne	seattle	0	0	Other: gray water dumped onto the pavement. no impact to ms4.	Intentional dumping: gray water dumped onto the pavement. no impact to $\mbox{ms4}.$	Not applicable: gray water dumped onto the pavement. no impact to ms4.	Education/technical assistance: gray water dumped onto the pavement. no impact to ms4. , Other: gray water dumped onto the pavement. no impact to ms4.	gray water dumped onto the pavement. no impact to ms4.
WAR044503 2/4/2022	2/4/2022	ERTS referral: report of an oil spill to pavement from encampment related auto work, spu identified an oil spill associated with an ry residence and completed clean up with on-hand supplies. the resident was advised of code requirements to clean spills and the assistance spu can provide.	Yes, Notified Ecology	3801 marginal pl s	sw seattle 🧐	98106 47.5699	-122.356396	Fuel and/or vehicle related fluids: report of an oil spill to pavement from encampment related auto work. spu identified an oil spill associated with an nv residence and completed clean up with on-hand supplies. the resident was advised of code requirements to clean spills and the assistance spu can provide.	Vehicle-related business: report of an oil spill to pavement from encampment related auto work: spu identified an oil spill associated with an rv residence and completed clean up with onhand supplies. The resident was advised of oder requirements to clean spills and the assistance spu can provide, Intentional dumping: report of an oil spill to pavement from encampment related auto work: spu identified an oil spill asociated with an rv residence and completed clean up with on-hand supplies, the resident was advised of code requirements to clean spills and the assistance spu can provide.	Not applicable: report or an oil spill to pavement from encampment related auto work. Spil identified an oil spill associated with an ry residence and completed clean up with on- hand supplies, the resident was advised of code requirements to clean spills and the assistance spu can provide.	spu can provide., Education/technical assistance: report of an oil spill to pavement from	Complaint, report of an oil spill to pavement from encampment related auto work, spu identified an oil spill associated with an rv residence and completed clean up with on-hand supplies, the resident was advised of code requirements to clean spills and the assistance spu can provide.
WAR044503 5/20/2022	5/20/2022	Pollution hotline (phone, web, app): self reported hydraulic fluid spill to pavement from a waste collection truck. cleanup completed by the responsible party. spu follow up site visit confirmed no ms4 storm drain impact.	Yes, Notified	13316 25th ave n	e seattle S	98125 47.7252	48 -122.301652	Fuel and/or vehicle related fluids: self reported hydraulic fluid spill to pavement from a waste collection truck. cleanup completed by the responsible party. spu follow up site visit confirmed no ms4 storm drair impact.	pavement from a waste collection truck. cleanup completed by th		Clean-up: self reported hydraulic fluid spill to pavement from a waste collection truck. cleanup completed by the responsible party, spul follow up site visit confirmed no mest storm drain impact., Other: self reported hydraulic fluid spill to pavement from a waste collection truck. cleanup completed by the responsible party. spu follow up site visit confirmed no ms4 storm drain impact.	self reported hydraulic fluid spill to pavement from a waste collection truck. cleanup completed by the responsible party. spu follow up site visit confirmed no ms4 storm drain impact.
WAR044503 4/26/2022	4/26/2022	Pollution hotline (phone, web, app): truck spilled 5-10 gallon of hydraulic oil to pavement. contractor contained and cleaned spill. no impact to drains.	Yes, Notified o Ecology	10500 meridian a n	ve seattle s	98133 47.7054	90 -122.333612	Fuel and/or vehicle related fluids: truck spilled 5-10 gallon of hydraulic oil to pavement. contractor contained and cleaned spill. no impact to drains.			Clean-up: truck spilled 5-10 gallon of hydraulic oil to pavement, contractor contained and cleanet spill, no impact to drains, Clean-up: truck spilled 5-10 gallon of hydraulic oil to pavement, contractor contained and cleaned spill, no impact to drains, Other: truck spilled 5-10 gallon of hydraulic oil to pavement, contractor contained and cleaned spill, no impact to drains.	truck spilled 5-10 gallon of hydraulic oil to pavement. contractor contained and cleaned spill. no
WAR044503 7/29/2022	7/29/2022	Pollution hotline (phone, web, app): spu inspector checked area, no drains impacted from black water tank spill from rv. small puddles of sewage in area, applied bleach solution for odor. no erts submitted.	of Required	e 96 s alaska st	seattle 5	98134 47.5605	74 -122.334893	Sewage/septage/pet waste/human waste: spu inspector checked area, no drains impacted from black water tank spill from rv. small puddles o sewage in area, applied bleach solution for odor. no erts submitted.	f impacted from black water tank spill from rv. small puddles of		Other: spu inspector checked area, no drains impacted from black water tank spill from rv. small puddles of sewage in area, applied bleach solution for odor. no erts submitted.	spu inspector checked area, no drains impacted from black water tank spill from rv. small puddle of sewage in area, applied bleach solution for odor. no erts submitted.
WAR044503 10/11/2022	10/11/2022	Staff referral: planned rv remediation. inspected site and found 1 catch basin polluted with sewage and debris. reported work order with high priority. no further action.		:e 6th ave s / s bradford st	seattle	0	0	Unconfirmed, unspecified, or not identified: planned rv remediation. inspected site and found 1 catch basin poliuted with sewage and debris reported work order with high priority, no further action, Solid waste/trash: planned rv remediation. inspected site and found 1 catch basin poliuted with sewage and debris. reported work order with high priority, no further action, Solid waste/trash: planned rv remediation. inspected site and found 1 catch basin poliuted with sewage and debris reported work order with high priority, no further action. Sewage/septage/pet waste/human waste: planned rv remediation. inspected site and found 1 catch basin polluted with sewage and debris reported work order with high priority in of urther action. Other: planned rv remediation. inspected work order with high priority no further action. Other: planned rv remediation inspected site and found 1 catch basin polluted with sewage and debris reported work order with sewage and debris reported work order with high priority no further action.	Intentional dumping: planned rv remediation. inspected site and found 1 catch basin polluted with sewage and debris. reported work order with high priority. no further action.	Not applicable: planned rv remediation. inspected site and found catch basin poliuted with sewage and debris, reported work order with high priority, no further action.	Clean-up: planned rv remediation. inspected site and found 1 catch basin polluted with sewage and debris. reported work order with high priority. no further action.	Complaint: planned rv remediation. inspected site and found 1 catch basin polluted with sewage and debris. reported work order with high priority. no further action.
WAR044503 8/17/2022	8/17/2022	Pollution hotline (phone, web, app): dumping of a container of an automotive type oil product, possibly motor oil, into a stormwater maintenance hole structure. Immediately downstream of this mih is if low control type structure where oil was contained. dry weather an no evidence oil had gone further in system. separated drainage system. placed absorbent boom in both structures.			seattle 9	98103 47.6924:	25 -122.356673	Fuel and/or vehicle related fluids: dumping of a container of an automotive type oil product, possibly motor oil, into a stormwater maintenance hole structure. immediately downstream of this mh is a flow control type structure where oil was contained. dry weather and no evidence oil had gone further in system. separated drainage system. placed absorbent boom in both structures.	oil product, possibly motor oil, into a stormwater maintenance hole structure. immediately downstream of this mh is a flow control type structure where oil was contained. dry weather and r	structure. immediately downstream of this mh is a flow control	Clean-up: dumping of a container of an automotive type oil product, possibly motor oil, into a stormwater maintenance hole structure. immediately downstream of this mi is a flow control type structure where oil was contained. dry weather and no evidence oil had gone further in system. separated drainage system. placed absorbent boom in both structures.	
WAR044503 2/19/2022	2/19/2022	Pollution hotline (phone, web, app): report of sewage found in catch basin. catch basin was pumped and cleaned; no outfall to separated system.		ce 4501 west margin way sw	aal seattle 9	98106 47.56356	00 -122.353270	Sewage/septage/pet waste/human waste: report of sewage found in catch basin. catch basin was pumped and cleaned; no outfall to separated system.	Intentional dumping: report of sewage found in catch basin. catch basin was pumped and cleaned; no outfall to separated system.		Clean-up: report of sewage found in catch basin. catch basin was pumped and cleaned; no outfall to separated system. Clean-up: report of sewage found in catch basin. catch basin was pumped and cleaned; no outfall to separated system. Other: report of sewage found in catch basin. catch basin was pumped and cleaned; no outfall to separated system.	report of sewage found in catch basin. catch basin was pumped and cleaned; no outfall to
WAR044503 8/5/2022	8/5/2022	Pollution hotline (phone, web, app): soap in thornton creek, unable to determine source or amount.	Yes, Notified Ecology	3521 ne 110th st	seattle 5	98125 47.7081	52 -122.289761	Soap or cleaning chemicals: soap in thornton creek, unable to determine source or amount.	Unconfirmed, unspecified, or not identified: soap in thornton cree unable to determine source or amount.	ek, Not applicable: soap in thornton creek, unable to determine source or amount.	Other: soap in thornton creek, unable to determine source or amount.	soap in thornton creek, unable to determine source or amount.
WAR044503 2/16/2022	2/16/2022	Business inspection: business is currently remodeling the inside of th building so all dogs are in the yard. they cannot allow me back because some dogs are aggressive. asked me to come back after the construction is complete. made appointment for 3/3/22 11:30am.	Yes, No Notice	ce 13045 lake city wa	ay seattle 9	98125 47.7241 <i>-</i>	49 -122.293266	Soap or cleaning chemicals: business is currently remodeling the inside of the building so all dogs are in the yard. they cannot allow me back because some dogs are aggressive. asked me to come back after the construction is complete. made appointment for 3/3/22 11:30am.	Other commercial/industrial activity: business is currently remodeling the inside of the building so all dogs are in the yard. they cannot allow me back because some dogs are aggressive. asked me to come back after the construction is complete. made appointment for 3/3/22 11:30am.	Not applicable: business is currently remodeling the inside of the building so all dogs are in the yard, they cannot allow me back because some dogs are aggressive, asked me to come back after the construction is complete, made appointment for 3/3/22 11:30am.	Education/technical assistance: business is currently remodeling the inside of the building so all dogs are in the yard. they cannot allow me back because some dogs are aggressive, asked me to come back after the construction is complete, made appointment for 3/3/22 11:30am., Add or modify structural source control BMP: business is currently remodeling the inside of the building so all dogs are in the yard, they cannot allow me back because some dogs are aggressive, asked me to come back after the construction is complete, made appointment for 3/3/22 11:30am.	allow me hack because some dogs are aggressive, asked me to come back after the construction is

Permit Date incident Date number discovered		How was the incident discovered or reported to you	Discharge to MS4	Street Address or Intersection	City	Zip La	titude Longitude	Pollutants Identified	Source or Cause	Source tracing approach(es) used	Correction/elimination methods used	Field notes, explanations, and/or other comments
WAR044503 7/19/2022 7/1	9/2022	Pollution hotline (phone, web, app): spu received report of potential concrete wash water to curb/inlet. found this issue when on site. had contractor clean curb line of water and sediment. erts ecology. also referred to sdcf for tech guidance.		e pine st & 13th ave s	seattle 9	8122 47.6	15254 -122.31554	Other: spu received report of potential concrete wash water to curb/inlet. found this issue when on site. had contractor clean curb line of water and sediment. erts ecology. also referred to sdci for tech guidance.	Construction activity: spu received report of potential concrete wash water to curb/inlet. found this issue when on site. had contractor clean curb line of water and sediment. erts ecology, also referred to sici for tech guidance.	Not applicable: spu received report of potential concrete wash water to curb/inlet. found this issue when on site. had contractor o clean curb line of water and sediment. erts ecology, also referred to sdcl for tech guidance.		spu received report of potential concrete wash water to curb/inlet. found this issue when on site. had contractor clean curb line of water and sediment. erts ecology, also referred to sdcf for tech guidance.
WAR044503 2/3/2022 2/3	s/2022	Pollution hotline (phone, web, app): arrived onsite at 10:00am on 1/31/2022 at nearby location 2323 ne 123rd st. inspection of the creek did not show any signs of green coloring, resident of 2323 said that the green color showed in the creek saturday but was clear by the late afternoon. a local construction area directly upstream was visited at 10:15am to see if water-testing dye was used. three construction sites next to each other each assured us that no dye had been used within the past two weeks. we informed each one of the proper channels to report the use of water-testing dye. the construction companies said that city workers had cut into the street that weekend but they did not know what work was being done. no further leads could be determined and the investigation is now considered closed.	Yes, No Notice Required	12703 23rd ave ne s	seattle 9	8125 47.7.	21298 -122.30474:	Other: arrived onsite at 10:00am on 1/31/2022 at nearby location 232 ne 123rd st. inspection of the creek did not show any signs of green coloring, resident of 2323 said that the green color showed in the creek saturday but was clear by the late afternoon. a local construction area directly upstream was visited at 10:15am to see if water-testing dye was used. three construction sites next to each other each assured us that no dye had been used within the past two weeks, we informed each one of the proper channels to report the use of water-testing dye the construction companies said that city workers had cut into the street that weekend but they did not know what work was being done. no further leads could be determined and the investigation is now considered closed.	JUJUAN on 1/31/2022 at nearby location 2/32 in E1237 at: kresident of 2323 said that the green color showed in the creek saturday but was clear by the late afternoon. a local construction area directly upstream was visited at 10:15am to see if water- testing dye was used. three construction sites next to each other each assured us that no dye had been used within the past two weeks. we informed each one of the proper channels to report the use of water-testing dye. the construction companies said that city workers had cut into the street that weekend but they did not know	color showed in the creek saturday but was clear by the late afternoon. a local construction area directly upstream was visited at 10:15am to see if water-testing dye was used, three construction sites next to each other each assured us that no dye had been used within the past two weeks. we informed each one of the proper channels to report the use of water-testing dye, the	Other: arrived onsite at 10:00am on 1/31/2022 at nearby location 2323 ne 123rd st. inspection of the creek did not show any signs of green coloring, resident of 2323 said that the green color showed in the creek saturday but was clear by the late afternoon. a local construction area directly upstream was visited at 10:15am to see if water-testing dye was used. three construction sites next to each other each assured us that no dye had been used within the past two weeks. we informed each one of the proper channels to report the use of water-testing dye. the construction companies said that city workers had cut into the street that weekend but they did not know what work was being done. no further leads could be determined and the investigation is now considered closed.	inspection of the creek did not show any signs of green coloring, resident of 2323 said that the green color showed in the creek saturday but was clear by the late afternoon. a local construction area directly upstream was visited at 10:15am to see if water-testing dye was used, three construction sites next to each other each assured us that no dye had been used within the past two weeks, we informed each one of the proper channels to report the use of water-testing dye, the construction companies said that city workers had cut into the street that weekend but they
WAR044503 3/31/2022 3/3	31/2022		Yes, Notified Ecology	9010 view ave nw s	seattle 9	8117 47.6	94468 -122.40061	up water to reach med, one call recognitive had call close desire and		grout clean-up water to reach ms4. spu spill responder had spill clean drains and sweep row. issue was ertsed. undertook business	Clean-up: owner/operator tile company allowed tile dust and grout clean-up water to reach ms4. spu spill responder had spill clean drains and sweep row. issue was ertsed. undertook business inspection and provided technical guidance for business owner, Education/technical assistance: owner/operator tile company allowed tile dust and grout clean-up water to reach ms4. spu spill responder had spill clean drains and sweep row. issue was ertsed. undertook business inspection and provided technical guidance for business owner.	owner/operator tile company allowed tile dust and grout clean-up water to reach ms4. spu spill responder had spill clean drains and sweep row. issue was ertsed. undertook business inspection and provided technical guidance for business owner.
		Business inspection: german auto center is a small repair garage with a parking lot to the north and west of the building, there are two stormwater catch basins on site, one in the center of the lot and one at the west entrance. When I arrived, a car was being washed and washer was flowing to the center drain. It looked like this car was being ruined						Soap or cleaning chemicals: german auto center is a small repair garag with a parking lot to the north and west of the building. there are two stornwater catch basins on site, one in the center of the lot and one a the west entrance. when i arrived, a car was being washed and washe was flowing to the center drain. It looked like this car was being ruined and that washing had not occurred just yet.	german auto center is a small repair garage with a parking lot to the north and west of the building, there are two stormwater cate or basins on site, one in the center of the lot and one at the west entrance. when I arrived, a car was being washed and washer was flowing to the center drain. It looked like this car was being ruined	h the north and west of the building, there are two stormwater catch basins on site, one in the center of the lot and one at the is west entrance. When I arrived, a car was being washed and washer was flowing to the center drain. It looked like this car was	Education/technical assistance: german auto center is a small repair garage with a parking lot to the north and west of the building. there are two stormwater catch basins on site, one in the center of the lot and one at the west entrance. when i arrived, a car was being washed and washer was flowing to the center drain. It looked like this car was being ruined and that washing had not occurred just yet.	german auto center is a small repair garage with a parking lot to the north and west of the building there are two stormwater catch basins on site, one in the center of the lot and one at the west entrance, when i arrived, a car was being washed and washer was flowing to the center drain, it looked like this car was being ruined and that washing had not occurred just yet.
		and that washing had not occurred just yet. the owner was not available so I spoke with vann, the mechanic on site. I let him know that washing is not allowed if this would cause pollutants to enter the storm drain. they can pump the water out of the drain as they wash and into the sewer inside the building foilet						the owner was not available so i spoke with vann, the mechanic on site i let him know that washing is not allowed if this would cause pollutant to enter the storm drain. they can pump the water out of the drain as they wash and into the sewer inside the building (toilet or cleanout), then washing might be possible.	is the owner was not available so i spoke with vann, the mechanic or site. i let him know that washing is not allowed if this would cause	site. i let him know that washing is not allowed if this would cause pollutants to enter the storm drain. they can pump the water out		the owner was not available so i spoke with vann, the mechanic on site. I let him know that washing is not allowed if this would cause pollutants to enter the storm drain. they can pump the water out of the drain as they wash and into the sewer inside the building (toilet or cleanout), ther washing might be possible.
WAR044503 4/15/2022 4/1	5/2022	or cleanout), then washing might be possible. the two drains on the property are full of solid and need to be cleaned. I will include a list of contractors who can do this job. I will also include information about the king county voucher incentive program (vijo) that can assist with the cost of this cleaning. Hey offer	Required	3201 ne 145th st s	seattle 9	8155 47.7	33448 -122.29341(the two drains on the property are full of solid and need to be cleaned. will include a list of contractors who can do this job. I will also include information about the king county voucher incentive program (vip) the can assist with the cost of this cleaning, they offer up to \$599 per year for waste disposal, drain cleaning, or other environmental needs.	(toilet or cleanout), then washing might be possible. I the two drains on the property are full of solid and need to be at cleaned, i will include a list of contractors who can do this job. I wir also include information about the king county voucher incentive program (vip) that can assist with the cost of this cleaning. they	(toilet or cleanout), then washing might be possible. the two drains on the property are full of solid and need to be it cleaned. I will include a list of contractors who can do this job. I will also include information about the king county voucher incentive program (vip) that can saskist with the cost of this	the two drains on the property are full of solid and need to be cleaned. I will include a list of contractors who can do this job. I will also include information about the king county voucher incentive program (vip) that can assist with the cost of this cleaning. they offer up to 5599 per year for waste disposal, drain cleaning, or other environmental needs. please call them before you spend any money and ask for their assistance.	the two drains on the property are full of solid and need to be cleaned. I will include a list of contractors who can do this job. I will also include information about the king county voucher incentive program (vip) that can assist with the cost of this cleaning, they offer up to \$599 per yez for waste disposal, drain cleaning, or other environmental needs. please call them before you spend any money and ask for their assistance. the store had two spill kits and a spill plan.
		up to \$599 per year for waste disposal, drain cleaning, or other environmental needs. please call them before you spend any money and ask for their assistance. the store had two spill kits and a spill plan.						please call them before you spend any money and ask for their assistance. the store had two spill kits and a spill plan. on the east side of the garage is a small outside storage area. engines,		cleaning, they offer up to \$599 per year for waste disposal, drain y cleaning, or other environmental needs. please call them before you spend any money and ask for their assistance. the store had two spill kits and a spill plan.	the store had two spill kits and a spill plan. on the east side of the garage is a small outside storage area. engines, transmissions, batteries, and buckets of oily waste are stored here, the batteries and buckets need to be moved inside or stored on secondary containment. please properly dispose of the oily wastes. the engines and transmissions need to be covered and elevated off the ground to prevent contact with stormwater, any material that is stored outside that can cause pollution must be covered or	on the east side of the garage is a small outside storage area. engines, transmissions, batteries, and buckets of oily waste are stored here. the batteries and buckets need to be moved inside stored on secondary containment, please properly dispose of the oily wastes. the engines and transmissions need to be covered and elevated off the ground to prevent contact with stormwater, any material that is stored outside that can cause pollution must be covered or
WAR044503 5/26/2022 5/2	26/2022	on the east side of the darsee is a small nutside storage area MS4 inspection or screening; spu dry weather screening identified trigger level fecal collform and potassium results in the ms4. source tracing sampling found the issue was not ongoing and follow up cctv was not able to identify a source.			seattle 9	8122 0	0	transmissions. hatteries: and hurkets of nilu waste are stored here the Unconfirmed, unspecified, or not identified: spu dry weather screening identified trigger level fecal coliform and potassium results in the msd. source tracing sampling found the issue was not ongoing and follow up cctv was not able to identify a source.	Unconfirmed, unspecified, or not identified: spu dry weather screening identified trigger level fecal coliform and potassium	on the eact side of the garage is a small outside storage area Not applicable: spu dry weather screening identified trigger level fecal colliform and potassium results in the ms4. source tracing sampling found the issue was not ongoing and follow up cctv was not able to identify a source.	contained or moused inside. Add or modifix structural source control BAMP: Other: spu dry weather screening identified trigger level fecal coliform and potassium results in the ms4. source tracing sampling found the issue was not ongoing and follow up cctv was not abit to identify a source. Other: spu dry weather screening identified trigger level fecal coliform and potassium results in the ms4. source tracing sampling found the issue was not ongoing and follow up cctv was not able to identify a source.	
WAR044503 5/11/2022 5/1 WAR044503 6/23/2022 6/2		Pollution botline (phone, web, app): csr for spilled oil on a road	Required	st S			32925 -122.398938	Fuel and/or vehicle related fluids: csr for spilled oil on a road shoulder.		Not applicable: sdot report of gasoline spilled to street. no drains impacted, cleaned by sdot. Not applicable: csr for spilled oil on a road shoulder, found dry	Other: sdot report of gasoline spilled to street. no drains impacted, cleaned by sdot. Clean-up: csr for spilled oil on a road shoulder. found dry stain from leaking vehicle, no ms4	sdot report of gasoline spilled to street. no drains impacted, cleaned by sdot. csr for spilled oil on a road shoulder. found dry stain from leaking vehicle, no ms4 impact. scooper
WAR044503 8/16/2022 8/1		should a stail from the sharp venue, no has impact scooped stained dirt into bag. MS4 inspection or screening: spuidde dry weather screening identified trigger level potassium concentration in the ms4. follow up source tracing and sampling found the issue was not ongoing, the result is attributed to residential footing drains.		17th ave sw/sw	seattle		50148 -122.355978	found dry stain from leaking vehicle, no ms4 impact. scooped stained dirt into bag. Other: spu idde dry weather screening identified trigger level potassiun concentration in the ms4. follow up source tracing and sampling found the issue was not ongoing, the result is attributed to residential footing drains.	stained dirt into bag. Other: spu idde dry weather screening identified trigger level potassium concentration in the ms4. follow up source tracing and		residential footing drains., Other: spu idde dry weather screening identified trigger level potassium concentration in the ms4. follow up source tracing and sampling found the issue was	stained dirt into bag. Complaint, spu idde dry weather screening identified trigger level potassium concentration in the ms4. follow up source tracing and sampling found the issue was not ongoing, the result is attributed to residential footing drains.
WAR044503 1/7/2022 1/7	1/2022	ERTS referral: report of construction site pumping sediment laden water to road and storm drain. no activity observed at time of site visit, but some residual sediment remaining on street. responsible party cleaned street and put in inlet protection.		8752 dayton ave n s	seattle 9	8103 47.6	94099 -122.35241:	water to road and storm drain, no activity observed at time of site visit			not ongoing, the result is attributed to residential flooting drains. Clean-up: report of construction site pumping sediment laden water to road and storm drain. no activity observed at time of site visit, but some residual sediment remaining on street, responsible party cleaned street and put in inlet protection., Referred to other agency or department: report of construction site pumping sediment laden water to road and storm drain. no activity observed at time of site visit, but some residual sediment remaining on street. responsible party cleaned street and put in inlet protection., Other: report of construction site pumping sediment laden water to road and storm drain. no activity observed at time of site visit, but some residual sediment remaining on street. responsible party cleaned street and put in inlet protection.	
WAR044503 7/13/2022 7/1	3/2022	ERTS referral: report of mechanic failure and hydraulic spill to pavement. site visit confirmed that no drains were impacted and clean up is complete.	Yes, Notified Ecology	2556 15th ave w s	seattle 9	8119 47.6	41562 -122.376174	Other: report of mechanic failure and hydraulic spill to pavement. site visit confirmed that no drains were impacted and clean up is complete.			Other: report of mechanic failure and hydraulic spill to pavement. site visit confirmed that no drains were impacted and clean up is complete.	Complaint. report of mechanic failure and hydraulic spill to pavement, site visit confirmed that no drains were impacted and clean up is complete.
WAR044503 8/25/2022 8/2	25/2022	Direct report to your staff: street sweeping of track out twice a week from soil company kicks up large dust cloud that consumes the neighborhood. called reporting party and explained that street sweeping was part of the company permit requirements and talked to company to ask that they spray their site periodically with water to reduce dust. referred reporting party to puget sound clean air.	Yes, No Notice	1212 n 107th st s	seattle 9	8133 47.7	07000 -122.342674	company kicks up large dust cloud that consumes the neighborhood.	neighborhood. called reporting party and explained that street sweeping was part of the company permit requirements and talket	company kicks up large dust cloud that consumes the neighborhood. called reporting party and explained that street sweeping was part of the company permit requirements and	Education/technical assistance: street sweeping of track out twice a week from soil company is licks up large dust cloud that consumes the neighborhood, called reporting party and explained that street sweeping was part of the company permit requirements and talked to company to ask that they spray their site periodically with water to reduce dust, referred reporting party to puget sound clean air., Other: street sweeping of track out twice as week from soil company kicks up large dust cloud that consumes the neighborhood: called reporting party and explained that is treet sweeping was part of the company permit requirements and talked to company to ask that they spray their site periodically with water to reduce dust, referred reporting party to puget sound clean air.	Complaint. Street sweeping of track out twice a week from soil company kicks up large dust cloud that consumes the neighborhood. called reporting party and explained that street sweeping was part of the company permit requirements and talked to company to ask that they spray their site
WAR044503 5/27/2022 5/2	7/2022	Direct report to your staff: illegal dumping in thornton creek. spoke to reporting party, similar issue was occurring months previous. sent e-mail to parks advising of issue. resent e-mail detailing issue to parks, again. no ms4 impacted by issue.			seattle 9	8125 47.7	14186 -122.298220	Solid waste/trash: illegal dumping in thornton creek. spoke to reportin party, similar issue was occurring months previous. sent e-mail to park advising of issue. resent e-mail detailing issue to parks, again. no ms4 impacted by issue.	s reporting party, similar issue was occurring months previous. sent		Referred to other agency or department: illegal dumping in thornton creek. spoke to reporting	Complaint. Illegal dumping in thornton creek. spoke to reporting party, similar issue was occurring months previous. sent e-mail to parks advising of issue. resent e-mail detailing issue to parks, again no ms4 impacted by issue.
WAR044503 8/9/2022 8/9	9/2022	Direct report to your staff: spu inspectors found food truck discharging grease to pavement. contacted food truck owner and providing technical guidance and requiring spill to be mitigated. no erts, no impact to ms4.		1200 westlake ave n s	seattle 9	8109 47.6	30000 -122.33960	Food-related oil/grease: spu inspectors found food truck discharging grease to pawement. contacted food truck owner and providing technical guidance and requiring spill to be mitigated. no erts, no impar to ms4, Sewage/septage/pct waste/human waste: spu inspectors found food truck discharging grease to pawement. contacted food truc owner and providing technical guidance and requiring spill to be mitigated. no erts, no impact to ms4.	ct Other: spu inspectors found food truck discharging grease to	Not applicable: spu inspectors found food truck discharging greas	contacted rood truck owner and providing technical guidance and requiring spill to be mitigated.	spu inspectors found food truck discharging grease to pavement. contacted food truck owner and providing technical guidance and requiring spill to be mitigated. no erts, no impact to ms4.
WAR044503 5/23/2022 5/2	23/2022	ERTS referral: used bbq charcoal was dumped into an ms4 storm drain. spu completed cleanup of the affected structure and advised ecology of the response. the responsible party was unable to be contacted and no additional follow up is planned.		724 n 143rd st s	seattle 9	8133 47.7.	32685 -122.34918:	dealer and a second at a dealer and a few and a few and a dealer at	storm drain. spu completed cleanup of the affected structure and	drain. spu completed cleanup of the affected structure and advise	Clean-up: used bbg charcoal was dumped into an ms4 storm drain. spu completed cleanup of the affected structure and advised ecology of the response. the responsible party was unable to be do ontacted and no additional follow up is planned, Other: used bbg charcoal was dumped into an ms4 storm drain. spu completed cleanup of the affected structure and advised ecology of the response, the responsible party was unable to be contacted and no additional follow up is planned.	Complaint, used him charcoal was dumned into an ms4 storm drain, spu completed cleanup of th
WAR044503 9/29/2022 9/2	9/2022	Staff referral: planned rv remediation under bridge. inspected 4 cbs and found 2 that required cleaning, work order submitted and clean up complete.	Yes, No Notice Required	4401 4th ave s s	seattle 9	8134 47.5	55299 -122.33077:	Sediment/soil: planned rv remediation under bridge. Inspected 4 cbs and found 2 that required cleaning, work order submitted and clean up complete, Soilid waste/trash: planned rv remediation under bridge. Inspected 4 cbs and found 2 that required cleaning, work order submitted and clean up complete, Sewage/septage/pet waste/human waste; planned rv remediation under bridge. Inspected 4 cbs and found 2 that required cleaning, work order submitted and clean up complete.	Intentional dumping: planned rv remediation under bridge. inspected 4 cbs and found 2 that required cleaning, work order submitted and clean up complete.	Not applicable: planned rv remediation under bridge. inspected 4 cbs and found 2 that required cleaning, work order submitted and clean up complete.	Clean-up: planned rv remediation under bridge. inspected 4 cbs and found 2 that required cleaning, work order submitted and clean up complete.	Complaint, planned rv remediation under bridge, inspected 4 cbs and found 2 that required cleaning, work order submitted and clean up complete.

Permit Date incident number discovered		How was the incident discovered or reported to you	Discharge to MS4	Street Address or Intersection	r City	Zip	Latitude	Longitude	Pollutants Identified	Source or Cause	Source tracing approach(es) used	Correction/elimination methods used	Field notes, explanations, and/or other comments
VAR044503 5/11/2022	5/11/2022	Pollution hotline (phone, web, app): maintenance crews discovered brewers mash dumped into swale. structure was cleaned by vactor and shovel. all removable mash was excavated without impacting the filter media beneath. erts sent in due to impacted ms4 structure.	Ecology	8529 dallas ave s	seattle	98108	47.526825	122.313485	Solid waste/trash: maintenance crews discovered brewers mash dumped into savies. Extructure was cleaned by vactor and shovel. all removable mash was excavated without impacting the filter media beneath. erts sent in due to impacted ms4 structure.	Intentional dumping: maintenance crews discovered brewers mash dumped into swale. structure was cleaned by vactor and shovel. all removable mash was excavated without impacting the filter media beneath, erts sent in due to impacted ms4 structure.	Not applicable: maintenance crews discovered brewers mash dumped into swale. structure was cleaned by vactor and shovel. al removable mash was excavated without impacting the filter media beneath, erts sent in due to impacted ms4 structure.	cleaned by useter and chough all removable much use assausted without impacting the filter	maintenance crews discovered brewers mash dumped into swale. structure was cleaned by vactor and showel, all removable mash was excavated without impacting the filter media beneath, erts sent in due to impacted ms4 structure.
VAR044503 6/28/2022	6/28/2022	Pollution hotline (phone, web, app): pickup truck has a container of used oil leaking in the bed. half gallon of oil leaked to asphalt but no drains impacted. cleaned with absorbents and put notification on vehicle.		5530 s orcas st	seattle	98118	47.551375	122.263439		in the bed. half gallon of oil leaked to asphalt but no drains impacted. cleaned with absorbents and put notification on vehicle.	the bed. half gallon of oil leaked to asphalt but no drains impacted. cleaned with absorbents and put notification on vehicle.	asphalt but no drains impacted. cleaned with absorbents and put notification on vehicle.	pickup truck has a container of used oil leaking in the bed. half gallon of oil leaked to asphalt but no drains impacted. cleaned with absorbents and put notification on vehicle.
VAR044503 2/1/2022	2/1/2022		Yes, No Notice Required	e 1714 nw 100th st	seattle	98177	47.701743	122.379095	Other: report of sheen on the row pavement. an spu site found no recoverable fluids or evidence of storm drain impact. no responsible party determined. no further action planned.	Unconfirmed, unspecified, or not identified: report of sheen on the row pavement. an spu site found no recoverable fluids or evidence of storm drain impact. no responsible party determined. no further action olanned.	Not applicable: report of sheen on the row pavement. an spu site found no recoverable fluids or evidence of storm drain impact. no responsible party determined. no further action planned.	Other: report of sheen on the row pavement, an spu site found no recoverable fluids or evidence of storm drain impact. no responsible party determined. no further action planned.	Complaint, report of sheen on the row pavement, an spu site found no recoverable fluids or evidence of storm drain impact, no responsible party determined, no further action planned.
VAR044503 7/26/2022	7/26/2022	Pollution hotline (phone, web, app): garbage truck spilled approximately two gallons of hydraulic fluid on roadway and vehicles tracked it out. no impact to ms4.	Yes, No Notice Required	e 3316 nw 68th st	seattle	98117	47.678435	122.400507	Fuel and/or vehicle related fluids: garbage truck spilled approximately two gallons of hydraulic fluid on roadway and vehicles tracked it out. no impact to ms4.			tracked it out. no impact to ms4.	garbage truck spilled approximately two gallons of hydraulic fluid on roadway and vehicles tracked it out. no impact to ms4.
VAR044503 7/6/2022		Business inspection: this was a joint inspection conducted with seattle-king county public health inspectors leah helms and anne alfred.	Yes, No Notice Required	e 824 nw 46th st	seattle	98107	47.662297	122.367368	Soap or cleaning chemicals: this was a joint inspection conducted with seattle-king county public health inspectors leah helms and anne alfred.			Education/technical assistance: this was a joint inspection conducted with seattle-king county public health inspectors leah helms and anne alfred., Add or modify structural source control BMP: this was a joint inspection conducted with seattle-king county public health inspectors leah helms and anne alfred.	this was a joint inspection conducted with seattle-king county public health inspectors leah helms and anne alfred. $ \frac{1}{2} \left(\frac{1}{2} \right) = \frac{1}{2} \left(\frac{1}{2} \right) \left($
VARO44503 6/7/2022	6/7/2022	catch basin, catch basin water did not show signs of pollution, did not	t Peguired	e 4700 9th ave nw	seattle	98107	47.663408	.122.368413	discharge to ecology per their isgp requirements. no further action taken by spu., Other: on 6/2/2022 at a brewery business, a contractor	Other: on 6/2/2022 at a brewery business, a contractor rinsed out a refrigerator fan and approximately 15 gallons of water from a hose flowed down into a catch basin. catch basin water did not show signs of pollution, did not have an odor, and ph and ammonia test strips came back as normal. I recommended that the brewery business report the discharge to ecology per their isgp trequirements. no further action taken by spu.	rinsed out a refrigerator fan and approximately 15 gallons of water from a hose flowed down into a catch basin. catch basin water did not show signs of pollution, did not have an odor, and ph and ammonia test strips came back as normal. I recommended that	refrigerator fan and approximately 15 gallons of water from a hose flowed down into a catch basin. catch basin water did not show signs of pollution, did not have an odor, and ph and	Complaint. on 6/2/2022 at a brewery business, a contractor rinsed out a refrigerator fan and approximately 15 gallons of water from a hose flowed down into a catch basin. catch basin water did not show signs of pollution, did not have an odor, and ph and ammonia test strips came back as normal. I recommended that the brewery business report the discharge to ecology per their isgr requirements. no further action taken by spu.
		Business inspection: car smart operates a used car sales lot. the lot surface is paved and partially gravel. there are no drains on this property and all stormwater will either infiltrate or sheet flow to the lake city way drainage. cars are lightly rinsed to remove dust with water rinse only but water							Food-related oil/grease: car smart operates a used car sales lot. the lot surface is pawed and partially gravel. there are no drains on this property and all stormwater will either infiltrate or sheet flow to the lake city way drainage. cars are lightly rinsed to remove dust with water rinse only but water is restricted to prevent excess water from running into the street drainage. some cars are washed at the rear of the building in the gravel area. all washing of cars will be done in the gravel area to allow water to infiltrate into the ground.	Other commercial/industrial activity: car smart operates a used car sales lot. the lot surface is paved and partially gravel. there are no drains on this property and all stormwater will either infiltrate or sheet flow to the lake city way drainage.	surface is paved and partially gravel. There are no drains on this property and all stormwater will either infiltrate or sheet flow to the lake city way drainage.		car smart operates a used car sales lot. the lot surface is paved and partially gravel. there are no drains on this property and all stormwater will either infiltrate or sheet flow to the lake city way drainage.
VARO44503 6/8/2022	6/8/2022	is restricted to prevent excess water from running into the street drainage. some cars are washed at the rear of the building in the gravel area. all washing of cars will be done in the gravel area to allow water to infiltrate into the ground. there is a large oil stain in the gravel by the tow truck. this oil spill needs to be removed and disposed. this material can likely be bagged and disposed into the solid waste. any oil spill need to be cleaned up immediately and if they pose a risk of getting into the stormwater drain on lake city way then they need to be reported to sput 24 hour spill response at (206) 386-1800. you can order a free spill kit from our web site at a, thtps://www.seattle.gov/clittlics/protecting-our-environment/sustanability-tips/pollution-prevention/spill-kits	Yes, No Notice Required	e 13332 lake city wa ne	^{IV} seattle	98125	47.725653		there is a large oil stain in the gravel by the tow truck. this oil spill needs to be removed and disposed. this material can likely be bagged and disposed into the solid waste. any oil spill need to be cleaned up immediately and if they pose a risk of getting into the stormwater drain on lake city way then they need to be reported to spu 24 hour spill response at (206) 386-1800. you can order a free spill kit from our web site at, https://www.seattle.gov/utilkies/protecting-our-environment/sustainability-tips/pollution-prevention/spill-kits, Soap or cleaning chemicals: car smart operates a used car sales lot. the lot surface is pawed and partiality gravel. there are no drains on this property and all stormwater will either infiltrate or sheet flow to the lake city way drainage.	there is a large oil stain in the gravel by the tow truck. this oil spill needs to be removed and disposed. this material can likely be bagged and disposed into the solid waste. any oil spill need to be cleaned up immediately and if they pose a risk of getting into the stormwater drain on lake city way then they need to be reported to spill 24 hour spill response at (206) 386-1800. You can order a free spill kit from our web site at, https://www.sestitle.gov/utillites/protecting-our-	street drainage. some cars are washed at the rear of the building in the gravel area. all washing of cars will be done in the gravel area to allow water to infiltrate into the ground. If there is a large oil stain in the gravel by the tow truck, this oil spill needs to be removed and disposed, this material can likely be bagged and disposed into the solid waste. any oil spill need to be cleaned up immediately and if they pose a risk of getting into the softomwater drain on lake livt by withen they need to be reported to stormwater drain on lake livt by withen they need to be reported to stormwater drain on lake livt by withen they need to be reported.	lake city way drainage.	excess water from running into the street drainage. some cars are washed at the rear of the building in the gravel area. all washing of cars will be done in the gravel area to allow water to infiltrate into the ground.
VARO44503 6/3/2022 VARO44503 1/8/2022	6/3/2022	ERTS referral: sheen reported in the middle of the road from an unknown source, arrived on site and found a small amount of sheen in the middle of the road, applied absorbent swept up and disposed of in solid waste. no sheen was visible in nearby catch basin. Direct report to your staff: sdot report of auto fluid spill to roadway. no drains impacted, sdot cleaned.	Ecology	ave s	seattle		47.599238 · · · · · · · · · · · · · · · · · · ·		cars are lightly rinsed to remove dust with water rinse only but water is restricted to newant excess water from running into the street Fuel and/or vehicle related fluids; sheen reported in the middle of the road from an unknown source, arrived on site and found a small amount of sheen in the middle of the road, applied absorbent swept up and disposed of in solid waste, no sheen was visible in nearby catch basin. Fuel and/or vehicle related fluids; sdot report of auto fluid spill to roadway, no drains impacted, sdot cleaned, Fuel and/or vehicle related fluids; soft report of advadway, no drains	Unconfirmed, unspecified, or not identified: sheen reported in the middle of the road from an unknown source. arrived on site and found a small amount of sheen in the middle of the road. applied absorbent swept up and disposed of in solid waste. no sheen was visible in nearby catch basin.	Not applicable: sheen reported in the middle of the road from an unknown source. arrived on site and found a small amount of sheen in the middle of the road, applied absorbers weep up and disposed of in solid waste. no sheen was visible in nearby catch basin.	found a small amount of sheen in the middle of the road. applied absorbent swept up and	Complaint, sheen reported in the middle of the road from an unknown source, arrived on site and found a small amount of sheen in the middle of the road, applied absorbent swept up and disposed of in solid waste, no sheen was visible in nearby catch basin. sdot report of auto fluid spill to roadway, no drains impacted, sdot cleaned.
VARO44503 7/5/2022	7/5/2022		Yes, No Notice Required	e 9304 rainier ave s	seattle	98118	47.520263	122.266911	impacted, sdot cleaned. Food-related oil/grease: spill response received report of milking substance in parking lot. issue determined to be caused by overflowing grease interceptor. spu fog team arrived on site to oversee issue resolution. no impact to ms4. no further action required. Other: spill response received report of milking substance in parking lot. issue determined to be caused by overflowing grease interceptor. spu fog team arrived on site to oversee issue resolution. no impact to ms4. no further action required.	Other accident/spill: spill response received report of milking substance in parking lot. issue determined to be caused by overflowing grease interceptor. spu fog team arrived on site to oversee issue resolution. no impact to ms4. no further action required.	Not applicable: spill response received report of milking substance in parking lot. issue determined to be caused by overflowing grease interceptor. spu log team arrived on site to oversee issue resolution. no impact to ms4. no further action required.		spill response received report of milking substance in parking lot. issue determined to be caused by overflowing grease interceptor. spu fog team arrived on site to oversee issue resolution. no impactor ms4. no further action required.
VAR044503 12/16/2022	12/16/2022	Direct report to your staff: vehicle leaking when a nearby inspection was taken place, checked ms4 and no signs of sheen and currently no work is being conducted. I'll follow up in 2 weeks.	Yes, No Notice Required	e 9922 triton dr nw	seattle	98117	47.701271 -	122.390100	Fuel and/or vehicle related fluids: wehicle leaking when a nearby inspection was taken place, checked ms4 and no signs of sheen and currently no work is being conducted. 'Ill follow up in 2 weeks, Fuel and/or vehicle related fluids: vehicle leaking when a nearby inspection was taken place, checked ms4 and no signs of sheen and currently no work is being conducted. 'Ill follow up in 2 weeks.		taken place, checked ms4 and no signs of sheen and currently no work is being conducted. I'll follow up in 2 weeks.		Complaint. vehicle leaking when a nearby inspection was taken place, checked ms4 and no signs of sheen and currently no work is being conducted. I'll follow up in 2 weeks.
VAR044503 9/28/2022	9/28/2022	Pollution hotline (phone, web, app): reported turbid flow in the creek. spill responders found a recent small landslide that pushed clay into the creek causing turbidity. reported this to parks so that they can respond to calls from the public.		e 5551 sw admiral way	seattle	98116	47.577304	122.402642	Sediment/soil: reported turbid flow in the creek. spill responders found a recent small landslide that pushed clay into the creek causing turbidity. reported this to parks so that they can respond to calls from the public.	recent small landslide that pushed clay into the creek causing	found a recent small landslide that pushed clay into the creek	Other: reported turbid flow in the creek. spill responders found a recent small landslide that pushed clay into the creek causing turbidity. reported this to parks so that they can respond to calls from the public.	reported turbid flow in the creek. spill responders found a recent small landslide that pushed clay into the creek causing turbidity. reported this to parks so that they can respond to calls from the public.
WAR044503 12/15/2022		Pollution hotline (phone, web, app): report of coolant spill to	Yes, Notified Ecology	sw findlay st / delridge way sw	seattle		47.551917	122.362998	Fuel and/or vehicle related fluids: report of coolant spill to pavement from bus. responsible party cleaned spill. no impact to ms4.	Vehicle-related business: report of coolant spill to pavement from bus. responsible party cleaned spill. no impact to ms4.		Clean-up: report of coolant spill to pavement from bus. responsible party cleaned spill. no impact to ms4.	report of coolant spill to pavement from bus. responsible party cleaned spill. no impact to ms4.
VARO44503 4/22/2022	4/22/2022	Pollution hotline (phone, web, app): vehicle leaking gasoline onto pavement (4gal) and into catch basin (1gal). contractor hired to clean pavement and capture material from catch basin. cleanup completed and no further actions.	n Yes, Notified d Ecology	2550 westlake ave	n seattle	98109	47.643855 -	122.344085	Fuel and/or vehicle related fluids: wehicle leaking gasoline onto pavement (4gal) and into catch basin (1gal), contractor hired to clean pavement and capture material from catch basin. cleanup completed and no further actions.	(4gal) and into catch basin (1gal). contractor hired to clean	Not applicable: vehicle leaking gasoline onto pavement (4gal) and into catch basin (1gal). contractor hired to clean pavement and capture material from catch basin. cleanup completed and no further actions.	Clean-up: vehicle leaking gasoline onto pavement (4gal) and into catch basin (1gal), contractor hired to clean pavement and capture material from catch basin. cleanup completed and no further actions. Clean-up: vehicle leaking gasoline onto pavement (4gal) and into catch basin (1gal), contractor hired to clean pavement and capture material from catch basin. cleanup completed and no further actions. Clean-up: vehicle leaking gasoline onto pavement (4gal) and into catch basin (1gal), contractor hired to clean pavement and capture material from catch basin. cleanup completed and no further actions. , Other: vehicle leaking gasoline onto pavement (4gal) and into catch basin (1gal). contractor hired to clean pavement and capture material from catch basin. cleanup completed and no further actions.	vehicle leaking gasoline onto pavement (4gal) and into catch basin (1gal). contractor hired to clear pavement and capture material from catch basin. cleanup completed and no further actions.
VAR044503 6/2/2022	6/2/2022	Pollution hotline (phone, web, app): construction debris entering into private cb. removed dirt and debris and placed plastic bag beneath grating to prevent further impact.	Yes, No Notice Required	e 4537 11th ave ne	seattle	98105	47.662181	122.316808	Solid waste/trash: construction debris entering into private cb. removed dirt and debris and placed plastic bag beneath grating to prevent further impact.	d Construction activity: construction debris entering into private cb. r removed dirt and debris and placed plastic bag beneath grating to prevent further impact.	Not applicable: construction debris entering into private cb. removed dirt and debris and placed plastic bag beneath grating to prevent further impact.	Clean-up: construction debris entering into private cb. removed dirt and debris and placed plastic bag beneath grating to prevent further impact., Education/technical assistance: construction debris entering into private cb. removed dirt and debris and placed plastic bag beneath grating to prevent further impact., Other: construction debris entering into private cb. removed dirt and debris and placed plastic bag beneath grating to prevent further impact.	construction debris entering into private cb. removed dirt and debris and placed plastic bag beneath grating to prevent further impact.
		Pollution hotline (phone, web, app): massive water leak in front of bldg. unable to shut off water. chlorinated water flowing into the	Yes, Notified	1301 n northlake	seattle	99102	47.647881	122.342146	Other: massive water leak in front of bldg. unable to shut off water. chlorinated water flowing into the marina. the spu water crew shut off the water and the fire department was notified. water body was			Clean-up: massive water leak in front of bidg, unable to shut off water, chlorinated water flowing into the marina, the spu water crew shut off the water and the fire department was notified.	massive water leak in front of bldg. unable to shut off water. chlorinated water flowing into the marina. the spu water crew shut off the water and the fire department was notified. water body

Permit Date incident number discovered	Date beginning response	How was the incident discovered or reported to you	Discharge to MS4	Intersection	City	Zip Lat	tude Longitude	Pollutants Identified	Source or Cause	Source tracing approach(es) used	Correction/elimination methods used	Field notes, explanations, and/or other comments
AR044503 5/21/2022		Direct report to your staff: mva caused spill of antifreeze, no drains impacted, cleaned by sdot.	Yes, No Notice Required	montavista pl w / west viewmont way	y seattle	47.63	3489 -122.407072	Fuel and/or vehicle related fluids: mva caused spill of antifreeze, no drains impacted, cleaned by sdot.	Vehicle collision: mva caused spill of antifreeze, no drains impacted cleaned by sdot.	d, Not applicable: mva caused spill of antifreeze, no drains impacted, cleaned by sdot.	Other: mva caused spill of antifreeze, no drains impacted, cleaned by sdot.	mva caused spill of antifreeze, no drains impacted, cleaned by sdot.
AR044503 7/12/2022	7/12/2022	ERTS referral: metro bus reported to spill an unknown quantity of coolant but no drains involved. investigated and found no evidence of soil residues in the area reported.	Yes, Notified Ecology	sand point way ne / 40th ave ne	/ seattle	98105 47.66	3026 -122.284784	Other: metro bus reported to spill an unknown quantity of coolant but no drains involved. Investigated and found no evidence of soil residues in the area reported.			Clean-up: metro bus reported to spill an unknown quantity of coolant but no drains involved. investigated and found no evidence of soil residues in the area reported., Other: metro bus reported to spill an unknown quantity of coolant but no drains involved. Investigated and found no evidence of soil residues in the area reported.	
ARO44503 6/16/2022	6/16/2022	Staff referral: stormwater catch basin inspection due to rv cleanup. needles and minor debris on ground. single catch basin showed a slightly elevated ph of 8 with minor trash debris floating on the water surface. all other catch basins did not show evidence of impact. no further action required.	Yes, No Notice Required	e 7th ave s / s myrtle st	seattle	98108 0	0	further action required., Other: stormwater catch basin inspection due	Intentional dumping: stormwater catch basin inspection due to rv cleanup. needles and minor debris on ground. single catch basin showed a slightly elevated ph of 8 with minor trash debris floating on the water surface. all other catch basins did not show evidence to the water surface. all other catch basins did not show evidence.	cleanup. needles and minor debris on ground. single catch basin showed a slightly elevated ph of 8 with minor trash debris floating	Other: stormwater catch basin inspection due to rv cleanup. needles and minor debris on ground.	ground, single catch basin showed a slightly elevated ph of 8 with minor trash debris floating on the
AR044503 1/6/2022	1/6/2022	Pollution hotline (phone, web, app): report of sheen/weathered product near terminal 5. an investigation was done on terminal 5 and the city outfalls were checked for product/sheen. the lander outfall and florida outfall both had small amounts of sheen but not enough to cause the issue at terminal 5.	Yes, No Notice Required	2 2701 26th ave sw	seattle	98106 47.57	9167 -122.366598	Other: report of sheen/weathered product near terminal 5. an investigation was done on terminal 5 and the city outfalls were checked for product/sheen. the lander outfall and florida outfall both had small amounts of sheen but not enough to cause the issue at terminal 5.	done on terminal 5 and the city outfalls were checked for	were checked for product/sheen. the lander outfall and florida all outfall both had small amounts of sheen but not enough to cause	Other: report of sheen/weathered product near terminal 5. an investigation was done on terminal 5 and the city outfalls were checked for product/sheen. the lander outfall and florida outfall both had small amounts of sheen but not enough to cause the issue at terminal 5.	report of sheen/weathered product near terminal S. an investigation was done on terminal S and the city outfalls were checked for product/sheen. the lander outfall and florida outfall both had small amounts of sheen but not enough to cause the issue at terminal S.
AR044503 2/10/2022	2/10/2022	Pollution hotline (phone, web, app): accidental spill of gasoline at a gas station. gas station staff completed cleanup. no impact to drainage found during inspection.	Yes, Notified Ecology	4115 sw admiral way	seattle	98116 47.58	0959 -122.384827	Fuel and/or vehicle related fluids: accidental spill of gasoline at a gas station. gas station staff completed cleanup. no impact to drainage found during inspection.	during inspection.	station staff completed cleanup. no impact to drainage found during inspection.	Clean-up: accidental spill of gasoline at a gas station. gas station staff completed cleanup. no impact to drainage found during inspection.	accidental spill of gasoline at a gas station. gas station staff completed cleanup. no impact to drainage found during inspection.
AR044503 5/9/2022	5/9/2022	ERTS referral: consultant called to report a turbid discharge event at site within ms4. called reporting party and verified that discharge was stopped and clean up was addressed. filter sock insert was in the nearest catch basin that was impacted with minimal turbid water.		4732 brooklyn ave ne	seattle	98105 47.66	4290 -122.313904	Other: consultant called to report a turbid discharge event at site withir ms4. called reporting party and verified that discharge was stopped and clean up was addressed. filter sock insert was in the nearest catch basin that was impacted with minimal turbid water.	event at site within ms4. called reporting party and verified that	Not applicable: consultant called to report a turbid discharge even at site within ms4. called reporting party and verified that discharge was stopped and clean up was addressed. filter sock insert was in the nearest catch basin that was impacted with minimal turbid water.	Other: consultant called to report a turbid discharge event at site within ms4. called reporting	Complaint, consultant called to report a turbid discharge event at site within ms4, called reporting party and verified that discharge was stopped and clean up was addressed. filter sock insert was in the nearest catch basin that was impacted with minimal turbid water.
AR044503 3/31/2022	3/31/2022	ERTS referral: county inspector during inspection, saw a barge being unloaded. It appeared that the barge was loaded so full that concrete material may have fallen off the barge and into the water. no impacts to ms4 or spu infrastructure. ecology is in contact with reporting party.	e Yes, Notified Ecology	5400 west marginal way sw	l seattle	98106 47.55	3937 -122.345159	Other: county inspector during inspection, saw a barge being unloaded. It appeared that the barge was loaded so full that concrete material may have fallen off the barge and into the water, no impacts to ms4 or spu infrastructure. ecology is in contact with reporting party.	that concrete material may have fallen off the harge and into the	Not applicable: county inspector during inspection, saw a barge ull being unloaded. It appeared that the barge was loaded so full that concrete material may have fallen off the barge and into the water. no impacts to ms4 or spu infrastructure. ecology is in contact with reporting party.	Referred to other agency or department: county inspector during inspection, saw a barge being unloaded. It appeared that the barge was loaded so full that concrete material may have fallen off the barge and into the water. no impacts to ms4 or spu infrastructure. ecology is in contact with reporting party.	Complaint. county inspector during inspection, saw a barge being unloaded. It appeared that the barge was loaded so full that concrete material may have fallen off the barge and into the water. no impacts to ms4 or spu infrastructure. ecology is in contact with reporting party.
AR044503 5/23/2022	5/23/2022	Pollution hotline (phone, web, app): report of sewage dumping from the resident of a van in the row, an spu site visit verified sewage impact to an ms4 storm drain but was unable to contact the van resident directly or confirm a responsible party, sup submitted an internal wo request to have the affected drain cleaned out and reported the problem to ecology.	Yes, Notified	16th ave sw / sw morgan st	seattle	47.54	4728 -122.35489¢	Sewage/septage/pet waste/human waste: report of sewage dumping from the resident of a van in the row, an spu site visit verified sewage impact to an ms4 storm drain but was unable to contact the van resident directly or confirm a responsible party, spu submitted an internal wo request to have the affected drain cleaned out and reporter the problem to ecology.	request to have the affected drain cleaned out and reported the problem to ecology., Intentional dumping: report of sewage dumping from the resident of a van in the row an sou site visit	(b) Not applicable: report of sewage dumping from the resident of a van in the row, an spu site visit verified sewage impact to an ms4 storm drain but was unable to contact the van resident directly or confirm a responsible party, spu submitted an internal wo request to have the affected drain cleaned out and reported the problem to enclose.	Clean-up: report of sewage dumping from the resident of a van in the row, an spu site visit verified sewage impact to an ms4 storm drain but was unable to contact the van resident directly or confirm a responsible party. spu submitted an internal wo request to have the affected drain cleaned out and reported the problem to ecology. Other: report of sewage dumping from the resident of a van in the row, an spu site visit verified sewage impact to an ms4 storm drain but was unable to contact the van resident directly or confirm a responsible party. spu submitted an internal wo request to have the affected drain cleaned out and reported the problem to ecology.	report of sewage dumping from the resident of a van in the row. an spu site visit verified sewage impact to an ms4 storm drain but was unable to contact the van resident directly or confirm a responsible party, spu submitted an internal wo request to have the affected drain cleaned out and reported the problem to ecology.
AR044503 5/17/2022	5/17/2022	Pollution hotline (phone, web, app): diesel fuel tank drilled spilling to parking lot and one cb. hired contractor to clean impacted structures. erts filed.	Yes, Notified Ecology	2700 4th ave s	seattle	98134 47.57	9395 -122.328486	Fuel and/or vehicle related fluids: diesel fuel tank drilled spilling to parking lot and one cb. hired contractor to clean impacted structures. erts filed.	Intentional dumping: diesel fuel tank drilled spilling to parking lot and one cb. hired contractor to clean impacted structures. erts filed.	Not applicable: diesel fuel tank drilled spilling to parking lot and one cb. hired contractor to clean impacted structures. erts filed.	Clean-up: diesel fuel tank drilled spilling to parking lot and one cb. hired contractor to clean impacted structures. erts filed., Other: diesel fuel tank drilled spilling to parking lot and one cb. hired contractor to clean impacted structures, erts filed.	diesel fuel tank drilled spilling to parking lot and one cb. hired contractor to clean impacted structures. erts filed.
ARO44503 3/9/2022	3/9/2022	Construction inspection: fcmh - contains a pollutant (possibly paint) pump - contains a pollutant (possibly paint) initially thought it was detergent in mh's, so I spoke with property owner in unit 83:18-c and he did have his water tank replaced recently. I gave him dye to pour into the sink in his guest bathroom, but it did not show up in the mh's. march 10, 2022 - adam bailey and I went back to location to source trace and there is evidence that paint has been dumped into an inlet.	Yes, No Notice Required	³ 8518 nesbit ave n	seattle	98103 47.69	1240 -122.342995	gave nim dye to pour into the sink in his guest bathroom, but it did not show up in the mh's. march 10, 2022 - adam bailey and i went back to location to source		Not applicable: fcmh - contains a pollutant (possibly paint) pump - contains a pollutant (possibly paint) initially thought thas detergent in mh's, so i spoke with property owner in unit \$51.8-c and he did have his water tank replaced recently. I gave him dye to pour into the sink in his guest bathroom, but it did not show up in the mh's. Barkon 10, 2022 - adam bailey and i went back to location to source trace and there is evidence that paint has been dumped into an inlet.	Education/technical assistance: fcmh - contains a pollutant (possibly paint) pump - contains a pollutant (possibly paint) pump - contains a pollutant (possibly paint) initially thought it was detergent in mh's, so i spoke with property owner in unit 8518-c and he did have his water tank replaced recently. I gave him dye to pour into the sink in his guest bathroom, but it did not show up in the mh's. march 10, 2022 - adam balley and i went back to location to source trace and there is evidence that paint has been dumped into an inlet. Add or modify structural source control BMP: fcmh - contains a pollutant (possibly paint) pump - contains a pollutant (possibly paint) initially thought it was detergent in mh's, so i spoke with property owner in unit 8518-c and he did have his water tank replaced recently. I gave him dye to pour into the sink in his guest bathroom, but it did not show up in the mh's. march 10, 2022 - adam balley and i went back to location to source trace and there is evidence that paint has been dumped into an inlet.	fcmh - contains a pollutant (possibly paint) pump - contains a pollutant (possibly paint) initially thought it was detergent in mits, so i spoke with property owner in unit 8518-c and he did have his water tank replaced recently. I gave him dye to pour into the sink in his guest bathroom, but it did not show up in the mits. march 10, 2022-2 adam bailey and i went back to location to source trace and there is evidence
AR044503 9/14/2022	9/14/2022	Pollution hotline (phone, web, app): garbage company spilled a small amount of white paint on a private driveway while picking up trash can, garbage company cleaned up the spill and disposed of the waste. no drains impacted.	Yes, Notified	515 14th ave e	seattle	98112 47.62	3543 -122.314914	Other: garbage company spilled a small amount of white paint on a private driveway while picking up trash can. garbage company cleaned up the spill and disposed of the waste. no drains impacted.	Other accident/spill: garbage company spilled a small amount of white paint on a private driveway while picking up trash can. garbage company cleaned up the spill and disposed of the waste. no drains impacted.	paint on a private driveway while picking up trash can. garbage	Clean-up: garbage company spilled a small amount of white paint on a private driveway while picking up trash can, garbage company cleaned up the spill and disposed of the waste. no drains impacted.	garbage company spilled a small amount of white paint on a private driveway while picking up trash can. garbage company cleaned up the spill and disposed of the waste. no drains impacted.
AR044503 12/16/2022	12/16/2022	ERTS referral: caller stated that 10 gallons of fluid was released into the environment. verified the findings, garbage company had a contractor clean up the spill and nothing made it the ms4.	Yes, Notified Ecology	7303 8th ave s	seattle	98108 47.53	5751 -122.323977	Fuel and/or vehicle related fluids: caller stated that 10 gallons of fluid was released into the environment. verified the findings, garbage company had a contractor clean up the spill and nothing made it the ms4.	Vehicle-related business: caller stated that 10 gallons of fluid was released into the environment. verified the findings, garbage company had a contractor clean up the spill and nothing made it the ms4.	Not applicable: caller stated that 10 gallons of fluid was released into the environment. verified the findings, garbage company had a contractor clean up the spill and nothing made it the ms4.	Clean-up: caller stated that 10 gallons of fluid was released into the environment, verified the findings, garbage company had a contractor clean up the spill and nothing made it the ms4.	Complaint. caller stated that 10 gallons of fluid was released into the environment, verified the findings, garbage company had a contractor clean up the spill and nothing made it the ms4.
AR044503 2/23/2022	2/23/2022	Direct report to your staff: hydraulic oil spill at the south transfer station from broken hydraulic line on compactor: sts crews repaired line & cleaned & bagged spilled material & absorbent. no impact to ms4.		130 s kenyon st	seattle	98108 47.53	3212 -122.333036	Fuel and/or vehicle related fluids: hydraulic oil spill at the south transfer station from broken hydraulic line on compactor, sts crews repaired line & cleaned & bagged spilled material & absorbent. no impact to ms4.	Other: hydraulic oil spill at the south transfer station from broken hydraulic line on compactor. sts crews repaired line & cleaned & bagged spilled material & absorbent. no impact to ms4.	Not applicable: hydraulic oil spill at the south transfer station from broken hydraulic line on compactor. sts crews repaired line & cleaned & bagged spilled material & absorbent. no impact to ms4.	Clean-up: hydraulic oil spill at the south transfer station from broken hydraulic line on compactor. sts crews repaired line & cleaned & bagged spilled material & absorbent. no impact to ms4.	
ARO44503 10/18/2022	10/18/2022	MS4 inspection or screening: routine dry weather screening found trigger level surfactant concentration in the ms4. a source tracing investigation identified an illicit sanitary to storm connection from a mixed use building, spu issued a nov and the responsible party completed the required repair.	Yes, Notified Ecology	21st ave / e terrace st	seattle	47.60	5162 -122.305045	Sewage/septage/pet waste/human waste: routine dry weather screening found trigger level surfactant concentration in the ms4, a source tracing investigation identified an illicit sanitary to storm connection from a mixed use building, spu issued a nov and the responsible party completed the required repair.	surfactant concentration in the ms4. a source tracing investigation identified an illicit sanitary to storm connection from a mixed use	el Not applicable: routine dry weather screening found trigger level surfactant concentration in the ms4. a source tracing investigation identified an illicit sanitary to storm connection from a mixed use building, spu issued a nov and the responsible party completed the required repair.	concentration in the ms4. a source tracing investigation identified an illicit sanitary to storm connection from a mixed use building, spulssued a nov and the responsible party completed the	Complaint, routine dry weather screening found trigger level surfactant concentration in the ms4. a source tracing investigation identified an illicit sanitary to storm connection from a mixed use building, spu issued a nov and the responsible party completed the required repair.
AR044503 9/1/2022	9/1/2022	Pollution hotline (phone, web, app): discussed recent blue green algae bloom with individual who concerned because her dog swam in puget sound. I provided guidance and told her contact skcph. Pollution betting (phone, web, and): motor cill dumord into a catch.		e lincoln park way sw & 48th ave sw	seattle	98136 47.54	0700 -122.396471	Other: discussed recent blue green algae bloom with individual who concerned because her dog swam in puget sound. I provided guidance and told her contact skcph.	Unconfirmed, unspecified, or not identified: discussed recent blue green algae bloom with individual who concerned because her dog swam in puget sound. i provided guidance and told her contact skcph.	Not applicable: discussed recent blue green algae bloom with	Referred to other agency or department: discussed recent blue green algae bloom with individual who concerned because her dog swam in puget sound. I provided guidance and told her contact skcph.	Complaint. discussed recent blue green algae bloom with individual who concerned because her dog swam in puget sound. I provided guidance and told her contact skcph.
AR044503 2/9/2022	2/9/2022	Pollution hotline (phone, web, app): motor oil dumped into a catch- basin that is part of separated drainage system. found during routine checking of catch-basin by spu. spu hired contractor to pump out catch-basin. based on information from nearby residents there is a nearby unlicensed vehicle repair operation being run out of nearby property.	Yes, No Notice	2314 s bayview st	seattle	98144 47.58	1225 -122.302178	Fuel and/or vehicle related fluids: motor oil dumped into a catch-basin that is part of separated drainage system. found during routine checking of catch-basin by spu. spu hired contractor to pump out catch basin. based on information from nearby residents there is a nearby unlicensed vehicle repair operation being run out of nearby property.	Intentional dumping: motor oil dumped into a catch-basin that is part of separated drainage system. found during routine checking of catch-basin by spu. spu hired contractor to pump out catch- basin. based on information from nearby residents there is a nearby unlicensed vehicle repair operation being run out of nearby property.	separated drainage system, round during routine checking or catcr basin by spu, spu hired contractor to pump out catch-basin, based on information from nearby residents there is a nearby unlicensed	Clean-up: motor oil dumped into a catch-basin that is part of separated drainage system. Tound during routine checking of catch-basin by spu. spu hired contractor to pump out catch-basin.	motor oil dumped into a catch-basin that is part of separated drainage system. found during routine checking of catch-basin by spu. spu hired contractor to pump out catch-basin. based on information from nearby residents there is a nearby unlicensed vehicle repair operation being run out of nearby property.
AR044503 11/25/2022	11/25/2022	Pollution hotline (phone, web, app): spu spill investigated report of unknown sheen, unknown origin on lake washington. when arrived no evidence of sheen. heavy wind/rain at time of investigation. spill was called in by doe.			seattle	47.59	3431 -122.287869	Fuel and/or vehicle related fluids: spu spill investigated report of unknown sheen, unknown origin on lake washington. when arrived no evidence of sheen. heavy wind/rain at time of investigation. spill was called in by doe.	Unconfirmed, unspecified, or not identified: spu spill investigated report of unknown sheen, unknown origin on lake washington. when arrived no evidence of sheen. heavy wind/rain at time of investigation. spill was called in by doe.	unknown origin on lake washington. when arrived no evidence of	Other: spu spill investigated report of unknown sheen, unknown origin on lake washington. when arrived no evidence of sheen. heavy wind/rain at time of investigation. spill was called in by doe.	spu spill investigated report of unknown sheen, unknown origin on lake washington. when arrived no evidence of sheen. heavy wind/rain at time of investigation. spill was called in by doe.

Permit Date incident number discovered	Date beginning response	How was the incident discovered or reported to you	Discharge to MS4	Street Address or Intersection	City	Zip La	itude Longitu	de Pollutants Identified	Source or Cause	Source tracing approach(es) used	Correction/elimination methods used	Field notes, explanations, and/or other comments
WAR044503 5/20/2022	5/20/2022	Pollution hotline (phone, web, app): after the garbage collection there was a stream of broken glass running from a large mound, requesting a street sweeper. emailed reporting party with contact information for sold and the find it fix it app to submit request to solid waster. not a stormwater issue, no further action will be taken.	Yes, No Notice Required	10216 23rd ave ne	seattle	98125 47.7)2614 -122.303	running from a large mound, requesting a street sweeper. emailed reporting party with contact information for sdot and the find it fix it	stream of broken glass running from a large mound, requesting a street sweeper. emailed reporting party with contact information	broken glass running from a large mound, requesting a street sweeper. emailed reporting party with contact information for	Enforcement: after the garbage collection there was a stream of broken glass running from a large mound, requesting a street sweeper. emailed reporting party with contact information for sold and the find if fix it ap pt to submit request to solid waste. not a stormwater issue, no further action will be taken. Referred to other agency or department: after the garbage collection there was a stream of broken glass running from a large mound, requesting a street sweeper. emailed reporting party with contact information for sold and the find if it it it ap pt o submit request to solid waste. not a stormwater issue, no further action will be taken.	and the find it fix it and to submit request to solid waste, not a stormwater issue, no further action
WAR044503 3/29/2022	3/29/2022	Pollution hotline (phone, web, app): arrived at location and there was gray water puddling on sidewalk and in grass area. used ammonia strip which confirmed sewage. spoke with property owner and dye test confirmed inspacted side sewer. Informed property owner to minimize water usage and gave him ca form. tim mcdonald contacted fre who inspected mainline but did not find any issue. referred case to azaria espinoza.	Ecology	3300 17th ave s	seattle	98144 47.5	73887 -122.311 ⁽	Sewage/septage/pet waste/human waste: arrived at location and ther was gray water puddling on sidewalk and in grass area. used ammonis strip which confirmed sewage. spoke with property owner and yet es confirmed impacted side sewer: informed property owner to minimiz water usage and gave him ca form. tim mcdonald contacted frc who inspected mainline but did not find any issue. referred case to azaria espinoza.	puddling on sidewalk and in grass area. used ammonia strip which it confirmed sewages. spoke with property owner and dye test e confirmed impacted side sewer. Informed property owner to minimize water usage and gave him ca form. Im mcdonald		owner and dye test confirmed impacted side sewer. informed property owner to minimize water	Complaint, arrived at location and there was gray water puddling on sidewalk and in grass area. used ammonia strip which confirmed sewage. spoke with property owner and dye test confirmed impacted side sewer. informed property owner to minimize water usage and gave him ca form. d tim mcdonalcd contacted frc who inspected mainline but did not find any issue. referred case to azaria espinoza.
WAR044503 1/25/2022	1/25/2022	Pollution hotline (phone, web, app): thieves drilled a hole in a salvation army truck fuel tank and left the tank to drain to the parking lot. about 1 gallon reached the private drain but the water level was below the invert so it stayed in the cb. they hired a contractor to clean the drain.		9501 greenwood ave n	seattle	98103 47.6	98580 -122.355	Fuel and/or vehicle related fluids: thieves drilled a hole in a salvation army truck fuel tank and left the tank to drain to the parking lot. abou 1gallon reached the private drain but the water level was below the invert so it stayed in the cb. they hired a contractor to clean the drain	gallon reached the private drain but the water level was below the	tank and left the tank to drain to the parking lot. about 1 gallon	Clean-up: thieves drilled a hole in a salvation army truck fuel tank and left the tank to drain to the parking lot. about 1 gallon reached the private drain but the water level was below the invert so it stayed in the 0. they hired a contractor to clean the drain, Education/technical assistance: thieves drilled a hole in a salvation army truck fuel tank and left the tank to drain to the parking lot, about 1 gallon reached the private drain but the water level was below the invert so it stayed in the cb. they hired a contractor to clean the drain.	thieves drilled a hole in a salvation army truck fuel tank and left the tank to drain to the parking lot about 1 gallon reached the private drain but the water level was below the invert so it stayed in th
WAR044503 3/23/2022	3/23/2022	Pollution hotline (phone, web, app): sheen observed at creek mouth of longfellow. no confirmed source upstream but observed some sheen in parking tot and auto parts. requested cleanup from adjacent business and conducted business inspection.	Yes, Notified	2701 26th ave sw	seattle	98106 47.5	79167 -122.366	Fuel and/or vehicle related fluids: sheen observed at creek mouth of gongfellow. on confirmed source upstream but observed some sheen in parking lot and auto parts. requested cleanup from adjacent business and conducted business inspection.	creek mouth of longfellow. no confirmed source upstream but	Not applicable: sheen observed at creek mouth of longfellow. no confirmed source upstream but observed some sheen in parking lot and auto parts. requested cleanup from adjacent business and n. conducted business inspection.	Other: sheen observed at creek mouth of longfellow. no confirmed source upstream but observed some sheen in parking lot and auto parts. requested cleanup from adjacent business and conducted business inspection.	sheen observed at creek mouth of longfellow. no confirmed source upstream but observed some sheen in parking lot and auto parts, requested cleanup from adjacent business and conducted business inspection.
NAR044503 5/26/2022	5/26/2022	MS4 inspection or screening: spuidde dry weather screening identified trigger level fecal results in the ms4. follow up source tracing and sampling found the issue was not ongoing and a source was not able to be identified.	Yes, Notified Ecology	east olive pl	seattle	98122 0	0	Unconfirmed, unspecified, or not identified: spuidde dry weather screening identified trigger level fecal results in the ms4. follow up source tracing and sampling found the issue was not ongoing and a source was not able to be identified.	Unconfirmed, unspecified, or not identified: spu idde dry weather screening identified trigger level fecal results in the ms4. follow up source tracing and sampling found the issue was not ongoing and source was not able to be identified.	level fecal results in the ms4. follow up source tracing and	Other: spu idde dry weather screening identified trigger level fecal results in the ms4. follow up source tracing and sampling found the issue was not ongoing and a source was not able to be identified. Other: spu idde dry weather screening identified trigger level fecal results in the ms4. follow up source tracing and sampling found the issue was not ongoing and a source was not able to be identified.	
NAR044503 9/28/2022	9/28/2022	ERTS referral: caller reports a vessel may have accidentally dropped a bag of green dye into the river. the bag says sea dye marker. no ms4 impacted, water-to-water issue and no further required by spu.	res, Notified	1801 16th ave sw	seattle	98134 47.5	36026 -122.353	Other: caller reports a vessel may have accidentally dropped a bag of 48 green dye into the river. the bag says sea dye marker. no ms4 impacte water-to-water issue and no further required by spu.	Unconfirmed, unspecified, or not identified: caller reports a vessel may have accidentally dropped a bag of green dye into the river. the bag says sea dye marker. no ms4 impacted, water-to-water issue and no further required by spu.		Other: caller reports a vessel may have accidentally dropped a bag of green dye into the river. the bag says sea dye marker. no ms4 impacted, water-to-water issue and no further required by spu.	
NAR044503 3/8/2022	3/8/2022	Pollution hotline (phone, web, app): report of an auto fluid spill to a storm drain due to a vehicle collision. spu completed cleanup of coolant from the affected pavement and ms4 with on hand supplies and reported to ecology, no responsible party was determined.		renton ave s / s bangor st	seattle	47.5	06352 -122.254	Fuel and/or vehicle related fluids: report of an auto fluid spill to a storn drain due to a vehicle collision. spu completed cleanup of coolant from the affected pavement and ms4 with on hand supplies and reported to ecology, no responsible party was determined.	Nehicle collision: report of an auto fluid spill to a storm drain due t a vehicle collision. spu completed cleanup of coolant from the	a vehicle collision. spu completed cleanup of coolant from the	Clean-up: report of an auto fluid spill to a storm drain due to a vehicle collision. spu completed cleanup of coolant from the affected pavement and ms4 with on hand supplies and reported to ecology, no responsible party was determined, Other: report of an auto fluid spill to a storm drain due to a vehicle collision. spu completed cleanup of coolant from the affected pavement and ms4 with on hand supplies and reported to ecology, no responsible party was determined.	coolant from the affected pavement and ms4 with on hand supplies and reported to ecology. no
WAR044503 9/13/2022	9/13/2022	investigation is ongoing.	Yes, Notified Ecology	ohio ave s & diagonal ave s	seattle	98134 47.5	52962 -122.338	investigation is ongoing.	ig screening identified trigger level fecal concentration in the ms4. th source tracing investigation is ongoing.	ne fecal concentration in the ms4. the source tracing investigation is ongoing.	Other: spu dry weather screening identified trigger level fecal concentration in the ms4. the source tracing investigation is ongoing., Other: spu dry weather screening identified trigger level fecal concentration in the ms4. the source tracing investigation is ongoing.	Complaint. spu dry weather screening identified trigger level fecal concentration in the ms4. the source tracing investigation is ongoing.
NAR044503 10/11/2022	10/11/2022	Pollution hotline (phone, web, app): sewage was found under a possibly occupied vehicle leaking from the tank. sewage is on gravel at the side of the road. no impact to drainage. put drip pan, granular and bin liner under vehicle.		12545 1st ave nw	seattle	98177 47.7	20946 -122.358	Sewage/septage/pet waste/human waste: sewage was found under a possibly occupied vehicle leaking from the tank. sewage is on gravel at the side of the road. no impact to drainage. put drip pan, granular and bin liner under vehicle.	vehicle leaking from the tank. sewage is on gravel at the side of the road. no impact to drainage. put drip pan, granular and bin liner under vehicle.	e vehicle leaking from the tank. sewage is on gravel at the side of the	Clean-up: sewage was found under a possibly occupied vehicle leaking from the tank. sewage is on gravel at the side of the road. no impact to drainage, put drip pan, granular and bin liner under vehicle.	sewage was found under a possibly occupied vehicle leaking from the tank. sewage is on gravel at the side of the road. no impact to drainage, put drip pan, granular and bin liner under vehicle.
WAR044503 9/29/2022	9/29/2022	Pollution hotline (phone, web, app): report of spilled concrete to street. only a small stained area found along the gutter line of silt. no drains impacted.	Yes, No Notice Required	718 n 36th st	seattle	98103 47.6	51454 -122.348	Other: report of spilled concrete to street. only a small stained area found along the gutter line of silt. no drains impacted.	Construction activity: report of spilled concrete to street. only a small stained area found along the gutter line of silt. no drains impacted.	Not applicable: report of spilled concrete to street. only a small stained area found along the gutter line of silt. no drains impacted		f report of spilled concrete to street. only a small stained area found along the gutter line of silt. no drains impacted.
WAR044503 6/24/2022	6/24/2022	Pollution hotline (phone, web, app): resident's rv vandalized by neighbor who threw bagged feces at vehicle. several bags ended up in roadway but did not spill. removed bags for disposal.	Yes, No Notice Required	5537 35th ave s	seattle	98118 47.5	51381 -122.289	Sewage/septage/pet waste/human waste: resident's rv vandalized by 59 neighbor who threw bagged feces at vehicle. several bags ended up in roadway but did not spill. removed bags for disposal.		Not applicable: resident's rv vandalized by neighbor who threw bagged feces at vehicle. several bags ended up in roadway but did not spill. removed bags for disposal.	Clean-up: resident's rv vandalized by neighbor who threw bagged feces at vehicle. several bags ended up in roadway but did not spill. removed bags for disposal. , Other: resident's rv vandalized by neighbor who threw bagged feces at vehicle. several bags ended up in roadway but did not spill. removed bags for disposal.	resident's rv vandalized by neighbor who threw bagged feces at vehicle, several bags ended up in roadway but did not spill, removed bags for disposal.
WAR044503 2/14/2022	2/14/2022	ERTS referral: report of sheen on pavement from an unknown source, spu site visit found sheen on pavement in an empty row parking space, no observed stormwater impact, no responsible party was able to be determined. spu completed cleanup with on hand supplies.	Yes, Notified Ecology	2831 sw adams st	seattle	98126 47.5	55861 -122.369 [°]	Fuel and/or vehicle related fluids: report of sheen on pavement from unknown source. spu site visit found sheen on pavement in an empty or row parking space, no observed stormwater impact, no responsible party was able to be determined, spu completed cleanup with on hand supplies.	unknown source. spu site visit found sheen on pavement in an empty row parking space. no observed stormwater impact. no	Not applicable: report of sheen on pavement from an unknown source. spu site visit found sheen on pavement in an empty row parking space. no observed stormwater impact, no responsible party was able to be determined. spu completed cleanup with on hand supplies.	Clean-up: report of sheen on pavement from an unknown source. spu site visit found sheen on pavement in an empty row parking space, no observed stormwater impact, no responsible party was able to be determined, spu completed cleanup with on hand supplies. Other: report of sheen on pavement from an unknown source. spu site visit found sheen on pavement in an empty row parking space, no observed stormwater impact, no responsible party was able to be determined. spu completed cleanup with on hand supplies.	Complaint, report of sheen on pavement from an unknown source, spu site visit found sheen on pavement in an empty row parking space, no observed stormwater impact, no responsible party was able to be determined, spu completed cleanup with on hand supplies.
WAR044503 5/9/2022	5/9/2022	Pollution hotline (phone, web, app): multiple complaints about this location in the past about discharge of soapy water. business inspection conducted to investigate further and provide technical assistance in washing practices, please see the business inspection notes for follow-up actions.	Yes, No Notice Required	2401 n northlake way	seattle	98103 47.6	51036 -122.329	Other: multiple complaints about this location in the past about discharge of soapy water. business inspection conducted to investigate further and provide technical assistance in washing practices, please so the business inspection notes for follow-up actions.	about this location in the past about discharge of soapy water.	about discharge of soapy water. business inspection conducted to	Education/technical assistance: multiple complaints about this location in the past about discharge of soapy water. business inspection conducted to investigate further and provide technical assistance in washing practices, please see the business inspection notes for follow-up actions., Education/technical assistance: multiple complaints about this location in the past about discharge of soapy water. business inspection conducted to investigate further and provide technical assistance in washing practices, please see the business inspection notes for follow-up actions.	h biralanan lananskan annak sebadah lari sebadah Birakharan dan sebalah barah dan balaman lari sebalah
NAR044503 5/23/2022	5/23/2022	Direct report to your staff: mva caused oil to spill onto row. no drains impacted, cleaned by sdot.		n 135th st/aurora ave n	seattle	98133 47.7	26894 -122.345	drains impacted, cleaned by sdot.	impacted, cleaned by sdot.	Not applicable: mva caused oil to spill onto row. no drains impacted, cleaned by sdot.	Other: mva caused oil to spill onto row. no drains impacted, cleaned by sdot.	mva caused oil to spill onto row. no drains impacted, cleaned by sdot.
WAR044503 5/16/2022	5/16/2022	as was pavement that was impacted. business filed erts.	Ecology	2501 s plum st	seattle	98144 47.5	35199 -122.299	Fuel and/or vehicle related fluids: accidental spill during waste disposa 16 of machine coolant oil. two impacted drains were cleaned, as was pavement that was impacted, business filed erts.	machine coolant oil. two impacted drains were cleaned, as was pavement that was impacted. business filed erts.	Not applicable: accidental spill during waste disposal of machine coolant oil. two impacted drains were cleaned, as was pavement that was impacted. business filed erts.	Clean-up: accidental spill during waste disposal of machine coolant oil. two impacted drains were cleaned, as was pavement that was impacted. business filed erts.	accidental spill during waste disposal of machine coolant oil. two impacted drains were cleaned, as was pavement that was impacted. business filed erts.
VAR044503 11/10/2022	11/10/2022	Pollution hotline (phone, web, app): caller stated fuel from an accident yesterday was not cleaned up. Pollution hotline (phone, web, app): spu spill response dispatched to	Required	4520 ne 55th st	seattle	98105 47.6	59362 -122.278	Fuel and/or vehicle related fluids: caller stated fuel from an accident yesterday was not cleaned up. Fuel and/or vehicle related fluids: spu spill response dispatched to	Vehicle collision: caller stated fuel from an accident yesterday was not cleaned up. Other accident/spill: spu spill response dispatched to report of	 Not applicable: caller stated fuel from an accident yesterday was not cleaned up. Not applicable: spu spill response dispatched to report of diesel 	Other: caller stated fuel from an accident yesterday was not cleaned up.	caller stated fuel from an accident yesterday was not cleaned up.
NAR044503 4/11/2022	4/11/2022	report of diesel spilled to row, sdot had placed absorbent on row	Yes, No Notice	4th ave s / s spokane st	seattle	47.5	71420 -122.329	report of diesel spilled to row. sdot had placed absorbent on row when 88 spu arrived. sweeper truck was removing, no drains impacted. spu advised bnsf of clean-up on their tracks. advised no impact to their lines. no erts filed.	diesel spilled to row. sdot had placed absorbent on row when spu arrived. sweeper truck was removing. no drains impacted. spu		Referred to other agency or department: spu spill response dispatched to report of diesel spilled to row. sdot had placed absorbent on row when spu arrived. sweeper truck was removing, no drains impacted. spu advised bnsf of clean-up on their tracks. advised no impact to their lines. no erts filed.	spu spill response dispatched to report of diesel spilled to row. sdot had placed absorbent on row when spu arrived. sweeper truck was removing, no drains impacted. spu advised bnsf of clean-up on their tracks. advised no impact to their lines. no erts filed.
NAR044503 1/28/2022	1/28/2022			1415 w garfield st	seattle	98119 47.6	33357 -122.375	Fuel and/or vehicle related fluids: large spill to curb in a rv area, possib coolant. It had entered nearby spu catch-basin that is part of separate drainage system. hired a contractor to wash down curb and pump out the cb. submitted erts to ecology. responsible party unidentified.	coolant. It had entered hearby spu catch-basin that is part of			large spill to curb in a rv area, possibly coolant. It had entered nearby spu catch-basin that is part of separated drainage system. hired a contractor to wash down curb and pump out the cb. submittee erts to ecology, responsible party unidentified.
WAR044503 3/21/2022	3/21/2022	Direct report to your staff: while conducting sw inspection at neighboring property, inspector noticed spilled oil on pavement that entered into an inlet on private property. ms4 was impacted. attempted cleanup efforts, but a contractor will need to be hired to clean inlet an use hot water on pavement.	Fcology	8516 nesbit ave n	seattle	98103 47.6	91073 -122.343(Fuel and/or vehicle related fluids: while conducting sw inspection at neighboring property, inspector noticed spilled oil on pavement that on the contracted into an inlet on private property, ms4 was impacted. attempted cleanup efforts, but a contractor will need to be hired to clean inlet an use hot water on pavement.	neighboring property, inspector noticed spilled oil on pavement that entered into an inlet on private property. ms4 was impacted.	Not applicable: while conducting sw inspection at neighboring property, inspector noticed spilled oil on pavement that entered into an inlet on private property. ms4 was impacted. attempted to cleanup efforts, but a contractor will need to be hired to clean inlet an use hot water on pavement.	Clean-up: while conducting sw inspection at neighboring property, inspector noticed spilled oil on pavement that entered into an inlet on private property. ms4 was impacted. Attempted cleanup efforts, but a contractor will need to be hired to clean inlet an use hot water on pavement, Clean up: while conducting sw inspection at neighboring property, inspector noticed spilled oil on pavement that entered into an inlet on private property, ms4 was impacted. Attempted cleanup efforts, but a contractor will need to be hired to clean inlet an use hot water on pavement, Education/technical assistance: while conducting sw inspection at neighboring property, inspector onticed spilled oil on pavement that entered into an inlet on private property, ms4 was impacted. Attempted cleanup efforts, but a contractor will need to be hired to clean inlet an use hot water on pavement. Finforcement: while conducting sw inspection at neighboring property, inspector noticed spilled oil on pavement that entered into an inlet on private property, ms4 was impacted. Attempted cleanup efforts, but a contractor will need to be hired to clean inlet an use hot water on pavement. Other while conducting sw inspection at neighboring property, inspector noticed spilled oil on pavement that entered into an inlet on private property, ms4 was impacted. attempted cleanup efforts, but a contractor will need to be hired to clean inlet an use hot water on pavement.	while conducting sw inspection at neighboring property, inspector noticed spilled oil on pavement that entered into an inlet on private property. ms4 was impacted. attempted cleanup efforts, but a contractor will need to be hired to clean inlet an use hot water on pavement.

Permit Date inciden	nt Date beginnin	How was the incident discovered or reported to you	Discharge to Street Address or	City Zip	Latitude Lor	ngitude	Pollutants Identified	Source or Cause	Source tracing approach(es) used	Correction/elimination methods used	Field notes, explanations, and/or other comments
WAR044503 1/27/2022		Pollution hotline (phone, web, app): rv dumped gray water and/or sewage tank in street. was dry by time of response, no impact to drainage system. unrecoverable, used bleach and simple green to disinfect and deal with odor.	Yes, No Notice 7501 11th ave sw se Required	eattle 98100	5 47.535342 -122.	anı dra .349513 dis rv i res	wage/septage/pet waste/human waste: rv dumped gray water dd/or sewage tank in street. was dry by time of response. no impact to ainage system. unrecoverable. used bleach and simple green to stinfect and deal with odor., Sewage/septage/pet waste/human waste- dumped gray water and/or sewage tank in street. was dry by time of sponse. no impact to drainage system. unrecoverable. used bleach di simple green to disinfect and deal with odor.	street. was dry by time of response, no impact to drainage system.	street, was dry by time of response, no impact to drainage system.	Clean-up: rv dumped gray water and/or sewage tank in street. was dry by time of response. no impact to drainage system. unrecoverable. used bleach and simple green to disinfect and deal with odor.	rv dumped gray water and/or sewage tank in street. was dry by time of response. no impact to drainage system. unrecoverable. used bleach and simple green to disinfect and deal with odor.
WAR044503 10/27/2022	10/27/2022	MS4 inspection or screening: routine idde screening detected a trigger level fluoride result in the ms4. spu reviewed upstream screening data and the result is attributed to residential irrigation in the vicinity.	Yes, Notified Ecology 26th ave s / s lane st se	eattle 98144	4 47.596735 -122.	Oti .298737 the	ther: routine idde screening detected a trigger level fluoride result in e ms4. spu reviewed upstream screening data and the result is tributed to residential irrigation in the vicinity.	Construction activity: routine idde screening detected a trigger leve fluoride result in the ms4. spu reviewed upstream screening data and the result is attributed to residential irrigation in the vicinity., Other: routine idde screening detected a trigger level fluoride result in the ms4. spu reviewed upstream screening data and the result is attributed to residential irrigation in the vicinity.	Not applicable: routine idde screening detected a trigger level fluoride result in the ms4, sou reviewed upstream screening data	Other: routine idde screening detected a trigger level fluoride result in the ms4. spu reviewed upstream screening data and the result is attributed to residential irrigation in the vicinity., Other: routine idde screening detected a trigger level fluoride result in the ms4. spu reviewed upstream screening data and the result is attributed to residential irrigation in the vicinity.	Complaint. routine idde screening detected a trigger level fluoride result in the ms4. spu reviewed upstream screening data and the result is attributed to residential irrigation in the vicinity.
WAR044503 10/19/2022	10/19/2022	ERTS referral: received report of illegal automotive work, this is an ongoing issue that has been previously investigated, case has been referred to seattle department of construction and inspections.		eattle 98108	3 47.567486 -122.	.325746 aut	ntomotive work. this is an ongoing issue that has been previously vestigated. case has been referred to seattle department of	Vehicle-related business: received report of illegal automotive work, this is an ongoing issue that has been previously investigated, case has been referred to seattle department of construction and inspections.	an ongoing issue that has been previously investigated. case has	Referred to other agency or department: received report of illegal automotive work. this is an ongoing issue that has been previously investigated, case has been referred to seattle department of construction and inspections, Other: received report of illegal automotive work. this is an ongoing issue that has been previously investigated, case has been referred to seattle department of construction and inspections.	received report of illegal automotive work. this is an ongoing issue that has been previously investigated. case has been referred to seattle department of construction and inspections.
WAR044503 9/6/2022	9/6/2022	Staff referral: planned rv cleanup. four catch basins in area required cleaning, all catch basins tested positive for sewage and one catch basin had recoverable oil and oil on pavement nearby which was cleaned with on-hand materials, work order with high priority submitted for catch basin cleaning.		eattle	0 0	in a on- wa sub wa all rec hai	iomitted for catch basin cleaning. , sewage/septage/pet waste/numan aste: planned rv cleanup. four catch basins in area required cleaning.	Intentional dumping: planned rv cleanup. four catch basins in area required cleaning, all catch basins tested positive for sewage and one catch basin had recoverable oil and oil on pavement nearby which was cleaned with on-hand materials. work order with high priority submitted for catch basin cleaning.	required cleaning. all catch basins tested positive for sewage and one catch basin had recoverable oil and oil on pavement nearby	Clean-up: planned rv cleanup. four catch basins in area required cleaning, all catch basins tested positive for sewage and one catch basin had recoverable oil and oil on pavement nearby which was cleaned with on-hand materials. work order with high priority submitted for catch basin cleaning, Clean-up: planned rv cleanup. four catch basins in area required cleaning, all catch basins tested positive for sewage and one catch basin had recoverable oil and oil on pavement nearby which was cleaned with on-hand materials. work order with high priority submitted for catch basin cleaning.	Complaint. planned rv cleanup. four catch basins in area required cleaning, all catch basins tested positive for sewage and one catch basin had recoverable oil and oil on pavement nearby which was cleaned with on-hand materials. work order with high priority submitted for catch basin cleaning.
WAR044503 5/19/2022	5/19/2022	Construction inspection: fcmh - zero sediment, orifice plate installed water level good, no odor mh1 - did not inspect mh2 - ild was open and there is evidence sewage has been dumped i there. a tent is nearby. mh3 - zero sediment ch1 - 1" sediment, trap installed cb2 - did not inspect cb3 - 4" of sediment cb4 - did not inspect it is close to mh2 and too close to the tent		eattle 98118	3 47.514718 -122.	wa mh mh the mh cb: cb: cb:	h1 - did not inspect h2- did was open and there is evidence sewage has been dumped in ere. a tent is nearby. h3- ere sediment 1- 1" sediment, trap installed 2- did not inspect 3- 4" of sediment	plate installed, water level good, no odor mh1 - did not inspect m12- lid was open and there is evidence sewage has been dumped in there. a tent is nearby. m13 - zero sediment cb1 - 1" sediment, trap installed cb2 - did not inspect. 3- 4" of sediment	Not applicable: fcmh - zero sediment, orifice plate installed, water level good, no odor mht - did not inspect mht 2- ild was open and there is evidence sewage has been dumped in there. a tent is nearby. mh3 - zero sediment col: 1. "sediment, trap installed col: - did not inspect it is close to mh2 and too close to the tent	602 - did not inspect ch3 - 47 of sediment ch4 - did not inspect it is close to mh2 and too close to the tent, Add or modify structural source control BMP: from - zero sediment, crifice plate installed, water level good, no odor mh1 - did not inspect mh2 - did was onen and there is evidence sewage has been dimmed in there a tent is nearby	fcmh - zero sediment, orifice plate installed, water level good, no odor mh1 - did not inspect mh2 - did not inspect mh3 - zero sediment cb- zero sediment cb- 1 "sediment trap installed cb2 - did not inspect cb3 - 4" of sediment cb4 - did not inspect cb5 - 4" of sediment cb4 - did not inspect it is close to mh2 and too close to the tent
WAR044503 4/4/2022	4/4/2022	Pollution hotline (phone, web, app): parks vactor truck's hydraulic reservoir overheated, spilling approximately 1 gallon of oil to pavement. park's staff began spill mitigation. spu spills assisted. ms4 not impacted.	Yes, No Notice 2000 martin luther se Required king jr way s	eattle 98144	4 47.584758 -122.	.297662 res	evement. park's staff began spill mitigation. spu spills assisted. ms4 not	Vehicle-related business: parks vactor truck's hydraulic reservoir overheated, spilling approximately 1 gallon of oil to pavement. park's staff began spill mitigation. spu spills assisted. ms4 not impacted.	Not applicable: parks vactor truck's hydraulic reservoir overheated, spilling approximately 1 gallon of oil to pavement. park's staff began spill mitigation. spu spills assisted. ms4 not impacted.	Clean-up: parks vactor truck's hydraulic reservoir overheated, spilling approximately 1 gallon of oil to pavement. park's staff began spill mitigation. spu spills assisted. ms4 not impacted.	parks vactor truck's hydraulic reservoir overheated, spilling approximately 1 gallon of oil to pavement. park's staff began spill mitigation. spu spills assisted. ms4 not impacted.
WAR044503 8/24/2022	8/24/2022	Direct report to your staff: on august 16th owner of motorhome dumped his sewage in the storm drain. city inspector tested the water in the catch basin and it tested positive (6.0) for ammonia. outlet trap was present on catch basin and downstream maintenance hole did not show signs of pollution. submitted workorder for catch basin cleaning with high priority, left information about free waste services with motorhome.	Yes, No Notice 7th ave s / s oregon se Required st	eattle	47.563053 -122.	Sev mo tes .324090 am ma	wage/septage/pet waste/human waste: on august 16th owner of otorhome dumped his sewage in the storm drain. city inspector sted the water in the catch basin and it tested positive (6.0) for nmonia. outlet trap was present on catch basin and downstream aintenance hole did not show signs of pollution, submitted workorder catch basin cleaning with high priority. left information about free catch basin cleaning with high priority, left information about free	Intentional dumping: on august 16th owner of motorhome dumped his sewage in the storm drain. city inspector tested the water in the catch basin and it tested positive (6.0) for ammonia. Outlet trap was present on catch basin and downstream maintenance hole did not show signs of pollution. submitted	Not applicable: on august 16th owner of motorhome dumped his sewage in the storm drain. city inspector tested the water in the catch basin and it tested positive (6.0) for ammonia. outlet trap was present on catch basin and downstream maintenance hole did not show signs of pollution. submitted workorder for catch basin	Clean-up: on august 16th owner of motorhome dumped his sewage in the storm drain. city inspector tested the water in the catch basin and it tested positive (6.0) for ammonia. outlet trap was present on catch basin and downstream maintenance hole did not show signs of pollution. submitted workorder for catch basin cleaning with high priority. left information about free waste services with motorhome.	inspector tested the water in the catch basin and it tested positive (6.0) for ammonia. outlet trap was present on catch basin and downstream maintenance hole did not show signs of pollution.
WAR044503 9/12/2022	9/12/2022	Pollution hotline (phone, web, app): leak of hydraulic fluid to alleyway from a garbage truck. responsible party performed cleanup no impact to drainage.	p. Yes, No Notice 4235 university way se Required ne	eattle 9810	5 47.659212 -122.	.313414 fro	om a garbage truck. responsible party performed cleanup. no impact	Vehicle-related business: leak of hydraulic fluid to alleyway from a garbage truck. responsible party performed cleanup. no impact to drainage.		Clean-up: leak of hydraulic fluid to alleyway from a garbage truck. responsible party performed cleanup. no impact to drainage.	leak of hydraulic fluid to alleyway from a garbage truck. responsible party performed cleanup. no impact to drainage.
WAR044503 9/30/2022	9/30/2022	Pollution hotline (phone, web, app): call reporting 100s of gallons of oil on the lake. It turned out to be only weathered sheen. this is not near a ms4 outfall and is fairly old material. unable to locate a source.	Voc No Notico	eattle 98109	9 47.636390 -122.	.339819 the	tel and/or vehicle related fluids: call reporting 100s of gallons of oil on e lake. It turned out to be only weathered sheen. this is not near a s4 outfall and is fairly old material. unable to locate a source.	Unconfirmed, unspecified, or not identified: call reporting 100s of gallons of oil on the lake. It turned out to be only weathered sheen. this is not near a ms4 outfall and is fairly old material. unable to locate a source.	outfall and is fairly old material. unable to locate a source.	,	not near a ms4 outfall and is fairly old material. unable to locate a source.
WAR044503 11/22/2022	11/22/2022	Staff referral: planned rv remediation. inspected 4 cbs and found trash that was picked up but no sign of pollution. no further action required.	Yes, No Notice nw 95th st / 8th ave se	eattle 9810	7 0 0			Intentional dumping: planned rv remediation. inspected 4 cbs and found trash that was picked up but no sign of pollution. no further action required.	Not applicable: planned rv remediation. inspected 4 cbs and found trash that was picked up but no sign of pollution. no further action required.	Clean-up: planned rv remediation. inspected 4 cbs and found trash that was picked up but no sign of pollution. no further action required.	Complaint. planned rv remediation. inspected 4 cbs and found trash that was picked up but no sig of pollution. no further action required.
WAR044503 8/30/2022	8/30/2022	Business inspection	Yes, Notified 4500 4th ave s se	eattle 98134	47.563177 -122.			Other commercial/industrial activity	Not applicable	Education/technical assistance, Add or modify structural source control BMP	
WAR044503 5/11/2022	5/11/2022	combined area.	Yes, No Notice Required 7500 detroit ave sw se		5 47.535859 -122.	.338394 sev wil cor	wage. Teterred this to the wastewater by pilot program. Chris likerson had the basin of sewage disposed of by his contractor. Imbined area.	Intentional dumping: report of a leaking basin of sewage. referred this to the wastewater ry pilot program. chris wilkerson had the basin of sewage disposed of by his contractor. combined area.	to the wastewater rv pilot program. chris wilkerson had the basin of sewage disposed of by his contractor. combined area.	chris wilkerson had the basin of sewage disposed of by his contractor. combined area.	report of a leaking basin of sewage. referred this to the wastewater rv pilot program. chris wilkerson had the basin of sewage disposed of by his contractor. combined area.
WAR044503 1/27/2022	1/27/2022	started leaking at a construction site. non hazardous or polluting and no impact on drainage.	oll Yes, No Notice d Required 2527 29th ave s se Required	eattle	0 0	cor		leaking at a construction site. non hazardous or polluting and no impact on drainage.	a construction site. non hazardous or polluting and no impact on drainage.	Other: a drum containing water and soil started leaking at a construction site. non hazardous or polluting and no impact on drainage.	a drum containing water and soil started leaking at a construction site. non hazardous or polluting and no impact on drainage.
WAR044503 3/10/2022	3/10/2022	ERTS referral: caller reported a spill of engine oil (1.25 quarts) that occurred (03/09) onto asphalt. some of the oil went into a nearby sewer catch basin. called reporting party about details and he said that the spill was cleaned with absorbent sand, and spill boom placed in catch basin was then cleaned by sanity, and new spill boom was placed in catch basin and cleanup was complete. sits visit confirmed that there was evidence of the above steps taken and cleanup is complete.	Ecology	eattle 98134	4 47.576910 -122.	(03 ba: cal .326726 cle cat in t	isin. Illed reporting party about details and he said that the spill was lead ewith absorbent sand, and spill boom placed in catch basin. Itch basin was then cleaned by sanity, and new spill boom was placed the catch basin and cleanup was complete. e visit confirmed that there was evidence of the above steps taken	quarts) that occurred (03/09) onto asphalt. some of the oil went into a nearby sewer catch basin. called reporting party about details and he said that the spill was cleaned with absorbent sand, and spill boom placed in catch basin. catch basin was then cleaned by sanity, and new spill boom was placed in the catch basin and cleanup was complete.	that occurred (03/09) onto asphalt. some of the oil went into a nearby sewer catch basin. called reporting party about details and he said that the spill was	some of the oil went into a nearby sewer catch basin. called reporting party about details and he said that the spill was cleaned with absorbent sand, and spill boom placed in catch basin. catch basin was then cleaned by sanity, and new spill boom was placed in the catch basin and cleanup was complete.	Complaint. caller reported a spill of engine oil (1.25 quarts) that occurred (03/09) onto asphalt. some of the oil went into a nearby sewer catch basin. called reporting party about details and he said that the spill was cleaned with absorbent sand, an spill boom placed in catch basin. catch basin was then cleaned by sanity, and new spill boom was placed in the catch basin and cleanup was complete. site visit confirmed that there was evidence of the above steps taken and cleanup is complete.
WAR044503 12/5/2022	12/5/2022	Pollution hotline (phone, web, app): a commercial vehicle had its fue tank drilled into. driver noticed it while filling a vehicle with gas at ga station. spill was contained to pavement. sput staff were on site early to help contain spill with granular. Contractor for the gas station and spu combined to complete cleanup of impacted area.	Yes, Notified 9796 holman rd nw se d Ecology	eattle 9817	7 47.701274 -122.	dri .362510 spi coi		into. driver noticed it while filling a vehicle with gas at gas station.	driver noticed it while filling a vehicle with gas at gas station. spill was contained to pavement. spu staff were on site early to help	Clean-up: a commercial vehicle had its fuel tank drilled into, driver noticed it while filling a vehicle with gas at gas station. spill was contained to pavement. spu staff were on site early to help contain spill with granular. contractor for the gas station and spu combined to complete cleanup of impacted area.	a commercial vehicle had its fuel tank drilled into. driver noticed it while filling a vehicle with gas a gas station. spill was contained to pavement. spu staff were on site early to help contain spill with granular. contractor for the gas station and spu combined to complete cleanup of impacted area
WAR044503 1/11/2022	1/11/2022	Pollution hotline (phone, web, app): compactor malfunction caused a spill of hydraulic fluid to the asphalt and separated drain. spill was cleaned up by the port of seattle.	Yes, Notified 7001 seaview ave se	eattle 9811	7 47.680017 -122.	.405796 of	iel and/or vehicle related fluids: compactor malfunction caused a spill hydraulic fluid to the asphalt and separated drain. spill was cleaned by the port of seattle.		Not applicable: compactor malfunction caused a spill of hydraulic fluid to the asphalt and separated drain. spill was cleaned up by the port of seattle.	Clean-up: compactor malfunction caused a spill of hydraulic fluid to the asphalt and separated drain. spill was cleaned up by the port of seattle.	compactor malfunction caused a spill of hydraulic fluid to the asphalt and separated drain. spill was cleaned up by the port of seattle.
WAR044503 2/11/2022	2/11/2022	ERTS referral: referral from ecology of a 1 gallon oil spill to pavemen on railroad company property with no storm drain impact. no responsible party or cause was determined by the reporting railroad company, cleanup coordinated by the railroad company, spu contacted the railroad company who were unable to find a record of the report and could provide no additional details.	d Yes, Notified 4700 denver ave s se	eattle 98100	3 47.560685 -122.	Fur spi im rai cor	iel and/or vehicle related fluids: referral from ecology of a 1 gallon oil ill to pavement on railroad company property with no storm drain inpact. no responsible party or cause was determined by the reporting linead company; sour cleanup coordinated by the railroad company, sour cleanup coordinated by the railroad company who were unable to find a record of a constraint of with growing to a define a detail.	Unconfirmed, unspecified, or not identified: referral from ecology of a 1 gallon oil spill to pavement on railroad company property with no storm drain impact. no responsible party or cause was determined by the reporting railroad company. Cleanup	Not applicable: referral from ecology of a 1 gallon oil spill to pavement on railroad company property with no storm drain impact. no responsible party or cause was determined by the reporting railroad company. cleanup coordinated by the railroad company, suc contacted the railroad company who were unable	Clean-up: referral from ecology of a 1 gallon oil spill to pavement on railroad company property with no storm drain impact, no responsible party or cause was determined by the reporting railroad company, cleanup coordinated by the railroad company, spu contacted the railroad company who were unable to find a record of the report and could provide no additional details, Education/technical assistance: referral from ecology of a 1 gallon oil spill to pavement on railroad company property with no storm drain impact, no responsible party or cause was determined by the railroad company, cleanup coordinated by the railroad company spu contacted the railroad company who were unable to find a record of the report and could provide no additional details, Other: referral from ecology of a 1 gallon oil spill to pavement on railroad company property with no storm drain impact, no responsible party or cause was determined by the reporting railroad company, cleanup coordinated by the railroad company spu contacted the railroad company who were unable to find a record of the report and could provide no additional details.	Complaint, referral from ecology of a 1 gallon oil spill to pavement on railroad company property with no storm drain impact. no responsible party or cause was determined by the reporting railroad company, cleanup coordinated by the railroad company, spu contacted the railroad company who were unable to find a record of the report and could provide no additional details.

Permit Date incident	Date beginning	How was the incident discovered or reported to you	Discharge to	Street Address o	or City	Zip	Latitude Lo	ongitude	Pollutants Identified	Source or Cause	Source tracing approach(es) used	Correction/elimination methods used	Field notes, explanations, and/or other comments
number discovered	response		IVIS4	intersection	-					Unconfirmed, unspecified, or not identified: planned rv			
WAR044503 11/10/2022	11/10/2022	Staff referral: planned rv remediation. inspected 5 cbs and 6 inlets. no pollution detected at cbs. wipes were discovered and recovered at an inlet. no further action required.	res, NO NOTICE	e 26th ave s / s plum st	n seattle	47	'.585480 -12 <i>'</i>	2.299023	Solid waste/trash: planned rv remediation. inspected 5 cbs and 6 inlets. no pollution detected at cbs. wipes were discovered and recovered at an inlet. no further action required.	remediation. inspected 5 cbs and 6 inlets. no pollution detected at cbs. wipes were discovered and recovered at an inlet. no further action required., Intentional dumping: planned rv remediation.	Not applicable: planned rv remediation. Inspected 5 cbs and 6 inlets. no pollution detected at cbs. wipes were discovered and recovered at an inlet. no further action required.	Clean-up: planned rv remediation. inspected 5 cbs and 6 inlets. no pollution detected at cbs. wipes were discovered and recovered at an inlet. no further action required.	Complaint. planned rv remediation. inspected 5 cbs and 6 inlets. no pollution detected at cbs. wipes were discovered and recovered at an inlet. no further action required.
WAR044503 6/30/2022	6/30/2022	Pollution hotline (phone, web, app): waste management reported spill of hydraulic fluid to the pavement. company hired contractor to clean spill. no drain involvement. no impact to ms4. no further actions required.	o Yes, No Notice Required	2 2010 14th ave s	seattle	98144 47	7.585127 -12	2 314188	Fuel and/or vehicle related fluids: waste management reported spill of hydraulic fluid to the pavement. company hired contractor to clean spill. no drain involvement. no impact to ms4. no further actions required.		Not applicable: waste management reported spill of hydraulic fluid to the pavement. company hired contractor to clean spill. no drain involvement. no impact to ms4. no further actions required.	contractor to clean spill. no drain involvement. no impact to ms4. no further actions required., Other: waste management reported spill of hydraulic fluid to the pavement. company hired contractor to clean spill. no drain involvement. no impact to ms4. no further actions required.	waste management reported spill of hydraulic fluid to the pavement. company hired contractor to clean spill. no drain involvement. no impact to ms4. no further actions required.
WAR044503 1/6/2022	1/6/2022	Pollution hotline (phone, web, app): spill of diesel on lake union from unknown source. investigated the outfalls near this reported spill and no diesel was found in the ms4.	n Yes, No Notice Required	1515 fairview ave	e seattle	98102 47	7.632945 -122	2.327351	Fuel and/or vehicle related fluids: spill of diesel on lake union from unknown source. investigated the outfalls near this reported spill and no diesel was found in the ms4.		Not applicable: spill of diesel on lake union from unknown source. investigated the outfalls near this reported spill and no diesel was found in the ms4.		spill of diesel on lake union from unknown source. investigated the outfalls near this reported spill and no diesel was found in the ms4.
WAR044503 3/28/2022	3/28/2022	Staff referral: mainline blockage caused backup. discharge impacted separated cb. reported to regulators, crews cleaned blockage and catch basin.	Yes, Notified Ecology	3212 claremont av	ve seattle	98144 47	7.574266 -122	2.296231	Sewage/septage/pet waste/human waste: mainline blockage caused backup. discharge impacted separated cb. reported to regulators, crewcleaned blockage and catch basin.		Not applicable: mainline blockage caused backup. discharge impacted separated cb. reported to regulators, crews cleaned blockage and catch basin.	Clean-up: mainline blockage caused backup, discharge impacted separated ch. reported to regulators, crew cleaned blockage and carth basin, Referred to other agency or department: mainline blockage caused backup, discharge impacted separated ch. reported to regulators, crews cleaned blockage and carth basin, other: mainline blockage caused backup, discharge impacted separated ch. reported to regulators, crews cleaned blockage and carth basin.	mainline blockage caused backup. discharge impacted separated cb. reported to regulators, crews cleaned blockage and catch basin.
WAR044503 5/14/2022	5/14/2022	Direct report to your staff: mva caused oil to spill to street. no drains impacted, cleaned by sdot.	s Yes, No Notice Required	beacon ave s / s hanford st	seattle	47	.575085 -122		Fuel and/or vehicle related fluids: mva caused oil to spill to street. no drains impacted, cleaned by sdot.	Vehicle collision: mva caused oil to spill to street. no drains impacted, cleaned by sdot.	Not applicable: mva caused oil to spill to street. no drains impacted, cleaned by sdot.	Other: mva caused oil to spill to street. no drains impacted, cleaned by sdot.	mva caused oil to spill to street. no drains impacted, cleaned by sdot.
WAR044503 9/14/2022	9/14/2022	Pollution hotline (phone, web, app): spu spill received complaint rv dumping garbage/waste to row. advised rp to about difference spills and wq complaints, and provided spill hotline number. no drains impacted.		402 s dawson st	seattle	98108 47	.555971 -12	2.329023	Solid waste/trash: spu spill received complaint rv dumping garbage/waste to row. advised rp to about difference spills and wq complaints, and provided spill hotline number. no drains impacted.	Intentional dumping: spu spill received complaint rv dumping garbage/waste to row. advised rp to about difference spills and wq complaints, and provided spill holline number. no drains impacted, intentional dumping: spu spill received complaint rv dumping agrabage/waste to row. advised rp to about difference spills and wq complaints, and provided spill hotline number. no drains impacted.	word applications: spu spill received complaint in dumping garbage/waste to row, advised rp to about difference spills and word complaints, and provided spill hotline number, no drains impacted.	Other: spu spill received complaint rv dumping garbage/waste to row. advised rp to about difference spills and wq complaints, and provided spill hotline number. no drains impacted.	Complaint. spu spill received complaint rv dumping garbage/waste to row. advised rp to about difference spills and wq complaints, and provided spill hotline number. no drains impacted.
WAR044503 4/2/2022	4/2/2022	Pollution hotline (phone, web, app): responded to report of dirt in row impacting drains. ms4 not impacted. spu spill bagged dirt and referred to illegal dumping. no erts filed.	Yes, No Notice Required	2 1012 20th ave s	seattle	98144 47	7.593369 -122		Sediment/soil: responded to report of dirt in row impacting drains. ms4 not impacted. spu spill bagged dirt and referred to illegal dumping. no erts filed.	drains. ms4 not impacted. spu spill bagged dirt and referred to illegal dumping. no erts filed.	drains. ms4 not impacted. spu spill bagged dirt and referred to illegal dumping. no erts filed.	Referred to other agency or department: responded to report of dirt in row impacting drains. ms4 not impacted. spu spill bagged dirt and referred to illegal dumping, no erts filed. Clean-up: report of rv dumping black water to catch basin. found rv with a detached black water	responded to report of dirt in row impacting drains. ms4 not impacted. spu spill bagged dirt and referred to illegal dumping. no erts filed.
WAR044503 6/10/2022	6/10/2022	Direct report to your staff: report of rv dumping black water to catch basin. found rv with a detached black water hose dripping to pavement. assisted reattaching the hose to stop the drip and asked him to repair the vehicle.	Yes, No Notice	² 4101 beacon ave s	s seattle	98108 47	7.567242 -122	2.307763	and asked him to repair the vehicle.	basin. found rv with a detached black water hose dripping to pavement. assisted reattaching the hose to stop the drip and asked him to repair the vehicle.	found rv with a detached black water hose dripping to pavement. assisted reattaching the hose to stop the drip and asked him to repair the vehicle.	breading in Equitor (and in the second and in th	report of rv dumping black water to catch basin. found rv with a detached black water hose dripping to pavement. assisted reattaching the hose to stop the drip and asked him to repair the
WAR044503 8/2/2022	8/2/2022	Pollution hotline (phone, web, app): spu spills received report of hydraulic spill to row by spu water. assisted crew mitigate spill. no erts. no drains impacted.	Yes, No Notice Required	805 yakima ave s	seattle	98144 47	7.595524 -122		Fuel and/or vehicle related fluids: spu spills received report of hydraulic spill to row by spu water. assisted crew mitigate spill. no erts. no drains impacted.			Clean-up: spu spills received report of hydraulic spill to row by spu water. assisted crew mitigate spill. no erts. no drains impacted.	spu spills received report of hydraulic spill to row by spu water. assisted crew mitigate spill. no erts no drains impacted.
WAR044503 3/4/2022	3/4/2022	Pollution hotline (phone, web, app): sdot report of an auto fluid release due to a motor vehicle collision. spu site visit confirmed sdot cleanup of affected pavement and noted coolant reached the ms4 storm drain grate but did not impact the stormwater. spu reported to ecology and advised no additional cleaning is planned.	Fcology	n 97th st / fremon ave n	nt seattle	47	7.699633 -122	2.350029	Fuel and/or vehicle related fluids: sdot report of an auto fluid release	Vehicle collision: sdot report of an auto fluid release due to a motor vehicle collision. spu site visit confirmed sdot cleanup of affected pavement and noted coolant reached the ms4 storm drain grate	Not applicable: sdot report of an auto fluid release due to a motor vehicle collision. spu site visit confirmed sdot cleanup of affected pavement and noted coolant reached the ms4 storm drain grate	Other: sdot report of an auto fluid release due to a motor vehicle collision. spu site visit confirmed sdot cleanup of affected pavement and noted coolant reached the ms4 storm drain grate but did not impact the stormwater. spu reported to ecology and advised no additional cleaning is planned., Other: sdot report of an auto fluid release due to a motor vehicle collision. spu site visit confirmed sdot cleanup of affected pavement and noted coolant reached the ms4 storm drain grate but did not impact the stormwater. spu reported to ecology and advised no additional cleaning is planned.	sdot report of an auto fluid release due to a motor vehicle collision. spu site visit confirmed sdot cleanup of affected pavement and noted coolant reached the ms4 storm drain grate but did not impact the stormwater. spu reported to ecology and advised no additional cleaning is planned.
WAR044503 1/14/2022	1/14/2022	Pollution hotline (phone, web, app): report of rv/encampment related sewage dumping to a storm drain. spu site visit confirmed the sewage impact to a separated storm drain, spu coordinated a contractor who completed the storm drain leaning, spu reported the issue to ecology. Iocation receives rv wastewater service from spu. no further action planned.	Yes, Notified	nw 48th st / ballan ave nw	rd seattle	47	.663955 -12	2.380321	Sewage/septage/pet waste/human waste: report of rv/encampment related sewage dumping to a storm drain. spu site visit confirmed the sewage impact to a separated storm drain. spu coordinated a contractor who completed the storm drain cleaning, spu reported the issue to ecology, location receives rv wastewater service from spu. no further action planned.	Intentional dumping: report of ry/encampment related sewage dumping to a storm drain. spu site visit confirmed the sewage impact to a separated storm drain. spu coordinated a contractor who completed the storm drain cleaning, spu reported the issue to ecology. Icoation receives rv wastewater service from spu. no further action planned, Intentional dumping: report of ry/encampment related sewage dumping to a storm drain. spu site visit confirmed the sewage impact to a separated storm drain. spu succordinated a contractor who completed the storm drain cleaning, spu reported the issue to ecology, location receives rv wastewater service from spu. no further action planned.	to a storm drain. spu site visit confirmed the sewage impact to a separated storm drain, spu coordinated a contractor who completed the storm drain cleaning, spu reported the issue to ecology. location receives v wastewater service from spu. no further action planned	Clean-up: report of rv/encampment related sewage dumping to a storm drain. spu site visit confirmed the sewage impact to a separated storm drain. spu coordinated a contractor who completed the storm drain cleaning, spu reported the issue to ecology. location receives rv wastewater service from spu. no further action planned, Other: report of rv/encampment related sewage dumping to a storm drain. spu site visit confirmed the sewage impact to a separated storm drain. spu coordinated a contractor who completed the storm drain cleaning. spu reported the issue to ecology. location receives rv wastewater service from spu. no further action planned.	report of rv/encampment related sewage dumping to a storm drain. spu site visit confirmed the sewage impact to a separated storm drain. spu coordinated a contractor who completed the storm drain clanning, spure ported the issue to ecology. location receives rv wastewater service from spu. no further action planned.
WAR044503 8/31/2022	8/31/2022	Pollution hotline (phone, web, app): spill of sewage from rv during rv wastewater collection operations.		10th ave sw / sw henderson st	seattle	47	.522818 -122		Sewage/septage/pet waste/human waste: spill of sewage from rv during rv wastewater collection operations.	Intentional dumping: spill of sewage from rv during rv wastewater collection operations.	Not applicable: spill of sewage from rv during rv wastewater collection operations.	Clean-up: spill of sewage from rv during rv wastewater collection operations.	spill of sewage from rv during rv wastewater collection operations.
WAR044503 9/12/2022	9/12/2022	Pollution hotline (phone, web, app): occupant of rv has been dumping graywater (slink water) linto a drainage structure on separated system, positive ammonia test from a structure. referred to seattle parks as they are owner of impacted structure for cleanup informed rv pump out program of incident.	Required	e 16th ave s / s dakota st	seattle	98108 47	.567221 -122	2.311553	dumping graywater (sink water) into a drainage structure on separated system. positive ammonia test from a structure. referred to seattle parks as they are owner of impacted structure for cleanup. Informed rv pump out program of incident.	ammonia test from a structure. referred to seattle parks as they are owner of impacted structure for cleanup. informed rv pump out program of incident.	water) into a drainage structure on separated system, positive ammonia test from a structure. referred to seattle parks as they are owner of impacted structure for cleanup. informed ry pump out program of incident.	out program of incident., Other: occupant of rv has been dumping graywater (sink water) into a drainage structure on separated system. positive ammonia test from a structure. referred to seattle parks as they are owner of impacted structure for cleanup. informed rv pump out program of incident.	impacted structure for cleanup. informed rv pump out program of incident.
		Business inspection: lowes continues to have problems with illicit disposal of wastes onto their property by the public. trash has accumulated in a number of locations in the parking lot, specifically along the north wall, along the west edge between rainier and the landscaping supplies, and on the west side of the compost roil-off, although this trash is not caused by lowes, it is the responsibility of lowe's to keep these areas clean. these areas may need more frequent attention to find and remove these wastes.							on the west side of the compost roll-off. although this trash is not	lowes continues to have problems with illicit disposal of wastes onto their property by the public. trash has accumulated in a number of locations in the parking lot, specifically along the north wall, along the west edge between rainier and the landscaping supplies, and on the west side of the compost roll-off. although this	onto their property by the public. trash has accumulated in a number of locations in the parking lot, specifically along the north wall, along the west edge between rainier and the landscaping	trash has accumulated in a number of locations in the parking lot, specifically along the north wall, along the west edge between rainier and the landscaping supplies, and on the west side of the compost roll-off. although this trash is not caused by lowe's, it is the responsibility of lowe's to keep these areas clean. these areas may need more frequent attention to find and remove	lowes continues to have problems with illicit disposal of wastes onto their property by the public. trash has accumulated in a number of locations in the parking lot, specifically along the north wall along the west edge between rainier and the landscaping supplies, and on the west side of the compost roll-off. although this trash is not caused by lowe's, it is the responsibility of lowe's to keep these areas clean. these areas may need more frequent attention to find and remove these wastes. the parking lot in general has a number of spots where gravel or sand piles are left from customer
WAR044503 5/17/2022	5/17/2022	the parking lot in general has a number of spots where gravel or san piles are left from customer spillage. surface dirt and leaf litter are heavy around the perimeter of the parking lot and near the catch basin at the front entrance to the garden center. there is a considerable buildup of surface aft reast reh loading docks and unde the parked trailers at the loading dock doors. additionally, the area around and under the trash compactor is the worst it has ever been. spillage under the ram compartment and around the compactor both.	Yes, No Notice Required er	2 2700 rainier ave s	seattle	98144 47		2.297451	heavy around the perimeter of the parking lot and near the catch basin at the front entrance to the garden center. there is a considerable buildup of surface dirt near the loading docks and under the parked trailers at the loading dock doors. additionally, the area around and under the trash compactor is the worst it has ever been. spillage under the ram compartment and around the compactor box needs!	the parking lot in general has a number of spots where gravel or sand piles are left from customer spillage, surface dirt and leaf litter are heavy around the perimeter of the parking lot and near the catch basin at the front entrance to the garden center, there is a considerable buildup of surface dirt near the loading docks and under the parked trailers at the loading dock doors, additionally, the area around and under the trash compactor is the worst it has ever been. Spillage under the rarm compartment and around the	the parking lot in general has a number of spots where gravel or sand piles are left from customer spillage, surface dirt and leaf litter are heavy around the perimeter of the parking lot and near the catch basin at the front entrance to the garden center, there is a considerable buildup of surface dirt near the loading docks and under the parked trailers at the loading dock doors. additionally, the area around and under the trash compactor is the worst it has ever been. Spillage under the raro compartment and around the	spillage, surface dirt and leaf litter are heavy around the perimeter of the parking lot and near the catch basin at the front entrance to the garden center. There is a considerable buildup of surface dirt near the loading docks and under the parked trailers at the loading dock doors, additionally, the area around and under the trash compactor is the worst it has ever been. spillage under the ram compartment and around the compactor box needs considerable work to remove accumulated spillage and trash. the parking lot in general could use more robust sweeping to keep this litter and debris from impacting the drainage system.	r spillage, surface dirt and leaf litter are heavy around the perimeter of the parking lot and near the catch basin at the front entrance to the garden center. there is a considerable buildup of surface dirt near the loading docks and under the parked trailers at the loading dock doors. additionally, the area around and under the trash compactor is the worst it has ever been. spillage under the ram compartment and around the compactor to one eds considerable work to remove accumulated spillage and trash. the parking lot in general could use more robust sweeping to keep this litter and debris from impacting the drainage system. Treated lumber is stored outside near the loading docks but the top of each pallet has intact
		needs considerable work to remove accumulated spillage and trash, the parking lot in general could use more robust weeping to keep this litter and debris from impacting the drainage system. treated lumber is stored outside near the loading docks but the top of each pallet has intact wrapping to prevent contact with stormwater.							and debris from impacting the drainage system. treated lumber is stored outside near the loading docks but the top of each pallet has intact wrapping to prevent contact with stormwater. the store manager stated that the drains are cleaned often but three of the drain along the sarrien center and at the exit driveway to rainier aw	spillage and trash. the parking lot in general could use more robust sweeping to keep this litter and debris from impacting the drainage system. treated lumber is stored outside near the loading docks but the top of each pallet has intact wrapping to prevent contact with stormwater.	spillage and trash. the parking lot in general could use more robus sweeping to keep this litter and debris from impacting the drainage system.	the store manager stated that the drains are cleaned often but three of the drain along the garden center and at the exit driveway to rainier ave s have excessive levels of solids and require cleaning, the trench drain under and around the trash compactor is full of debris and solids in many locations and requires cleaning. It is likely that the catch basin beneath the trash compactor ram needs to be cleaned as well.	wrapping to prevent contact with stormwater. the store manager stated that the drains are cleaned often but three of the drain along the garder center and at the exit driveway to rainier ave s have excessive levels of solids and require cleaning the trench drain under and around the trash compactor is full of debris and solids in many locations and requires cleaning. It is likely that the catch basin beneath the trash compactor ram needs to be cleaned as well.
WAR044503 11/18/2022	11/18/2022	Pollution hotline (phone, web, app): car accident spilled coolant and battery acid. neutralized acid with baking soda and sdot applied absorbent. leadage occurred just at the downhill jor fan inlet and did not enter the drain. no impact to ms4. but ohhh so close!	Yes, No Notice Required		ne seattle	98115 47	.693918 -122	2.305539	Fuel and/or vehicle related fluids: car accident spilled coolant and battery acid. neutralized acid with baking soda and soft applied absorbent. leakage occurred just at the downhill lip of an inlet and did not enter the drain. no impact to ms4. but ohth so closel, Other: car accident spilled coolant and battery acid. neutralized acid with baking soda and sdot applied absorbent. leakage occurred just at the downhill lip of an inlet and did not enter the drain. no impact to ms4. but ohth so close!	neutralized acid with baking soda and sdot applied absorbent. leakage occurred just at the downhill ip of an inlet and did not enter the drain. no impact to ms4. but ohhh so close!	Not applicable: car accident spilled coolant and battery acid. neutralized acid with baking soda and sdot applied absorbent. leakage occurred just at the downhill lip of an inlet and did not enter the drain. no impact to ms4. but ohhh so close!	Clean-up: car accident spilled coolant and battery acid. neutralized acid with baking soda and soto applied absorbent. leakage occurred just at the downhill lip of an inlet and did not enter the drain. no impact to ms4. but ohthis oc closel, Other: car accident spilled coolant and battery acid neutralized acid with baking soda and sodt applied absorbent. leakage occurred just at the downhill lip of an inlet and did not enter the drain. no impact to ms4. but ohthis oclosel, Other: car accident spilled coolant and battery acid. neutralized acid with baking soda and soto applied absorbent. leakage occurred just at the downhill lip of an inlet and did not enter the drain. no impact to ms4. but ohthis oclose!	car accident spilled coolant and battery acid. neutralized acid with baking soda and sdot applied absorbent. leakage occurred just at the downhill lip of an inlet and did not enter the drain. no impact to med. but phish so close!
WAR044503 1/11/2022	1/11/2022	Pollution hotline (phone, web, app): spill of hydraulic oil on a port of seattle property which impacted a port of seattle drain which was cleaned by the port of seattle.		7001 seaview ave	seattle	98117 47	7.680017 -122	2.405796	Fuel and/or vehicle related fluids: spill of hydraulic oil on a port of seattle property which impacted a port of seattle drain which was cleaned by the port of seattle.	Other accident/spill: spill of hydraulic oil on a port of seattle property which impacted a port of seattle drain which was cleaned by the port of seattle.	Not applicable: spill of hydraulic oil on a port of seattle property which impacted a port of seattle drain which was cleaned by the port of seattle.	Clean-up: spill of hydraulic oil on a port of seattle property which impacted a port of seattle drain which was cleaned by the port of seattle.	spill of hydraulic oil on a port of seattle property which impacted a port of seattle drain which was cleaned by the port of seattle.

Permit Date incident number discovered	Date beginning response	How was the incident discovered or reported to you	Discharge to MS4	Street Address or Intersection	r City	Zip Lati	tude Longitude	Pollutants Identified	Source or Cause	Source tracing approach(es) used	Correction/elimination methods used	Field notes, explanations, and/or other comments
VAR044503 8/8/2022	8/8/2022	Direct report to your staff: encampment with a lot of garbage and debris is threatening thornton creek.	Yes, No Notice Required		seattle	98125 47.71	3364 -122.297910	Solid waste/trash: encampment with a lot of garbage and debris is threatening thornton creek.	Intentional dumping: encampment with a lot of garbage and debri is threatening thornton creek.	is Not applicable: encampment with a lot of garbage and debris is threatening thornton creek.	Referred to other agency or department: encampment with a lot of garbage and debris is threatening thornton creek. , Other: encampment with a lot of garbage and debris is threatening thornton creek.	Complaint, encampment with a lot of garbage and debris is threatening thornton creek.
WAR044503 2/7/2022 :	2/7/2022	Pollution hotline (phone, web, app): called reporting party and she said there is a white substance in the ditch. she sent me a photo which looks like soap suds. benson and it arrived at reported location and the ditch line contains soapy residue. Inspected nearby cb and it tests negative for ammonia but does contain a milky looking substance. Unable to determine amount dumped, used absorbent pads to attempt to remove substance from cb. the following day heldid and i went to a nearby brown bear car wash and spoke with the manager. he said he has not had any work or modifications done at his facility, inspected cb's in qfc parking lot and benind the building, no signs of dumping, several neighbors at location stated that rv's are continuously in the area although there weren't any there on either day.	Yes, Notified Ecology	ne 143rd st / 17th ave ne	seattie	47.73	-122.31003€	Soap or cleaning chemicals: called reporting party and she said there is a white substance in the ditch. she sent me a photo which looks like soap suds. benson and i arrived at reported location and the ditch line contains soapy residue. inspected nearby to and it tests negative for ammonia but does contain a milky looking substance. unable to determine amount dumped. used absorbent pads to attempt to remove substance from cb. the following day held and I went to a nearby brown bear car wash and spoke with the manager. he said he has not had any work or modifications done at his facility. Inspected cb's in qfc parking lot and behind the building. no signs of dumping, several neighbors at location stated that rv's are continuously in the area although there weren't any there on either day.	white substance in the ditch. she sent me a photo which looks like soap suds. benson and i arrived at reported location and the ditch line contains soapy residue. Inspected nearby ch and it tests negative for ammonia but does contain a milky looking substance unable to determine amount dumped. used absorbent pads to attempt to remove substance from cb. the following day helid an itwent to a nearby brown bear car wash and spoke with the manager. he said he has not had any work or modifications done at his facility. Inspected cb's in fic parking lot and behind the	contains soapy residue. Inspected nearby cb and it tests negative for ammonia but does contain a milky looking substance. unable to determine amount dumped. used absorbent pads to attempt it d remove substance from cb. the following day heldi and I went to a nearby brown bear car wash and spoke with the manager. he said he has not had any work or modifications done at his facility, inspected cb's in qfc parking lot and behind the building. no signs d of dumping. Several neighbors at location stated that rv's are	Other: called reporting party and she said there is a white substance in the ditch. she sent me a photo which looks like soap suds. benson and i arrived at reported location and the ditch line contains soapy residue. inspected nearby cb and it tests negative for ammonia but does contain a milky locking substance. unable to determine amount dumped: used absorbent pads to attempt to remove substance from cb. the following day held and i went to a nearby brown bear arwash and spoke with the manager. he said he has not had any work or modifications done at his facility, inspected cb's in qit parking lot and behind the building, no signs of dumping, several neighbors at location stated that r's are continuously in the area although there weren't any	which looks like soap suds. benson and i arrived at reported location and the ditch line contains soapy residue. inspected nearby cb and it tests negative for ammonia but does contain a milky looking substance: unable to determine amount dumped. used absorbent pads to attempt to r remove substance from cb. the following day heldi and i went to a nearby brown bear car wast and spoke with the manager. he said he has not had any work or modifications done at his faci inspected cb's in qfc parking lot and behind the building. no signs of dumping, several neighbor
VAR044503 1/11/2022	1/11/2022	ERTS referral: self report from wsdot contractor of construction related sediment discharge in excess of permit limits, the non- recoverable release was due to a rain event that overwhelmed bmps in place. release affected wsdot infastructure, no m4 impact. contractor will follow up with ecology permit staff.	Yes, Notified Ecology	hwy-520 hwy & i-5 wy	seattle	98102 47.64	2972 -122.322243	Sediment/soil: self report from wsdot contractor of construction related sediment discharge in excess of permit limits, the non- recoverable release was due to a rain event that overwhelmed bmps in place. release affected wsdot infrastructure, no ms4 impact. contractor will follow up with ecology permit staff.		recoverable release was due to a rain event that overwhelmed e, bmps in place. release affected wsdot infrastructure, no ms4	Other: self report from widot contractor of construction related sediment discharge in excess of permit limits, the non-recoverable release was due to a rain event that overwhelmed bmps in place, release affected widot infrastructure, no ms4 impact, contractor will follow up with ecology permit staff.	
VAR044503 8/31/2022	8/31/2022	Staff referral: planned rv remediation. site partially combined. one ms4 catch basin tested positive (6.0) for ammonia and was scheduled for cleaning with high priority. no rain in 10-day forecast.	Required	e utah ave s / s walke st	er seattle	0	0	Sewage/septage/pet waste/human waste: planned rv remediation. site partially combined. one ms4 catch basin tested positive (6.0) for ammonia and was scheduled for cleaning with high priority. no rain in 10-day forecast.	combined. one ms4 catch basin tested positive (6.0) for ammonia		Clean-up: planned rv remediation, site partially combined, one ms4 catch basin tested positive (6.0) for ammonia and was scheduled for cleaning with high priority, no rain in 10-day forecast.	
VAR044503 6/9/2022	6/9/2022	Business inspection: thank you for installing the pump and cleaning your catch basins.	Yes, Notified Ecology	8738 rainier ave s	seattle	98118 47.52	1177 -122.269757	Soap or cleaning chemicals: thank you for installing the pump and cleaning your catch basins.	Other commercial/industrial activity: thank you for installing the pump and cleaning your catch basins.	Not applicable: thank you for installing the pump and cleaning your catch basins.	Education/technical assistance: thank you for installing the pump and cleaning your catch basins., Add or modify structural source control BMP: thank you for installing the pump and cleaning your catch basins.	
/AR044503 8/3/2022	8/3/2022	ERTS referral: arrived at location and cooking oil leaking from dumpster onto parking lot. no impact to ms4.		e 8500 greenwood ave n	seattle	98103 47.69	0769 -122.354998	Food-related oil/grease: arrived at location and cooking oil leaking from dumpster onto parking lot. no impact to ms4.	n Intentional dumping: arrived at location and cooking oil leaking from dumpster onto parking lot. no impact to ms4.	Not applicable: arrived at location and cooking oil leaking from dumpster onto parking lot. no impact to ms4.	Clean-up: arrived at location and cooking oil leaking from dumpster onto parking lot. no impact to ms4, Other: arrived at location and cooking oil leaking from dumpster onto parking lot. no impact to ms6.	arrived at location and cooking oil leaking from dumpster onto parking lot. no impact to ms4.
WAR044503 6/19/2022	6/19/2022	Pollution hotline (phone, web, app): a hose at a construction site started leaking, water was from clean water source used at site - not dewatering or otherwise dirty water. leak had been stopped by time of inspection. no known impact to drainage system.		e 74 s jackson st	seattle	98104 0	0	Other: a hose at a construction site started leaking, water was from clean water source used at site - not dewatering or otherwise dirty water. leak had been stopped by time of inspection. no known impact to drainage system.	water was from clean water source used at site - not dewatering of		impact to ms4. Other: a hose at construction site started leaking, water was from clean water source used at site- not dewatering or otherwise dirty water. leak had been stopped by time of inspection. no known impact to drainage system.	
VAR044503 8/3/2022 :	8/3/2022	ERTS referral: contractor was pumping ground water containing sediment to ms4. spu provided technical guidance to properly dispose of water. contractor was mandated to clean affected cb and row. erts was submitted.	Yes, No Notice Required	^e 9522 25th ave ne	seattle	98115 47.69	3264 -122.300833	Sediment/soil: contractor was pumping ground water containing sediment to ms4. spu provided technical guidance to properly dispose of water. contractor was mandated to clean affected cb and row. erts was submitted.		Not applicable: contractor was pumping ground water containing sediment to ms4. spu provided technical guidance to properly dispose of water. contractor was mandated to clean affected cb and row. erts was submitted.	Clean-up: contractor was pumping ground water containing sediment to ms4. spu provided technical guidance to properly dispose of water. contractor was mandated to clean affected cb and row. erts was submitted, Enforcement: contractor was pumping ground water containing sediment to ms4. spu provided technical guidance to properly dispose of water. contractor was mandated to clean affected cb and row. erts was submitted.	guidance to properly dispose of water. contractor was mandated to clean affected cb and row.
VAR044503 8/3/2022	8/3/2022	Pollution hotline (phone, web, app): waste hauler discharged 20-30 gallons of cooking oil/fog from hopper of truck collected at restaurant. waste hauler cleaned alley. waste hauler filed erts with doe. ms4 not affected. spu provided technical guidance with spill.	Yes, No Notice	e 4235 university wa ne	ay seattle	98105 47.65	9212 -122.313414	Food-related oil/grease: waste hauler discharged 20-30 gallons of cooking oil/fog from hopper of truck collected at restaurant. waste hauler cleaned alley. waste hauler filed erts with doe. ms4 not affected spu provided technical guidance with spill.	cooking oil/fog from hopper of truck collected at restaurant. wast	Not applicable: waste hauler discharged 20-30 gallons of cooking e oil/fog from hopper of truck collected at restaurant. waste hauler cleaned alley. waste hauler filed erts with doe. ms4 not affected. spu provided technical guidance with spill.	Education/technical assistance: waste hauler discharged 20-30 gallons of cooking oil/fog from hopper of truck collected at restaurant. waste hauler cleaned alley. waste hauler filed erts with doe. ms4 not affected. spu provided technical guidance with spill.	
AR044503 6/7/2022		MS4 inspection or screening: trigger level fluoride results were detected in the ms4 during routine idde screening, follow up source tracing did not find ongoing impact and the result is attributed to irrigation.		10th ave/e pine st	seattle	98119 47.61	5157 -122.319369	Other: trigger level fluoride results were detected in the ms4 during routine idde screening, follow up source tracing did not find ongoing impact and the result is attributed to irrigation.	Construction activity: trigger level fluoride results were detected in the ms4 during routine idde screening. follow up source tracing di not find ongoing impact and the result is attributed to irrigation.	n Not applicable: trigger level fluoride results were detected in the d ms4 during routine idde screening. follow up source tracing did no find ongoing impact and the result is attributed to irrigation.	Other: trigger level fluoride results were detected in the ms4 during routine idde screening, follow up source tracing did not find ongoing impact and the result is attributed to irrigation, Other: trigger level fluoride results were detected in the ms4 during routine idde screening. follow up source tracing did not find ongoing impact and the result is attributed to irrigation.	Complaint. trigger level fluoride results were detected in the ms4 during routine idde screening
VAR044503 11/28/2022			Yes, Notified Ecology	2801 20th ave s	seattle	98144 47.57	3549 -122.307007	Sewage/septage/pet waste/human waste: spur esponded to likely illegal dumping of human waste on private property and spilling out onto the sidewalk. fr: notified: spu spills and fr: cleaned sewage. referred to side sewer program. no impact to ms4, checked with ammonia strip.	Intentional dumping: spu responded to likely illegal dumping of human waste on private property and spilling out onto the sidewalk. fro notified: spu spills and frc cleaned sewage. referred to side sewer program. no impact to ms4, checked with ammonia strips.	Not applicable: spu responded to likely lilegal dumping of human waste on private property and spilling out onto the sidewalk. frc on otified, spu spills and frc cleaned sewage, referred to side sewer program. no impact to ms4, checked with ammonia strips.	Clean-up: spu responded to likely illegal dumping of human waste on private property and spilling out onto the sidewalk. Frc notified: spu spills and frc cleaned sewage, referred to side sewer program. no impact to ms4, checked with ammonia strips.	Complaint. spu responded to likely illegal dumping of human waste on private property and spi out onto the sidewalk. frc notified. spu spills and frc cleaned sewage. referred to side sewer program. no impact to ms4, checked with ammonia strips.
NAR044503 6/9/2022	6/9/2022	drains impacted.	Yes, No Notice Required	e 10708 4th ave nw	seattle	98177 47.70	7287 -122.361534	Fuel and/or vehicle related fluids: report of diesel along roadway, nearby construction company placed absorbent pads down and cleaned up the sheen. no drains impacted.	down and cleaned up the sheen. no drains impacted.	construction company placed absorbent pads down and cleaned up the sheen. no drains impacted.	Other: report of diesel along roadway. nearby construction company placed absorbent pads down and cleaned up the sheen. no drains impacted.	report of diesel along roadway. nearby construction company placed absorbent pads down ar cleaned up the sheen. no drains impacted.
NAR044503 8/5/2022	8/5/2022	Pollution hotline (phone, web, app): reporting an old spill that occurred on 7/13/22. less than one ounce of hydraulic fluid spilled on pavement and was cleaned up. no drain involvement. no evidence of spill on site inspection.	n Yes, No Notice f Required	^e 523 broadway e	seattle	98102 47.62	3801 -122.321297	Other: reporting an old spill that occurred on 7/13/22. less than one ounce of hydraulic fluid spilled on pavement and was cleaned up. no drain involvement. no evidence of spill on site inspection.	Vehicle-related business: reporting an old spill that occurred on 7/13/22. less than one ounce of hydraulic fluid spilled on pavemer and was cleaned up. no drain involvement. no evidence of spill on site inspection.	Not applicable: reporting an old spill that occurred on 7/13/22. It less than one ounce of hydraulic fluid spilled on pavement and was cleaned up, no drain involvement, no evidence of spill on site inspection.	Other: reporting an old spill that occurred on 7/13/22. less than one ounce of hydraulic fluid spilled on pavement and was cleaned up. no drain involvement. no evidence of spill on site inspection.	Complaint. reporting an old spill that occurred on 7/13/22. less than one ounce of hydraulic flu spilled on pavement and was cleaned up. no drain involvement. no evidence of spill on site inspection.
NAR044503 2/11/2022 :	2/11/2022	ERTS referral: coast guard reported spill of sewage while they were pumping from a cutter through a pipe under a floating dock, towards the land. based on nature of incident do not believe this is in spu's jurisdiction. referred back to ecology.		1519 alaskan way s	s seattle	98134 47.59	0172 -122.338008	Sewage/septage/pet waste/human waste: coast guard reported solil of sewage/sehlle they were pumping from a cutter through a pipe under a floating dock, towards the land. based on nature of incident do not believe this is in spu's jurisdiction. referred back to ecology.	they were pumping from a cutter through a pipe under a floating		Referred to other agency or department: coast guard reported spill of sewage while they were pumping from a cutter through a pipe under a floating dock, towards the land. based on nature of incident do not believe this is in spu's jurisdiction. referred back to ecology.	
WAR044503 1/18/2022		Pollution hotline (phone, web, app): report of white paint illegally dumped directly into green lake. paint was not recoverable. no paint observed in any nearby catch basins. sent erts to ecology.	Ecology	5900 west green lake way n		98103 47.67	2050 -122.343242	Other: report of white paint illegally dumped directly into green lake. paint was not recoverable. no paint observed in any nearby catch basins. sent erts to ecology.	Intentional dumping: report of white paint illegally dumped direct into green lake. paint was not recoverable. no paint observed in any nearby catch basins. sent erts to ecology.	Iy Not applicable: report of white paint illegally dumped directly into green lake, paint was not recoverable. no paint observed in any nearby catch basins, sent erts to ecology.	Other: report of white paint illegally dumped directly into green lake, paint was not recoverable, no paint observed in any nearby catch basins, sent erts to ecology.	report of white paint illegally dumped directly into green lake, paint was not recoverable, no paobserved in any nearby catch basins, sent erts to ecology.
VAR044503 4/16/2022	4/10/2022	Pollution hotline (phone, web, app): safeway gas station had a spill of gasoline at pump 9. employees cleaned the spill before it could reach a drain. they reported the spill through their contractor, solvone.	f Yes, No Notice Required	e 4115 sw admiral way	seattle	98116 47.58	0959 -122.384827	Fuel and/or vehicle related fluids: safeway gas station had a spill of gasoline at pump 9. employees cleaned the spill before it could reach a drain. they reported the spill through their contractor, solvone.	pump 9. employees cleaned the spill before it could reach a drain.	Not applicable: safeway gas station had a spill of gasoline at pump 9. employees cleaned the spill before it could reach a drain. they reported the spill through their contractor, solvone.	Clean-up: safeway gas station had a spill of gasoline at pump 9. employees cleaned the spill before it could reach a drain. they reported the spill through their contractor, solvone, Other: safeway gas station had a spill of gasoline at pump 9. employees cleaned the spill before it could reach a drain. they reported the spill through their contractor, solvone.	
WAR044503 4/29/2022		Pollution hotline (phone, web, app): report of a concrete discharge from a construction site. spu site visit found evidence of a concrete release to the paved row but no mak storm drain impact, the project was referred internally to sdci for construction permit related follow up.	t Required	e 3929 ne belvoir pl	seattle	98105 47.65	7728 -122.285339	Other: report of a concrete discharge from a construction site. spu site visit found evidence of a concrete release to the paved row but no ms4 storm drain impact, the project was referred internally to sdci for construction permit related follow up.	construction site. spu site visit found evidence of a concrete release	paved row but no ms4 storm drain impact, the project was	Other: report of a concrete discharge from a construction site, spu site visit found evidence of a concrete release to the pawed row but no ms4 storm drain impact, the project was referred internally to sdc for construction permit related follow up., Other: report of a concrete discharge from a construction site, spu site visit found evidence of a concrete release to the pawed row but no ms4 storm drain impact, the project was referred internally to sdci for construction permit related follow up.	report of a concrete discharge from a construction site. spu site visit found evidence of a concrelease to the paved row but no ms4 storm drain impact. the project was referred internally to for construction permit related follow up.
WAR044503 12/6/2022	12/6/2022	Business inspection: golf carts are washed at the cart storage building near the first tee. the drain at this location outfalls to the public drainage system and washing is not allowed. adam balley will check with the site maintenance manager to see if they found an alternative place to wash the carts where washwater will not impact the drainage system.	Yes, No Notice Required	e 4101 beacon ave s	s seattle	98108 47.56	7242 -122.307763	nublic drainage system and washing is not allowed, adam bailey will	cart storage building near the first tee. the drain at this location outfalls to the public drainage system and washing is not allowed. adam bailey will check with the site maintenance manager to see	near the first tee. the drain at this location outfalls to the public drainage system and washing is not allowed. adam bailey will if check with the site maintenance manager to see if they found an	Education/technical assistance: golf carts are washed at the cart storage building near the first tee. the drain at this location outfalls to the public drainage system and washing is not allowed. adam bailey will check with the site maintenance manager to see if they found an alternative place to wash the carts where washwater will not impact the drainage system. Add or modify structural source control BMP: golf carts are washed at the cart storage building near the first tee. the drain at this location outfalls to the public drainage system and washing is not allowed. adam bailey will check with the site maintenance manager to see if they found an alternative place to wash the carts where washwater will not impact the drainage system.	golf carts are washed at the cart storage building near the first tee. the drain at this location outfalls to the public drainage system and washing is not allowed. adam balley will check with it site maintenance manager to see if they found an alternative place to wash the carts where washwater will not impact the drainage system.
NAR044503 9/23/2022		ERTS referral: spu received erts of hydraulic spill at waste/recycling hauler. business contracted spill to be mitigated, photos sent by responsible, site visit as well no drains impacted. outfall checked as precaution no sheen.		7 s idaho st	seattle	98134 47.56	1499 -122.341983	Fuel and/or vehicle related fluids: spu received erts of hydraulic spill at waste/recycling hauler. business contracted spill to be mitigated. photos sent by responsible, site visit as well no drains impacted. outfall checked as precaution no sheen.	waste/recycling hauler. business contracted spill to be mitigated.	Not applicable: spu received erts of hydraulic spill at waste/recycling hauler. business contracted spill to be mitigated. photos sent by responsible. site visit as well no drains impacted. outfall checked as precaution no sheen.	Clean-up: spu received erts of hydraulic spill at waste/recycling hauler. business contracted spill to be mitigated. photos sent by responsible. site visit as well no drains impacted. outfall checked as precaution no sheen.	
VAR044503 6/29/2022		Pollution hotline (phone, web, app): spill response called to rv sewage dump. arrived to find none had made it to the drainage system. Cleaned and sanitized with on-hand materials. no impact to ms4. no further actions required.			seattle	98103 47.64	3194 -122.344054	Sewage/septage/pet waste/human waste: spill response called to rv sewage dump. arrived to find none had made it to the drainage system cleaned and sanitized with on-hand materials. no impact to ms4. no further actions required.	. arrived to find none had made it to the drainage system. cleaned	find none had made it to the drainage system. cleaned and	Clean-up: spill response called to ry sewage dump, arrived to find none had made it to the drainage system. Cleaned and santitized with on-hand materials. no impact to mst. no further actions required., Other: spill response called to ry sewage dump, arrived to find none had made it to the drainage system. cleaned and saintized with on-hand materials. no impact to ms4. no further actions required.	spill response called to rv sewage dump. arrived to find none had made it to the drainage systecleaned and sanitized with on-hand materials. no impact to ms4. no further actions required.
WAR044503 2/11/2022 :	2/11/2022	Direct report to your staff: direct report from spd of a paint spill near an rv encampment, paint had spilled to pavement and was dry by time of spu inspection, applied some granular to the area, found two drainage structures with sediment in them downstream of the spill and submitted work orders for spu crews to clean those, no evidence that paint had reached the drainage system.	Yes, No Notice Required		seattle	98125 47.72	7730 -122.291931	Other: direct report from spd of a paint spill near an rv encampment. paint had spilled to pavement and was dry by time of spu inspection. applied some granular to the area. found two drainage structures with sediment in them downstream of the spill and submitted work orders for spu crews to clean those. no evidence that paint had reached the drainage system.	rv encampment. paint had spilled to pavement and was dry by tim of spu inspection. applied some granular to the area. found two drainage structures with sediment in them downstream of the spil	ne encampment. paint had spilled to pavement and was dry by time of spu inspection. applied some granular to the area. found two	Clean-up: direct report from spd of a paint spill near an rv encampment, paint had spilled to pavement and was dry by time of spu inspection, applied some granular to the area. Found two drainage structures with sediment in them downstream of the spill and submitted work orders for spu crews to clean those, no evidence that paint had reached the drainage system. Clean-up: direct report from spd of a paint spill near an rv encampment, paint had spilled to powement and was dry by time of spu inspection, applied some granular to the area. found two drainage structures with sediment in them downstream of the spill and submitted work orders for spu crews to clean those, no evidence that paint had reached the drainage system.	was dry by time of spu inspection. applied some granular to the area. found two drainage structures with sediment in them downstream of the spill and submitted work orders for spu c

Permit Date incident number discovered		How was the incident discovered or reported to you	Discharge to MS4	Street Address or Intersection	City	Zip l	atitude Longitude	Pollutants Identified	Source or Cause	Source tracing approach(es) used	Correction/elimination methods used	Field notes, explanations, and/or other comments
		Pollution hotline (phone, web, app): spu spill response responded to report of an automotive fluids spill. responsible party hired	Yes. No Notice	ne 137th st & lake				Fuel and/or vehicle related fluids: spu spill response responded to report of an automotive fluids spill. responsible party hired contractor	Vehicle-related business: spu spill response responded to report of an automotive fluids spill, responsible party hired contractor to	Not applicable: spu spill response responded to report of an	Clean-up: spu spill response responded to report of an automotive fluids spill. responsible party hired contractor to clean the impacted area. no impact to ms4. no further actions required. ,	spu spill response responded to report of an automotive fluids spill, responsible party hired
WAR044503 7/1/2022	7/1/2022	contractor to clean the impacted area. no impact to ms4. no further actions required.			seattle	98125 47	728277 -122.292278	to clean the impacted area. no impact to ms4. no further actions required.	clean the impacted area. no impact to ms4. no further actions required.	automotive fluids spill. responsible party hired contractor to clean the impacted area. no impact to ms4. no further actions required.	Other: spu spill response responded to report of an automotive fluids spill. responsible party hire contractor to clean the impacted area. no impact to ms4. no further actions required.	
WAR044503 10/31/2022	10/31/2022	ERTS referral: discharge of approximately 10-20 gallons of construction impacted water from job site. crews cleaned out catch basin, swept area, installed filter sock and put down more waddles. cleanup complete and no further action required.		4530 12th ave ne	seattle	98105 47	662292 -122.315007	Other: discharge of approximately 10-20 gallons of construction impacted water from job site. crews cleaned out catch basin, swept area, installed filter sock and put down more waddles, cleanup complete and no further action required.	Construction activity, discharge of approximately 10-20 gallons of construction impacted water from job site. crews cleaned out cate basin, swept area, installed filter sock and put down more waddles cleanup complete and no further action required.	th construction impacted water from job site. crews cleaned out	Clean-up: discharge of approximately 10-20 gallons of construction impacted water from job site crews cleaned out catch basin, swept area, installed filter sock and put down more waddles. cleanup complete and no further action required.	Complaint. discharge of approximately 10-20 gailons of construction impacted water from job site. crews cleaned out catch basin, swept area, installed filter sock and put down more waddles. cleanup complete and no further action required.
WAR044503 6/13/2022	6/13/2022	ERTS referral: call or reported a faulty pump at a gas station. city spill investigator arrived on site and inspected each pump and found no recoverable material present. spill was cleaned buy business owner and waste disposed of properly. business inspection conducted at gas station. no further action required.	Yes, Notified	1935 n northgate way	seattle	98133 47	708324 -122.334417	Other: call or reported a faulty pump at a gas station. city spill investigator arrived on site and inspected each pump and found no recoverable material present. spill was cleaned buy business owner and waste disposed of properly. business inspection conducted at gas station. no further action required.	city spill investigator arrived on site and inspected each pump and	spill investigator arrived on site and inspected each pump and found no recoverable material present. spill was cleaned buy	spill was cleaned buy business owner and waste disposed of properly, business inspection conducted at gas station, no further action required, Other: call or reported a faulty pump at a gas station. (Ity spill investigator arrived on site and inspected each pump and found no recoverable material present. spill was cleaned buy business owner and waste disposed of	Complaint, call or reported a faulty pump at a gas station, city spill investigator arrived on site and inspected each pump and found no recoverable material present. spill was cleaned buy business owner and waste disposed of properly, business inspection conducted at gas station, no further action required.
WAR044503 8/9/2022	8/9/2022	Direct report to your staff: sdot report of oil spill to street. no drains		3500 s graham st	seattle	98118 47	546076 -122.287327	Fuel and/or vehicle related fluids: sdot report of oil spill to street. no		Not applicable: sdot report of oil spill to street. no drains impacted	properly. business inspection conducted at gas station. no further action required. Other: sdot report of oil spill to street. no drains impacted, cleaned by sdot.	sdot report of oil spill to street. no drains impacted, cleaned by sdot.
Wilderson 9/3/2022	0,3,2022		Required	3300 3 grandin 3.	Jeditie	30110	122.207327	drains impacted, cleaned by sdot.	impacted, cleaned by sdot.	·	Education/technical assistance: fcmh is in overflow as discharge pipe is blocked, orifice plate installed, no odor mh - zero sediment	Society of the species in the state of the species of society.
WAR044503 3/30/2022	3/30/2022		Yes, No Notice Required	e 9502 ravenna ave ne	seattle	98115 47	697787 -122.304432	Soap or cleaning chemicals: fcmh is in overflow as discharge pipe is blocked, orfice plate installed, no odor mh - zero sediment cb in landscape area - 8" sediment, no trap cb1 - 12" sediment, no trap cb2 - contains poll	Other commercial/Industrial activity: from h s in overflow as discharge pipe is blocked, orifice plate installed, no odor mh - zero sediment cb in landscape area - 8" sediment, no trap cb1 - 12" sediment, no trap cb2 - contains pollutants (what appears to be transmission fluid) cb3 - zero sediment, trap installed	Not applicable: fcmh is in overflow as discharge pipe is blocked, orffice plate installed, no odor mh - zero sediment cb in landscape area - 8" sediment, no trap cb1 - 12" sediment, no trap cb2 - contains pollutants (what appears to be transmission fluid) cb3 - zero sediment, trap installed	c bin landscape area - 8" sediment, no trap cb1 - 12" sediment, no trap cb2 - contains pollutants (what appears to be transmission fluid) cb3 - zero sediment, trap installed, Add or modify structural source control BMP: fcmh is in overflow as discharge pipe is blocked, orflice plate installed, no odor mh - zero sediment cbin landscape area - 8" sediment, no trap cb1 - 12" sediment, no trap cb2 - contains pollutants (what appears to be transmission fluid) cb3 - zero sediment, trap installed	fcmh is in overflow as discharge pipe is blocked, orffice plate installed, no odor mh - zero sediment cb in landscape area - 8" sediment, no trap cb1 - 12" sediment, no trap cb2 - contains pollutants (what appears to be transmission fluid) cb3 - zero sediment, trap installed
											Clean-up: semi truck leaking (approx 20 gal) diesel to pavement/ inlets and private catch basins (two).	
WAR044503 4/21/2022	4/21/2022	Pollution hotline (phone, web, app): semi truck leaking (approx 20 gal) diesel to pavement/ inlets and private catch basins (two). contractor performed cleanup. diesel did not outfall to waterbody. no further actions.	Yes, No Notice Required	e 14312 lake city way ne	y seattle	98125 47	732226 -122.291916	Fuel and/or vehicle related fluids: semi truck leaking (approx 20 gal) diesel to pavement/ inlets and private catch basins (two). contractor performed cleanup. diesel did not outfall to waterbody. no further actions.	Vehicle-related business: semi truck leaking (approx 20 gal) diesel to pavement/ inlets and private catch basins (two). contractor performed cleanup. diesel did not outfall to waterbody. no further actions.	pavement/ inlets and private catch basins (two).	contractor performed cleanup, diesel did not outfall to waterbody. no further actions., Clean-up semi truck leaking (approx 20 gall) diesel do pavement/ inlets and private catch basins (two). contractor performed cleanup, diesel did not outfall to waterbody, no further actions., Education/technical assistance: semi truck leaking (approx 20 gal) diesel to pavement/ inlets and private catch basins (two). contractor performed cleanup, diesel did not outfall to waterbody. no further actions., Other: semi truck leaking (approx 20 gal) diesel to pavement/ inlets and private catch basins (two). contractor performed cleanup, diesel did not outfall to waterbody. no further actions.	semi truck leaking (approx 20 gal) diesel to pavement/ inlets and private catch basins (two).
WAR044503 7/27/2022	7/27/2022	Pollution hotline (phone, web, app): mechanical issue caused approximately three gallons of antifreeze to spill from vehicle. responsible party cleaned up spilled material. no impact to ms4.	Yes, No Notice Required	1001 broadway	seattle	98122 47	611409 -122.321365	Other: mechanical issue caused approximately three gallons of antifreeze to spill from vehicle. responsible party cleaned up spilled material. no impact to ms4.	Vehicle-related business: mechanical issue caused approximately three gallons of antifreeze to spill from vehicle. responsible party cleaned up spilled material. no impact to ms4.		Other: mechanical issue caused approximately three gallons of antifreeze to spill from vehicle. responsible party cleaned up spilled material. no impact to ms4.	mechanical issue caused approximately three gallons of antifreeze to spill from vehicle. responsible party cleaned up spilled material. no impact to ms4.
WAR044503 4/13/2022	4/13/2022		Yes, No Notice Required	2 1327 n northlake way	seattle	98103 47	647536 -122.341932	Fuel and/or vehicle related fluids: received report of sheen in lake union. not recoverable. rp also contacted dept of ecology, who concurred with spu's assessment. Spu researched upstream drainage and uplands, no evidence sheen was caused by spu infrastructure; advised doe of research.	Unconfirmed, unspecified, or not identified: received report of sheen in lake union. not recoverable. rp also contacted dept of ecology, who concurred with spu's assessment. Spu researched upstream drainage and uplands, no evidence sheen was caused by spu infrastructure; advised doe of research.	Not applicable: received report of sheen in lake union. not recoverable. rp also contacted dept of ecology, who concurred with spu's assessment. spu researched upstream drainage and uplands, no evidence sheen was caused by spu infrastructure; advised doe of research.	Other: received report of sheen in lake union. not recoverable. rp also contacted dept of ecology who concurred with spu's assessment. spu researched upstream drainage and uplands, no evidence sheen was caused by spu infrastructure; advised doe of research.	, received report of sheen in lake union. not recoverable. rp also contacted dept of ecology, who concurred with spu's assessment. spu researched upstream drainage and uplands, no evidence sheen was caused by spu infrastructure; advised doe of research.
WAR044503 1/27/2022	1/27/2022	Pollution hotline (phone, web, app): ecology notified spu of sheen from unknown source in duwarnish river. source not found. coast guard also responded and did further investigation outside of city limits.	Yes, No Notice Required	8604 dallas ave s	seattle	98108 47	527295 -122.312726	Other: ecology notified spu of sheen from unknown source in duwamish river, source not found, coast guard also responded and did further investigation outside of city limits.	Unconfirmed, unspecified, or not identified: ecology notified spu of sheen from unknown source in duwamish river. source not found. coast guard also responded and did further investigation outside of city limits.	Not applicable: ecology notified spu of sneen from unknown source in duwamish river, source not found, coast guard also	Other: ecology notified spu of sheen from unknown source in duwamish river. source not found. coast guard also responded and did further investigation outside of city limits.	ecology notified spu of sheen from unknown source in duwamish river, source not found, coast guard also responded and did further investigation outside of city limits.
WAR044503 5/6/2022	5/6/2022		Yes, Notified Ecology	4716 airport way s	seattle	98108 47	560648 -122.323018	Other: business spray painting drums with dried overspray visible on pavement. small quantity of paint chips observed in curb. no ms4 impact so discussed bmps of painting.	Unconfirmed, unspecified, or not identified: business spray painting drums with dried overspray visible on pavement. small quantity of paint chips observed in curb. no ms4 impact so discussed bmps of painting.		Education/technical assistance: business spray painting drums with dried overspray visible on pavement. small quantity of paint chips observed in curb. no ms4 impact so discussed bmps of painting. Other business spray painting drums with dried overspray visible on pavement. small quantity of paint chips observed in curb. no ms4 impact so discussed bmps of painting.	business spray painting drums with dried overspray visible on pavement, small quantity of paint chips observed in curb. no ms4 impact so discussed bmps of painting.
WAR044503 11/17/2022	11/17/2022		Yes, No Notice Required	2 1411 boylson ave	seattle	47.	613410 -122.323564	Fuel and/or vehicle related fluids: leaking truck in a parking lot. assiste manager with spill supplies and signed them up for free spill kit. no drains impacted			Clean-up: leaking truck in a parking lot. assisted manager with spill supplies and signed them up for free spill kit. no drains impacted. Education/technical assistance leaking truck in a parking lot assisted manager with spill supplies and signed them up for free spill kit. no drains impacted, Other: leaking truck in a parking lot. assisted manager with spill supplies and signed them up for free spill kit. no drains impacted	kit. no drains impacted
											Education/technical assistance: the lot is swept and mostly clean but there is heavy surface dirt deposits near the three stormwater catch basin drains. the north drain is almost totally covered in dirt and leaves and a heavy amount of dog feecs. the surface dirt near the drains needs to be swept and removed. keep dog feces away from the drains.	
		Business inspection: the lot is swept and mostly clean but there is heavy surface dirt deposits near the three stormwater catch basin drains. the north drain is almost totally covered in dirt and leaves and a heavy amount of dog feces. the surface dirt near the drains needs to be swept and removed. Keep dog feces away from the drains.						Sewage/septage/pet waste/human waste: the lot is swept and mostly clean but there is heavy surface dirt deposits near the three stormwate catch basin drains. the north drain is almost totally covered in dirt and leaves and a heavy amount of dog feces. the surface dirt near the drains needs to be swept and removed. keep dog feces away from the drains.	er clean but there is heavy surface dirt deposits near the three I stormwater catch basin drains. the north drain is almost totally covered in dirt and leaves and a heavy amount of dog feces. the	the north drain is almost totally covered in dirt and leaves and a	a tenant is staying in a rv at the back of the building on the south side. there is a septic discharge hose coming from this rv to the dumpster area. the lot surface near the end of this hose is wet	
WAR044503 9/7/2022	9/7/2022	the recycle and solid waste dumpster lids are left open. please make sure these are closed at all times.	Yes, No Notice Required	9700 m l king jr way s	y seattle	98118 47	514718 -122.278351	the recycle and solid waste dumpster lids are left open. please make sure these are closed at all times.	the recycle and solid waste dumpster lids are left open. please make sure these are closed at all times.	the recycle and solid waste dumpster lids are left open. please make sure these are closed at all times.	and indicates that this may be leaking, it is unclear where the gray water and sewage from this nould be drained, please identify how the ro waste ranks are empled. Add or modify structural source control BMP: the lot is swept and mostly clean but there is heavy surface dirt deposits near the three stormwater catch basin drains. the north drain is almost totally covered in dirt an leaves and a heavy amount of doe feecs. the surface dirt near the drains needs to be swept and	the recycle and solid waste dumpster lids are left open. please make sure these are closed at all times.
		a tenant is staying in a rv at the back of the building on the south side. there is a septic discharge hose coming from this rv to the dumpster area. The lot surface near the end of this hose is wet and indicates that this may be leaking. It is unclear where the gray water and sewage from this rv would be drained. please identify how the rv waste tanks are emptied.						a tenant is staying in a rv at the back of the building on the south side, there is a septic discharge hose coming from this rv to the dumpster area. the lot surface near the end of this hose is wet and indicates that this may be leaking. It is unclear where the gray water and sewage from this rv would be drained. please identify how the rv waste tanks are emptied.	side. there is a septic discharge hose coming from this rv to the t dumpster area. the lot surface near the end of this hose is wet and m indicates that this may be leaking. It is unclear where the gray	a tenant is staying in a r v at the back of the building on the south side. there is a septic discharge hose coming from this r v to the dumpster area. The lot surface near the end of this hose is wet and indicates that this may be leaking. It is unclear where the gray water and sewage from this r would be drained, please identify how the rv waste tanks are emptied.	removed. keep dog feces away from the drains.	a tenant is staying in a rv at the back of the building on the south side. there is a septic discharge hose coming from this rv to the dumpster area. The lot surface near the end of this hose is wet and indicates that this may be leaking. It is unclear where the gray water and sewage from this rv would be drained. please identify how the rv waste tanks are emptied.
											a tenant is staying in a rv at the back of the building on the south side. there is a septic discharge hose coming from this rv to the dumpster area. the lot surface near the end of this hose is wet and indicates that this may be leasting, it is unclear where the gray water and sewage from this rv would be drained. please identify how the rv waste tanks are emptled.	
WAR044503 6/30/2022	6/30/2022	absorbent materials in catch basin due to potential rain event. no further action required.	Ecology	2805 rainier ave s	seattle	98144 47	578064 -122.298366	hired contractor to clean on-site catch basins on friday 7/1. catch basin	motor oil into a storm drain outside of auto parts store. business n hired contractor to clean on-site catch basins on friday 7/1. catch basin still showing signs of oil 7/5 and contractor called back out.	oil into a storm drain outside of auto parts store. business hired contractor to clean on-site catch basins on friday 7/1. catch basin	parts store. business hired contractor to clean on-site catch basins on friday 7/1. catch basin still showing signs of oil 7/5 and contractor called back out. left absorbent materials in catch basin	Complaint. caller reported that customer poured used motor oil into a storm drain outside of auto parts store. business hired contractor to clean on-site catch basins on friday 7/1. catch basin still showing signs of oil 7/5 and contractor called back out. left absorbent materials in catch basin due to potential rain event. no further action required.
WAR044503 3/1/2022	3/1/2022	to see where water drains. Tire fighting roam is an allowable	res, ivotilleu	lakeside ave s & s day st	seattle	98144 47	589825 -122.286390	Other: four inspectors inspected wsdot vaults (east and west) to see where water drains. fire fighting foam is an allowable discharge.	Other: four inspectors inspected wsdot vaults (east and west) to see where water drains. fire fighting foam is an allowable discharge.	Not applicable: four inspectors inspected wsdot vaults (east and west) to see where water drains. fire fighting foam is an allowable discharge.	Other: four inspectors inspected wsdot vaults (east and west) to see where water drains. fire fighting foam is an allowable discharge.	Complaint. four inspectors inspected wsdot vaults (east and west) to see where water drains. fire fighting foam is an allowable discharge.
WAR044503 3/16/2022	3/16/2022		Yes, Notified Ecology	36th ave ne / ne 80th st	seattle	47.	686674 -122.289553	Fuel and/or vehicle related fluids: report of hydraulic fluid spill to pavement from leaking garbage truck. responsible party cleaned the spill. no impact to ms4.	oischarge. Vehicle-related business: report of hydraulic fluid spill to pavement from leaking garbage truck. responsible party cleaned the spill. no impact to ms4, Other accident/spill: report of hydraulic fluid spill to pavement from leaking garbage truck. responsible party cleaned the spill. no impact to ms4.	Not applicable: report of hydraulic fluid spill to pavement from leaking garbage truck. responsible party cleaned the spill. no		r report of hydraulic fluid spill to pavement from leaking garbage truck. responsible party cleaned the spill. no impact to ms4.
WAR044503 7/30/2022	7/30/2022		Yes, No Notice Required	2 1318 n 128th st	seattle	98133 47	722361 -122.341528	Fuel and/or vehicle related fluids: spu received report of leaking truck in north operation center. on-site staff mitigated spill. spu spill augmented with drip trays. no drains impacted no erts.	at Vehicle-related business: spu received report of leaking truck at	Not applicable: spu received report of leaking truck at north operation center. on-site staff mitigated spill. spu spill augmented with drip trays. no drains impacted no erts.	Clean-up; spur received report of leaking truck at north operation center. on-site staff mitigated spill: spu spill augmented with drip trays. no drains impacted no erts., Clean-up: spur received report of leaking truck at north operation center. on-site staff mitigated spill. spu spill augmented with drip trays. no drains impacted no erts.	spu received report of leaking truck at north operation center. on-site staff mitigated spill. spu spill augmented with drip trays. no drains impacted no erts.

	Permit Date incident number discovered		How was the incident discovered or reported to you	Discharge to MS4	Street Address or Intersection	City	Zip	Latitude Lo	ongitude	Pollutants Identified	Source or Cause	Source tracing approach(es) used	Correction/elimination methods used	Field notes, explanations, and/or other comments
	VAR044503 11/11/2022 :	11/11/2022	drilled gas tank. observed gasoline spill on pavement but nothing	Yes, No Notice Required	greenwood ave n / n 143rd st	seattle	4	7.732313 -122	2.355577	gas tank. observed gasoline spill on pavement but nothing recoverable. \\	observed gasoline spill on pavement but nothing recoverable.	observed gasoline spill on pavement but nothing recoverable.		
	VAR044503 3/8/2022 :	3/8/2022	which was investigated and confirmed. the cross connection was from a 50 unit apartment located at 118 broadway e. management was notified and the apartment complex was repaired within 48	Yes, Notified	118 broadway e	seattle	98102 4	7.619222 -122	2.320437	connection which was investigated and confirmed. the cross connection was from a 50 unit apartment located at 118 broadway e. management was notified and the apartment complex was repaired	investigated and confirmed. the cross connection was from a 50 unit apartment located at 118 broadway e. management was notified and the apartment complex was repaired within 48 hours	investigated and confirmed. the cross connection was from a 50 unit apartment located at 118 broadway e. management was notified and the apartment complex was repaired within 48 hours	connection was from a 50 unit apartment located at 118 broadway e. management was notified and the apartment complex was repaired within 48 hours of notification., Other: report of a potential cross connection which was investigated and confirmed. the cross connection was from a 50 unit apartment located at 118 broadway e. management was notified and the apartment	Complaint. report of a potential cross connection which was investigated and confirmed. the cros connection was from a 50 unit apartment located at 118 broadway e. management was notified
	VAR044503 9/27/2022 9	9/27/2022	trigger level fluoride result in the ms4. source tracing investigation found the issue was not ongoing and the result is attributed to	Yes, Notified Ecology	10th ave s / decatur pl s	r seattle	4	7.564628 -12:	2.319948	the ms4. source tracing investigation found the issue was not ongoing	fluoride result in the ms4. source tracing investigation found the issue was not ongoing and the result is attributed to irrigation., Other: routine idde screening detected a trigger level fluoride result in the ms4. source tracing investigation found the issue was not	Not applicable: routine idde screening detected a trigger level fluoride result in the ms4. source tracing investigation found the	investigation found the issue was not ongoing and the result is attributed to irrigation., Other: routine idde screening detected a trigger level fluoride result in the ms4. source tracing	Complaint: routine idde screening detected a trigger level fluoride result in the ms4. source tracing investigation found the issue was not ongoing and the result is attributed to irrigation.
Frage Control of the	VAR044503 2/23/2022 2	2/23/2022	coolant spilled to pavement; less than half went to catch basin and contained. spill was cleaned with sweeper & vactor truck. cleanup	Yes, Notified Ecology	fauntleroy way sw 8 sw rose st	& seattle	0	0		spilled to pavement; less than half went to catch basin and contained. spill was cleaned with sweeper & vactor truck. cleanup complete- no	to pavement; less than half went to catch basin and contained. spill was cleaned with sweeper & vactor truck. cleanup complete- no	pavement; less than half went to catch basin and contained. spill was cleaned with sweeper & vactor truck. cleanup complete- no	basin and contained, spill was cleaned with sweeper & vactor truck. cleanup complete- no further actions., Other: approximately 1 gallon of coolant spilled to pavement; less than half went to catch basin and contained. spill was cleaned with sweeper & vactor truck. cleanup complete- no	approximately 1 gallon of coolant spilled to pavement; less than half went to catch basin and contained. spill was cleaned with sweeper & vactor truck. cleanup complete- no further actions.
Frage Property of the property	VAR044503 11/27/2022 :	11/27/2022	issue at pump station 42. issue was actually failed air vac. valve on ke sewage mainline. ke was made aware of issue. ke was responsible for			seattle	98136 4	7.526104 -122	2.393089	sewage issue at pump station 42. issue was actually failed air vac. valve on kc sewage mainline. kc was made aware of issue. kc was responsible	station 42. issue was actually failed air vac. valve on kc sewage mainline. kc was made aware of issue. kc was responsible for	station 42. issue was actually failed air vac. valve on kc sewage mainline. kc was made aware of issue. kc was responsible for	valve on kc sewage mainline. kc was made aware of issue. kc was responsible for $\;$ reporting and beach closures.	kc sewage mainline. kc was made aware of issue. kc was responsible for reporting and beach
	VAR044503 3/1/2022 3	3/1/2022	discharge to the row. spu site visit found sand on the sidewalk but observed no ms4 impact. spu completed an internal referral to sdci			seattle	98116 4	7.591323 -122	2.385839	discharge to the row. spu site visit found sand on the sidewalk but observed no ms4 impact. spu completed an internal referral to sdci for	sheen discharge to the row. spu site visit found sand on the sidewalk but observed no ms4 impact. spu completed an internal	discharge to the row. spu site visit found sand on the sidewalk but observed no ms4 impact. spu completed an internal referral to	found sand on the sidewalk but observed no ms4 impact. Spu completed an internal referral to sdcl for follow up., Other: report of construction related sediment and sheen discharge to the row. Spu site visit found sand on the sidewalk but observed no ms4 impact. Spu completed an	found sand on the sidewalk but observed no ms4 impact. spu completed an internal referral to sde
Part	VAR044503 3/2/2022 :	3/2/2022	leaking vehicle and found motor oil impact to row pavement and the msd due to a disabled/wrecked vehicle. spu cleaned the row, deployed boom to the receiving drain, and referred the vehicle to parking enforcement. spu disposed of the absorbent boom once the	Yes, Notified Ecology	2712 60th ave sw	seattle :	98116 4	7.579050 -12:	2.409058	vehicle and found motor oil limpact to row pavement and the ms4 due to a disabled/wrecked vehicle. spu cleaned the row, deployed boom to the receiving drain, and referred the vehicle to parking enforcement. spu disposed of the absorbent boom once the vehicle was towed, Solid waste/trasts: spu responded to a report of a leaking vehicle and found motor oil impact to row pavement and the ms4 due to a disabled/wrecked vehicle. spu cleaned the row, deployed boom to the receiving drain, and referred the vehicle to parking enforcement. spu disposed of the absorbent boom once the vehicle was towed.	Vehicle collision: spu responded to a report of a leaking vehicle and found motor oil impact to row pavement and the ms4 due to a disabled/wrecked vehicle. spu cleaned the row, deployed boom to the receiving frain, and referred the vehicle to parking enforcement. spu disposed of the absorbent boom once the vehicle was towed.	found motor oil impact to row pavement and the ms4 due to a disabled/wrecked vehicle. Spu cleaned the row, deployed boom to the receiving drain, and referred the vehicle to parking e enforcement. Spu disposed of the absorbent boom once the	pavement and the ms4 due to a disabled/wrecked vehicle, spu cleaned the row, deployed boom to the receiving drain, and referred the vehicle to parking enforcement, spu disposed of the absorbent boom once the vehicle was towed., Clean-up: spu responded to a report of a leaking vehicle and found motor oil impact to row pavement and the ms4 due to a disabled/wrecked vehicle, spu cleaned the row, deployed boom to the receiving drain, and referred the vehicle to parking enforcement, spu disposed of the absorbent boom once the vehicle was towed, Referred to other agency or department: spu responded to a report of a leaking vehicle and found motor oil impact to row pavement and the ms4 due to a disabled/wrecked vehicle. spu cleaned the row, deployed boom to the receiving drain, and referred the vehicle to parking enforcement. spu disposed of the absorbent boom once the vehicle was towed. Other spu responded to a report of a leaking vehicle and found motor oil impact to row pavement and the ms4 due to a disabled/wrecked vehicle. spu cleaned the row, deployed boom to the receiving drain, and referred the vehicle to parking enforcement. Spu disposed of the absorbent boom once the vehicle and the ms4 due to a disabled/wrecked vehicle. Spu cleaned the row, deployed boom to the receiving drain, and referred the vehicle to parking enforcement. Spu disposed of the absorbent boom once the	
Part			global diving occupies three properties in this area. this inspection focuses on the property at 3840 west marginal way sw. the site	ı.						this area. this inspection focuses on the property at 3840 west margina way sw. the site consists of an office building and a warehouse	I global diving occupies three properties in this area. this inspection focuses on the property at 3840 west marginal way sw. the site consists of an office building and a warehouse structure to the	global diving occupies three properties in this area. this inspection focuses on the property at 3840 west marginal way sw. the site consists of an office building and a warehouse structure to the	global diving occupies three properties in this area. this inspection focuses on the property at 3840 west marginal way sw. the site consists of an office building and a warehouse structure to	
			drains) that outfall directly to the duwamish waterway. all drains were inspected and cleaned last year and do not require							that outfall directly to the duwamish waterway. all drains were	drains) that outfall directly to the duwamish waterway. all drains were inspected and cleaned last year and do not require	drains) that outfall directly to the duwamish waterway. all drains were inspected and cleaned last year and do not require	duwamish waterway. all drains were inspected and cleaned last year and do not require	maintenance.
Here I was also seemed as the second of the	VAR044503 5/17/2022 !	5/17/2022	building appears to be used to wash equipment and boats. a hose is attached to the water bib near this drain and a garbage can was sitting on top of the drain as if it was recently washed. this drain must not be used for any washing, all washing activities must be conducted inside the warehouse at the constructed wash bay, the wash bay is being used to store a large amount of supplies that can prevent the intended use of the wash rare. although the wash area is more suitable for managing some liquid spills, it is not designed as a spill containment area. drums and totes of liquids should be properly stored in secondary containment that does not impede the	res, no notice Required		l seattle	98106 4	7.568896 -12:	2.354451	appears to be used to wash equipment and boats. A hose is attached to the water bib near this drain and a garbage can was sitting on top of the drain as if it was recently washed. This drain must not be used for any washing, all washing activities must be conducted inside the warehouse at the constructed wash bay. the wash bay is being used to store a large amount of supplies that can prevent the intended use of the wash area. although the wash area is more suitable for managing some liquic spills, it is not designed as a spill containment area. drums and totes of liquids should be properly stored in secondary containment that does	one catch basin to the north of the wash bay in the warehouse building appears to be used to wash equipment and boats. A losse is attached to the water bib near this drain and a garbage can was sitting on top of the drain as if it was recently washed. This drain must not be used for any washing, all washing activities must be I conducted inside the warehouse at the constructed wash bay, the wash bay is being used to store a large amount of supplies that can prevent the intended use of the wash area. Although the wash are is more suitable for managing some liquid spills, it is not designed a spill containment area. drums and totes of liquids should be	one catch basin to the north of the wash bay in the warehouse building appears to be used to wash equipment and boats. a hose is attached to the water bin hear this drain and a garbage can was sitting on top of the drain as if it was recently washed. this drain must not be used for any washing, all washing activities must be conducted inside the warehouse at the constructed wash bay. the wash bay is being used to store a large amount of supplies that car prevent the intended use of the wash area. although the wash area is more suitable for managing some liquid spills, it is not designed as a spill containment area. drums and totes of liquids designed as a spill containment area. drums and totes of liquids	wash equipment and boats. a hose is attached to the water bib near this drain and a garbage can was sitting on top of the drain as if it was recently washed. this drain must not be used for any washing, all washing activities must be conducted inside the warehouse at the constructed wash bay, the wash bay is being used to store a large amount of supplies that can prevent the intendece of the wash area, although the wash area is more suitable for managing some (liquid splils), it is not designed as a spill containment area. drums and totes of liquids should be properly stored in secondary containment that does not impede the use of the wash bay. during the inspection, ken mentioned that when the tide in the river is high, the drain north of the wash bay floods as well as the wash bay itself. this periodic flooding of both of these drains	equipment and boats. a hose is attached to the water bilb near this drain and a garbage can was stitting on top of the drain as if it was recently washed, this drain must not be used for any washing all washing activities must be conducted inside the warehouse at the constructed wash bay, the wash bay is being used to store a large amount of supplies that can prevent the intended use of th wash rea. Although the wash area is more suitable for managing some liquid split, it is not designed as a spill containment area. drums and totes of liquids should be properly stored in secondary containment that does not impede the use of the wash bay. during the inspection, ken mentioned that when the tide in the river is high, the drain north of the wash bay floods as well as the wash bay; lest!. this periodic flooding of both of these drains simultaneously makes me wonder if they may be connected. since the exterior stormwater catch
Have been been been been been been been be			during the inspection, ken mentioned that when the tide in the river is high, the drain north of the wash bay floods as well as the wash ba							high, the drain north of the wash bay floods as well as the wash bay itself. this periodic flooding of both of these drains simultaneously makes me wonder if they may be connected. Since the exterior	the use of the wash bay. during the inspection, ken mentioned that when the tide in the rive	impede the use of the wash bay. r during the inspection, ken mentioned that when the tide in the	basin discharges to the river and the wash bay discharges to the sewer there is a possibility that there is a cross connection of the wash bay.	there is a cross connection of the wash bay. drums of liquid product and wastes are stored outside of the warehouse on the north side. these
Half of the created in the markey the veloces of all plants and containing the present and containing	VAR044503 3/21/2022 3	3/21/2022	Pollution hotline (phone, web, app): building and street washing with soap reported by caller. activity not taking place at the time of intake, catch basins onsite showed no signs of contamination. informed caller that to take action on future spill reports of this nature that the potentially responsible party should be identified by	Yes, No Notice Required		e seattle	98102 4	7.619906 -127	2.320883	Other: building and street washing with soap reported by caller. activity not taking place at the time of intake. catch basins onsite showed no signs of contamination. informed caller that to take action on future spill reports of this nature that the potentially responsible party should	Other: building and street washing with soap reported by caller. activity not taking place at the time of intake. catch basins onsite showed no signs of contamination. Informed caller that to take action on future spill reports of this nature that the potentially	Not applicable: building and street washing with soap reported by caller. activity not taking place at the time of intake. catch basins onsite showed no signs of contamination. Informed caller that to take action on future spill reports of this nature that the potential	Other: building and street washing with soap reported by caller, activity not taking place at the time of intake. catch basins onsite showed no signs of contamination. Informed caller that to take action on future spill reports of this nature that the potentially responsible party should be identified by the caller when safe to do so, Other: building and street washing with soap reported by caller, activity not taking place at the time of intake. catch basins onsite showed no signs of contamination. Informed caller that to take action on future spill reports of this nature	Complaint. building and street washing with soap reported by caller. activity not taking place at the time of intake. catch basins onsite showed no signs of contamination. Informed caller that to take action on future spill reports of this nature that the potentially responsible party should be
Fig. 1. The property of the control of the St. of the property of the control of the St. of the property of the	VAR044503 7/21/2022	7/21/2022	fluids did not make it into nearby cb. evidence of oil spilled and			seattle	4	7.517150 -122			it into nearby cb. evidence of oil spilled and cleaned up on the	it into nearby cb. evidence of oil spilled and cleaned up on the	Other: arrived at location and venice fluids did not make it into nearby co. evidence of oil spilled and cleaned up on the pavement and curb line.	,
Form soft privided so 11/29/202 11/2	VAR044503 9/6/2022 9	9/6/2022	determined to be fats, oils, and grease from cooking waste contaminating city light vault which had a sump. referred to city light		1304 ne 42nd st	seattle	98105 4	7.658480 -12	2.313982	oils, and grease from cooking waste contaminating city light vault which had a sump. referred to city light. no impact to ms4. no further actions	oils, and grease from cooking waste contaminating city light vault which had a sump. referred to city light. no impact to ms4. no	and grease from cooking waste contaminating city light vault which had a sump. referred to city light. no impact to ms4. no	grease from cooking waste contaminating city light vault which had a sump. referred to city light, on impact to mak. On further actions needed, other call of sewage in alley, determined to be fats, oils, and grease from cooking waste contaminating city light vault which had a sump. referred to city light. no impact to mst. no further actions needed. Other: call of sewage in alley determined to be fats, oils, and grease from cooking waste contaminating city light voult which	city light vault which had a sump. referred to city light. no impact to ms4. no further actions
WAR044503 6/17/202 6/	VAR044503 11/29/2022	11/29/2022	from sdot, arrived on site, spill of motor oil had been predominately cleaned. unrecoverable sheen to ms4 cb. placed white pads in cb. cb	Yes, No Notice		seattle	4	7.524692 -123	2.360489	sdot, arrived on site, spill of motor oil had been predominately cleaned unrecoverable sheen to ms4 cb. placed white pads in cb. cb has trap.	arrived on site, spill of motor oil had been predominately cleaned. unrecoverable sheen to ms4 cb. placed white pads in cb. cb has	on site, spill of motor oil had been predominately cleaned. unrecoverable sheen to ms4 cb. placed white pads in cb. cb has	predominately cleaned. unrecoverable sheen to ms4 cb. placed white pads in cb. cb has trap. will	predominately cleaned. unrecoverable sheen to ms4 cb. placed white pads in cb. cb has trap. will
WAR044503 3/31/2022 3/31/2	VAR044503 6/17/2022 6	6/17/2022	deicer (meltdown apex c) released to a private storm drain. deicer was 28% calcium chloride. the spill and catch basin was cleaned by	Yes, Notified	4515 25th ave ne	seattle	98105 4	7.661907 -122	2.301510	(meltdown apex c) released to a private storm drain. deicer was 28% calcium chloride. the spill and catch basin was cleaned by reporting	gallon of deicer (meltdown apex c) released to a private storm	gallon of deicer (meltdown apex c) released to a private storm	to a private storm drain, deicer was 28% calcium chloride, the spill and catch basin was cleaned	released to a private storm drain. deicer was 28% calcium chloride. the spill and catch basin was
FRTS referral: reports of a vehicle leaking gasoline, confirmed that gas was leaking all over the row. spill made it to spu's ms4. used granular for clean up and call sdot to clean right of way. FRENCE referral: reports of a vehicle leaking gasoline, confirmed that gas was leaking all over the row. spill made it to spu's ms4. used granular for clean up and call sdot to clean right of way. Fresh on the leaking gasoline, confirmed that gas was leaking all over the row. spill made it to spu's ms4. used granular for clean up and call sdot to clean right of way. Fresh on the leaking gasoline, confirmed that gas was leaking all over the row. spill made it to spu's ms4. used granular for clean up and call sdot to clean right of way. Fresh on the leaking gasoline, confirmed that gas was leaking all over the row. spill made it to spu's ms4. used granular for clean up and call sdot to clean right of way. Fresh on the leaking gasoline, confirmed that gas was leaking all over the row. spill made it to spu's ms4. used granular for clean up and call sdot to clean right of way. Fresh on the leaking gasoline, confirmed that gas was leaking all over the row. spill made it to spu's ms4. used granular for clean up and call sdot to clean right of way. Fresh on the leaking gasoline, confirmed that gas was leaking all over the row. spill made it to spu's ms4. used granular for clean up and call sdot to clean right of way. Fresh on the leaking gasoline, confirmed that gas was leaking all over the row. spill made it to spu's ms4. used granular for clean up and call sdot to clean right of way. Fresh on the leaking gasoline, confirmed that gas was leaking all over the row. spill made it to spu's ms4. used granular for clean up and call sdot to clean right of way. Fresh on the leaking gasoline, confirmed that gas was leaking all over the row. spill made it to spu's ms4. used granular for clean up and call sdot to clean right of way. Fresh on the leaking gasoline, confirmed that gas was leaking all over the row. spill made it t	VAR044503 3/31/2022 3	3/31/2022			4th ave s/s lander st	t seattle	4	7.579808 -122			Vehicle collision: spill of antifreeze to pavement, no drains	Not applicable: spill of antifreeze to pavement, no drains		spill of antifreeze to pavement, no drains impacted, cleaned by sdot.
MARGA 6/16/2022 Company of the com	VAR044503 12/12/2022 :	12/12/2022	gas was leaking all over the row. spill made it to spu's ms4. used	Yes, Notified Ecology	4763 ballard ave nw	w seattle	98107 4	7.664111 -122	2.381034	confirmed that gas was leaking all over the row. spill made it to spu's	confirmed that gas was leaking all over the row. spill made it to	that gas was leaking all over the row. spill made it to spu's ms4.	spill made it to spu's ms4. used granular for clean up and call sdot to clean right of way., Clean-up reports of a vehicle leaking gasoline, confirmed that gas was leaking all over the row. spill made it to spu's ms4. used granular for clean up and call slot to clean right of way., Clean-up reports of a vehicle leaking gasoline, confirmed that gas was leaking all over the row. spill made it to spu's	reports of a vehicle leaking gasoline, confirmed that gas was leaking all over the row. spill made it
	VAR044503 6/16/2022	6/16/2022				seattle	4	7.522799 -122	2.345463				Other: oil spill to roadway from mva. no drains impacted, cleaned by sdot.	oil spill to roadway from mva. no drains impacted, cleaned by sdot.

Permit Date incident I number discovered		How was the incident discovered or reported to you	Discharge to MS4	Street Address or Intersection	City	Zip L	titude Longitude	Pollutants Identified	Source or Cause	Source tracing approach(es) used	Correction/elimination methods used	Field notes, explanations, and/or other comments
AR044503 12/31/2022 1	2/31/2022	Pollution hotline (phone, web, app): report of a sheen on lake union. an spu site visit confirmed the problem, found no evidence the ms4 was impacted, and was unable to determine a source. the issue was referred to uscg.		2525 fairview ave e	seattle	98102 47.0	42924 -122.32933(Fuel and/or vehicle related fluids: report of a sheen on lake union. an spu site visit confirmed the problem, found no evidence the ms4 was impacted, and was unable to determine a source. the issue was referre to uscg.	lake union. an spu site visit confirmed the problem, found no	Not applicable: report of a sheen on lake union. an spu site visit confirmed the problem, found no evidence the ms4 was impacted and was unable to determine a source. the issue was referred to uscg.	Other: report of a sheen on lake union. an spu site visit confirmed the problem, found no evidence the ms4 was impacted, and was unable to determine a source, the issue was referred to useg., Other: report of a sheen on lake union, an spu site visit confirmed the problem, found no evidence the ms4 was impacted, and was unable to determine a source, the issue was referred to useg.	med was impacted, and was unable to determine a source, the issue was referred to used
AR044503 6/27/2022 6	/27/2022	Pollution hotline (phone, web, app): report of debris in the row from an rv fire. ms4 storm drain impact from the fire was addressed in eci 161621. spu completed an internal referral requesting follow up row cleanup.		4755 1st ave s	seattle	98134 47.9	57872 -122.335010	Solid waste/trash: report of debris in the row from an rv fire. ms4 storn of drain impact from the fire was addressed in eci 161621. spu completed an internal referral requesting follow up row cleanup.			Other: report of debris in the row from an rv fire. ms4 storm drain impact from the fire was addressed in eci 161621. Spu completed an internal referral requesting follow up row cleanup, other: report of debris in the row from an rv fire. ms4 storm drain impact from the fire was addressed in eci 161621. Spu completed an internal referral requesting follow up row cleanup.	Complaint. report of debris in the row from an nv fire. ms4 storm drain impact from the fire was addressed in eci 161621. spu completed an internal referral requesting follow up row cleanup.
AR044503 1/24/2022 1	/24/2022	Pollution hotline (phone, web, app): reporting party says that a spill of oil happened in a private driveway. no evidence was found but there was a slight odor of petroleum. they say the spill happened 2 weeks ago so it has weathered away.	Yes, No Notice Required	10508 9th ave nw	seattle	98177 47.	05499 -122.36759	petroleum. they say the spill happened 2 weeks ago so it has weathered away.	Other accident/spill: reporting party says that a spill of oil happened in a private driveway. no evidence was found but there was a slight odor of petroleum. they say the spill happened 2 weeks ago so it has weathered away. Unconfirmed, unspecified, or not identified: planned ry	Not applicable: reporting party says that a spill of oil happened in a private driveway. no evidence was found but there was a slight odor of petroleum. they say the spill happened 2 weeks ago so it has weathered away.	Other: reporting party says that a spill of oil happened in a private driveway. no evidence was	reporting party says that a spill of oil happened in a private driveway. no evidence was found but there was a slight odor of petroleum. they say the spill happened 2 weeks ago so it has weathere away.
AR044503 11/15/2022 1	1/15/2022	Staff referral: planned rv remediation. inspected 6 cbs and no sign of pollution found. cleaned human waste with on hand materials. no further action required.	Yes, No Notice Required	occidental ave s / s forest st	seattle	0	0	Sewage/septage/pet waste/human waste: planned rv remediation. inspected 6 cbs and no sign of pollution found. cleaned human waste with on hand materials. no further action required., Sewage/septage/pet waste/human waste: planned rv remediation. inspected 6 cbs and no sign of pollution found. cleaned human waste with on hand materials. no further action required.	remediation. inspected 6 cbs and no sign of pollution found. cleaned human waste with on hand materials. no further action required., Intentional dumping: planned rv remediation. inspected	Not applicable: planned rv remediation. inspected 6 cbs and no sign of pollution found. cleaned human waste with on hand materials. no further action required.	Clean-up: planned rv remediation. inspected 6 cbs and no sign of pollution found. cleaned human waste with on hand materials. no further action required.	Complaint, planned rv remediation. inspected 6 cbs and no sign of pollution found. cleaned huma waste with on hand materials. no further action required.
AR044503 6/2/2022 6	i/2/2022		Yes, No Notice Required	1738 nw market st	seattle	98107 47.6	68941 -122.38091:	Other: signs of weathered oil staining near the oil container, no recoverable material present. no catch basins were affected. the business owner said that the spill happened around april 27th 2022 when the used cooking oil hauler spilled oil while emptying the container. he then cleaned the area as best he could with a degreaser. he has no that had single incident since scheduling pickups weekly. spu inspector contacted the hauler and requested that they report any spill made while servicing their used cooking oil containers.	with a degreaser. he has not had a single incident since scheduling pickups weekly. spu inspector contacted the hauler and requested	container, no recoverable material present. no catch basins were affected. the business owner said that the spill happened around	incident since scheduling pickups weekly, spu inspector contacted the hauler and requested that they report any spills made while servicing their used cooking oil containers. Other: signs of weathered oil staining near the oil container, no recoverable material present. no catch basins	Complaint. signs of weathered oil staining near the oil container, no recoverable material present no catch basins were affected. the business owner said that the spill happened around april 27th 2022 when the used cooking oil hauler spilled oil while emptying the container. he then cleaned the area as best he could with a degreaser. he has not had a single incident since scheduling pickups weekly, spu inspector contacted the hauler and requested that they report any spills made.
AR044503 10/13/2022 1	.0/13/2022	Staff referral: planned rv remediation. inspected 3 cbs and found 2 with elevated ammonia. ms4 was impacted. submitted work order to clean with high priority. no further action required by spu.	Yes, No Notice Required	16th ave ne / ne 123rd st	seattle	98125 47.	17588 -122.311286	Sewage/septage/pet waste/human waste: planned rv remediation. inspected 3 Gb and found 2 with elevated ammonia. ms4 was impacted. submitted work order to clean with high priority, no further action required by spu., Sewage/septage/pet waste/human waste: planned rv remediation. Inspected 3 cbs and found 2 with elevated ammonia. ms4 was impacted. submitted work order to clean with high priority, no further action required by spu., Other: planned rv remediation. inspected 3 cbs and found 2 with elevated ammonia. ms4 was impacted. submitted work order to clean with high priority. no further action required by spu.	found 2 with elevated ammonia. ms4 was impacted. submitted work order to clean with high priority. no further action required by spu.	Not applicable: planned rv remediation, inspected 3 cbs and found		Complaint: planned rv remediation. inspected 3 cbs and found 2 with elevated ammonia. ms4 we impacted. submitted work order to clean with high priority. no further action required by spu.
AR044503 4/12/2022 4	/12/2022	Pollution hotline (phone, web, app): a vehicle punctured it's diesel fuel line causing 2 gailons to spill. a few drops made its way into the cedar falls drinking basin. cleanup is underway now and a sweeper will be sent to clean the road.	Yes, Notified Ecology	19901 cedar falls rd se	north bend	98045 47.4	25844 -121.77579:	Fuel and/or vehicle related fluids: a vehicle punctured it's diesel fuel lin causing 2 gallons to spill. a few drops made its way into the cedar falls drinking basin. cleanup is underway now and a sweeper will be sent to clean the road.	causing 2 gallons to spill. a few drops made its way into the cedar	gallons to spill. a few drops made its way into the cedar falls	Clean-up: a vehicle punctured it's diesel fuel line causing Z gallons to spill. a few drops made its way into the cedar flatis drinking basin. cleanup is undervay now and a sweeper will be sent to clean the road. Clean-up: a vehicle punctured it's diesel fuel line causing Z gallons to spill. a few drops made its way into the cedar falls drinking basin. cleanup is undervay now and a sweeper will be sent to clean the road. Other: a vehicle punctured it's diesel fuel line causing Z gallons to spill. a few drops made its way into the cedar falls drinking basin. cleanup is underway now and a sweeper will be sent to clean ther road.	a vehicle punctured it's diesel fuel line causing 2 gallons to spill. a few drops made its way into the cedar falls drinking basin. cleanup is underway now and a sweeper will be sent to clean the road.
AR044503 10/19/2022 1	0/19/2022	ERTS referral: report of an rv fire and firefighting foam reaching ms4 and nearby outfall. site inspection of ms4 inlet impacted with firefighting discharge and submitted a high priority work order for cleanout.			seattle	98117 47.0	80017 -122.405791	Firefighting foam: report of an rv fire and firefighting foam reaching ms4 and nearby outfall. Site inspection of ms4 inlet impacted with firefighting discharge and submitted a high priority work order for cleanout.	Intentional dumpling: report of an rv fire and firefighting foam reaching ms4 and nearby outfalls, bit einspection of ms4 inlet impacted with firefighting discharge and submitted a high priority work order for Cleanout. Other: report of an rv fire and firefighting foam reaching ms4 and nearby outfall. site inspection of ms4 inlet impacted with firefighting discharge and submitted a high priority work order for Cleanout.	cleanout.		report of an rv fire and fireflighting foam reaching ms4 and nearby outfall. Site inspection of ms4 inlet impacted with fireflighting discharge and submitted a high priority work order for cleanout.
AR044503 11/13/2022 1	1/13/2022			nw 36th st & 2nd ave nw	seattle	98107 47.0	53254 -122.35896	Sewage/septage/pet waste/human waste: a pump failure at a construction site caused 81,159 gallons of sewage to entered the fremont canal via a combined sewer overflow outfall, posted beach closure signs at public access points, took two consecutive water samples with low e.coli results before removing the signs.	combined sewer overflow outfall. posted beach closure signs at	Not applicable: a pump failure at a construction site caused 81,155 gallons of sewage to entered the fremont canal via a combined sewer overflow outfall, posted beach closure signs at public access points took two consecutive water samples with low e.coli results before removing the signs.	Referred to other agency or department: a pump failure at a construction site caused 81,159 gallons of sewage to entered the fremont canal via a combined sewer overflow outfall, posted beach closure signs at public access points. took two consecutive water samples with low e.coli results before removing the signs.	a pump failure at a construction site caused 81,159 gallons of sewage to entered the fremont car via a combined sewer overflow outfail, posted beach closure signs at public access points, took two consecutive water samples with low e.coli results before removing the signs.
ARO44503 2/8/2022 2	:/8/2022	Pollution hotline (phone, web, app): called reporting party and she said she can see a large sheen from her apartment window (3100 commodore way w). arrived at location and did not see anything coming from land and going into water. spoke with a vessel owner and he said useg was there at 9 am investigating the sheen. spoke with another vessel owner who lives aboard his vessel and he said he smelled gasoline at 4 a.m. called ecology and call was forwarded to emergency management and ryan said they have been receiving calls all morning about the sheen. he also said the useg used a drone to determine source but were not able to find source. ryan said harbor patrol is also investigating the spili. received call from megan/ecology and she said their first call came in at 2 a.m. and they are working with useg to determine source.	Yes, No Notice Required	water body ballard locks	seattle	47.8	65814 -122.398974	he said useg was there at 9 am investigating the sheen. spoke with another vessel owner who lives aboard his vessel and he said he is melled gasoline at 4 a.m. called ecology and call was forwarded to emergency management and ryan said they have been receiving calls all morning about the sheen. He also said the useg used a drone to	d anything coming from land and going into water. spoke with a vessel owner and he sald useg was there at 9 am investigating the sheen. spoke with another vessel owner who lives aboard his vessel and he said he smelled gasoline at 4 a.m. called ecology and call was forwarded to emergency management and ryan said they have been receiving calls all morning about the sheen. he also said the useg used a drone to determine source but were not able to find source. ryan said harbor patrol is also investigating the spill.	I large sheen from her apartment window (3100 commodore way w), arrived at location and did not see anything coming from land and going into water, spoke with a vessel owner and he said useg was there at 9 am investigating the sheen, spoke with another vessel owner who lives aboard his vessel and he said he smelled gasoline at 4 a.m. called ecology and call was forwarded to emergency management and ryan said they have been receiving calls all morning about the sheen. he also said the useg used a drone to determine source but were not able to find source, ryan said harbor patrol is also investigating the spill. received call from megan/ecology and she said their first call came in at 2 a.m. and	Other: called reporting party and she said she can see a large sheen from her apartment window (3100 commodore way w), arrived at location and did not see anything coming from land and going into water. spoke with a vessel owner and he said useg was there at 9 am investigating the sheen. spoke with another vessel owner who lives aboard his vessel and he said he smelled gasoline at 4 a.m. called ecology and call was forwarded to emergency management and ryan said they have been receiving calls all morning about the sheen. he also said the useg used a drone to determine source but were not able to find source. ryna said harbor patrol is also investigating the spill. received call from megan/ecology and she said their first call came in at 2 a.m. and they are working with useg to determine source.	commodore way w), arrived at location and did not see anything coming from land and going in water. spoke with a vessel owner and he said uscg was there at 9 am investigating the sheen. spoke with another vessel owner who lives aboard his vessel and he said he smelled gasoline at 4 a.m. called ecology and call was forwarded to emergency management and ryan said they have been receiving calls all morning about the sheen. he also said the uscg used a drone to determine source but were not able to find source. ryan said harbor patrol is also investigating the spill.
AR044503 3/3/2022 =			Yes, No Notice		seattle	47.1	;19906 -122.32088;	Soap or cleaning chemicals: foamy substance being hosed - cleaning chemical being flushed down the gutters to the drain this is the swc per caller research of the site shows that it is in the ms4. Talked with spu team member to determine best course of action for mobile business owner and resolution of issue.	r chemical being flushed down the gutters to the drain this is the swo per caller research of the site shows that it is in the ms4. talked with spu team	being flushed down the gutters to the drain this is the swc per caller research of the site shows that it is in the ms4. talked with spu	Other: foamy substance being hosed - cleaning chemical being flushed down the gutters to the drain this is the swc per caller research of the site shows that it is in the ms4. talked with spu team member to determine best course of action for mobile business owner and resolution of issue.	Complaint. foamy substance being hosed - cleaning chemical being flushed down the gutters to the drain this is the swc per caller research of the site shows that it is in the ms4. talked with spu team member to determine best course of action for mobile business owner and resolution of issue.
,,,		site visit: responsible party is a mobile cleaning service and was no longer onsite. approximately 5 gallons of soapy water was poured onto the pavement. no catch basins were impacted. because the responsible party was no longer onsite for education about stornwater code and no catch basins were impacted by the washwater no further actions were taken.	Required	broadway e				site visit: responsible party is a mobile cleaning service and was no longer onsite. approximately 5 gallons of soapy water was poured onto	o longer onsite. approximately 5 gallons of soapy water was poured e onto the pavement. no catch basins were impacted. because the responsible party was no longer onsite for education about	longer onsite. approximately 5 gallons of soapy water was poured onto the pavement. no catch basins were impacted, because the	site visit: responsible party is a mobile cleaning service and was no longer onsite, approximately 5 gallons of soapy water was poured onto the pavement. no catch basins were impacted, because the responsible party was no longer onsite for education about stormwater code and no catch basins were impacted by the washwater no further actions were taken.	gallons of soapy water was poured onto the pavement. no catch basins were impacted. because
AR044503 12/8/2022 1	2/0/2022	Pollution hotline (phone, web, app): caller report paint running down row, confirmed findings and implemented bmp's, paint made it to the ms4 and spu crew cleaned and pump structure.	Yes, Notified Ecology	37th ave s/s dawson st	seattle	98118 47.	55160 -122.28711	Other: caller report paint running down row, confirmed findings and implemented bmp's, paint made it to the ms4 and spu crew cleaned and pump structure.		Not applicable: caller report paint running down row, confirmed findings and implemented bmp's. paint made it to the ms4 and sput crew cleaned and pump structure.	Clean-up: caller report paint running down row, confirmed findings and implemented bmp's. paint made it to the ms4 and spu crew cleaned and pump structure. Clean-up: caller report paint running down row, confirmed findings and implemented bmp's. paint made it to the ms4 and spu crew cleaned and pump structure.	caller report paint running down row, confirmed findings and implemented bmp's. paint made it the ms4 and spu crew cleaned and pump structure.
		the ins+ and spo crew cleaned and pump structure.									, Other: caller report paint running down row, confirmed findings and implemented bmp's. paint made it to the ms4 and spu crew cleaned and pump structure.	
AR044503 9/2/2022 9	, 2, 2022	Pollution hotline (phone, web, app): sewage flowed from rv to curb. spill response cleaned with on hand materials. no impact to ms4. no further actions required. Pollution hotline (phone, web, app): oil based paint spillm didnt enter	Yes, No Notice Required	sw juneau st/26th ave sw	seattle	98106 47.	50106 -122.365599	no further actions required.		cleaned with on hand materials. no impact to ms4. no further actions required.	Clean-up: sewage flowed from rv to curb. spill response cleaned with on hand materials. no impact to ms4. no further actions required.	sewage flowed from rv to curb. spill response cleaned with on hand materials. no impact to ms4. no further actions required.
AR044503 8/5/2022 8	3/5/2022	for street sweeper. spill cleanup complete as confirmed by inspectors onsite.		1717 12th ave s	seattle	98144 47.5	87994 -122.31770	Other: oil based paint spillm didnt enter drains just asphalt, they used peat moss and dispatched us ecology for street sweeper. spill cleanup complete as confirmed by inspectors onsite.	just asphalt, they used neat moss and dispatched us ecology for	Not applicable: oil based paint spillm didnt enter drains just asphalt. they used peat moss and dispatched us ecology for street sweeper. spill cleanup complete as confirmed by inspectors onsite	Other: oil based paint spillm didnt enter drains just asphalt, they used peat moss and dispatched us ecology for street sweeper. spill cleanup complete as confirmed by inspectors onsite.	Complaint. oil based paint spillm didnt enter drains just asphalt. they used peat moss and dispatched us ecology for street sweeper. spill cleanup complete as confirmed by inspectors onsi

Permit Date incident number discovered		How was the incident discovered or reported to you	Discharge to MS4	Street Address or Intersection	City	Zip Latitude	Longitude	Pollutants Identified	Source or Cause	Source tracing approach(es) used	Correction/elimination methods used	Field notes, explanations, and/or other comments
AR044503 2/9/2022	2/9/2022	Pollution hotline (phone, web, app): report of debris buildup downstream of an encampment along longfellow creek. spu site visit found litter/garbage on the trash rack at an spu culvert. the garbage was removed for disposal by spu. reported to ecology. no responsible party was able to be determined.	Yes, Notified Ecology	2519 sw juneau st s	seattle !	98106 47.549893	-122.365055	Solid waste/trash: report of debris buildup downstream of an encampment along longfellow creek, spu site visit found litter/garbage on the trash rack at an spu culvert, the garbage was removed for disposal by spu. reported to ecology, no responsible party was able to be determined.	party was able to be determined. , Intentional dumping: report of	encampment along longfellow creek. spu site visit found litter/garbage on the trash rack at an spu culvert. the garbage was removed for disposal by spu, reported to ecology, no responsible u party was able to be determined.	Clean-up: report of debris buildup downstream of an encampment along longfellow creek. spu site visit found litter/garbage on the trash rack at an spu culvert. the garbage was removed for disposal by spu reported to ecology, no responsible party was able to be determined, other: report of debris buildup downstream of an encampment along longfellow creek. spu site visit found litter/garbage on the trash rack at an spu culvert. the garbage was removed for disposal by spu. reported to ecology, no responsible party was able to be determined.	Complaint. report of debris buildup downstream of an encampment along longfellow creek. spu site visit found litter/garbage on the trash rack at an spu culvert. the garbage was removed for disposal by spu. reported to ecology. no responsible party was able to be determined.
ARO44503 4/4/2022	4/4/2022	Business inspection: seaproducts west inc (aka flying fish express) operates a fish processing facility at this location. although most activities occur within the processing and storage building, loading and unloading and waste disposal occur outside. on a number of occasions I have noticed piles of melting ice disposed on the ground near the dumpsters. at times this les is clearly contaminated with fish residues, the ice melts and flows across the loading dock area and into a stormwater catch basin that outfalls to the duwamish waterway, mr. tausen stated that they would discontinue the practice of disposing of this ice outside. the solid waste dumpster lid was left open but mr. tausen says that they close it every night and that it will be closed today.	Yes, No Notice Required	7937 2nd ave s s	seattle !	98108 47.531409	-122.331948	Other: seaproducts west inc (aka flying fish express) operates a fish processing facility at this location. although most activities occur within the processing and storage building, loading and unloading and waste disposal occur outside. on a number of occasions i have noticed piles o melting ite disposed on the ground near the dumpsters. at times tike ice is clearly contaminated with fish residues, the ice melts and flows across the loading dock area and into a stormwater catch basin that outfalls to the duwamish waterway, mr. tausen stated that they would discontinue the practice of disposing of this ice outside. the solid waste dumpster lid was left open but mr. tausen says that they close it every night and that it will be closed today.	processing facility at this location. although most activities occur within the processing and storage building, loading and unloading and unsate disposal occur outside. on a number of occasions i haw noticed piles of melting ice disposed on the ground near the dumpsters. at times this ice is clearly contaminated with fish residues, the ice melts and flows across the loading dock area and into a stormwater catch basin that outfalls to the duwamish waterway. mr. tausen stated that they would discontinue the practice of disposing of this ice outside.	within the processing and storage building, loading and unloading e and waste disposal occur outside. on a number of occasions i have noticed piles of melting ice disposed on the ground near the dumpsters. at times this ice is clearly contaminated with fish e residues. the ice melts and flows across the loading dock area and into a stormwater catch basin that outfalls to the duwamish waterway. mr. tausen stated that they would discontinue the practice of disposing of this ice outside.	practice of disposing of this ice outside. 2 2 1 2 1 2 2 2 2 2 2 2 2	seaproducts west inc (axia hying fish express) operates a rish processing ractions at this location, although most activities occur within the processing and storage building, loading and unloading and waste disposal occur outside. on a number of occasions i have noticed piles of melting lee disposed on the ground near the dumpsters. a times this lee is clearly contaminated with fish residues, the ice melts and flows across the loading dock area and into a stormwater catch basin that outfalls to the duwamish waterway. mr. tausen stated that they would discontinue the practice of disposing of this ice outside. the solid waste dumpster lid was left open but mr. tausen says that they close it every night and that it will be closed today.
AR044503 1/25/2022 AR044503 10/28/2022	1/25/2022	but some concrete sand residue in the gutter. Pollution hotline (phone, web, app): king county metro bus leaked all	Yes, No Notice	4833 ne 45th st s				Sediment/soil: caller reported concrete waste impacting roadway and drainage. no impact to drainage was found but some concrete sand residue in the gutter. Fuel and/or vehicle related fluids: king county metro bus leaked all of their coolant while travelling down i-S. no recoverable material. Spu	roadway and drainage. no impact to drainage was found but some concrete sand residue in the gutter. Vehicle-related business: king county metro bus leaked all of their	e and drainage. no impact to drainage was found but some concrete sand residue in the gutter.	no impact to drainage was found but some concrete sand residue in the gutter, Utner, calier reported concrete waste impacting roadway and drainage, no impact to drainage was found but some concrete sand residue in the gutter. Other: king county metro bus leaked all of their coolant while travelling down i-5. no recoverable	king county metro bus leaked all of their coolant while travelling down i-5. no recoverable
AR044503 2/11/2022	2/11/2022	or user couls to make valening users in a receivable interests, so deserted have action for spills on i.S. Poliution hotline (phone, web, app): report of a blue color in littlebrook creek where it meets with thornton creek. Color had mostly dissipated by the time of spu arrival. source tracing was attempted but was unable to determine the source or identify the pollutant material.	Yes, No Notice Required					does not have action for spills on i-S. Unconfirmed, unspecified, or not identified: report of a blue color in littlebrook creek where it meets with thornton creek, color had mostly dissipated by the time of spu arrival. source tracing was attempted but was unable to determine the source or identify the pollutant material.	does not have action for spills on i-5. Unconfirmed, unspecified, or not identified: report of a blue color in littlebrook creek where it meets with thornton creek, color had mostly dissipated by the time of spu arrival. source tracing was	have action for spills on i-5. Not applicable: report of a blue color in littlebrook creek where it meets with thornton creek. color had mostly dissipated by the time of sour arrival source racine was attempted but was unable.	material. spu does not have action for spills on 1-5. Other: report of a blue color in littlebrook creek where it meets with thornton creek. color had mostly dissipated by the time of spu arrival. source tracing was attempted but was unable to determine the source or identify the pollutant material. Other: report of a blue color in littlebrook creek where it meets with thornton creek. color had mostly dissipated by the time of spu arrival. source tracing was attempted but was unable to determine the source or identify the pollutant material.	material. spu does not have action for spills on I-5. report of a blue color in littlebrook creek where it meets with thornton creek, color had mostly dissipated by the time of spu arrival, source tracing was attempted but was unable to determine the source or identify the pollutant material.
AR044503 8/18/2022	0/10/2022	Pollution hotline (phone, web, app): vehicle accident resulted in small release of automotive fluids to pavement. no impact to drainage system, impact to pavement only. product unrecoverable.		rainier ave s/s henderson st	seattle !	98118 47.523316	-122.269999	Fuel and/or vehicle related fluids: vehicle accident resulted in small release of automotive fluids to pavement. no impact to drainage system, impact to pavement only. product unrecoverable.	Vehicle collision: vehicle accident resulted in small release of automotive fluids to pavement. no impact to drainage system, impact to pavement only. product unrecoverable.	Not applicable: vehicle accident resulted in small release of automotive fluids to pavement. no impact to drainage system, impact to pavement only. product unrecoverable.	Other: vehicle accident resulted in small release of automotive fluids to pavement. no impact to drainage system, impact to pavement only. product unrecoverable.	vehicle accident resulted in small release of automotive fluids to pavement. no impact to drainage system, impact to pavement only. product unrecoverable.
AR044503 3/17/2022	3/17/2022	Pollution hotline (phone, web, app): report of contaminated groundwater (diesel) being pumped to the street which a site visit revealed to be true. the contaminated groundwater was pumped from a construction site and entered the city ms4 through an inlet and catch basin. inspectors notlife the superintendent who had the impacted street and catch basin cleaned. the company was also issued a notice of violation.	Fcology	647 nw 54th st s	seattle !	98107 47.667727	-122.365356	Fuel and/or vehicle related fluids: report of contaminated groundwater (diesel) being pumped to the street which a site visit revealed to be true the contaminated groundwater was pumped from a construction site and entered the city ms4 through an inlet and catch basin. inspectors notified the superintendent who had the impacted street and catch basin cleaned. the company was also issued a notice of violation.	being pumped to the street which a site visit revealed to be true.	pumped to the street which a site visit revealed to be true. the contaminated groundwater was pumped from a construction site and entered the city msd through an inlet and catch basin, et inspectors notified the superintendent who had the impacted	Clean-up: report of contaminated groundwater (diesel) being pumped to the street which a site y wisit revealed to be true. the contaminated groundwater was pumped from a construction site and entered the city ms4 through an inlet and catch basin. inspectors notified the superintender who had the impacted street and catch basin cleaned. the company was also issued a notice of violation. "Enforcement: report of contaminated groundwater (diesel) being pumped to the street which a site visit revealed to be true. the contaminated groundwater was pumped from a construction site and entered the city ms4 through an inlet and catch basin. inspectors notified the superintendent who had the impacted street and catch basin cleaned. the company was also issued a notice of violation.	t report of contaminated groundwater (diesel) being pumped to the street which a site visit reveale to be true. the contaminated groundwater was pumped from a construction site and entered the city ms4 through an inlet and catch basin. inspectors notified the superintendent who had the impacted street and catch basin cleaned. the company was also issued a notice of violation.
AR044503 7/11/2022	7/11/2022	ERTS referral: spill of transmission fluid pavement and catch basin in separated system. responsible party cleaned with adam materials and hired contractor. no recoverable material or required actions identified by inspectors.		4700 denver ave s s	seattle !	98108 47.560685	-122.332418	Other: spill of transmission fluid pavement and catch basin in separated system. responsible party cleaned with adam materials and hired contractor. no recoverable material or required actions identified by inspectors.	Vehicle-related business: spill of transmission fluid pavement and catch basin in separated system. responsible party cleaned with adam materials and hired contractor. no recoverable material or required actions identified by inspectors.	basin in separated system. responsible party cleaned with adam	Clean-up: spill of transmission fluid pavement and catch basin in separated system. responsible party cleaned with adam materials and hired contractor. no recoverable material or required actions identified by inspectors, Education/technical assistance: spill of transmission fluid pavement and catch basin in separated system: responsible party cleaned with adam materials and hired contractor. no recoverable material or required actions identified by inspectors.	Complaint. spill of transmission fluid pavement and catch basin in separated system. responsible party cleaned with adam materials and hired contractor. no recoverable material or required actions identified by inspectors.
AR044503 10/19/2022	10/19/2022	Pollution hotline (phone, web, app); people reported to be dumping buckets of sewage into marshy area that feeds into the pipers creek. onsite investigation could not find evidence of sewage in or around encampment, nor inside the perimeter of the fence within the vacant lot, tested onsite spu 6 for ammonia and ph-both showed normal results. stenciled storm drain, talked with residents about proper disposal of wastes, and cleaned small onsite oil spill. no further action required.	t Yes, No Notice Required	8532 1st ave nw s	seattle !	98117 47.691421	-122.357582	Fuel and/or vehicle related fluids: people reported to be dumping buckets of sewage into marshy area that feeds into the pipers creek. onsite investigation could not find evidence of sewage in or around encampment, nor inside the perimeter of the fence within the vacant lot. tested onsite sput of for ammonia and ph-loth showed normal results. Stenciled storm drain, talked with residents about proper disposal of wastes, and cleaned small onsite oil spill. no further action required.	vacant lot. tested onsite spu cb for ammonia and ph -both showed normal results. stenciled storm drain, talked with residents about	Not applicable; people reported to be dumping buckets of sewage into marshy area that feeds into the pipers creek, onsite investigation could not find evidence of sewage in or around encampment, nor inside the perimeter of the fence within the divacant lot. tested onsite sput for ammonia and ph-both showed normal results, stenciled storm drain, talked with residents about proper disposal of wastes, and cleaned small onsite oil spill. no further action required.	Clean-up: people reported to be dumping buckets of sewage into marshy area that feeds into the pipers creek. onsite investigation could not find evidence of sewage in or around encampment, nor inside the no entirest of the fence within the varant lot its toted notice once, for ammonia and	Complaint, people reported to be dumping buckets of sewage into marshy area that feeds into the pipers creek, onsite investigation could not find evidence of sewage in or around encampment, no inside the perimeter of the fence within the vacant lot, tested onsite spu cb for ammonia and ph-both showed normal results, stenciled storm drain, talked with residents about proper disposal of wastes, and cleaned small onsite oil spill. no further action required.
AR044503 10/6/2022	10/6/2022	Pollution hotline (phone, web, app); garbage and debris in all the edges of lake washington. site visit of nearby outfall confirmed that debris was not actively discharging from seattle ms4. area around waters edge was inaccessible by normal means and debris unreachable with spu tools. emailder reporting party and recommended that they contact ecology for reporting of trash in the lake, no impact to ms4 and no further action require.		1515 fairview ave e s	seattle !	98102 47.632945	-122.327351	Solid waste/trash: garbage and debris in all the edges of lake washington. Site wist of nearby outfall confirmed that debris was not actively discharging from seattle ms4. area around waters edge was inaccessible by normal means and debris unreachable with spu tools. mailed reporting party and recommended that they contact ecology for reporting of trash in the lake. no impact to ms4 and no further action required.	not actively discharging from seattle ms4. area around waters edg was inaccessible by normal means and debris unreachable with sp tools: emailed reporting party and recommended that they contac ecology for reporting of trash in the lake. no impact to ms4 and no further action required.	washington. site visit of nearby outfall confirmed that debris was ge not actively discharging from seattle msk. area around waters us edge was inaccessible by normal means and debris unreachable ct with spu tools. emailed reporting party and recommended that be they contact ecology for reporting of trash in the lake. no impact to msk and no further action required.	area around waters edge was inaccessible by normal means and debris unreachable with spu tools. emailed reporting party and recommended that they contact ecology for reporting of trash in the lake. no impact to ms4 and no further action required.	confirmed that debris was not actively discharging from seattle ms4. area around waters edge was
AR044503 9/10/2022	9/10/2022	Pollution hotline (phone, web, app): spill of hydraulic fluid to pavement from a garbage truck. no impact to drainage. responsible party performed cleanup.	Yes, No Notice Required		seattle !	98122 0	0	Fuel and/or vehicle related fluids: spill of hydraulic fluid to pavement from a garbage truck. no impact to drainage. responsible party performed cleanup.	Vehicle-related business: spill of hydraulic fluid to pavement from garbage truck. no impact to drainage. responsible party performed cleanup.	Not applicable: spill of hydraulic fluid to pavement from a garbage d truck. no impact to drainage. responsible party performed cleanup.	Clean-up: spill of hydraulic fluid to pavement from a garbage truck. no impact to drainage. responsible party performed cleanup.	spill of hydraulic fluid to pavement from a garbage truck. no impact to drainage, responsible party performed cleanup.
	2/2/2022	Direct report to your staff: sdot response to spill of oil to ground from accident. no drains impacted, cleaned by sdot. Pollution hotline (phone, web, app): report of a hydraulic fluid spill from a garbage truck due to mechanical failure. the hydraulic fluid		roxbury st s		98106 47.517302		Fuel and/or vehicle related fluids: sdot response to spill of oil to ground from accident. no drains impacted, cleaned by sdot. Fuel and/or vehicle related fluids: report of a hydraulic fluid spill from a garbage truck due to mechanical failure. the hydraulic fluid impacted	accident. no drains impacted, cleaned by sdot. Vehicle-related business: report of a hydraulic fluid spill from a	Not applicable: sdot response to spill of oil to ground from accident. no drains impacted, cleaned by sdot. Not applicable: report of a hydraulic fluid spill from a garbage truck due to mechanical failure. the hydraulic fluid impacted one	Other: sdot response to spill of oil to ground from accident. no drains impacted, cleaned by sdot. Clean-up: report of a hydraulic fluid spill from a garbage truck due to mechanical failure. the	
AR044503 12/17/2022	12/1//2022		Ecology	pl s	seattle !	98144 47.591649	-122.299900	garbage truck due to mechanical railure, the hydraulic fluid impacted one separated catch basin, garbage company hired a contractor to clean the catch basin.	impacted one separated catch basin. garbage company hired a contractor to clean the catch basin.	separated catch basin. garbage company hired a contractor to clean the catch basin.	hydraulic fluid impacted one separated catch basin. garbage company hired a contractor to clear the catch basin. Clean-up: report of sheen on private property pavement. spu site visit confirmed sheen on	report or a hydraulic fullo spin from a garbage truck due to mechanical failure, the hydraulic fullo impacted one separated catch basin, garbage company hired a contractor to clean the catch basin.
AR044503 12/31/2022	12/31/2022	Pollution hotline (phone, web, app): report of sheen on private property pavement. spu site visit confirmed sheen on pavement with no ms4 drain impact. cleanup was completed by the business.	Yes, Notified Ecology	12220 aurora ave n s	seattle !	98133 47.717902	-122.344242	Fuel and/or vehicle related fluids: report of sheen on private property pavement. spu site visit confirmed sheen on pavement with no ms4 drain impact. cleanup was completed by the business.	pavement. spu site visit confirmed sheen on pavement with no ms drain impact. cleanup was completed by the business.	Not applicable: report of sheen on private property pavement. sp. s4 site visit confirmed sheen on pavement with no ms4 drain impact. cleanup was completed by the business.	pavement with no ms4 drain impact. cleanup was completed by the business., Clean-up: report o	report of sheen on private property pavement. spu site visit confirmed sheen on pavement with no
AR044503 4/12/2022		Direct report to your staff: concrete spill to roadway. no drains impacted, cleaned by sdot.	Yes, No Notice Required	sw avalon way / sw genesee st	seattle !	98126 47.564660	-122.372572	Other: concrete spill to roadway. no drains impacted, cleaned by sdot.	Other accident/spill: concrete spill to roadway. no drains impacted cleaned by sdot.	d, Not applicable: concrete spill to roadway. no drains impacted, cleaned by sdot.	Other: concrete spill to roadway. no drains impacted, cleaned by sdot.	concrete spill to roadway. no drains impacted, cleaned by sdot.

Permit Date incident Date beginnin number discovered response	g How was the incident discovered or reported to you	Discharge to MS4	Street Address or Intersection	City	Zip La	titude Longitude	Pollutants Identified	Source or Cause	Source tracing approach(es) used	Correction/elimination methods used	Field notes, explanations, and/or other comments
										Clean-up: arrived at location and there is a vehicle leaking gasoline. strong gasoline odor. it appears the tank was drilled. i put down absorbent granules and placed containment pan beneath leak. Swept up absorbent granules. no impact to ms4. submitted abandoned vehicle report via sdot website (report #22-00083453).	
WAR044503 4/6/2022 4/6/2022	Pollution hotline (phone, web, app): arrived at location and there is vehicle leaking gasoline. strong gasoline odor. It appears the tank was drilled. I put down absorbent granules and placed containment pan beneath leak. swept up absorbent granules. no impact to ms4. submitted abandoned vehicle report via sdot website (report #22-00083453).	t 4.	317 17th ave s	seattle	98144 47.5	99538 -122.310583	Fuel and/or vehicle related fluids: arrived at location and there is a vehicle leaking gasoline. strong gasoline odor. It appears the tank was drilled. I put down absorbent granules and placed containment pan beneath leak. Swept up absorbent granules. no impact to ms4. submitted abandoned vehicle report via sdot website (report #22-00083453).	drilled. I put down absorbent granules and placed containment par beneath leak. swept up absorbent granules. no impact to ms4.	gasoline. strong gasoline odor. it appears the tank was drilled. in put down absorbent granules and placed containment pan beneath leak. swept up absorbent granules. no impact to ms4.	called reporting party and he said he doesn't know who the vehicle owner is. he works in the area and noticed the leak. I told him i cleaned up the fuel and submitted an abandoned wehicle report. , Referred to other agency or department: arrived at location and there is a vehicle leaking gasoline. strong gasoline odor: it appears the tank was drilled. I put down absorbent granules and placed containment pan beneath leak. Swept up absorbent granules. no impact to ms4. submitted abandoned vehicle report via sdot website (report #22-00083453).	arrived at location and there is a vehicle leaking gasoline. strong gasoline odor. It appears the tank was drilled. I put down absorbent granules and placed containment pan beneath leak. swept up absorbent granules. no impact to ms4. submitted abandoned vehicle report via sdot website (report #22-00083453).
	called reporting party and he said he doesn't know who the vehicle owner is. he works in the area and noticed the leak. I told him I cleaned up the fuel and submitted an abandoned vehicle report.	1					called reporting party and he said he doesn't know who the vehicle owner is. he works in the area and noticed the leak. I told him I cleane up the fuel and submitted an abandoned vehicle report.		owner is. he works in the area and noticed the leak. I told him I	called reporting party and he said he doesn't know who the vehicle owner is. he works in the a rea and notice the leak. I told him icleaned up the fuel and submitted an abandoned whicle report., Other: arrived at location and there is a vehicle leaking gasoline. strong gasoline odor. It appears the tank was drilled. I put down absorbent granules and placed containment pan beneath leak. swept up absorbent granules. no impact to ms4. submitted abandoned vehicle report via sdot website (report #22-00083453).	called reporting party and he said he doesn't know who the vehicle owner is. he works in the area and noticed the leak. I told him I cleaned up the fuel and submitted an abandoned vehicle report.
										called reporting party and he said he doesn't know who the vehicle owner is. he works in the area and noticed the leak. I told him I cleaned up the fuel and submitted an abandoned vehicle report.	
WAR044503 8/9/2022 8/9/2022	Pollution hotline (phone, web, app): vehicle's fuel tank was drilled spilling approximately nine gallons of fuel - three gallons into separated cb and six gallons on pavement . spill responders cleaned some of fuel from pavement and put pads in cb. contractor cleaned cb and pressure washed pavement. ms4 impacted.		2715 25th ave s	seattle	98144 47.5	78714 -122.300559	Fuel and/or vehicle related fluids: vehicle's fuel tank was drilled spilling approximately nine gallons of fuel - three gallons into separated cb and six gallons on pavement. spill responders cleaned some of fuel from pavement and put pads in cb. contractor cleaned cb and pressure washed pavement. ms4 impacted.	approximately nine gallons of fuel - three gallons into separated cb and six gallons on pavement. spill responders cleaned some of fuel			vehicle's fuel tank was drilled spilling approximately nine gallons of fuel - three gallons into separated cb and six gallons on pavement. spill responders cleaned some of fuel from pavement and put pads in cb. contractor cleaned cb and pressure washed pavement. ms4 impacted.
	Pollution hotline (phone, web, app): arrived at location and charles								Not applicable: arrived at location and charles diubaldo had	Clean-up: arrived at location and charles diubaldo had already cleaned up cement/dirt mix from row. nearby inlet was not impacted. fabric filter prevented entry into inlet. no impact to ms4	
	diubaldo had already cleaned up; a rived a tracatoriant uriante diubaldo had already cleaned up cement/dirt mix from row. nearby inlet was not impacted. fabric filter prevented entry into inlet. no impact to ms4	ру	1601 s washington				prevented entry into inlet. no impact to ms4	impacted. Tabric filter prevented entry into inlet, no impact to ms4	already cleaned up cement/dirt mix from row. nearby inlet was	apr. 11, 2022 - I called site supervisor and reminded him that cement cannot leave the construction site and if it does it must be cleaned up immediately. he said he will remind the crew working with concrete about that I also tool him the fabric filter in the inlet needs to be replaced and he said he will take care of it today. Other: arrived at location and charles diubaldo had	
WAR044503 4/10/2022 4/10/2022	apr. 11, 2022 - i called site supervisor and reminded him that cemer cannot leave the construction site and if it does it must be cleaned u immediately. he said he will remind the crew working with concrete about that. i also told him the fabric filter in the inlet needs to be replaced and he said he will take care of it today.	nt Required up	st	seattle	98144 47.6	00604 -122.311423	apr. 11, 2022 - i called site supervisor and reminded him that cement cannot leave the construction site and if it does it must be cleaned up immediately. he said he will remind the crew working with concrete about that. I also told him the fabric filter in the inlet needs to be replaced and he said he will take care of it today.		apr. 11, 2022 - i called site supervisor and reminded him that cement cannot leave the construction site and if it does it must be cleaned up immediately. he said he will remind the crew working with concrete about that. i also told him the fabric filter in the inle needs to be replaced and he said he will take care of it today.	already cleaned up cement/dirt mix from row. nearby inlet was not impacted. fabric filter prevented entry into inlet. no impact to ms4	apr. 11, 2022 - I called site supervisor and reminded him that cement cannot leave the construction site and if it does it must be cleaned up immediately. he said he will remind the crew working with concrete about that. I also told him the fabric filter in the inlet needs to be replaced and he said he will take care of it today.
WAR044503 10/11/2022 10/11/2022	MS4 inspection or screening: routine idde screening detected trigge level fluoride results in the ms4. upstream source tracing found the issue was not ongoing, the result is attributed to irrigation in the vicinity.	Yes, Notified	rainier ave s / s grand st	seattle	98144 47.5	86909 -122.304694	Other: routine idde screening detected trigger level fluoride results in the ms4. upstream source tracing found the issue was not ongoing, the result is attributed to irrigation in the vicinity.	Other: routine lade screening detected trigger level hubride results	Not applicable: routine idde screening detected trigger level , fluoride results in the ms4. upstream source tracing found the	Other: routine idde screening detected trigger level fluoride results in the ms4. upstream source tracing found the issue was not ongoing. The result is attributed to irrigation in the vicinity, Other routine idde screening detected trigger level fluoride results in the ms4. upstream source tracing found the issue was not ongoing, the result is attributed to irrigation in the vicinity.	Complaint. routine idde screening detected trigger level fluoride results in the ms4. upstream source tracing found the issue was not ongoing, the result is attributed to irrigation in the vicinity.
WAR044503 9/27/2022 9/27/2022	Pollution hotline (phone, web, app): vehicle gas tank drilled spilling 25 gallons of gas onto pavement and into two cb's.	Ecology	4829 sw barton st		98136 47.5	23113 -122.393167	Fuel and/or vehicle related fluids: vehicle gas tank drilled spilling 25 gallons of gas onto pavement and into two cb's.	Intentional dumping: vehicle gas tank drilled spilling 25 gallons of gas onto pavement and into two cb's.	onto pavement and into two cb's.	Clean-up: vehicle gas tank drilled spilling 25 gallons of gas onto pavement and into two cb's. , Other: vehicle gas tank drilled spilling 25 gallons of gas onto pavement and into two cb's.	vehicle gas tank drilled spilling 25 gallons of gas onto pavement and into two cb's.
WAR044503 3/18/2022 3/18/2022	Direct report to your staff: mva caused spill of oil to roadway. no impact to drains, spill was cleaned by sdot.	Yes, No Notice Required	5th ave ne / ne 98th st	h seattle	47.7	00415 -122.323127	Fuel and/or vehicle related fluids: mva caused spill of oil to roadway. no impact to drains, spill was cleaned by sdot.	Vehicle collision: mva caused spill of oil to roadway. no impact to drains, spill was cleaned by sdot.	Not applicable: mwa caused spill of oil to roadway, no impact to drains, spill was cleaned by sdot.	Other: mva caused spill of oil to roadway. no impact to drains, spill was cleaned by sdot. Clean-up: on monday, feb 21, 2022, at 8:53 am, spu was alerted to an incident in west seattle. approximately 15-20 gallons of motor oil spilled for approximately 0.56 miles to road from 8th ave sw & sw roxbury st to olson place sw & 2nd ave sw (eastbound lane); the cause is unknown. spill was called in by sdot. eastbound roads were closed prior to spu arrival. upon arrival, sdot, kmetro, sogk. kcgd were onsite.	mva caused spill of oil to roadway. no impact to drains, spill was cleaned by sdot.
	Pollution hotline (phone, web, app): on monday, feb 21, 2022, at 8:53 am, spu was alerted to an incident in west seattle. approximately 15-20 gallons of motor oil spilled for approximately 0.56 miles to road from 8th ave sw & sw roxbury st to olson place s & 2nd ave sw (eastbound lane); the cause is unknown. spill was calle in by sdot. eastbound roads were closed prior to spu arrival. upon arrival, sdot, kcmetro, spd, kcpd were onsite.	sw					Fuel and/or vehicle related fluids: on monday, feb 21, 2022, at 8:53 am spu was alerted to an incident in west seattle. approximately 15-20 gallons of motor oil spilled for approximately 0.56 miles to road from 8th ave sw & sw roxbury st to olson place sw & 2 nd ave sw (eastbound lane); the cause is unknown. spill was called in by sdot. eastbound road were closed prior to spu arrival. upon arrival, sdot, kcmetro, spd, kcpd were onsite.	alerted to an incident in west seattle. approximately 15-20 gallons of motor oil spilled for approximately 0.56 miles to road from 8th ave sw & sw roxbury st to olson place sw & 2nd ave sw (eastbound s lane); the cause is unknown. spill was called in by sdot. eastbound	alerted to an incident in west seattle. approximately 15-20 gallons of motor oil spilled for approximately 0.56 miles to road from 8th ave sw & sw roxbury st to olson place sw & 2nd ave sw (eastbounc lane); the cause is unknown. spill was called in by sdot. eastbound	the motor oil impacted both eastbound lanes and also 10 spu storm drains, the motor oil did not outfall to waterway. requested that soot place absorbent material onto roadway and utilize sweeper. spu spill reconstructed the scale of the place of motor oil in control of the place of motor oil in control.	on monday, feb 21, 2022, at 8:53 am, spu was alerted to an incident in west seattle. approximately 15-20 gallons of motor oil spilled for approximately 0.56 miles to road from 8th ave sw & sw coxbury st to olson place sw & 2nd ave sw (eastbound lane); the cause is unknown. spill was called in by sdot. eastbound roads were closed prior to spu arrival. upon arrival, sdot, kcmetro, spd, kcpd were onsite.
WAR044503 12/27/2022 12/27/2022	the motor oil impacted both eastbound lanes and also 10 spu storm drains. the motor oil did not outfall to waterway. requested that sods place absorbent material onto roadway and utilize sweeper. spu spill response contracted us ecology to pump the 10 impacted catch bashs of motor oil. us ecology responders	Yes, Notified Ecology	olson pl sw / sw roxbury st	seattle	47.5	17271 -122.340141	the motor oil impacted both eastbound lanes and also 10 spu storm drains, the motor oil did not outfall to waterway. requested that sdot place absorbent material onto roadway and utilize sweeper, spu spill response contracted us ecology to pump the 10 impacted catch basins of motor oil. us ecology responders contracted:	utilize sweeper. spu spill response contracted us ecology to pump		measures in order for them to complete the cleaning. 10 catch basins were pumped, approx 1,300 gallons pumped from catch basins according to us ecology while onsite.	the motor oil impacted both eastbound lanes and also 10 spu storm drains, the motor oil did not outfail to waterway. requested that soft place absorbent material onto roadway and utilize sweeper, spu spill response contracted us ecology to pump the 10 impacted catch basins of motor oil. us ecology responders contracted us a cut track from pro vac for the first half of the cleaning and then used a second vac
	contracted a vac track from pro vac for the first half of the cleaning and then used a second vac truck that belonged to us ecology. assisted us ecology with traffic control and safety measures in order for them to complete the cleaning.						was track from pro vac for the first half of the cleaning and then used a second vac truck that belonged to us ecology, assisted us ecology with traffic control and safety measures in order for them to complete the cleaning.	contracted a vac track from pro vac for the first half of the cleaning and then used a second vac truck that belonged to us ecology.		, Other: on monday, feb 21, 2022, at 8:53 am, spu was alerted to an incident in west seattle. approximately 15-20 gallons of motor oil spilled for approximately 0.56 miles to road from 8th ave sw & sw roxbury st to olson place sw & 2nd ave sw (eastbound lane); the cause is unknown. spill was called in by sdot. eastbound roads were closed prior to spu arrival. upon arrival, sdot, kmetro, sogk. kpd were onsite.	truck that belonged to us ecology. assisted us ecology with traffic control and safety measures in order for them to complete the cleaning. 10 catch basins were pumped; approx 1,300 gallons pumped from catch basins according to us
	10 catch basins were pumped; approx 1,300 gallons pumped from catch basins according to us ecology while onsite.						10 catch basins were pumped; approx 1,300 gallons pumped from catch basins according to us ecology while onsite.	10 catch basins were pumped; approx 1,300 gallons pumped from catch basins according to us ecology while onsite.	10 catch basins were pumped; approx 1,300 gallons pumped from catch basins according to us ecology while onsite.	the motor oil impacted both eastbound lanes and also 10 spu storm drains, the motor oil did not outfall to waterway. requested that solot place absorbent material onto roadway and utilize sweeper. spu spill response contracted us ecology to pump the 10 impacted catch basins of motor oil. us ecology responders contracted a vac track from pro vac for the first half of the cleaning and then used a	ecology while onsite.
WAR044503 8/9/2022 8/9/2022	Direct report to your staff: mva caused auto fluid spill to pavement. no drains impacted, cleaned by sdot.		aurora ave n/n 120th st	seattle	47.7	15880 -122.344866	Other: mva caused auto fluid spill to pavement. no drains impacted, cleaned by sdot.	impacted, cleaned by sdot.	impacted, cleaned by sdot.	serond vac truck that helphosed to us explose assisted us explose with traffic control and safety. Clean-up: mya caused auto fluid spill to pavement. no drains impacted, cleaned by sdot., Other: mya caused auto fluid spill to pavement. no drains impacted, cleaned by sdot.	mva caused auto fluid spill to pavement. no drains impacted, cleaned by sdot.
WAR044503 6/7/2022 6/7/2022	Direct report to your staff: leaking rv, cleaned with on hand spill materials. drip pan placed. did not make contact with rv resident. no drains impacted.	Yes, No Notice Required	fairview ave n / fairview ave e	seattle	47.6	32040 -122.326678	Fuel and/or vehicle related fluids: leaking rv, cleaned with on hand spill materials. drip pan placed. did not make contact with rv resident. no drains impacted.		Not applicable: leaking rv, cleaned with on hand spill materials. drip pan placed. did not make contact with rv resident. no drains impacted.	Clean-up: leaking rv, cleaned with on hand spill materials. drip pan placed. did not make contact with rv resident. no drains impacted.	leaking rv, cleaned with on hand spill materials. drip pan placed. did not make contact with rv resident. no drains impacted.
WAR044503 7/28/2022 7/28/2022	Direct report to your staff; spu spills responded to ms4 downstream of large vehicle fire on i-5. spu spills found garbage and petroleum in last mb before outfall. no sheen or garbage evident at outfall. advised doe of my findings and that I was have impacted mh cleane any impact to ms4 was result of fire fighting activities. mh was cleaned following week by contractor.	in Yes, No Notice		seattle	47.6	33858 -122.326934	Fuel and/or vehicle related fluids: spu spills responded to ms4 downstream of large vehicle fire on i-5. spu spills found garbage and petroleum in last mh before outfall. no sheen or garbage evident at outfall. advised doe of my findings and that I was have impacted mh cleaned. any impact to ms4 was result of fire fighting activities. mh was cleaned following week by contractor.	mh before outfall. no sheen or garbage evident at outfall. advised doe of my findings and that i was have impacted mh cleaned. any	vehicle fire on i-5. spu spills found garbage and petroleum in last mh before outfall. no sheen or garbage evident at outfall. advised doe of my findings and that i was have impacted mh cleaned. any	garbage and petroleum in last mh before outfall. no sheen or garbage evident at outfall. advised doe of my findings and that i was have impacted mh cleaned. any impact to ms4 was result of fire	
WAR044503 5/10/2022 5/10/2022	Pollution hotline (phone, web, app): report of unknown flow to the row. spu implemented bmps due to confirmed sewage impact to th row and ms4. a side sewer repair was completed by the responsible party to resolve the problem.	he Yes, Notified	5425 16th ave sw	seattle	98106 47.5	52977 -122.355086	Sewage/septage/pet waste/human waste: report of unknown flow to the row. spu implemented bmps due to confirmed sewage impact to the row and ms4. a side sewer repair was completed by the responsible party to resolve the problem.	implemented bmps due to confirmed sewage impact to the row	Not applicable: report of unknown flow to the row. spu implemented bmps due to confirmed sewage impact to the row and ms4. a side sewer repair was completed by the responsible party to resolve the problem.	Clean-up: report of unknown flow to the row. spu implemented bmps due to confirmed sewage impact to the row and ms4. a side sewer repair was completed by the responsible party to resolve the problem, Other: report of unknown flow to the row. spu implemented bmps due to confirmed sewage impact to the row and ms4. a side sewer repair was completed by the responsible party to resolve the problem. Other: report of unknown flow to the row. spu implemented bmps due to confirmed sewage impact to the row and ms4. a side sewer repair was completed by the responsible party to resolve the problem. Other: report of unknown flow to the row. spu implemented bmps due to confirmed sewage impact to the row and ms4. a side sewer repair was completed by the responsible party to resolve the problem.	Complaint. report of unknown flow to the row. spu implemented bmps due to confirmed sewage impact to the row and ms4. a side sewer repair was completed by the responsible party to resolve the problem.

Permit Date incident number discovered	: Date beginning response	g How was the incident discovered or reported to you	Discharge to MS4	Street Address of Intersection	or City	Zip	Latitude Lo	ongitude	Pollutants Identified	Source or Cause	Source tracing approach(es) used	Correction/elimination methods used	Field notes, explanations, and/or other comments
WAR044503 4/21/2022	4/21/2022	Pollution hotline (phone, web, app): broken side sewer at private property; leaking to sidewalk and into cb. property owner called contractor to repair; no longer leaking. cb impacted and cleaned; no further actions.	Yes, Notified Ecology	722 ne 45th st	seattle	98105 4	7.661502 -122	2.319883	Sewage/septage/pet waste/human waste: broken side sewer at private property; leaking to sidewalk and into cb. property owner called contractor to repair; no longer leaking. cb impacted and cleaned; no further actions.	Other accident/spill: broken side sewer at private property; leaking to sidewalk and into cb. property owner called contractor to repair no longer leaking, cb impacted and cleaned; no further actions.	r; sidewalk and into cb. property owner called contractor to repair;	Clean-up: broken side sewer at private property; leaking to sidewalk and into cb. property owner called contractor to repair; no longer leaking, cb impacted and cleaned; no further actions. (Clean-up: broken side sewer at private property; leaking to sidewalk and into cb. property owner called contractor to repair; no longer leaking, cb impacted and cleaned; no further actions. , Clean-up: broken side sewer at private property; leaking to sidewalk and into cb. property owner called contractor to repair; no longer leaking, cb impacted and cleaned; no further actions, Other: broken side sewer at private property; leaking to sidewalk and into cb. property owner called contractor to repair; no longer leaking, cb impacted and cleaned; no further actions.	
WAR044503 10/26/2022	10/26/2022	about a block with no recoverable product.	Ecology	beach dr sw / 48ti ave sw	th seattle	4	7.540700 -12	2.396471	Fuel and/or vehicle related fluids: report of a long sheen along beach drive. found a sheen starting at a construction site with a large dip in the road that might have caused a vehicle to be damaged driving over the dip. no confirmed source found and an insignificant sheen remained for about a block with no recoverable product.	found a sheen starting at a construction site with a large dip in the	sheen starting at a construction site with a large dip in the road that might have caused a vehicle to be damaged driving over the		Complaint, report of a long sheen along beach drive. found a sheen starting at a construction site with a large dip in the road that might have caused a vehicle to be damaged driving over the dip. no confirmed source found and an insignificant sheen remained for about a block with no recoverable product.
WAR044503 2/16/2022	2/16/2022	Pollution hotline (phone, web, app): sheen found in a catch basin on a separated system following report of sheen in a roadway. used absorbent boom in catch basin for cleanup.	Yes, No Notice Required	e 1100 e harrison st	st seattle	98102 4	7.622114 -122	2.317461	Fuel and/or vehicle related fluids: sheen found in a catch basin on a separated system following report of sheen in a roadway, used absorbent boom in catch basin for cleanup.	basin on a separated system following report of sheen in a	 Not applicable: sheen found in a catch basin on a separated syster following report of sheen in a roadway, used absorbent boom in catch basin for cleanup. 	Clean-up: sheen found in a catch basin on a separated system following report of sheen in a roadway. used absorbent boom in catch basin for cleanup.	sheen found in a catch basin on a separated system following report of sheen in a roadway. used absorbent boom in catch basin for cleanup. $ \\$
WAR044503 2/18/2022	2/18/2022	ERTS referral: reporting party stated rocks from business is falling into waterway. she sent a video. this issues was referred to port of seattle since they lease the property to the business. also, I referred this to dee.		4002 west margin way sw	nal seattle	98106 4	7.568123 -122	2.352942	Sediment/soil: reporting party stated rocks from business is falling into waterway. she sent a video. this issues was referred to port of seattle since they lease the property to the business. also, I referred this to doe.	falling into waterway. she sent a video. this issues was referred to	into waterway. she sent a video. this issues was referred to port	Referred to other agency or department: reporting party stated rocks from business is falling into waterway, she sent a video. this issues was referred to port of seattle since they lease the property to the business. also, i referred this to doe. Other: reporting party stated rocks from business is falling into waterway. she sent a video. this issues was referred to port of seattle since they lease the property to the business. also, i referred this to doe.	
WAR044503 7/29/2022	7/29/2022	Pollution hotline (phone, web, app): spu received report of auto accident from soft, they had aiready left site. check site next day, small amount of oil in dirt in inlet. cleaned. erts submitted. ds mh dic not have sheen.			55th seattle	4	7.690569 -122	2.347217	Fuel and/or vehicle related fluids: spu received report of auto accident from sdot. they had already left site. check site next day, small amount of oil in dirt in inlet. cleaned . erts submitted. ds mh did not have sheen.	they had already left site. check site next day, small amount of oil in	n they had already left site. check site next day, small amount of oil	next day small amount of oil in dirt in inlet cleaned, exts submitted ds mh did not have sheen	spu received report of auto accident from sdot. they had already left site. check site next day, small amount of oil in dirt in inlet. cleaned . erts submitted. ds mh did not have sheen.
WAR044503 2/14/2022	2/14/2022	Pollution hotline (phone, web, app): self reported hydraulic fluid spill to pavement from a leaking garbage collection truck, the responsible party hired a cleaning contractor to address the spill, an spu site visit found residual washwater in the ms4 which was recovered by the responsible party's contractor.	_	6500 ne windermere rd	seattle	98105 4	17.670417 -12 <i>:</i>	2.257798	Soap or cleaning chemicals: self reported hydraulic fluid spill to pavement from a leaking garbage collection truck. the responsible part hired a cleaning contractor to address the spill. an spu site visit found residual washwater in the ms4 which was recovered by the responsible party's contractor.	party hired a cleaning contractor to address the spill. an spu site	cleaning contractor to address the spill. an spu site visit found	Clean-up: self reported hydraulic fluid spill to pavement from a leaking garbage collection truck. the responsible party hired a cleaning contractor to address the spill. an spu site visit flound residual washwater in the mas which was recovered by the responsible party's contractor., Education/technical assistance: self reported hydraulic fluid spill to pavement from a leaking garbage collection truck. the responsible party hired a cleaning contractor to address the spill. an spu site visit found residual washwater in the ms4 which was recovered by the responsible party's contractor., Other: self reported hydraulic fluid spill to pavement from a leaking garbage collection truck. the responsible party hired a cleaning contractor to address the spill. an spu site visit found residual washwater in the ms4 which was recovered by the responsible party's contractor.	self reported hydraulic fluid spill to pavement from a leaking garbage collection truck. the responsible party hired a cleaning contractor to address the spill. an spu site visit found residual washwater in the ms4 which was recovered by the responsible party's contractor.
WAR044503 3/15/2022	3/15/2022	Pollution hotline (phone, web, app): report of oil spill along roadway investigated and found sheen from a leaking vehicle driving through park, seattle parks placed oil absorbent pads in catch basins as a precaution. not recoverable, no impact to ms4.	Yes, No Notice		dr seattle	98112 4	7.639179 -122	2.294329	Fuel and/or vehicle related fluids: report of oil spill along roadway. investigated and found sheen from a leaking vehicle driving through park. seattle parks placed oil absorbent pads in catch basins as a precaution. not recoverable, no impact to ms4.	Vehicle-related business: report of oil spill along roadway. investigated and found sheen from a leaking vehicle driving throug park. seattle parks placed oil absorbent pads in a tath basins as a precaution. not recoverable, no impact to ms4.	Not applicable: report of oil spill along roadway. Investigated and h found sheen from a leaking vehicle driving through park. seattle parks placed oil absorbent pads in catch basins as a precaution. not recoverable, no impact to ms4.	Other: report of oil spill along roadway. investigated and found sheen from a leaking vehicle driving through park. seattle parks placed oil absorbent pads in catch basins as a precaution. not recoverable, no impact to ms4.	report of oil spill along roadway, investigated and found sheen from a leaking vehicle driving through park. seattle parks placed oil absorbent pads in catch basins as a precaution. not recoverable, no impact to ms4.
WAR044503 10/19/2022	10/19/2022	Pollution hotline (phone, web, app): received report of antifreeze spilled to pavement. responsible party cleaned with on hand materials. no impact to ms4. no further actions required.	Yes, Notified Ecology	1205 e shelby st	seattle	98102 4	7.646733 -122		Fuel and/or vehicle related fluids: received report of antifreeze spilled to pavement. responsible party cleaned with on hand materials. no impact to ms4. no further actions required.	Vehicle-related business: received report of antifreeze spilled to pavement. responsible party cleaned with on hand materials. no impact to ms4. no further actions required.	Not applicable: received report of antifreeze spilled to pavement. responsible party cleaned with on hand materials. no impact to ms4. no further actions required.	Clean-up: received report of antifreeze spilled to pavement. responsible party cleaned with on hand materials. no impact to ms4. no further actions required.	received report of antifreeze spilled to pavement. responsible party cleaned with on hand materials. no impact to ms4. no further actions required.
WAR044503 7/12/2022	7/12/2022	Pollution hotline (phone, web, app): garbage company truck spilled small amount of coolant to the street and cleaned it up. no drains impacted.	Yes, No Notice Required	e 1105 spring st	seattle	98104 4	7.610067 -122	2.325291	Fuel and/or vehicle related fluids: garbage company truck spilled small amount of coolant to the street and cleaned it up. no drains impacted.	Vehicle-related business: garbage company truck spilled small amount of coolant to the street and cleaned it up. no drains impacted.	Not applicable: garbage company truck spilled small amount of coolant to the street and cleaned it up. no drains impacted.	Clean-up: garbage company truck spilled small amount of coolant to the street and cleaned it up. no drains impacted., Other: garbage company truck spilled small amount of coolant to the street and cleaned it up. no drains impacted.	garbage company truck spilled small amount of coolant to the street and cleaned it up. no drains impacted.
WAR044503 9/9/2022	9/9/2022	Pollution hotline (phone, web, app): restaurant was seen dumping dirty water into a seattle city light electrical vault, that vault then pumped the greasy water down into two further scl vaults before it was pumped out onto alleyway surface, and then flowed 60' into sp. catch basin. scl hired contractor to clean out their vaults and the catch-basin spu and sdot cleaned up alleyway surface. scl intends to follow up with cost recovery. spu decided not to issue enforcement notice but leave this up to scl.	u Yes, Notified Ecology	1304 ne 42nd st	seattle	98105 4	:7.658480 -12:	2.313982	Food-related oil/grease: restaurant was seen dumping dirty water into seattle city light electrical vault. that vault then pumped the greasy water down into two further scl vaults before it was pumped out onto alleways surface, and then flowed 60' into spu catch basin. scl hired contractor to clean out their vaults and the catch-basin. spu and sdot cleaned up alleyway surface. scl intends to follow up with cost recovery spu decided not to issue enforcement notice but leave this up to scl.	a seattle city light electrical vault. that vault then pumped the greasy water down into two further scl vaults before it was pumpe out onto alleyway surface, and then flowed 60' into spu catch basin. sch hired contractor to clean out their vaults and the catchbasin. spu and sdot cleaned up alleyway surface. scl intends to	seatite city light electrical vault, that vault then pumped the great dwater down into two further sci vaults before it was pumped out onto alleyway surface, and then flowed 60' into spu catch basin. su hired contractor to clean out their vaults and the catch-basin. spu and sdot cleaned up alleyway surface. sci Intends to follow up with	Referred to other agency or department: restaurant was seen dumping dirty water into a seattle city light electrical vault. that vault then pumped the greasy water down into two further set vaults before it was pumped out onto alleyway surface, and then flowed 60' into spu catch basin. sch lired contractor to clean out their vaults and the catch-basin. spu and sdot cleaned up alleyway surface. So themed so follow up with cost recovery, spu decided not to issue enforcement notice but leave this up to scl., Other: restaurant was seen dumping dirty water into a seattle city light electrical vault. that vault then pumped the greasy water down into two further is call vaults before it was pumped out onto alleyway surface, and then flowed 60' into spu catch basin. sch lined contractor to clean out their vaults and the catch-basin. spu and sdot cleaned up alleyway surface. So it lends to follow up with tocst recovery, spu decided not to issue enforcement notice but leave this up to scl., Other: restaurant was seen dumping dirty water into seattle city light electrical vault. that vault then pumped the greasy water down into two further scl vaults before it was pumped ut onto alleyway surface, and then flowed 60' into spu catch basin. sch lined contractor to clean out their vaults and the catch-basin. spu and sdot cleaned up alleyway surface. So litends to follow up with tocst recovery, spu decided not to issue enforcement notice but leave this up to scl.	resouriant was seen onliming intry water into a seature (it in gint electrical valuit, triat valuit time) pumped the greasy water down into two further scl vaulits before it was pumped out onto alleyway surface, and then flowed 60' into spu catch basin, scl hired contractor to clean out their vaulits and the catch-basin, spu and sdot cleaned up alleyway surface. scl intends to follow up with cost recovery, spu decided not to issue enforcement notice but leave this up to scl.
WAR044503 7/5/2022	7/5/2022	Pollution hotline (phone, web, app): received report of gasoline in center lane of alaskan ways. spill responder arrived on scene and found no evidence of spill. no impact to ms4. no further actions required.	Yes, No Notice Required	e s jackson st / alaskan way s	seattle	4	7.599206 -122	2.335919	Other: received report of gasoline in center lane of alaskan way s. spill responder arrived on scene and found no evidence of spill. no impact to ms4. no further actions required.	of alaskan way s. spill responder arrived on scene and found no	Not applicable: received report of gasoline in center lane of alaskan way s. spill responder arrived on scene and found no evidence of spill. no impact to ms4. no further actions required.	Other: received report of gasoline in center lane of alaskan ways. spill responder arrived on scene and found no evidence of spill. no impact to ms4. no further actions required.	received report of gasoline in center lane of alaskan way s. spill responder arrived on scene and found no evidence of spill. no impact to ms4. no further actions required.
WAR044503 7/21/2022	7/21/2022	ERTS referral: garbage company spill of 1 cup of hydraulic fluid to pavement. no impact to ms4. cleanup complete.	Yes, Notified Ecology	12316 20th ave n	ne seattle	98125 4	7.718071 -122	2.306983	Other: garbage company spill of 1 cup of hydraulic fluid to pavement. no impact to ms4. cleanup complete.	Vehicle-related business: garbage company spill of 1 cup of hydraulic fluid to pavement. no impact to ms4. cleanup complete.		Other: garbage company spill of 1 cup of hydraulic fluid to pavement. no impact to ms4. cleanup complete.	Complaint, garbage company spill of 1 cup of hydraulic fluid to pavement. no impact to ms4. cleanup complete.
WAR044503 9/8/2022	9/8/2022	Pollution hotline (phone, web, app): a trailer became loose and rammed into a commercial truck on the yard of a business rupturing the diesel fuel tank. pads and container were used to contain spill. spu provided putty for sealing the fuel tank. no impact to drains.		e 8800 aurora ave r	n seattle	98103 4	7.692558 -122	2.344211	Fuel and/or vehicle related fluids: a trailer became loose and rammed into a commercial truck on the yard of a business rupturing the diesel fuel tank, pads and container were used to contain spill. spu provided putty for sealing the fuel tank. no impact to drains.	commercial truck on the yard of a business rupturing the diesel fue	el commercial truck on the yard of a business rupturing the diesel	Clean-up: a trailer became loose and rammed into a commercial truck on the yard of a business rupturing the dieself fuel tank, pads and container were used to contain spill. spu provided putty for sealing the fuel tank no impact to drains, Clean-up: a trailer became loose and rammed into a commercial truck on the yard of a business rupturing the diesel fuel tank. pads and container were used to contain spill. spu provided putty for sealing the fuel tank. no impact to drains.	the diesel fuel tank. pads and container were used to contain spill. spu provided putty for sealing
WAR044503 3/3/2022	3/3/2022	Pollution hotline (phone, web, app): report of a contractor disposing of paint to a storm drain. an spu site visit determined the release was concrete tool washwater: the responsible contractor used on hand equipment to clean the recoverable washwater from the ms4 catch basin and was provided code education.	Yes, Notified	4354 sw mills st	seattle	98136 4	:7.541786 -12:	2.389620		spu site visit determined the release was concrete tool washwater. the responsible contractor used on hand equipment to clean the	drain. an spu site visit determined the release was concrete tool washwater. the responsible contractor used on hand equipment to	Clean-up: report of a contractor disposing of paint to a storm drain. an spu site visit determined the release was concrete tool washwater, the responsible contractor used on hand equipment to clean the recoverable washwater from the ms4 catch basin and was provided code education, Clean-up: report of a contractor disposing of paint to a storm drain. an spu site visit determined the release was concrete tool washwater. the responsible contractor used on hand equipment to clean the recoverable washwater from the ms4 catch basin and was provided code education, Education/technical assistance: report of a contractor disposing of paint to a storm drain. an spu site visit determined the release was concrete tool washwater. the responsible contractor used on hand equipment to clean the recoverable washwater from the ms4 catch basin and was provided code education. Other: report of a contractor disposing of paint to a storm drain, an spu site visit determined the release was concrete tool washwater. the responsible contractor used on hand equipment to clean the recoverable washwater from the ms4 catch basin and was provided code education.	
WAR044503 1/5/2022	1/5/2022	Pollution hotline (phone, web, app): a parks department garbage truck picked up a load of waste that contained liquid paints. this material dripped out of the truck when it attempted to pick up more waste. the paint spilled to the parking lot and drains. parks department promptly cleaned up the spill and called in the erts to ecology.	Yes, Notified Ecology	12531 28th ave n	ne seattle	98125 4	7.720345 -122	2.298179	contained liquid paints. this material dripped out of the truck when it attempted to pick up more waste. the paint spilled to the parking lot $\frac{1}{2} \left(\frac{1}{2} \right) = \frac{1}{2} \left(\frac{1}{2} \right) \left(\frac{1}{$	load of waste that contained liquid paints. this material dripped ou of the truck when it attempted to pick up more waste. the paint	at of waste that contained liquid paints. this material dripped out of the truck when it attempted to pick up more waste. the paint	Clean-up: a parks department garbage truck picked up a load of waste that contained liquid paints. this material dripped out of the truck when it attempted to pick up more waste. the paint spilled to the parking lot and drains. parks department promptly cleaned up the spill and called in the erts to ecology, Other: a parks department garbage truck picked up a load of waste that contained liquid paints. this material dripped out of the truck when it attempted to pick up more waste. the paint spilled to the parking lot and drains. parks department promptly cleaned up the spill and called in the erts to ecology.	parking lot and drains. parks department promptly cleaned up the spill and called in the erts to
WAR044503 11/14/2022	11/14/2022	Pollution hotline (phone, web, app): diesel spill of approximately 15 to 20 gallons to pavement, soil, and storm drain. spiller cleaned with on hand materials and hired contractors to clean earth basin, soil and pavement. cleanup complete and no further action required.	Yes, No Notice			4	17.588132 -12:	2.391671	Fuel and/or vehicle related fluids: diesel spill of approximately 15 to 20 gallons to pavement, soil, and storm drain. spiller cleaned with on hand materials and hierd contractors to clean catch basin, soil and pavement cleanup complete and no further action required.	gallons to pavement, soil, and storm drain. spiller cleaned with on . hand materials and hired contractors to clean catch basin, soil and	pavement, soil, and storm drain. spiller cleaned with on hand	Clean-up: diesel spill of approximately 15 to 20 gallons to pavement, soil, and storm drain. spiller cleaned with on hand materials and hired contractors to clean catch basin, soil and pavement. cleanup complete and no further action required. Clean-up: diesel gulin dapproximately 15 to 20 gallons to pavement, soil, and storm drain. spiller cleaned with on hand materials and hired contractors to clean catch basin, soil and pavement. cleanup complete and no further action required. Cleanup: diesel spill of approximately 15 to 20 gallons to pavement, soil, and storm drain spiller cleaned with on hand materials and hired contractors to clean catch basin, soil and pavement. Cleanup complete and no further action required. Education/technical assistance: diesel spill of approximately 15 to 20 gallons to pavement, soil, and storm drain spiller cleaned with on hand materials and hired contractors to clean catch basin, soil and pavement. cleanup complete and no further action required, Education/technical assistance: diesel spill of approximately 15 to 20 gallons to pavement, soil, and storm drain spiller cleaned with on hand materials and hired contractors to clean catch basin, soil and pavement. cleanup complete and no further action required. Education/technical assistance: diesel spill of approximately 15 to 20 gallons to pavement, soil, and storm drain. spiller cleaned with on hand materials and hired contractors to clean catch basin, soil and pavement. cleanup complete and no further action required.	diesel spill of approximately 15 to 20 gallons to pavement, soil, and storm drain. spiller cleaned with on hand materials and hired contractors to clean catch basin, soil and pavement. cleanup complete and no further action required.

Permit Date incident number discovered	Date beginning response	How was the incident discovered or reported to you	Discharge to MS4	Street Address or Intersection	City	Zip Lati	tude Longitud	e Pollutants Identified	Source or Cause	Source tracing approach(es) used	Correction/elimination methods used	Field notes, explanations, and/or other comments
AR044503 9/26/2022	9/26/2022	Pollution hotline (phone, web, app): machinery leaking hydraulic fluit with no recoverable material observed. applied granular, placed drip an underneath, and left contact/leak repair request at machinery. no city or sdot crews or points of contact in area. no ms4 impact, no further action required.	Yes, No Notice	3463 walnut ave sw	seattle 9	8116 47.57	1384 -122.38388	Fuel and/or vehicle related fluids: machinery leaking hydraulic fluid wit no recoverable material observed. applied granular, placed drip pan underneath, and left contact/leak repair request at machinery. no city or s	recoverable material observed. applied granular, placed drip pan underneath, and left contact/leak repair request at machinery. no	recoverable material observed. applied granular, placed drip pan underneath, and left contact/leak repair request at machinery. no	Clean-up: machinery leaking hydraulic fluid with no recoverable material observed. applied granular, placed drip pan underneath, and left contact/leak repair request at machinery, no city or sofot crews or points of contact in area. no ms4 impact, no further action required. Clean-up: machinery leaking hydraulic fluid with no recoverable material observed. applied granular, placed drip pan underneath, and left contact/leak repair request at machinery, no city or sdot crews or points of contact in area. no ms4 impact, no further action required.	Complaint. machinery leaking hydraulic fluid with no recoverable material observed. applied granular, placed drip pan underneath, and left contact/leak repair request at machinery. no city or sdot crews or points of contact in area. no ms4 impact, no further action required.
AR044503 8/30/2022	8/30/2022	Pollution hotline (phone, web, app): rv fire called in by sdot, requested spu assist in debris and various fluids from firefighting efforts. spu arrived onsite and found 1 inlet and 1 catch basin impacted with firefighting foam and submitted high priority workorder for cleaning.	Yes, No Notice Required	6th ave s / s bradford st	seattle	0	0	Firefighting foam: rv fire called in by sdot, requested spu assist in debri and various fluids from firefighting efforts. spu arrived onsite and foun 1 inlet and 1 catch basin impacted with firefighting foam and submitte high priority workorder for cleaning.	d and submitted high priority workorder for cleaning. , Other: rv fire	Not applicable: rv fire called in by sdot, requested spu assist in debris and various fluids from firefighting efforts. spu arrived onsite and found 1 inlet and 1 catch basin impacted with firefighting from and submitted high pricipy workgrefer for	Clean-up: rv fire called in by sdot, requested spu assist in debris and various fluids from firefighting efforts. spu arrived onsite and found 1 inlet and 1 catch basin impacted with fireflighting foam and submitted high priority workorder for cleaning.	rv fire called in by sdot, requested spu assist in debris and various fluids from firefighting efforts. spu arrived onsite and found 1 inlet and 1 catch basin impacted with firefighting foam and submitted high priority workorder for cleaning.
AR044503 1/4/2022	1/4/2022	Pollution hotline (phone, web, app): report of an unknown sheen in salmon bay associated with a vessel at port of seattle property observed via drone aerial photography, an spu site visit did not find a land based source, spu completed a referral to the port of seattle and ecology. no evidence the issue is from the city ms4. no further action planned.	a Yes, No Notice	4266 20th ave w s	seattle 9	8199 47.659	9430 -122.38236	Fuel and/or vehicle related fluids: report of an unknown sheen in salmon bay associated with a vessel at port of seattle property 30 served via drone aerial photography, an spu site visit did not find a land based source. spu completed a referral to the port of seattle and ecology, no evidence the issue is from the city ms4. no further action planned.	property observed via drone aerial photography. an spu site visit did not find a land based source. spu completed a referral to the	associated with a vessel at port of seattle property observed via drone aerial photography. an spu site visit did not find a land base source. spu completed a referral to the port of seattle and ecolog	Referred to other agency or department: report of an unknown sheen in salmon bay associated with a vessel at port of seattle property observed via drone aerial photography, an spu site visit did not find a land based source, spu completed a referral to the port of seattle and ecology, no evidence the issue is from the city ms4. no further action planned., Other: report of an unknown sheen in salmon bay associated with a vessel at port of seattle property observed via drone aerial photography, an spu site visit did not find a land based source. spu completed a referral to the port of seattle and ecology, no evidence the issue is from the city ms4. no further action planned.	Complaint. report of an unknown sheen in salmon bay associated with a vessel at port of seattle property observed via drone aerial photography, an spu site visit did not find a land based source. spu completed a referral to the port of seattle and ecology, no evidence the issue is from the city ms4. no further action planned.
AR044503 10/3/2022	10/3/2022	ERTS referral: 5 gallons of gasoline spilled to the ground at gas station. Atty litter applied and swept up and disposed of by business employees. site inspection of catch basin confirmed by spu inspector no ms4 was impacted and no further action required.		719 nw market st	seattle 9	8107 47.66	8441 -122.36558	Other: 5 gailons of gasoline spilled to the ground at gas station. kitty lifter applied and swept up and disposed of by business employees. sitt inspection of catch basin confirmed by spu inspector, no ms4 was impacted and no further action required.		Not applicable: 5 gallons of gasoline spilled to the ground at gas station. kitty litter applied and swept up and disposed of by business employees: site inspection of catch basin confirmed by spu inspector, no ms4 was impacted and no further action required.	Education/technical assistance: S gallons of gasoline spilled to the ground at gas station. kitty litter applied and swept up and disposed of by business employees. site inspection of catch basin confirmed by spu inspector, no ms4 was impacted and no further action required.	
AR044503 11/15/2022	11/15/2022	Pollution hotline (phone, web, app): sdot report of a motor vehicle accident spill of coolant on pavement headed towards storm drain, site inspection of catch basins showed no signs of pollution, catch basins were dry, clean up complete, no impact to ms4 and no further action required.	Yes, No Notice	aurora ave n / n 105th st	seattle	47.70	5050 -122.34470	Other: sdot report of a motor vehicle accident spill of coolant on wewment headed towards storm drain. site inspection of catch basins showed no signs of poliution, catch basins were dry, clean up complete no impact to ms4 and no further action required.	of catch basins showed no signs of pollution, catch basins were dry	coolant on pavement headed towards storm drain. site inspection y. of catch basins showed no signs of pollution, catch basins were	Other: sdot report of a motor vehicle accident spill of coolant on pavement headed towards storm drain. site inspection of catch basins showed no signs of pollution, catch basins were dry. clean up complete. no impact to ms4 and no further action required.	sdot report of a motor vehicle accident spill of coolant on pavement headed towards storm drain. site inspection of catch basins showed no signs of pollution, catch basins were dry. clean up complete. no impact to ms4 and no further action required.
AR044503 10/28/2022	10/28/2022	Pollution hotline (phone, web, app): reporting party called pugetsoundkeepers alliance to report sheen on the water near his boat. he alleges that this is from a shipyard business. I called anna and asked her to call ecology and national response center to report this sheen on the water. I told her I would respond if they thought this was from land. I called shipyard business and spoke with their safety person who claims there is no spill from their site to the canal or on shore.	Required	2629 nw 54th st s	seattle 9	8107 47.66	7442 -122.39157	Fuel and/or vehicle related fluids: reporting party called pugetsoundkeepers alliance to report sheen on the water near his boa he alleges that this is from a shipyard business. I called anna and asket 9 her to call ecology and national response center to report this sheen o the water. I told her i would respond if they thought this was from lan I called shipyard business and spoke with their safety person who claim there is no spill from their site to the canal or on shore.	and asked her to call ecology and national response center to report this sheen on the water. I told her I would respond if they thought this was from land. I called shipward husiness and spoke	to applicable, reporting party claime bygessourinkeepes aniance to report sheen on the water near his boat. The alleges that this is from a shipyard business. I called anna and asked her to call ecology and national response center to report this sheen on the water. I told her i would respond if they thought this was from and, I called shipward hur increased not provide their states of the shipward hur increased not provide the their scalar percent	Referred to other agency or department: reporting party called pugetsoundkeepers alliance to report sheen on the water near his boat. The alleges that this is from a shipyard business. I called anna and asked her to call ecology and national response center to report this sheen on the water. I told her i would respond if they thought this was from land. I called shipyard business and spoke with their safety person who claims there is no splif from their slet to the canal or on shore. Other: reporting party called pugetsoundkeepers alliance to report sheen on the water near his boat. The alleges that this is from a shipyard business. I called anna and asked her to call ecology and national response center to report this sheen on the water. I told her i would respond if they thought this was from land. I called shipyard business and spoke with their safety person who calims there is no splif from their site to the canal or on shore.	reporting party called pugetsoundkeepers alliance to report sheen on the water near his boat. he alleges that this is from a shipyard business. I called anna and asked her to call ecology and national response center to report this sheen on the water. I told her I would respond if they thought this was from land. I called shipyard business and spoke with their safety person who claims there is no spill from their site to the canal or on shore.
ARO44503 2/1/2022	2/1/2022	Pollution hotline (phone, web, app): caller said a small boat is sinking near seattle harbor patrol and there is a sheen in the water. called harbor patrol and they recently impounded a small vessel. It is currently moored at their facility but they were not aware that it was sinking. I called we ecology and act will contact harbor patrol and provide them guidance on removing the fuel and other chemicals from the vessel. he will also provide them info on having the vessel disposed of.	s Yes, No Notice	1717 n northlake pl	seattle 9:	8103 47.64!	5585 -122.3376;	Fuel and/or vehicle related fluids: caller said a small boat is sinking nea seattle harbor patrol and there is a sheen in the water. called harbor patrol and they recently impounded a small vessel. It is currently moored at their facility but they were not aware that it was sinking, i called wa ecology and 2ac will contact harbor patrol and provide them guidance on removing the fuel and other chemicals from the vessel. It is currently and/or vehicle related fluids: caller said a small boat is sinking near seattle harbor patrol and there is a sheen in the water. called harbor patrol and they recently impounded a small vessel. It is currently moored at their facility but they were not aware that it was sinking, i called wa ecology and 2ac will contact harbor patrol and provide them guidance on removing the fuel and other chemicals from the vessel. It will also provide them info on having the vessel disposed of.	Other: caller said a small boat is sinking near seattle harbor patrol and there is a sheen in the water. called harbor patrol and they e recently impounded a small vessel. It is currently moored at their facility but they were not aware that it was sinking. I called wa ecology and zac will contact harbor patrol and provide them guidance on removing the fuel and other chemicals from the vesse he will also provide them info on having the vessel disposed of.	narroir patrol and timer is a sneen in the water. Called narroir patrol and they recently impounded a small vessel, it is currently moored at their facility but they were not aware that it was sinking. I called wa ecology and zac will contact harbor patrol and provide them guidance on removing the fuel and other chemicals.	Referred to other agency or department: caller said a small boat is sinking near seattle harbor patrol and there is a sheen in the water. called harbor patrol and they recently impounded a small vessel. It is currently moored at their facility but they were not aware that it was sinking. ic alled wa ecology and aze will contact harbor patrol and provide them guidance on removing the fuel and other chemicals from the vessel. he will also provide them info on having the vessel disposed of, Other: callers aid at small boat is sinking near seattle harbor patrol and there is a cheen in the water. called harbor patrol and they recently impounded a small vessel. It is currently moored at their facility but they were not aware that it was sinking. I called wa ecology and zac will contact harbor patrol and provide them guidance on removing the fuel and other chemicals from the vessel. he will also provide them info on having the vessel disposed of.	Complaint, caller said a small boat is sinking near seattle harbor patrol and there is a sheen in the water, called harbor patrol and they recently impounded a small vessel. It is currently moored at their facility but they were not aware that it was sinking. I called wa ecology and zac will contact harbor patrol and provide them quidage not premying the fine land other chamicals from the
AR044503 11/22/2022	11/22/2022	Pollution hotline (phone, web, app): garbage company truck leaked hydraulic oil to street and into catch basin. garbage company hired nrc to clean the street and catch basin. garbage company notified ecology of the spill.		6252 51st ave ne	seattle 9	8115 47.67	5286 -122.27246	Fuel and/or vehicle related fluids: garbage company truck leaked hydraulic oil to street and into catch basin. garbage company hired no to clean the street and catch basin. garbage company notified ecology of the spill.			Clean-up: garbage company truck leaked hydraulic oil to street and into catch basin. garbage company hired nr. to clean the street and catch basin. garbage company notified ecology of the spill., Clean-up: garbage company truck leaked hydraulic oil to street and into catch basin. garbage company hired nr.c to clean the street and catch basin. garbage company notified ecology of the spill., Other: garbage company truck leaked hydraulic oil to street and into catch basin. garbage company hired nr.c to clean the street and catch basin. garbage company notified ecology of the spill.	garbage company truck leaked hydraulic oil to street and into catch basin. garbage company hirec nrc to clean the street and catch basin. garbage company notified ecology of the spill.
AR044503 4/8/2022		Pollution hotline (phone, web, app): arrived at location and there is a large stain in roadway from oil spill and moss clean up.	Yes, Notified Ecology	1038 ne 94th st s	seattle 9	8115 47.69	6912 -122.31588	stain in roadway from oil spill and moss clean up.	e Other accident/spill: arrived at location and there is a large stain in roadway from oil spill and moss clean up.	Not applicable: arrived at location and there is a large stain in roadway from oil spill and moss clean up.	Other: arrived at location and there is a large stain in roadway from oil spill and moss clean up.	Complaint, arrived at location and there is a large stain in roadway from oil spill and moss clean up
AR044503 4/5/2022	4/3/2022	Pollution hotline (phone, web, app): spu received report of 20 gallon hydraulic spill. spu cleaned spill and provided waste to contractor. less than two gallons spilled. no drains impacted. no erts.	Yes, No Notice Required	4852 s findlay st s	seattle 9	8118 47.55	2113 -122.27035	Fuel and/or vehicle related fluids: spu received report of 20 gallon than two gallons spilled no drains impacted no erts, Sediment/Soil: spu received report of 20 gallon hydraulic spill. spu cleaned spill and provided waste to contractor. less than two gallons spilled no drains impacted. no erts.	Other accident/spill: spu received report of 20 gallon hydraulic spil spu cleaned spill and provided waste to contractor. less than two gallons spilled. no drains impacted no erts.	III. Not applicable: spu received report of 20 gallon hydraulic spill. spu cleaned spill and provided waste to contractor. less than two gallons spilled. no drains impacted. no erts.	Clean-up: spu received report of 20 gallon hydraulic spill. spu cleaned spill and provided waste to contractor. less than two gallons spilled. no drains impacted. no erts., Clean-up: spu received report of 20 gallon hydraulic spill. spu cleaned spill and provided waste to contractor. less than two gallons spilled. no drains impacted. no erts.	spu received report of 20 gallon hydraulic spill. spu cleaned spill and provided waste to contractor. less than two gallons spilled. no drains impacted. no erts.
AR044503 10/28/2022	10/28/2022	Pollution hotline (phone, web, app): home hired a mobile business to clean roof or driveway and used chemicals including bleach. washwater flowed to street but did not enter a drain. the material collected behind leaves and slowly degraded. the nearest drain is about 100 yards further and should not be impacted.	o Yes, No Notice Required	3091 alki ave sw s	seattle 9:	8116 47.57	7134 -122.41844	be impacted., Other: home hired a mobile business to clean roof or	used chemicals including bleach. washwater flowed to street but did not enter a drain. the material collected behind leaves and slowly degraded. the nearest drain is about 100 yards further and should not be impacted.	driveway and used chemicals including bleach. washwater flowed to street but did not enter a drain. the material collected behind	impacted., Other: home hired a mobile business to clean roof or driveway and used chemicals	home hired a mobile business to clean roof or driveway and used chemicals including bleach. washwater flowed to street but did not enter a drain. the material collected behind leaves and slowly degraded: the nearest drain is about 100 yards further and should not be impacted.
AR044503 6/7/2022	6/7/2022	Pollution hotline (phone, web, app): grease and garbage in row alley, placed sand for traction and referred alley cleaning to sdot. created work order to have cb cleaned. ertsed issue, as was uncertain if affected cb was tied to ms4.	Yes, No Notice	1304 ne 42nd st s	seattle 9	8105 47.65	8480 -122.31398	Food-related oil/grease: grease and garbage in row alley, placed sand	for traction and referred alley cleaning to sdot. created work order	er traction and referred alley cleaning to sdot. created work order to	Referred to other agency or department: grease and garbage in row alley, placed sand for traction and referred alley cleaning to sold. Created work roder to have chickened, ertsed issue, as was uncertain if affected che sat teld to ms4. Other: grease and garbage in row alley, placed sand for traction and referred alley cleaning to sold. Created work order to have chickened ertsed issue, as was uncertain if affected do was teld to ms4.	created work order to have cb cleaned. ertsed issue, as was uncertain if affected cb was tied to
ARO44503 1/12/2022	1/12/2022	Pollution hotline (phone, web, app): complaint of recurring spills in the row associated with residential waste collection service, spu stevisit found pavement staining but no recoverable product and no evidence of storm drain impact, spu contacted the potentially responsible waste collection company to advise of the complaint, spu requested they inspect the route for unaddressed spills and to confirm the vehicles are not leaking.	Yes, No Notice Required	6511 51st ave ne s	seattle 9	8115 47.670	6211 -122.27332	Fuel and/or vehicle related fluids: complaint of recurring spills in the row associated with residential waste collection service. spu site visit found pavement staining but no recoverable product and no evidence of storm drain impact, spu contacted the potentially responsible waste collection company to advise of the complaint, spu requested they inspect the route for unaddressed spills and to confirm the vehicles are not leaking.	associated with residential waste collection service. spu site visit found pavement staining but no recoverable product and no evidence of storm drain impact. spu contacted the potentially responsible waste collection company to advise of the complaint.	with residential waste collection service. spu site visit found pavement staining but no recoverable product and no evidence or storm drain impact. spu contacted the potentially responsible waste collection company to advise of the complaint. spu	Clean-up: complaint of recurring spills in the row associated with residential waste collection service. spu site visit found pavement staining but no recoverable product and no evidence of storm drain impact, spu contacted the potentially responsible waste collection company to advise of the complaint. spu requested they inspect the route for unaddressed spills and to confirm the vehicles are not leaking. Education/technical assistance: complaint of recurring spills in the row associated with residential waste collection service. spu site visit found pavement staining but no recoverable product and no evidence of storm drain impact. spu contacted the potentially responsible waste collection company to advise of the complaint, spu requested they inspect the route for unaddressed spills and to confirm the vehicles are not leaking., Other: complaint of recurring spills in the row associated with residential waste collection service. spu site visit found pavement staining but no recoverable product and no evidence of storm drain impact, spu contacted the potentially responsible waste collection company to advise of the complaint, spu requested they inspect the route for unaddressed spills and to confirm the vehicles are not leaking.	complaint of recurring spills in the row associated with residential waste collection service. spu slit found pavement staining but no recoverable product and no evidence of storm drain impact. spu contacted the potentially responsible waste collection company to advise of the complaint. spu requested they inspect the route for unaddressed spills and to confirm the vehicles are not leaking.
AR044503 9/13/2022	9/13/2022	ERTS referral: vehicle spilled coolant and possibly oil to pavement in street during repairs or maintenance. nearby property owner contained spill using soil. no impact to drainage. spu completed cleanup by sweeping sweep. ERTS referral: report of sheen on street - either motor oil or		12036 35th ave ne	seattle 9	8125 47.71	6635 -122.29098	Fuel and/or vehicle related fluids: vehicle spilled coolant and possibly 40 proper parent in street during repairs or maintenance, nearby proper power contained spill using soil. on impact to drainage, spu completed cleanup by sweeping sweep. Fuel and/or vehicle related fluids: report of sheen on street - either	pavement in street during repairs or maintenance. nearby propert	ty pavement in street during repairs or maintenance. nearby property owner contained spill using soil. no impact to drainage. spu completed cleanup by sweeping sweep.	Clean-up: vehicle spilled coolant and possibly oil to pavement in street during repairs or maintenance. nearby property owner contained spill using soil. no impact to drainage. spu completed cleanup by sweeping sweep.	vehicle spilled coolant and possibly oil to pavement in street during repairs or maintenance. nearb property owner contained spill using soil. no impact to drainage. spu completed cleanup by sweeping sweep.
	12/6/2022	hydraulic. member of public reported it. unable to verify source. impact to pavement only. spu and nearby construction contractor		109 18th ave s	seattle 9	8144 47.60	1343 -122.30912	motor oil or hydraulic member of public reported it unable to verify		hydraulic. member of public reported it. unable to verify source. impact to pavement only. spu and nearby construction contractor	Other: report of sheen on street - either motor oil or hydraulic. member of public reported it. unable to verify source. impact to pavement only. spu and nearby construction contractor combined for cleanup.	report of sheen on street - either motor oil or hydraulic. member of public reported it. unable to verify source. impact to pavement only. spu and nearby construction contractor combined for cleanup.

number discovered	nt Date beginning I response	How was the incident discovered or reported to you	Discharge to MS4	Street Address or Intersection	City	Zip Latitu	de Longitude	Pollutants Identified	Source or Cause	Source tracing approach(es) used	Correction/elimination methods used	Field notes, explanations, and/or other comments
/AR044503 5/18/2022	5/18/2022	Direct report to your staff: report of a turbid discharge to the row and storm drainage system from directional boring work, an spu site visit found ms4 impact and contacted the responsible party who advised the release was accidental and they planned to complete cleanup. spu reported to ecology and the responsible party cleaned the affected structures and row.	Yes, Notified	20th ave s / s washington st	seattle	47.6008	33 -122.306364	Sediment/soil: report of a turbid discharge to the row and storm drainage system from directional boring work. an spu site visit found msd impact and contacted the responsible party who advised the release was accidental and they planned to complete cleanup. spu reported to ecology and the responsible party cleaned the affected structures and row.	cleanup. spu reported to ecology and the responsible party cleaned the affected structures and row., Other accident/spill: report of a turbid discharge to the row and storm drainage system from	d drainage system from directional boring work. an spu site visit found ms4 impact and contacted the responsible party who advised the release was accidental and they planned to complete cleanup. spu reported to ecology and the responsible party cleaned the affected structures and row.		boring work. an spu site visit found ms4 impact and contacted the responsible party who advised the release was accidental and they planned to complete cleanup. spu reported to ecology and the
/AR044503 8/2/2022	8/2/2022	Direct report to your staff: rv found to have a very small leak of sewage from their waste tanks. educated about cleanup and repair and referred the rv to the spu rv wastewater program	Yes, No Notice Required	9357 56th ave s	seattle	98118 47.5173	87 -122.263145	Sewage/septage/pet waste/human waste: rv found to have a very smal leak of sewage from their waste tanks. educated about cleanup and repair and referred the rv to the spu rv wastewater program	Intentional dumping: rv found to have a very small leak of sewage from their waste tanks. educated about cleanup and repair and referred the rv to the spu rv wastewater program	Not applicable: rv found to have a very small leak of sewage from their waste tanks. educated about cleanup and repair and referre the rv to the spu rv wastewater program	Education/technical assistance: rv found to have a very small leak of sewage from their waste tanks. educated about cleanup and regial and referred the rv to the spur v wastewater program, Other: rv found to have a very small leak of sewage from their waste tanks. educated about cleanup and repair and referred the rv to the spur v wastewater program	Complaint. rv found to have a very small leak of sewage from their waste tanks. educated about cleanup and repair and referred the rv to the spu rv wastewater program
/AR044503 8/5/2022		Pollution hotline (phone, web, app): recycling/garbage truck leaked 1/2 ounce of hydraulic fluid into street.	Yes, No Notice Required	523 broadway e	seattle	98102 47.6238	01 -122.321297	Other: recycling/garbage truck leaked 1/2 ounce of hydraulic fluid into street.	Vehicle-related business: recycling/garbage truck leaked 1/2 ounce of hydraulic fluid into street.	 Not applicable: recycling/garbage truck leaked 1/2 ounce of hydraulic fluid into street. 	Other: recycling/garbage truck leaked 1/2 ounce of hydraulic fluid into street.	recycling/garbage truck leaked 1/2 ounce of hydraulic fluid into street.
/AR044503 9/6/2022	9/6/2022	Pollution hotline (phone, web, app): rv at location dumped sewage and other stuff onto roadway and into drains, site visit found that area had recently been swept by rv remediation team and vr had moved to private property close by, four cb's within remediation area all showed signs of contamination and are going to be cleaned by spu crews. no further action required.	Yes, No Notice Required		seattle	0	0	Fuel and/or vehicle related fluids: rv at location dumped sewage and other stuff onto roadway and into drains. site visit found that area had recently been swept by rv remediation team and rv had moved to private property close by, four cl's within remediation area all showed signs of contamination and are going to be cleaned by spu crews. no further action required. , Sewage/septage/pet waste/human waste: rv at location dumped sewage and other stuff onto roadway and into drains. site visit found that area had recently been swept by rv remediation rea all showed signs of contamination and are going to be cleaned by spu crews. no further action required.	onto roadway and into drains, site visit found that area had recently been swept by 1 or remediation team and 1 had moved to private property close by. Four 65 within remediation area all showed signs of contamination and are going to be cleaned by spu crews, no further action required.	roadway and into drains. site visit found that area had recently been swept by rv remediation team and rv had moved to private property close by. four cb's within remediation area all showed	Clean-up: rv at location dumped sewage and other stuff onto roadway and into drains, site visit found that area had recently been swept by rv emediation team and rv had moved to private property close by, four cb's within remediation area all showed signs of contamination and are going to be cleaned by spu crews. no further action required, Clean-up: rv at location dumped sewage and other stuff noto roadway and into drains, site visit found that area had recently been swept by rv remediation team and rv had moved to private property close by, four cb's within remediation area all showed signs of contamination and are going to be cleaned by spu crews. no further action required.	property close by. four cb's within remediation area all showed signs of contamination and are going to be cleaned by spu crews. no further action required.
/AR044503 1/8/2022	1/8/2022	Pollution hotline (phone, web, app): spill of oil based paint was cleaned up by spu spill response.	Yes, No Notice Required	7901 1st ave s	seattle	98108 47.5315	79 -122.335686	Other: spill of oil based paint was cleaned up by spu spill response.	Other accident/spill: spill of oil based paint was cleaned up by spu spill response.	Not applicable: spill of oil based paint was cleaned up by spu spill response.	Clean-up: spill of oil based paint was cleaned up by spu spill response.	spill of oil based paint was cleaned up by spu spill response.
/AR044503 4/5/2022	4/5/2022	Staff referral: approximately 30 cans of open paint on tarp left in the alley behind house. no storm drains impacted and drips went to soil. property owner was informed about waste and was asked to dispose of it properly. no further action by spu.	Yes, Notified	sw barton pl / 22nd ave sw	seattle	47.5224	54 -122.361882	behind house. no storm drains impacted and drips went to soil.	left in the alley behind house. no storm drains impacted and drips	the alley behind house. no storm drains impacted and drips went	Clean-up: approximately 30 cans of open paint on tarp left in the alley behind house. no storm drains impacted and drips went to soil. property owner was informed about waste and was asked to dispose of it properly. no further action by spu, cleduation/technical asistance: approximately 30 cans of open paint on tarp left in the alley behind house. no storm drains impacted and drips went to soil. property owner was informed about waste and was asked to dispose of it properly, no further action by spu. Other: approximately 30 cans of open paint on tarp left in the alley behind house. no storm drains impacted and drips went to soil, property owner was informed about waste and was asked to dispose of the property, no further action by spu.	
/AR044503 7/28/2022	7/28/2022	Pollution hotline (phone, web, app): illegal dumping of human waste on pavement and soil. site visit confirmed that no ms4 was impacted and sewage was in right of way. applied spray solution of bleach and simple green.	d, Yes, No Notice	s plum st / 20th ave s	seattle	98144 47.5855	08 -122.306846	waste on pavement and soil. site visit confirmed that no ms4 was		t Not applicable: illegal dumping of human waste on pavement and e soil. site visit confirmed that no ms4 was impacted, and sewage was in right of way, applied spray solution of bleach and simple green.		Complaint: illegal dumping of human waste on pavement and soil. site visit confirmed that no ms4 was impacted, and sewage was in right of way. applied spray solution of bleach and simple green.
AR044503 8/17/2022	8/17/2022	Pollution hotline (phone, web, app): hydraulic spill of one quart to area drain. contractor repairing equipment is cleaning area drain. no evidence of sheen at outfall. providing technical guidance to business that owns compactor. reporting party erts issue.		825 eastlake ave e	seattle	98109 47.6266	71 -122.329661	Fuel and/or vehicle related fluids: hydraulic spill of one quart to area drain. contractor repairing equipment is cleaning area drain. no evidence of sheen at outfall, providing technical guidance to business that owns compactor. reporting party erts issue.	contractor repairing equipment is cleaning area drain. no evidence	contractor repairing equipment is cleaning area drain. no evidence	Other: hydraulic spill of one quart to area drain, contractor repairing equipment is cleaning area drain. no evidence of sheen at outfall, providing technical guidance to business that owns compactor. reporting party erts issue.	hydraulic splll of one quart to area drain. contractor repairing equipment is cleaning area drain. no evidence of sheen at outfall, providing technical guidance to business that owns compactor. reporting party erts issue.
/AR044503 10/4/2022		Pollution hotline (phone, web, app): garbage truck leaked to street. garbage company cleaned the street. no drains impacted.	Yes, No Notice Required	3216 perkins ln w	seattle	98199 47.6468	61 -122.416284	Fuel and/or vehicle related fluids: garbage truck leaked to street. garbage company cleaned the street. no drains impacted.	Vehicle-related business: garbage truck leaked to street. garbage company cleaned the street. no drains impacted.	Not applicable: garbage truck leaked to street. garbage company cleaned the street. no drains impacted.	Clean-up: garbage truck leaked to street. garbage company cleaned the street. no drains impacted. Other: garbage truck leaked to street. garbage company cleaned the street. no drains impacted.	Complaint, garbage truck leaked to street. garbage company cleaned the street. no drains impacted.
/AR044503 4/22/2022	4/22/2022	ERTS referral: approximately 8 to 24 ounces of gasoline spilled nearby aboveground gas tank. absorbent pads and granular applied and nearby drains blocked off. no stormwater or waterways impacted and clean up is complete. monitoring of tank for possible leak ongoing, no further action required by spu.	Yes, Notified Ecology	1519 alaskan way s	seattle	98134 47.5901	72 -122.338008	aboveground gas tank. absorbent pads and granular applied and nearby drains blocked off. no stormwater or waterways impacted and clean up is complete. monitoring of tank for possible leak ongoing. no further	applied and nearby drains blocked off. no stormwater or	applied and nearby drains blocked off. no stormwater or		Complaint. approximately 8 to 24 ounces of gasoline spilled nearby aboveground gas tank. absorbent pads and granular applied and nearby drains blocked off, no stormwater or waterways impacted and clean up is complete. monitoring of tank for possible leak ongoing, no further action required by spu.
AR044503 2/7/2022	2/7/2022	Pollution hotline (phone, web, app): called jean lee and she said over the weekend, a santi can leaked. I arrived at location and a security worker showed me where oil leaked from a piece of equipment. It did not leak into waterway because slats on pier are sealed together upon my arrival oil had already been cleaned up. no impact to ms4.	Yes, No Notice Required	1951 alaskan way	seattle	98101 47.6087	52 -122.344749	Other: called jean lee and she said over the weekend, a santi can leaked. I arrived at location and a security worker showed me where oi leaked from a piece of equipment. It did not leak into waterway because slats no pier are sealed together. Upon my arrival oil had already been cleaned up. no impact to ms4.	Other: called jean lee and she said over the weekend, a santi can leaked. I arrived at location and a security worker showed me where oil leaked from a piece of equipment. It did not leak into waterway because slats on pier are sealed together. upon my arrival oil had already been cleaned up. no impact to ms4.	Not applicable: called jean lee and she said over the weekend, a sant can leaked. I arrived at location and a security worker showed me where oil leaked from a piece of equipment. It did not leak into waterway because slats on pier are sealed together. upon my arrival oil had already been cleaned up. no impact to ms4.	Other: called jean lee and she said over the weekend, a santi can leaked. I arrived at location and a security worker showed me where oil leaked from a piece of equipment. It did not leak into waterway because slats on pier are sealed together. upon my arrival oil had already been cleaned up. no impact to ms4.	called Jean lee and she said over the weekend, a santi can leaked. I arrived at location and a security worker showed me where oil leaked from a piece of equipment. It did not leak into waterway because slats on pier are sealed together. upon my arrival oil had already been cleaned up. no impact to ms4.
AR044503 8/5/2022		Pollution hotline (phone, web, app): arrived at location and there is evidence that spilled material was cleaned up. no impact to ms4.		32nd ave s / e yesler way	r seattle	47.6016	44 -122.291311		Vehicle-related business: arrived at location and there is evidence that spilled material was cleaned up. no impact to ms4.	Not applicable: arrived at location and there is evidence that spilled material was cleaned up. no impact to ms4.	Other: arrived at location and there is evidence that spilled material was cleaned up. no impact to ms4.	arrived at location and there is evidence that spilled material was cleaned up. no impact to ms4.
/AR044503 3/12/2022		Direct report to your staff: sdot report for oil spilled to pavement from mva. no drains impacted, cleaned by sdot.		lake city way ne/ne 130th st	seattle	98125 47.7228	97 -122.293204	Fuel and/or vehicle related fluids: sdot report for oil spilled to pavement from mva. no drains impacted, cleaned by sdot.	Vehicle collision: sdot report for oil spilled to pavement from mva. no drains impacted, cleaned by sdot.	Not applicable: sdot report for oil spilled to pavement from mva. no drains impacted, cleaned by sdot.	Other: sdot report for oil spilled to pavement from mva. no drains impacted, cleaned by sdot.	sdot report for oil spilled to pavement from mva. no drains impacted, cleaned by sdot.
AR044503 1/26/2022	1/26/2022	Pollution hotline (phone, web, app): metro bus leaked coolant to the street and an inlet. metro brought in their vactor and cleaned the spill on the street and inlet.	Yes, Notified Ecology	ne 125th st/25th ave ne	seattle	98125 47.7193	15 -122.301875				. Clean-up: metro bus leaked coolant to the street and an inlet. metro brought in their vactor and cleaned the spill on the street and inlet., Other: metro bus leaked coolant to the street and an inlet. metro brought in their vactor and cleaned the spill on the street and inlet.	metro bus leaked coolant to the street and an inlet. metro brought in their vactor and cleaned the spill on the street and inlet.
/AR044503 6/24/2022	6/24/2022	ERTS referral: coolant release to pavement by a waste collection truck on wsdot onramp. spu confirmed no ms4 drain impact and requested ecology refer the report to wsdot.	Yes, Notified Ecology	i-5 hwy & olive wy	seattle	98101 47.616	86 -122.329049	Fuel and/or vehicle related fluids: coolant release to pavement by a waste collection truck on wsdot onramp. spu confirmed no ms4 drain impact and requested ecology refer the report to wsdot.		Not applicable: coolant release to pavement by a waste collection truck on wsdot onramp. spu confirmed no ms4 drain impact and requested ecology refer the report to wsdot.	Clean-up: coolant release to pavement by a waste collection truck on wsdot onramp. spu confirmed no msd drain impact and requested ecology refer the report to wsdot., Other: coolant release to pavement by a waste collection truck on wsdot onramp. spu confirmed no msd drain impact and requested ecology refer the report to wsdot.	confirmed no ms4 drain impact and requested ecology refer the report to wsdot.
/AR044503 4/13/2022	4/13/2022	Construction inspection: fcmh - zero sediment, orifice plate installed, lots of debris in fcmh, no odor, water level good cht - zero sediment, trap installed cb - 16" sediment, trap installed mh1 - zero sediment mh2 - did not inspect	i, Yes, No Notice Required	13549 aurora ave n	seattle	98133 47.7280	73 -122.345943	cb1 - zero sediment, trap installed	Other commercial/industrial activity: fcmh - zero sediment, orifice plate installed, lots of debris in fcmh, no odor, water level good cb1 - zero sediment, trap installed cb2 - 16" sediment, trap installed mh1. zero sediment mb1 - zero sediment mb2 - did not inspect		Education/technical assistance: fcmh - zero sediment, orifice plate installed, lots of debris in fcmh no odor, water level good ch1 - zero sediment, trap installed ch2 - 16" sediment, trap installed mh1 - zero sediment, trap installed mh1 - zero sediment mh2 - did not inspect, Add or modify structural source control BMP: fcmh - zero sediment, prapiate installed, lots of debris in fcmh, no odor, water level good ch1 - zero sediment, trap installed ch2 - 16" sediment, trap installed mh1 - zero sediment m2 - did not inspect.	fcmh - zero sediment, orifice plate installed, lots of debris in fcmh, no odor, water level good cb1 - zero sediment, trap installed
/AR044503 3/29/2022		Pollution hotline (phone, web, app): sdot report of oil spill to street from vehicle accident. no drains impacted, sdot cleaned.	Yes, No Notice Required	14th ave nw / nw 46th st	seattle	98107 47.6622	15 -122.373708	Fuel and/or vehicle related fluids: sdot report of oil spill to street from vehicle accident. no drains impacted, sdot cleaned.	Vehicle collision: sdot report of oil spill to street from vehicle accident. no drains impacted, sdot cleaned.	Not applicable: sdot report of oil spill to street from vehicle accident. no drains impacted, sdot cleaned.	Other: sdot report of oil spill to street from vehicle accident. no drains impacted, sdot cleaned.	sdot report of oil spill to street from vehicle accident. no drains impacted, sdot cleaned.
/AR044503 11/21/2022		Pollution hotline (phone, web, app): construction site dewatered into the ditch. operator will be issued an nov and penalty.	o Yes, Notified Ecology	825 ne 105th st	seattle	98105 47.7047	35 -122.319545	Sediment/soil: construction site dewatered into the ditch. operator will be issued an nov and penalty.	Construction activity: construction site dewatered into the ditch. operator will be issued an nov and penalty.	Not applicable: construction site dewatered into the ditch. operator will be issued an nov and penalty.	Enforcement: construction site dewatered into the ditch. operator will be issued an nov and penalty, Other: construction site dewatered into the ditch. operator will be issued an nov and penalty.	construction site dewatered into the ditch. operator will be issued an nov and penalty.
/AR044503 7/5/2022	7/5/2022	ERTS referral: spu spill response received a report that water was intermittently pouring from beneath a condominium into the puget sound. broken side sewer was confirmed. contractor hired to repair nov issued. erts filed	Yes, No Notice . Required	3717 beach dr sw	seattle	98116 47.5705	38 -122.411786	Sewage/septage/pet waste/human waste: spu spill response received a	Other accident/spill: spu spill response received a report that wate was intermittently pouring from beneath a condominium into the	r Not applicable: spu spill response received a report that water wa- intermittently pouring from beneath a condominium into the	penalty. Clean-up: spu spill response received a report that water was intermittently pouring from beneath a condominium into the puget sound. broken side sewer was confirmed. contractor hirect to repair, nov issued. erts filled. Referred to other agency or department: spu spill response received a report that water was intermittently pouring from beneath a condominium into the puget sound. broken side sewer was confirmed. contractor hired to repair. nov issued. erts filed, other: spu spill response received a report that water was intermittently pouring from beneath a condominium into the puget sound. broken side sewer was confirmed. contractor hired to repair nov issued.	spu spill response received a report that water was intermittently pouring from beneath a condominium into the puget sound. broken side sewer was confirmed. contractor hired to repair. nov issued. erts filed
/AR044503 6/16/2022	6/16/2022	Pollution hotline (phone, web, app): report of an oil spill. the spill occurred two weeks before it was reported. Staining found in alleway on pawement and could not determine if it was motor oil or some other pollutant. not recoverable. no sign of oil contamination in nearest drainage structure but created a work order for crews to pump regardless since it was full of sediment.		1719 17th ave	seattle	98122 47.6173	13 -122.310463	Unconfirmed, unspecified, or not identified: report of an oil spill, the spill occurred two weeks before it was reported. Staining found in alleyway on pavement and could not determine if it was motor oil or some other pollutant. not recoverable, no sign of oil contamination in nearest drainage structure but created a work order for crews to pump regardless since it was full of sediment.	the spill occurred two weeks before it was reported, staining found in alleyway on pavement and could not determine if it was motor oil or some other pollutant, not recoverable, no sign of oil contamination in nearest drainage structure but created a work	I before it was reported, staining found in alleyway on pavement and could not determine if it was motor oil or some other pollutant, not recoverable, no sign of oil contamination in nearest	in alleyway on pavement and could not determine if it was motor oil or some other pollutant. not recoverable. no sign of oil contamination in nearest drainage structure but created a work order	report of an oil spill. the spill occurred two weeks before it was reported, staining found in alleyward on pavement and could not determine if it was motor oil or some other pollutant, not recoverable no sign of oil contamination in nearest drainage structure but created a work order for crews to pump regardless since it was full of sediment.
		Direct report to your staff: sdot report of mva causing oil spill on	Yes, No Notice		seattle		45 -122.388817	Fuel and/or vehicle related fluids: sdot report of mva causing oil spill on	Vehicle collision: sdot report of mva causing oil spill on street. no	Not applicable: sdot report of mva causing oil spill on street. no	Other: sdot report of mva causing oil spill on street. no drains impacted, cleaned by sdot.	sdot report of mva causing oil spill on street. no drains impacted, cleaned by sdot.

Permit Date incident I number discovered	Date beginning response	How was the incident discovered or reported to you	Discharge to MS4	Street Address or Intersection	City	Zip La	titude Longitud	e Pollutants Identified	Source or Cause	Source tracing approach(es) used	Correction/elimination methods used	Field notes, explanations, and/or other comments
VAR044503 12/10/2022 1	12/10/2022	Pollution hotline (phone, web, app): received report of gasoline spill. spill was motor oil, spill response cleaned with on hand materials and protected ms4 during rain event. no impact to ms4. no further actions required.	Yes, No Notice Required		seattle !	98133 47.7	06733 -122.3436 ⁽	protected ms4 during rain event. no impact to ms4. no turther actions required.	motor oil, spill response cleaned with on hand materials and	spill response cleaned with on hand materials and protected ms4	Clean-up: received report of gasoline spill. spill was motor oil, spill response cleaned with on hand materials and protected ms4 during rain event. no impact to ms4. no further actions required., deducation/technical assistance: received report of gasoline spill. spill was motor oil, spill response cleaned with on hand materials and protected ms4 during rain event. no impact to ms4. no further actions required., Education/technical assistance: received report of gasoline spill. spill was motor oil, spill response cleaned with on hand materials and protected ms4 during rain event. no impact to ms4. no further actions required., Other: received report of gasoline spill. spill was motor oil, spill response cleaned with on hand materials and protected ms4 during rain event. no impact to ms4. no further actions required.	received report of gasoline spill. spill was motor oil, spill response cleaned with on hand materia and protected ms4 during rain event. no impact to ms4. no further actions required.
VAR044503 8/9/2022 8	8/9/2022	Direct report to your staff: sdot report of auto fluid spill to pavement from mva. no drains impacted, cleaned by sdot.		13727 greenwoo ave n	seattle	0	0	Fuel and/or vehicle related fluids: sdot report of auto fluid spill to pavement from mva. no drains impacted, cleaned by sdot., Fuel and/o vehicle related fluids: sdot report of auto fluid spill to pavement from mva. no drains impacted, cleaned by sdot.		Not applicable: sdot report of auto fluid spill to pavement from mva. no drains impacted, cleaned by sdot.	Other: sdot report of auto fluid spill to pavement from mva. no drains impacted, cleaned by sdot.	sdot report of auto fluid spill to pavement from mva. no drains impacted, cleaned by sdot.
/AR044503 10/11/2022 1	10/11/2022	granular. i impact to drainage.	Required	608 nw 62nd st	seattle !	98107 0	0	Fuel and/or vehicle related fluids: motor oil spilled to pavement from unknown cause and vehicle. completed cleanup using pads and granular. I impact to drainage. Fuel and/or vehicle related fluids: sdot report of gasoline spill to street	unknown cause and vehicle. completed cleanup using pads and granular. i impact to drainage.	to drainage.	Clean-up: motor oil spilled to pavement from unknown cause and vehicle. completed cleanup using pads and granular. I impact to drainage.	motor oil spilled to pavement from unknown cause and vehicle. completed cleanup using pads granular. I impact to drainage.
/AR044503 8/9/2022 8	8/9/2022	· · · · · · · · · · · · · · · · · · ·	Required	8146 13th ave sw	seattle !	98106 47.5	28819 -122.3514	from drilled tank. no impact to drains, cleaned by sdot.	drilled tank. no impact to drains, cleaned by sdot.	tank. no impact to drains, cleaned by sdot.	Other: sdot report of gasoline spill to street from drilled tank. no impact to drains, cleaned by sdot.	sdot report of gasoline spill to street from drilled tank. no impact to drains, cleaned by sdot.
VAR044503 6/9/2022 6	6/9/2022	Pollution hotline (phone, web, app): sdot reported a spill of oil from a car accident and that some had entered a drain. no oil was found on the roadway or in the drain at the reported location.		renton ave s / lindsay pl s	seattle	47.5	13624 -122.2647	Other: sdot reported a spill of oil from a car accident and that some ha entered a drain. no oil was found on the roadway or in the drain at the reported location.	d Vehicle collision: sdot reported a spill of oil from a car accident and e that some had entered a drain. no oil was found on the roadway of in the drain at the reported location.	d Not applicable: sdot reported a spill of oil from a car accident and or that some had entered a drain. no oil was found on the roadway or in the drain at the reported location.	Other: sdot reported a spill of oil from a car accident and that some had entered a drain. no oil was found on the roadway or in the drain at the reported location.	sdot reported a spill of oil from a car accident and that some had entered a drain. no oil was foon the roadway or in the drain at the reported location.
VAR044503 12/8/2022 1	12/8/2022		Yes, No Notice Required	4058 rainier ave s	seattle !	98118 47.5	57014 -122.2882	Fuel and/or vehicle related fluids: yard hostler truck was leaking 1 hydraulic fluid on industrial business property, hired contractor to clea spill. fluid didn't make it to the ms4.	Unconfirmed, unspecified, or not identified; yard hostler truck was leaking hydraulic fluid on industrial business property, hired contractor to clean spill. fluid didn't make it to the ms4., Vehicle-related business: yard hostler truck was leaking hydraulic fluid on industrial business property, hired contractor to clean spill. fluid didn't make it to the ms4.	: Not applicable: yard hostler truck was leaking hydraulic fluid on industrial business property, hired contractor to clean spill. fluid didn't make it to the ms4.	Clean-up: yard hostler truck was leaking hydraulic fluid on industrial business property, hired contractor to clean spill. fluid didn't make it to the ms4.	yard hostler truck was leaking hydraulic fluid on industrial business property, hired contractor t clean spill. fluid didn't make it to the ms4.
VAR044503 9/13/2022 9	9/13/2022	MS4 inspection or screening: spuided dry weather screening identified trigger level potassium concentration in the ms4. follow up source tracing and sampling found the issue was not ongoing and a source was not able to be determined.			seattle	47.5	46598 -122.3548	Other: spu idde dry weather screening identified trigger level potassiun concentration in the ms4. follow up source tracing and sampling found the issue was not ongoing and a source was not able to be determined	screening identified trigger level potassium concentration in the	Not applicable: spu idde dry weather screening identified trigger level potassium concentration in the ms4. follow up source tracing t and sampling found the issue was not ongoing and a source was not able to be determined.	Other: spu idde dry weather screening identified trigger level potassium concentration in the ms4. follow up source tracing and sampling found the issue was not ongoing and a source was not able to be determined. Other: spu idde dry weather screening identified trigger level potassium concentration in the ms4. Follow up source tracing and sampling found the issue was not ongoing and a source was not able to be determined.	Complaint, spu idde dry weather screening identified trigger level potassium concentration in the ms4. follow up source tracing and sampling found the issue was not ongoing and a source was in
WAR044503 2/28/2022 2		motor oil from reaching the drain. was told minimal amount of material reached the catch basin. cleaning crews are headed out to the site to finish the job. no discernable sheen from outfall would be visible. no recoverable material by spu.	Yes, Notified Ecology			98109 47.6	24260 -122.3286	antifreeze due to a vehicle accident on freeway. called reporting party and was informed that absorbent material was put down, storm dam was put in place to prevent any antifreeze or motor oil from reaching the drain, was told minimal amount of materi reached the catch basin. cleaning crews are headed out to the site to finish the job. no discernable sheen from outfall would be visible. no recoverable 10 material by spu., Fuel and/or vehicle related fluids: report of a spill of diesel and antifreeze due to a vehicle accident on freeway. called reporting party and was informed that absorbent material was put down, storm dam was put in place to prevent any antifreeze or motor oil from reaching the drain, was told minimal amount of materi reached the catch basin. cleaning crews are headed out to the site to finish the job. pour firm outfall would be visible, no recoverable material by spu.	vehicle accident on freeway. called reporting party and was informed that absorbent material was put down, storm dam was put in place to prevent any antifreeze or motor oil from reaching the drain. was told minimal amount of material reached the catch basin, cleaning crews are headed out to the site to finish the job. no discernable sheen from outfall would be visible. no recoverable	vehicle accident on freeway. called reporting party and was informed that absorbent material was put down, storm dam was put in place to prevent any antifreeze or motor oil from reaching the drain. was told minimal amount of material reached the catch basin. cleaning crews are headed out to the site to finish the job.		Complaint: report of a spill of diesel and antifreeze due to a vehicle accident on freeway. called reporting party and was informed that absorbent material was put down, storm dar w put in place to prevent any antifreeze or motor of ifrom reaching the drain. was told minimal amount of material reached the catch basin. cleaning crews are headed out to the site to finis job. no discernable sheen from outfall would be visible. no recoverable material by spu.
VAR044503 5/11/2022 5	5/11/2022	Pollution hotline (phone, web, app): trash hauler broke hydraulic line and spilled to roadway. spiller cleaned with absorbents. no drainage or curb impacts.	Yes, No Notice Required	1200 university st	seattle !	98101 47.6	12478 -122.3255	Fuel and/or vehicle related fluids: trash hauler broke hydraulic line and 8 spilled to roadway. spiller cleaned with absorbents. no drainage or curl impacts.			Clean-up: trash hauler broke hydraulic line and spilled to roadway. spiller cleaned with absorbents. no drainage or curb impacts.	$trash\ hauler\ broke\ hydraulic\ line\ and\ spilled\ to\ roadway.\ spiller\ cleaned\ with\ absorbents.\ no\ drainage\ or\ curb\ impacts.$
AR044503 6/11/2022 6	6/11/2022	Direct report to your staff: motor oil spilled to row from accident. no drains impacted, cleaned by sdot.	Yes, No Notice Required	n 50th st / aurora ave n	seattle	47.6	55008 -122.3473	Fuel and/or vehicle related fluids: motor oil spilled to row from accident. no drains impacted, cleaned by sdot.	Vehicle collision: motor oil spilled to row from accident. no drains impacted, cleaned by sdot.	Not applicable: motor oil spilled to row from accident. no drains impacted, cleaned by sdot.	Other: motor oil spilled to row from accident. no drains impacted, cleaned by sdot.	motor oil spilled to row from accident. no drains impacted, cleaned by sdot.
VAR044503 10/22/2022 1	10/22/2022	Pollution hotline (phone, web, app): received report of contractor sending concrete slurry to catch basin. responsible party hired vactor truck to clean catch basin. ms4 cleaned to splll responders satisfaction. no further actions required.	Yes, Notified Ecology		seattle !	98109 47.6	25949 -122.3325	Other: received report of contractor sending concrete slurry to catch 19 basin. responsible party hired vactor truck to clean catch basin. msd cleaned to spill responders satisfaction. no further actions required.	Construction activity: received report of contractor sending concrete slurry to catch basin. responsible party hired vactor truck to clean catch basin. ms4 cleaned to spill responders satisfaction. no further actions required.	Not applicable: received report of contractor sending concrete slurry to catch basin. responsible party hired vactor truck to clean catch basin. ms4 cleaned to spill responders satisfaction. no further actions required.	Clean-up: received report of contractor sending concrete surry to catch basin. responsible party hired vactor truck to clean catch basin. ms4 cleaned to spill responders satisfaction. no further actions required., Other: received report of contractor sending concrete slurry to catch basin. responsible party hired vactor truck to clean catch basin. ms4 cleaned to spill responders satisfaction. no further actions required.	received report of contractor sending concrete slurry to catch basin. responsible party hired victuck to clean catch basin. ms4 cleaned to spill responders satisfaction. no further actions requ
VAR044503 11/18/2022 1	11/18/2022	Pollution hotline (phone, web, app): spu crews report unknow substance in ms4 talked to business owner and she verified that the substance was clay as she owns a pottery business. crews will clean catch basin and jet clean the outfall.	Yes, Notified Ecology	4800 airport way s	seattle !	98108 47.5	59663 -122.3230	Sediment/soil: spu crews report unknow substance in ms4 talked to business owner and she verified that the substance was clay a she owns a pottery business. crews will clean catch basin and jet clean the outfall.	Intentional dumping: spu crews report unknow substance in ms4 talked to business owner and she verified that the substance was clay as she owns a pottery business. crews will clean catch basin and jet clean the outfall. y Other: spu crews report unknow substance in ms4 talked to business owner and she verified that the substance was clay as she owns a pottery business. crews will clean catch basin and jet clean the outfall.	Not applicable: spu crews report unknow substance in ms4 talked to business owner and she verified that the substance was clay as she owns a pottery business. crews will clean catch basin and jet clean the outfall.	Clean-up: spu crews report unknow substance in ms4 talked to business owner and she verified that the substance was clay as she owns a pottery business. crews will clean catch basin and jet clean the outfall. , Clean-up: spu crews report unknow substance in ms4 talked to business owner and she verified that the substance was clay as she owns a pottery business. crews will clean catch basin and jet clean the outfall.	spu crews report unknow substance in ms4 talked to business owner and she verified that the substance was clay as she owns a pottery business. crews will clean catch basin and jet clean the outfall.
'AR044503 8/9/2022 8	8/9/2022		Yes, Notified Ecology	sw walker st / 42nd ave sw	seattle !	98116 47.5	33934 -122.3850	Unconfirmed, unspecified, or not identified: spu idde dry weather screening identified trigger level potassium concentration in the ms4. the source tracing investigation is ongoing.	Other: spu idde dry weather screening identified trigger level potassium concentration in the ms4. the source tracing investigation is ongoing.	Not applicable: spu idde dry weather screening identified trigger level potassium concentration in the ms4. the source tracing investigation is ongoing.	Other: spu idde dry weather screening identified trigger level potassium concentration in the ms4. the source tracing investigation is ongoing., Other: spu idde dry weather screening identified trigger level potassium concentration in the ms4. the source tracing investigation is ongoing.	Complaint, spu idde dry weather screening identified trigger level potassium concentration in ms4, the source tracing investigation is ongoing.
AR044503 12/19/2022 1	12/19/2022	Pollution hotline (phone, web, app): report of auto fluid spill due to vehicle accident. sdot applied granular absorbent. swept up absorbent. spill to pavement. minimal amount in the separated catch basin but not recoverable.	Yes, Notified Ecology	nw 55th st / nw market st	seattle	47.6	58649 -122.3622	Fuel and/or vehicle related fluids: report of auto fluid spill due to vehic accident. soft applied granular absorbent. sweep up absorbent. spill to pavement. minimal amount in the separated catch basin but not 4 recoverable., Fuel and/or vehicle related fluids: report of auto fluid spil due to vehicle accident. sdot applied granular absorbent. sweet up absorbent. spill to pavement. minimal amount in the separated catch basin but not recoverable.	Vehicle collision: report of auto fluid spill due to vehicle accident. sdot applied granular absorbent. swept up absorbent. spill to pavement. minimal amount in the separated catch basin but not recoverable.	Not applicable: report of auto fluid spill due to vehicle accident, sdot applied granular absorbent. swept up absorbent. spill to pavement. minimal amount in the separated catch basin but not recoverable.	Clean-up: report of auto fluid spill due to vehicle accident. sdot applied granular absorbent. swept up absorbent. spill to pavement. minimal amount in the separated catch basin but not recoverable.	report of auto fluid spill due to vehicle accident. sdot applied granular absorbent. swept up absorbent. spill to pavement. minimal amount in the separated catch basin but not recoverab
AR044503 12/20/2022 1	12/20/2022	Staff referral: planned rv remediation. 16 structures inspected and cleaned of some garbage. ms4 impacted by motor oil sheen. no sign of other pollution. nfa.	Yes, Notified Ecology	36th ave s / s adams st	seattle !	98118 47.5	55397 -122.2873	Fuel and/or vehicle related fluids: planned rv remediation. 16 structure inspected and cleaned of some garbage. ms4 impacted by motor oil 16 sheen. no sign of other pollution. nfa., Other: planned rv remediation. 16 structures inspected and cleaned of some garbage. ms4 impacted b motor oil sheen. no sign of other pollution. nfa.	Vehicle-related business: planned rv remediation. 16 structures inspected and cleaned of some garbage. ms4 impacted by motor	Not applicable: planned rv remediation. 16 structures inspected and cleaned of some garbage. ms4 impacted by motor oil sheen. no sign of other pollution. nfa.	Clean-up: planned rv remediation. 16 structures inspected and cleaned of some garbage. ms4 impacted by motor oil sheen. no sign of other pollution. nfa., Education/technical assistance: planned rv remediation. 16 structures inspected and cleaned of some garbage. ms4 impacted by motor oil sheen. no sign of other pollution. nfa.	Complaint. planned ny remediation. 16 structures inspected and cleaned of some garbage. ms impacted by motor oil sheen. no sign of other pollution. nfa.
AR044503 8/9/2022 8	8/9/2022	Pollution hotline (phone, web, app): mva caused antifreeze to spill to pavement. no drains impacted, cleaned by sdot.	Yes, No Notice Required	2500 harbor ave sw	seattle !	98126 47.5	79000 -122.3726	7 Fuel and/or vehicle related fluids: mva caused antifreeze to spill to pavement. no drains impacted, cleaned by sdot.	Vehicle collision: mva caused antifreeze to spill to pavement. no drains impacted, cleaned by sdot.	Not applicable: mva caused antifreeze to spill to pavement. no drains impacted, cleaned by sdot.	Other: mva caused antifreeze to spill to pavement. no drains impacted, cleaned by sdot.	mva caused antifreeze to spill to pavement. no drains impacted, cleaned by sdot.
VARO44503 8/30/2022 8	8/30/2022	three block radius and found no traces of sewage/pollution or	Yes, No Notice Required	11033 27th ave ne	seattle !	98125 47.7	09543 -122.2994	Other: customer thinks some gray water or sewage flowed thru thornton creek that runs through his property. Spu crews source traces surrounding infrastructure in a three block radius and found no traces of sewage/pollution or potential sources of water flow/pollution. sanitary and ms4 structures all clear and in working condition. no further action required.		h flowed thru thornton creek that runs through his property, spu	Other: customer thinks some gray water or sewage flowed thru thornton creek that runs through his property. spu crews source traced surrounding infrastructure in a three block radius and found no traces of sewage/poliution or potential sources of water flow/poliution. sanitary and mast structures all clear and in working condition. no further action required., Other: customer thinks some gray water or sewage flowed thru thornton creek that runs through his property. spu crews source traced surrounding infrastructure in a three block radius and found no traces of sewage/poliution or potential sources of water flow/poliution. sanitary and ms4 structures all clear and in working condition. no further action required.	property. spu crews source traced surrounding infrastructure in a three block radius and found traces of sewage/pollution or potential sources of water flow/pollution. sanitary and ms4
WAR044503 9/8/2022 S	9/8/2022	Staff referral: three catch basins showed signs of pollution: 1 cb had ph of 10 and ammonia of 3.0, 2 had an ammonia result of greater than 3.0. spu workorder 1656330 created with high priority.	res, NO NOTICE	occidental ave s / s lander st	seattle !	98134 47.5	79809 -122.3332	Unconfirmed, unspecified, or not identified: three catch basins shower signs of pollution: 1 c b had ph of 10 and ammonia of 3.0, 2 had an ammonia result of greater than 3.0 spu workorder 1656330 created with high priority. 5.ewage/septaee/pet waste/human waste: three catch basins showed signs of pollution: 1 cb had ph of 10 and ammonia of 3.0, 2 had an ammonia result of greater than 3.0. spu workorder 1656330 created with high priority.	Intentional dumping: three catch basins showed signs of pollution: 1 cb had ph of 10 and ammonia of 3.0, 2 had an ammonia result of	Not applicable: three catch basins showed signs of pollution: 1 cb f had ph of 10 and ammonia of 3.0, 2 had an ammonia result of greater than 3.0. spu workorder 1656330 created with high priority.	Clean-up: three catch basins showed signs of pollution: 1 cb had ph of 10 and ammonia of 3.0, 2 had an ammonia result of greater than 3.0. spu workorder 1656330 created with high priority.	

Permit Date inciden number discovered	nt Date beginning f response		-	Street Address or Intersection	City	Zip	Latitude		Pollutants Identified	Source or Cause	Source tracing approach(es) used	Correction/elimination methods used	Field notes, explanations, and/or other comments
WAR044503 4/5/2022	4/5/2022	Pollution hotline (phone, web, app): csr about sheen in street. no on call. minor drips in row near address. not recoverable. advised rp an	Yes, No Notice Required	5518 37th ave s	seattle	98118	17.552129	122.286147	Fuel and/or vehicle related fluids: csr about sheen in street. no orc call. minor drips in row near address. not recoverable. advised rp and	Vehicle-related business: csr about sheen in street. no orc call. minor drips in row near address. not recoverable. advised rp and	Not applicable: csr about sheen in street. no orc call. minor drips in row near address. not recoverable. advised rp and provided site	Education/technical assistance: csr about sheen in street, no orc call, minor drips in row near address, not recoverable, advised rp and provided site actions to staff to properly csr.	Complaint, csr about sheen in street, no orc call, minor drips in row near address, not recoverable.
		provided site actions to staff to properly csr.	Kequirea						provided site actions to staff to properly csr.	provided site actions to staff to properly csr. Vehicle-related business: the leak was stopped at the source	actions to staff to properly csr. Not applicable: the leak was stopped at the source utilizing an	address. not recoverable. advised rp and provided site actions to staπ to properly csr.	advised rp and provided site actions to staff to properly csr.
WAR044503 6/30/2022	6/30/2022	Direct report to your staff: the leak was stopped at the source utilizing an absorbent pad and zip ties, sphag sorb was applied to the contaminated areas, and a street sweeper picked up the sphag sorb.	Paguirad	e 19901 cedar falls ro se	d north bend	I 98045 4	17.425844	121.775793	Fuel and/or vehicle related fluids: the leak was stopped at the source utilizing an absorbent pad and zip ties, sphag sorb was applied to the contaminated areas, and a street sweeper picked up the sphag sorb.	utilizing an absorbent pad and zip ties, sphag sorb was applied to the contaminated areas, and a street sweeper picked up the sphag sorb.	absorbent pad and zip ties, sphag sorb was applied to the	Clean-up: the leak was stopped at the source utilizing an absorbent pad and zip ties, sphag sorb was applied to the contaminated areas, and a street sweeper picked up the sphag sorb.	the leak was stopped at the source utilizing an absorbent pad and zip ties, sphag sorb was applied to the contaminated areas, and a street sweeper picked up the sphag sorb.
WAR044503 2/24/2022	2/24/2022	Staff referral: report of sanitary sewer overflow due to blockage in the mainline and sewage entering a separated catch basin. followed beach closure procedures and closed public access beach. took wate samples before reopening the beach.		sw cambridge st / 44th ave sw	seattle	98136 () i)	Sewage/septage/pet waste/human waste: report of sanitary sewer overflow due to blockage in the mainline and sewage entering a separated catch basin. followed beach closure procedures and closed public access beach. took water samples before reopening the beach.	beach. took water samples before reopening the beach., Other accident/spill: report of sanitary sewer overflow due to blockage in	followed beach closure procedures and closed public access beach.	the mainline and sewage entering a separated catch basin. followed beach closure procedures	report of sanitary sewer overflow due to blockage in the mainline and sewage entering a separated catch basin. followed beach closure procedures and closed public access beach, took water samples before reopening the beach.
WAR044503 11/28/2022	11/28/2022	Pollution hotline (phone, web, app): spu spills received report of hydraulic line break from local waste/recycle hauler in combined. hauler advised oil was cleaned. drove site-did not see evidence of oi		2503 westmont wa	seattle	98199	17.641126	122.408071	Other: spu spills received report of hydraulic line break from local waste/recycle hauler in combined. hauler advised oil was cleaned. drove site-did not see evidence of oil.	Other accident/spill: spu spills received report of hydraulic line break from local waste/recycle hauler in combined. hauler advised oil was cleaned. drove site-did not see evidence of oil.			spu spills received report of hydraulic line break from local waste/recycle hauler in combined. hauler advised oil was cleaned. drove site-did not see evidence of oil.
WAR044503 8/26/2022	8/26/2022	Staff referral: motor vehicle accident leaked 1-8 quarts motor oil to pavement leading to drain. catch basin was dry, no recoverable material found. scooped out corner of soil likely to have been polluted but no discoloration or odor present. bagged and disposed in solid waste.	Yes, No Notice Required	² 901 james st	seattle	98104	17.605572	122.324442	Other: motor vehicle accident leaked 1-8 quarts motor oil to pavement leading to drain, catch basin was dry, no recoverable material found. scooped out corner of soil likely to have been polluted but no discoloration or odor present. bagged and disposed in solid waste.	Vehicle collision: motor vehicle accident leaked 1-8 quarts motor oil to pavement leading to drain. catch basin was dry, no recoverable material found. scooped out corner of soil likely to have been pollitude but no discoloration or odor present. bagged and disposed in soild waste.	material found. scooped out corner of soil likely to have been	Clean-up: motor vehicle accident leaked 1-8 quarts motor oil to pavement leading to drain. catch basin was dry, no recoverable material found. scooped out corner of soil likely to have been	motor vehicle accident leaked 1-8 quarts motor oil to pavement leading to drain, catch basin was dry, no recoverable material found. scooped out comer of soil likely to have been polluted but no discoloration or odor present. bagged and disposed in solid waste.
WAR044503 6/24/2022	6/24/2022	Pollution hotline (phone, web, app): trash hauler broke hydraulic lin and spilled to roadway/alleyway. no ms4 impact. cleaned with granular.	e Yes, No Notice Required	2801 alaskan way	seattle	98121	17.614722	122.355672		spilled to roadway/alleyway. no ms4 impact. cleaned with granular	r. roadway/alleyway. no ms4 impact. cleaned with granular.		trash hauler broke hydraulic line and spilled to roadway/alleyway. no ms4 impact. cleaned with granular.
WAR044503 3/31/2022	3/31/2022	Pollution hotline (phone, web, app): mva at intersection, likely coolant flowed to inlet but drainage structure was clogged with sediment. Standing water/coolant in inlet. work order created to have spu clean inlet and d/s cb. ecology notified erts #713887.		letitia ave s/rainier ave s	seattle	98118	17.569737	122.290748		Vehicle collision: mva at intersection, likely coolant flowed to inlet but drainage structure was clogged with sediment. standing water/coolant in inlet. work order created to have spu clean inlet and d/s cb. ecology notified erts #713887.	but drainage structure was clogged with sediment. standing	Other: mva at intersection, likely coolant flowed to inlet but drainage structure was clogged with sediment. standing water/coolant in inlet. work order created to have spu clean inlet and d/s cb. ecology notified erts #713887.	
WAR044503 1/25/2022	1/25/2022	ERTS referral: junk vehicles went into duwamish during transfer from a barge. no fluids were present in the vehicles. responsible party hired a company to do recovery. ecology primary agency with responsibility.	Yes, Notified	601 s myrtle st	seattle	98108 4	17.538893	122.325460	Solid waste/trash: junk vehicles went into duwamish during transfer from a barge. no fluids were present in the vehicles. responsible party hired a company to do recovery. ecology primary agency with responsibility.	Other accident/spill: junk vehicles went into duwamish during transfer from a barge. no fluids were present in the vehicles. responsible party hired a company to do recovery. ecology primar agency with responsibility.	with responsibility	Clean-up: Junk vehicles went into duwamish during transfer from a barge. no fluids were present in the vehicles. responsible party hired a company to do recovery. ecology primary agency with responsibility. Referred to other agency or department: Junk vehicles went into duwamish during transfer from a barge. no fluids were present in the vehicles. responsible party hired a company to do recovery. ecology primary agency with responsibility.	vehicles. responsible party hired a company to do recovery. ecology primary agency with
WAR044503 2/14/2022	2/14/2022	ERTS referral: report of unknown sheen in the row. spu was unable to determine a responsible party and cleaned the affected pawemen with on hand supplies. no observed ms4 impact or sheen at the outfall. Polilution hotline (phone, web, app): side sewer for a business leaked.	Ecology	newton st	seattle	,	47.636764	122.328375	affected pavement with on hand supplies. no observed ms4 impact or sheen at the outfall.	sheen in the row. spu was unable to determine a responsible party	not applicable: report of unknown sheeff in the row, spu was unable to determine a responsible party and cleaned the affected pavement with on hand supplies, no observed ms4 impact or sheen at the outfall.	responsible party and cleaned the affected pavement with on hand supplies. no observed ms4 impact or sheen at the outfall.	and cleaned the affected pavement with on hand supplies. no observed ms4 impact or sheen at
WAR044503 2/15/2022	2/15/2022	sewage to the curb in front of their property. spu cleaned up curb line. business hired contractor to work on side sewer. sewage did no reach the drainage system.	Yes, No Notice ot Required	4749 ballard ave no	w seattle	98107	17.663529	122.380648	leaked sewage to the curb in front of their property. spu cleaned up curb line. business hired contractor to work on side sewer. sewage did not reach the drainage system.	curb in front of their property. spu cleaned up curb line. business hired contractor to work on side sewer. sewage did not reach the drainage system.	curb in front of their property. spu cleaned up curb line. business hired contractor to work on side sewer. sewage did not reach the drainage system.	Clean-up: side sewer for a business leaked sewage to the curb in front of their property. spu cleaned up curb line. business hired contractor to work on side sewer. sewage did not reach the drainage system.	side sewer for a business leaked sewage to the curb in front of their property. spu cleaned up curb line. business hired contractor to work on side sewer. sewage did not reach the drainage system.
WAR044503 9/26/2022	9/26/2022	Pollution hotline (phone, web, app): compost bin is leaking cooking oil to pavement. applied granular on sidewalk and referred to sdot. no impact to ms4.		500 e pike st	seattle	98122	17.614258	122.325308	pavement. applied granular on sidewalk and referred to sdot. no impact	Other accident/spill: compost bin is leaking cooking oil to pavement. applied granular on sidewalk and referred to sdot. no impact to ms4.	Not applicable: compost bin is leaking cooking oil to pavement. applied granular on sidewalk and referred to sdot. no impact to ms4.		compost bin is leaking cooking oil to pavement. applied granular on sidewalk and referred to sdot. no impact to ms4.
WAR044503 8/9/2022	8/9/2022	Direct report to your staff: sdot report of antifreeze spill to street from mva. no drains impacted, cleaned by sdot.	Yes, No Notice Required	4898 beacon ave s	seattle	98108	17.558226	122.303631	Fuel and/or vehicle related fluids: sdot report of antifreeze spill to street from mva. no drains impacted, cleaned by sdot.		Not applicable: edot report of antifreeze spill to street from mya	Other: sdot report of antifreeze spill to street from mva. no drains impacted, cleaned by sdot.	sdot report of antifreeze spill to street from mva. no drains impacted, cleaned by sdot.
WAR044503 5/3/2022	5/3/2022	Direct report to your staff: sdot report of gasoline spill to row. no drains impacted. cleaned by sdot.	Yes, No Notice Required	1st ave s / s stacy st	t seattle	98134	17.581894	122.334210	Fuel and/or vehicle related fluids: sdot report of gasoline spill to row. no drains impacted. cleaned by sdot.	Unconfirmed, unspecified, or not identified: sdot report of gasoline spill to row. no drains impacted. cleaned by sdot.	Not applicable: sdot report of gasoline spill to row. no drains impacted. cleaned by sdot.	Other: sdot report of gasoline spill to row. no drains impacted. cleaned by sdot.	sdot report of gasoline spill to row. no drains impacted. cleaned by sdot.
WAR044503 6/8/2022	6/8/2022	MS4 inspection or screening: spu idde: elevated surfactant value (>3.0 mg/l) located in the city drainage system (mh feakey 1223506 which was investigated and found to be from a window washer dumping scape yaster into a roof drain at a nearby apartment complex located at 1560 12 ave e. we spoke to the property manager at the apartment complex who gave us the name of the window washer: the window washer (poe: 208 510-8783) was contacted and educated about the code.	Vac Notified	e pine st / 12th ave	e seattle	98122 4	47.615245	122.316860	soapy water into a roof drain at a nearby apartment complex located at 1620 12 ave e. we spoke to the property manager at the apartment complex who gave us the name of the window washer. the window	mg/l) located in the city drainage system (mh feakey 1223506) which was investigated and found to be from a window washer dumping soapy water into a roof drain at a nearby apartment	Not applicable: spu idde: elevated surfactant value (>3.0 mg/l) located in the city drainage system (mh feakey 1223506) which was investigated and found to be from a window washer dumping soapy water into a roof drain at a nearby apartment complex located at 1620 12 ave e. we spoke to the property manager at	the window washer. the window washer (joe: 208 610-8783) was contacted and educated about	Complaint. spu idde: elevated surfactant value (>3.0 mg/l) located in the city drainage system (mh feakey 1223506) which was investigated and found to be from a window washer dumping soapy water into a roof drain at a nearby apartment complex located at 1620 12 ave e. we spoke to the property manager at the apartment complex who gave us the name of the window washer. the
WAR044503 2/25/2022	2/25/2022	Direct report to your staff: sdot report of oil spilled to street from mva. no drains impacted, cleaned by sdot.	Yes, No Notice Required	west marginal way / s holden st	s seattle		47.534147	122.332143	Fuel and/or vehicle related fluids: sdot report of oil spilled to street from mva. no drains impacted, cleaned by sdot.	Vehicle collision: sdot report of oil spilled to street from mva. no drains impacted, cleaned by sdot.	Not applicable: sdot report of oil spilled to street from mva. no drains impacted, cleaned by sdot.	Other: sdot report of oil spilled to street from mva. no drains impacted, cleaned by sdot.	sdot report of oil spilled to street from mva. no drains impacted, cleaned by sdot.
WAR044503 9/21/2022	9/21/2022	ERTS referral: sheen and turbid waters associated with a shipyard business activities. department of ecology has an individual permit with the shipyard business and is aware of the issue. no ms4 impacted, water to water only, and no further action required by spu.	Yes, Notified Ecology	1801 16th ave sw	seattle	98134	17.586026	122.353148	Other: sheen and turbid waters associated with a shipyard business activities. department of ecology has an individual permit with the shipyard business and is aware of the Issue. on ma's impacted, water to water only, and no further action required by spu.	Other: sheen and turbid waters associated with a shipyard busines activities. department of ecology has an individual permit with the shipyard business and is aware of the issue. no ms4 impacted, water to water only, and no further action required by spu.	business activities. department of ecology has an individual permit with the shipyard business and is aware of the issue. no ms4	Other: sheen and turbid waters associated with a shipyard business activities. department of ecology has an individual permit with the shipyard business and is aware of the issue. no ms4	Complaint, sheen and turbid waters associated with a shipyard business activities, department of ecology has an individual permit with the shipyard business and is aware of the issue. no ms4 impacted, water to water only, and no further action required by spu.
WAR044503 8/2/2022	8/2/2022	Pollution hotline (phone, web, app): construction project water impacted private inlet/cb in alley. downstream catch basin was not impacted as no evidence of pollution/ph neutral. no erts submitted.		2121 14th ave s	seattle	98144	17.583854	122.315076	Other: construction project water impacted private inlet/cb in alley. downstream catch basin was not impacted as no evidence of pollution/ph neutral. no erts submitted.	Construction activity: construction project water impacted private inlet/cb in alley. downstream catch basin was not impacted as no evidence of pollution/ph neutral. no erts submitted.	inlet/ch in alley, downstream catch basin was not impacted as no	Other: construction project water impacted private inlet/cb in alley. downstream catch basin was not impacted as no evidence of pollution/ph neutral. no erts submitted.	construction project water impacted private inlet/cb in alley. downstream catch basin was not impacted as no evidence of pollution/ph neutral. no erts submitted.
WAR044503 6/3/2022	6/3/2022	Direct report to your staff: mva caused antifreeze to spill to row. no drains impacted, cleaned by sdot.	Yes, No Notice Required	n 80th st / ashwort ave n	th seattle		47.686925	122.339116	Fuel and/or vehicle related fluids: mva caused antifreeze to spill to row. no drains impacted, cleaned by sdot.	Vehicle collision: mva caused antifreeze to spill to row. no drains impacted, cleaned by sdot.	impacted, cleaned by sdot.		mva caused antifreeze to spill to row. no drains impacted, cleaned by sdot.
WAR044503 7/21/2022	7/21/2022	MS4 inspection or screening: spu dry weather screening identified trigger level potassium concentration in the ms4. the source tracing investigation is ongoing.	Ecology	hubbell pl & university st	seattle	98101	17.609575	122.330759	Other: spu dry weather screening identified trigger level potassium concentration in the ms4. the source tracing investigation is ongoing.	Unconfirmed, unspecified, or not identified: spu dry weather screening identified trigger level potassium concentration in the ms4. the source tracing investigation is ongoing.	investigation is ongoing.	potassium concentration in the insa, the source tracing investigation is origonig.	Complaint. spu dry weather screening identified trigger level potassium concentration in the ms4. the source tracing investigation is ongoing.
WAR044503 11/20/2022	11/20/2022	Pollution hotline (phone, web, app): car accident with fluid spill. no fluid entered drains. sdot cleaned up the street.	Yes, No Notice Required	2 15th ave s / s dakota st	seattle	98108	17.567242		Fuel and/or vehicle related fluids: car accident with fluid spill. no fluid entered drains. sdot cleaned up the street.	drains. sdot cleaned up the street.			car accident with fluid spill. no fluid entered drains. sdot cleaned up the street.
WAR044503 5/21/2022	5/21/2022	Pollution hotline (phone, web, app): report of a paint spill in the row spu site visit found dry paint on pavement and no evidence of ms4 storm drain impact. no responsible party was able to be determined	Yes, No Notice Required	aurora ave n / n 107th st	seattle	98133	17.706858	122.344768	Other: report of a paint spill in the row. spu site visit found dry paint on pavement and no evidence of ms4 storm drain impact. no responsible party was able to be determined.	Other accident/spill: report of a paint spill in the row. spu site visit found dry paint on pavement and no evidence of ms4 storm drain impact. no responsible party was able to be determined.	Not applicable: report of a paint spill in the row. spu site visit found dry paint on pavement and no evidence of ms4 storm drain impact. no responsible party was able to be determined.		report of a paint spill in the row. spu site visit found dry paint on pavement and no evidence of ms4 storm drain impact. no responsible party was able to be determined.
WAR044503 11/14/2022	11/14/2022	ERTS referral: sewage and fish process wastewater overflow of private drainage to catch basin that leads to king county mainline. site visit concludes that no city infrastructure was affected and no further action is required.		2001 w garfield st	seattle	98119	17.630999	122.382825	Other: sewage and fish process wastewater overflow of private drainage to catch basin that leads to king county mainline. site visit concludes that no city infrastructure was affected and no further action is required.	Other accident/spill: sewage and fish process wastewater overflow of private drainage to catch basin that leads to king county mainline. site visit concludes that no city infrastructure was affected and no further action is required.	private drainings to eatch basin that leads to king sounty mainling	Other: sewage and fish process wastewater overflow of private drainage to catch basin that leads to king county mainline. Site visit concludes that no city infrastructure was affected and no further action is required.	
WAR044503 2/8/2022	2/8/2022	Direct report to your staff: following up with property manage. kyle@pjpmw.com 206.550.7651. visiting site and have drainage system cleaned, private drainage system has fest acting as o/w separator. checked downstream public assets no sheen. ds cb has downturned elbow.	Yes, No Notice Required	² 424 s cloverdale st	seattle	98108 4	17.526961	122.329142	Fuel and/or vehicle related fluids: following up with property manage. kyle@piprw.com 206.550.7651. visiting site and have drainage system cleaned, private drainage system has fest acting as of ws separator. checked downstream public assets no sheen. ds cb has downturned elbow.		Not applicable: following up with property manage. kyle@pjpnw.com 206.550.7651. visiting site and have drainage system cleaned. private drainage system has fcst acting as o/w	Clean-up: following up with property manage. kyle@pjpnw.com 206.550.7651. visiting site and have drainage system cleaned. private drainage system has fcst acting as o/w separator. checked downstream public assets no sheen. ds cb has downturned elbow.	
WAR044503 9/14/2022	9/14/2022	ERTS referral: report of a fire in scrap pile at site. fire department fir suppression water resulted in a direct surface discharge into the duwamish river, business has individual permit with ecology, site inspection confirmed that there was no impact to ms4, active discharge, or signs of pollution, and ecology was working with business on technical guidance. no further action required by spu.		601 s myrtle st	seattle	98108	17.538893	122.325460	Other: report of a fire in scrap pile at site. fire department fire suppression water resulted in a direct surface discharge into the duwanish river. business has individual permit with ecology, site inspection confirmed that there was no impact to ms4, active discharge, or signs of pollution, and ecology was oworking with business on technical guidance. no further action required by spu.	inspection confirmed that there was no impact to ms4, active discharge, or signs of pollution, and ecology was working with	the duwamish river. business has individual permit with ecology. site inspection confirmed that there was no impact to ms4, active	Other: report of a fire in scrap pile at site. fire department fire suppression water resulted in a direct surface discharge into the duwamish river. business has individual permit with ecology, site inspection confirmed that there was no impact to ms4, active discharge, or signs of pollution, and ecology was working with business on technical guidance. no further action required by spu.	direct surface discharge into the duwamish river. business has individual permit with ecology. site inspection confirmed that there was no impact to ms4, active discharge, or signs of pollution, and

number discovered	Date beginning response	How was the incident discovered or reported to you	Discharge to MS4	Street Address or Intersection	r City	Zip	Latitude	Longitude	Pollutants Identified	Source or Cause	Source tracing approach(es) used	Correction/elimination methods used	Field notes, explanations, and/or other comments
VAR044503 5/19/2022	5/19/2022	Construction inspection: frmh - 1" sediment, orifice plate installed, water level good, no odor cb - contains a lot of needles and cigarette butts, removed a lot of vegetation from cb. june 27, 2022 - re-inspected and cb has been cleaned.	Yes, No Notice Required	2 10511 midvale ave n	seattle	98133 4	17.705422 -12	22.343606	Solid waste/trash: frmh - 1" sediment, orifice plate installed, water leve good, no odor cb - contains a lot of needles and cigarette butts, removed a lot of vegetation from cb. june 27, 2022 - re-inspected and cb has been cleaned.	Other commercial/industrial activity: fcmh - 1" sediment, orifice plate installed, water level good, no odor cb - contains a lot of needles and cigarette butts, removed a lot of vegetation from cb. june 27, 2022 - re-inspected and cb has been cleaned.	level good, no odor	june 27, 2022 - re-inspected and cb has been cleaned., Add or modify structural source control	fcmh - 1" sediment, orifice plate installed, water level good, no odor cb - contains a lot of needles and cigarette butts, removed a lot of vegetation from cb. june 27, 2022 - re-inspected and cb has been cleaned.
/AR044503 6/22/2022		Direct report to your staff: sdot response for antifreeze spilled to street from accident. no drains impacted, cleaned by sdot.	Yes, No Notice Required	35th ave sw/sw barton st	seattle	98126 4	7.521069 -12	22.376772	Fuel and/or vehicle related fluids: sdot response for antifreeze spilled to street from accident. no drains impacted, cleaned by sdot.	Vehicle collision: sdot response for antifreeze spilled to street from accident. no drains impacted, cleaned by sdot.	 Not applicable: sdot response for antifreeze spilled to street from accident. no drains impacted, cleaned by sdot. 	Other: sdot response for antifreeze spilled to street from accident. no drains impacted, cleaned by sdot.	sdot response for antifreeze spilled to street from accident. no drains impacted, cleaned by sdot.
VARO44503 3/9/2022	3/9/2022	Pollution hotline (phone, web, app): report of landscaping mulch pile on private property washing to the row and concern for storm drain impact, so put swift found no impact to the ms4 and minimal wash out to the row, the owner of the mulch was provided with technical assistance to stabilize the pile as they worked to distribute it on private property.	Yes, No Notice Required	agan patu aye s		98118 4	:7.512501 -1 <i>:</i>		Other: report of landscaping mulch pile on private property washing to the row and concern for storm drain impact. spu site visit found no impact to the ms4 and minimal wash out to the row. the owner of the mulch was provided with technical assistance to stabilize the pile as they worked to distribute it on private property.	spu site visit found no impact to the ms4 and minimal wash out to the row. the owner of the mulch was provided with technical assistance to stabilize the pile as they worked to distribute it on private property.	property washing to the row and concern for storm drain impact. spu site visit found no impact to the ms4 and minimal wash out to the row. the owner of the mulch was provided with technical assistance to stabilize the pile as they worked to distribute it on private property.	property., Education/technical assistance: report of landscaping mulch pile on private property	Complaint. report of landscaping mulch pile on private property washing to the row and concern for storm drain impact. spu site visit found no impact to the ms4 and minimal wash out to the row the owner of the mulch was provided with technical assistance to stabilize the pile as they worker to distribute in the nixteat prompts.
VAR044503 1/28/2022		Direct report to your staff: mva caused oil to spill to row. no drains impacted, cleaned by sdot.	Required	minor ave / pike st	seattle	4	7.613929 -12	22.327815	Fuel and/or vehicle related fluids: mva caused oil to spill to row. no drains impacted, cleaned by sdot.	cleaned by sdot.	 Not applicable: mva caused oil to spill to row. no drains impacted, cleaned by sdot. 	Other: mva caused oil to spill to row. no drains impacted, cleaned by sdot.	mva caused oil to spill to row. no drains impacted, cleaned by sdot.
VAR044503 7/5/2022	7/5/2022	Pollution hotline (phone, web, app): sheen in the water at the dock from an unknown source. received over the weekend and sheen on a waterbody from an unknown source. no sheen observed. consulted with inspector team and emailed reporting party. no further actions taken.	Peguired	e 1341 n northlake way	seattle	98103 4	7.647464 -12	22.340874	Other: sheen in the water at the dock from an unknown source. received over the weekend and sheen on a waterbody from an unknown source. no sheen observed: consulted with inspector team and emailed reporting party. no further actions taken.	Unconfirmed, unspecified, or not identified: sheen in the water at the dock from an unknown source, received over the weekend an sheen on a waterbody from an unknown source. no sheen observed, consulted with inspector team and emailed reporting party, no further actions taken.	Not applicable: sheen in the water at the dock from an unknown of source. received over the weekend and sheen on a waterbody from an unknown source. no sheen observed. consulted with inspector team and emailed reporting party. no further actions taken.		
VAR044503 6/13/2022	6/13/2022	Pollution hotline (phone, web, app): thieves drilled a hole in a gas tank of a car to steal fuel and spilled 5 gallons of gasoline to the curb line, inlet, and cb. spu hired nrc to clean the affected drainage.	Yes, Notified Ecology	501 nw 42nd st	seattle	98107 4	7.657612 -12	22.363063	Fuel and/or vehicle related fluids: thieves drilled a hole in a gas tank of a car to steal fuel and spilled 5 gallons of gasoline to the curb line, inlet, and cb. spu hired nrc to clean the affected drainage.			Clean-up: thieves drilled a hole in a gas tank of a car to steal fuel and spilled 5 gallons of gasoline to the curb line, inlet, and cb. spu hired nrc to clean the affected drainage, Other: thieves drilled a hole in a gas tank of a car to steal fuel and spilled 5 gallons of gasoline to the curb line, inlet, and cb. spu hired nrc to clean the affected drainage.	
VAR044503 5/28/2022	5/28/2022	Pollution hotline (phone, web, app): spill of used motor oil mixture from a 55 gallon container to a parking lot near green lake. no impact to drainage. cleaned with granular and pads. spu disposed of waste.		7201 east green lake dr n	seattle	98115 0	0		Fuel and/or vehicle related fluids: spill of used motor oil mixture from a 55 gallon container to a parking lot near green lake. no impact to drainage. cleaned with granular and pads. spu disposed of waste.	Intentional dumping: spill of used motor oil mixture from a 55 gallon container to a parking lot near green lake. no impact to drainage. Cleaned with granular and pads. spu disposed of waste.	Not applicable: spill of used motor oil mixture from a 55 gallon container to a parking lot near green lake. no impact to drainage. cleaned with granular and pads. spu disposed of waste.	Clean-up: spill of used motor oil mixture from a 55 gallon container to a parking lot near green lake. no impact to drainage. Cleaned with granular and pads. spu disposed of waste.	spill of used motor oil mixture from a 55 gallon container to a parking lot near green lake. no impact to drainage. cleaned with granular and pads. spu disposed of waste.
VAR044503 2/9/2022	2/9/2022	hired contractor to wash down street and clean out the inlet.	Yes, Notified Ecology	2137 nw 98th st	seattle	98117 4	7.700234 -12		Fuel and/or vehicle related fluids: spill of hydraulic fluid from a garbage truck to pavement and a drainage inlet. responsible party hired contractor to wash down street and clean out the inlet.	truck to pavement and a drainage inlet. responsible party hired contractor to wash down street and clean out the inlet.	Not applicable: spill of hydraulic fluid from a garbage truck to pavement and a drainage inlet. responsible party hired contractor to wash down street and clean out the inlet.	Clean-up: spill of hydraulic fluid from a garbage truck to pavement and a drainage inlet. responsible party hired contractor to wash down street and clean out the inlet.	spill of hydraulic fluid from a garbage truck to pavement and a drainage inlet. responsible party hired contractor to wash down street and clean out the inlet.
VAR044503 6/28/2022	6/28/2022	Pollution hotline (phone, web, app): vactor truck had hydraulic at watershed. contractor and watershed staff miligated spill, but hene found in catch basin. contractor was compelled to clean cb. cb had pollution trap/flow control structure: no evidence of sheen in river. erts submitted.	Yes, No Notice Required	2 28700 se 252nd pl	ravensdale	98038 4	7.376039 -12	21.961887	Fuel and/or vehicle related fluids: vactor truck had hydraulic at watershed. contractor and watershed staff miligated spill, but sheen found in catch basin. contractor was compelled to clean cb. cb had pollution trap/flow control structure. no evidence of sheen in river, exts submitted.	submitted.		Clean-up: vactor truck had hydraulic at watershed. contractor and watershed staff mitigated spill, but sheen found in catch basin. contractor was compelled to clean cb. cb had pollution trap/flow control structure. no evidence of sheen in river. erts submitted.	
VAR044503 1/5/2022	1/5/2022	Pollution hotline (phone, web, app): report of coolant spill from a truck in a business' parking lot the company's environmental response company came to clean the spill as it entered a drain. absorbent was placed down on the spill. Pollution hotline (phone, web, app): discovered an gallon jug of used	Yes, Notified Ecology	76 s lander st	seattle	98134 4	7.580207 -12	22.335550	Fuel and/or vehicle related fluids: report of coolant spill from a truck in a business' parking lot. the company's environmental response company came to clean the spill as it entered a drain. absorbent was placed down on the spill. Fuel and/or vehicle related fluids: discovered an pallon jug of used	Other accident/spill: report of coolant spill from a truck in a business' parking lot. the company's environmental response company came to clean the spill as it entered a drain. absorbent was placed down on the spill. Intentional dumping: discovered an gallon jug of used motor oil	Not applicable: report of coolant spill from a truck in a business' parking lot the company's environmental response company came to clean the spill as it entered a drain. absorbent was placed down on the spill. Not applicable: discovered an gallon jug of used motor oil which	environmental response company came to clean the spill as it entered a drain, absorbent was	report of coolant spill from a truck in a business' parking lot. the company's environmental response company came to clean the spill as it entered a drain. absorbent was placed down on the spill.
VAR044503 1/7/2022	1/7/2022		Yes, No Notice Required	1700 w armory way	y seattle	98119 4	7.640213 -12		motor oil which had been thrown into a green area causing sheen and fuel to spill. I disposed of the used motor oil and placed absorbent pads on the fuel. no drains impacted.	which had been thrown into a green area causing sheen and fuel to	o had been thrown into a green area causing sheen and fuel to spill.	Clean-up: discovered an gallon jug of used motor oil which had been thrown into a green area causing sheen and fuel to spill. i disposed of the used motor oil and placed absorbent pads on the fuel. no drains impacted.	
VARO44503 5/27/2022	5/27/2022	Pollution hotline (phone, web, app): private side sewer had sewage flow through clean out in alley. no drains impacted. standard protocols followed by spu for such incidents. field crews created erts for sewage surfacing, referred issue to side sewer group.		2704 12th ave s	seattle	98144 4	:7.579256 -12	22.316853	Sewage/septage/pet waste/human waste: private side sewer had sewage flow through clean out in alley, no drains impacted. standard protocols followed by spu for such incidents. field crews created erts fo sewage surfacing, referred issue to side sewer group.	Other accident/spill: private side sewer had sewage flow through clean out in alley, no drains impacted. standard protocols followed by spu for such incidents. field crews created erts for sewage surfacing, referred issue to side sewer group.	Not applicable: private side sewer had sewage flow through clean d out in alley, no drains impacted, standard protocols followed by spu for such incidents. field crews created erts for sewage surfacing, referred issue to side sewer group.		private side sewer had sewage flow through clean out in alley. no drains impacted. standard protocols followed by spu for such incidents. field crews created erts for sewage surfacing, refern issue to side sewer group.
VAR044503 11/18/2022	11/18/2022	Pollution hotline (phone, web, app): car missed a curve in the road and sheared off a hydrant and spilled coolant to the road. no drains impacted. no cleanup needed.		california ave sw / california In sw	seattle	4	7.593867 -12	22.386949	Fuel and/or vehicle related fluids: car missed a curve in the road and sheared off a hydrant and spilled coolant to the road. no drains impacted. no cleanup needed.	Vehicle collision: car missed a curve in the road and sheared off a hydrant and spilled coolant to the road. no drains impacted. no cleanup needed.	Not applicable: car missed a curve in the road and sheared off a hydrant and spilled coolant to the road. no drains impacted. no cleanup needed.	Other: car missed a curve in the road and sheared off a hydrant and spilled coolant to the road. no drains impacted. no cleanup needed. Education/technical assistance: spill response received report of cement from construction site	car missed a curve in the road and sheared off a hydrant and spilled coolant to the road. no drain impacted. no cleanup needed.
VAR044503 9/2/2022	9/2/2022	Pollution hotline (phone, web, app): spill response received report of cement from construction site entering drains. spill response investigated and found tile work had been performed, but no evidence of pollution. no impact to ms4. no further actions required.	Yes, No Notice Required	3233 56th ave sw	seattle	98116 4	7.574797 -12	22.403882	Other: spill response received report of cement from construction site entering drains. spill response investigated and found tile work had been performed, but no evidence of pollution. no impact to ms4. no further actions required.	construction site entering drains. spill response investigated and	construction site entering drains. spill response investigated and	entering drains. spill response investigated and found tile work had been performed, but no evidence of pollution. no impact to ms4. no further actions required. Other: spill response received expect of rement from contro	Complaint. spill response received report of cement from construction site entering drains. spill response investigated and found tile work had been performed, but no evidence of pollution. no impact to ms4. no further actions required.
VAR044503 2/28/2022		Pollution hotline (phone, web, app): pump station 45 in wet weather overflow. reported to ecology and seattle king county public health.		7609 perimeter rd s	s seattle	98108 4	7.535398 -12	22.300663	Sewage/septage/pet waste/human waste: pump station 45 in wet weather overflow. reported to ecology and seattle king county public health.	Construction activity: pump station 45 in wet weather overflow. reported to ecology and seattle king county public health.	Not applicable: pump station 45 in wet weather overflow. reported to ecology and seattle king county public health.		pump station 45 in wet weather overflow. reported to ecology and seattle king county public health.
VAR044503 8/8/2022		Pollution hotline (phone, web, app): recycling/garbage truck spilled grease on pavement.	Yes, Notified Ecology	1200 westlake ave	n seattle	98109 4	7.630000 -12	22.339605	Food-related oil/grease: recycling/garbage truck spilled grease on pavement.	Other accident/spill: recycling/garbage truck spilled grease on pavement.	Not applicable: recycling/garbage truck spilled grease on pavement.		recycling/garbage truck spilled grease on pavement.
VAR044503 3/27/2022	3/27/2022	Pollution hotline (phone, web, app): side sewer clean out overflowed to parking lot. requested repair. no drains or waterbody impacted.	d Yes, No Notice Required	3301 ne 123rd st	seattle	98125 4	7.717180 -12	22.292479	Sewage/septage/pet waste/human waste: side sewer clean out overflowed to parking lot. requested repair. no drains or waterbody impacted.	Other accident/spill: side sewer clean out overflowed to parking lo requested repair. no drains or waterbody impacted.	ot. Not applicable: side sewer clean out overflowed to parking lot. requested repair. no drains or waterbody impacted.	drains or waterbody impacted.	side sewer clean out overflowed to parking lot. requested repair. no drains or waterbody impacted. $ \\$
VAR044503 6/27/2022	6/27/2022	Pollution hotline (phone, web, app): apartment resident dumped oil from oil change to parking lot drain. drain goes to unknown location. cleaned with absorbents and vacuum.	1. Ecology	12728 28th ave ne	seattle	98125 4	7.721861 -12	22.297335	Fuel and/or vehicle related fluids: apartment resident dumped oil from oil change to parking lot drain. drain goes to unknown location. cleaned with absorbents and vacuum.		Not applicable: apartment resident dumped oil from oil change to parking lot drain. drain goes to unknown location. cleaned with absorbents and vacuum.	Clean-up: apartment resident dumped oil from oil change to parking lot drain, drain goes to unknown location. cleaned with absorbents and vacuum. Clean-up: apartment resident dumped oil from oil change to parking lot drain. drain goes to unknown location. cleaned with absorbents and vacuum.	
VAR044503 6/14/2022	6/14/2022	Pollution hotline (phone, web, app): report of spilled paint. paint was confined to the sidewalk and was cleaned up by the responsible party. no drains impacted.	Yes, No Notice Required	800 fairview ave n	seattle	98109 4	7.626415 -12	22.333259	Other: report of spilled paint. paint was confined to the sidewalk and was cleaned up by the responsible party. no drains impacted.	Other accident/spill: report of spilled paint. paint was confined to the sidewalk and was cleaned up by the responsible party. no drains impacted.	Not applicable: report of spilled paint. paint was confined to the sidewalk and was cleaned up by the responsible party. no drains impacted.	sidewalk and was cleaned up by the responsible party. no drains impacted.	report of spilled paint. paint was confined to the sidewalk and was cleaned up by the responsible party. no drains impacted.
VAR044503 8/9/2022	8/9/2022	Pollution hotline (phone, web, app): broken side sewer and sewage is coming out of the pump tank in the driveway of a four home townhome complex.	is Yes, No Notice Required	2 411 nw market st	seattle	98107 4	7.668343 -12	22.362511	Sewage/septage/pet waste/human waste: broken side sewer and sewage is coming out of the pump tank in the driveway of a four home townhome complex.	Other accident/spill: broken side sewer and sewage is coming out of the pump tank in the driveway of a four home townhome complex.	Not applicable: broken side sewer and sewage is coming out of the pump tank in the driveway of a four home townhome complex.	Clean-up: broken side sewer and sewage is coming out of the pump tank in the driveway of a four home townhome complex. Education/technical assistance: broken side sewer and sewage is coming out of the pump tank in the driveway of a four home townhome complex. Other: broken side sewer and sewage is coming out of the pump tank in the driveway of a four home townhome complex. Other: broken side sewer and sewage is coming out of the pump tank in the driveway of a four home townhome complex. Other: broken side sewer and sewage is coming out of the pump tank in the driveway of a four home townhome complex.	broken side sewer and sewage is coming out of the nump tank in the driveway of a four home
	12/14/2022	Pollution hotline (phone, web, app): report of coolant spill from bus.	. Yes, Notified	ne 143rd st / 17th			7.732096 -12	22 240026	Fuel and/or vehicle related fluids: report of coolant spill from bus.	Vehicle-related business: report of coolant spill from bus.	Not applicable: report of coolant spill from bus. responsible party	Clean-up: report of coolant spill from bus. responsible party cleaned the spill. no impact to ms4.	

Permit Date incident number discovered	Date beginning response	How was the incident discovered or reported to you	Discharge to MS4	Street Address or Intersection	r City	Zip	Latitude	Longitude	Pollutants Identified	Source or Cause	Source tracing approach(es) used	Correction/elimination methods used	Field notes, explanations, and/or other comments
VAR044503 1/31/2022	1/31/2022	ERTS referral: went to the footbridge and saw the sheen on the water going in both directions a long ways. when using the metal rod to disturb the water surface the sheen broke up and apart in ways unlike oil. lots of naturally-occurring bubbles across slough present and no odd or color to sheen in sunlight. suspect it is an iron bacteria growing in slough.	Yes, Notified	3501 ne 41st st	seattle	98105 4	7.658058	-122.290204	Other: went to the footbridge and saw the sheen on the water going in both directions a long ways, when using the metal rod to disturb the water surface the sheen broke up and apart in ways unlike oil. lots of naturally-occuring bubbles across slough present and no odor or color to sheen in sunlight. suspect it is an iron bacteria growing in slough.	ways. when using the metal rod to disturb the water surface the sheen broke up and apart in ways unlike oil. lots of naturally- occurring bubbles across slough present and no odor or color to	water going in both directions a long ways. when using the metal rod to disturb the water surface the sheen broke up and apart in	ways. when using the metal rod to disturb the water surface the sheen broke up and apart in ways unlike oil. lots of naturally-occurring bubbles across slough present and no odor or color to	Complaint, went to the footbridge and saw the sheen on the water going in both directions a long ways, when using the metal rod to disturb the water surface the sheen broke up and apart in way unlike oil. lots of naturally-occurring bubbles across slough present and no odor or color to sheen in sunlight, suspect it is an iron bacteria growing in slough.
VAR044503 11/12/2022	11/12/2022	Pollution hotline (phone, web, app): report of paint spill. observed mostly dried paint spilled along the curb line. cleaned the wet paint with grey pads. no impact to ms4.	Yes, No Notice Required	2357 24th ave s	seattle	C		0	Other: report of paint spill. observed mostly dried paint spilled along the curb line. cleaned the wet paint with grey pads. no impact to ms4.	e Other accident/spill: report of paint spill. observed mostly dried e paint spilled along the curb line. cleaned the wet paint with grey pads. no impact to ms4.	Not applicable: report of paint spill. observed mostly dried paint spilled along the curb line. cleaned the wet paint with grey pads. no impact to ms4.	Clean-up: report of paint spill. observed mostly dried paint spilled along the curb line. cleaned the wet paint with grey pads. no impact to ms4.	report of paint spill. observed mostly dried paint spilled along the curb line. cleaned the wet paint with grey pads. no impact to ms4.
VAR044503 10/27/2022	10/27/2022	disposed of in sharps container. no other pollutants found. no further	Required	8th ave nw / nw 47th st	seattle	98119 4	7.662944	-122.366206	required.	in 2 cbs. disposed of in sharps container. no other pollutants found no further action required.	. disposed of in sharps container. no other pollutants found. no further action required.	Clean-up: planned rv remediation. inspected 8 maintenance holes and 13 inlets. all inlets were dry. found needles in 2 cbs. disposed of in sharps container. no other pollutants found. no further action required.	
VAR044503 5/16/2022	5/16/2022	action required. ERTS referral: motor vehicle collision spilled transmission fluid to the roadway. fluid flowed towards but did not enter a catch basin. cleaned with absorbents.	Yes, No Notice Required	m I king jr way s & s orcas st	s seattle	98118 4	7.551238	-122.287931	Fuel and/or vehicle related fluids: motor vehicle collision spilled transmission fluid to the roadway. fluid flowed towards but did not enter a catch basin. cleaned with absorbents.		 Not applicable: motor vehicle collision spilled transmission fluid to the roadway. fluid flowed towards but did not enter a catch basin. cleaned with absorbents. 	Clean-up: motor vehicle collision spilled transmission fluid to the roadway. fluid flowed towards but did not enter a catch basin. cleaned with absorbents.	motor vehicle collision spilled transmission fluid to the roadway. fluid flowed towards but did no enter a catch basin, cleaned with absorbents.
VAR044503 7/25/2022	7/25/2022	MS4 inspection or screening: spuidde dry weather screening identified trigger level surfactant and conductivity results in the ms4. source tracing found that the issue was not ongoing and the result is attributed to residential washing.			n seattle	4	7.592414	-122.385430	Unconfirmed, unspecified, or not identified: spu idde dry weather screening identified trigger level surfactant and conductivity results in the ma4. source tracing found that the issue was not ongoing and the result is attributed to residential washing., Soap or cleaning chemicals: spu idde dry weather screening identified trigger level surfactant and conductivity results in the ms4. Source tracing found that the issue was not ongoing and the result is attributed to residential washing.	in the ms4, source tracing found that the issue was not ongoing and	Not applicable: spu idde dry weather screening identified trigger i level surfactant and conductivity results in the ms4. source tracing of found that the issue was not ongoing and the result is attributed to residential washing.	Other: spu idde dry weather screening identified trigger level surfactant and conductivity results in the ms4. source tracing found that the issue was not ongoing and the result is attributed to residential washing., Other: spu idde dry weather screening identified trigger level surfactant and conductivity results in the ms4. source tracing found that the issue was not ongoing and the result is attributed to residential washing.	results in the ms4. source tracing found that the issue was not ongoing and the result is attribute
VAR044503 12/1/2022	12/1/2022	structure that connects into stormwater mainline that outfalls to	Yes, No Notice Required	3500 ne 125th st	seattle	98125 4	7.719420	-122.290398	Other: construction company was dewatering site by pumping water out from around building getting constructed. hose was discharging on site but then flowing past their erosion control materials, into street and then into sput drainage structure that connects into stormwater mainline that outfalls to thornton creek. made company switch off pump and advised they could not dewater with discharge going to city drainage, water had slight turblishy in some places but no sediment or turbidity seen in spu structures or thornton creek when checked.	ontrol materials, into street and then into spu drainage structure that connects into stormwater mainline that outfalls to thornton creek. made company switch off pump and advised they could not dewater with discharge going to city drainage. water had slight	pumping water out from around building getting constructed. hose was discharging on site but then flowing past their erosion control materials, into street and then into spu drainage structure that connects into stormwater mainline that outfalls to thornton creek.	Other: construction company was dewatering site by pumping water out from around building getting constructed. hose was discharging on site but then flowing past their erosion control materials, into street and then into spu drainage structure that connects into stormwater mainline that outfalls to thornton creek. made company switch off pump and advised they could not dewater with discharge going to city drainage. water had slight turbidity in some places but no sediment or turbidity seen in spu structures or thornton creek when checked.	constructed. nose was discharging on site but then flowing past their erosion control materials, into street and then into spu drainage structure that connects into stormwater mainline that outfalls to thornton creek, made company switch off pump and advised they could not dewater
VAR044503 8/9/2022	8/9/2022			3042 garlough ave	seattle	98116 4	7.576224	-122.396235	Fuel and/or vehicle related fluids: caller said garbage company vehicles leak oil on his street and it has been an ongoing problem.	Vehicle-related business: caller said garbage company vehicles leak oil on his street and it has been an ongoing problem.	Not applicable: caller said garbage company vehicles leak oil on his street and it has been an ongoing problem.	Other: caller said garbage company vehicles leak oil on his street and it has been an ongoing problem, Other: caller said garbage company vehicles leak oil on his street and it has been an ongoing problem.	Complaint. caller said garbage company vehicles leak oil on his street and it has been an ongoing problem.
VAR044503 11/12/2022	11/12/2022	Pollution hotline (phone, web, app): report that thornton creek appears milky. investigated and found a turbid plume at meadowbrook pond. attempted to source trace but could not find the source or any active construction in the area. source of turbidity is unknown.		2848 ne 117th st	seattle	98125 4	7.713983	-122.296011	Sediment/soil: report that thornton creek appears milky. investigated and found a turbid plume at meadowbrook pond. attempted to source trace but could not find the source or any active construction in the area. source of turbidity is unknown.	Unconfirmed, unspecified, or not identified: report that thornton creek appears milky. investigated and found a turbid plume at meadowbrook pond. attempted to source trace but could not find the source or any active construction in the area. source of turbidity is unknown.	Not applicable: report that thornton creek appears milky, investigated and found a turbid plume at meadowbrook pond. attempted to source trace but could not find the source or any active construction in the area. source of turbidity is unknown.	Order: report that thornton creek appears milky. Investigated and found a turbid plume at meadowbrook pond. attempted to source trace but could not find the source or any active construction in the area. Source of turbidity is unknown. Other: report that thornton creek appears milky. Investigated and found a turbid plume at meadowbrook pond. attempted to source trace but could not find the source or any active construction in the area. source of turbidity is unknown.	report that thornton creek appears milky. investigated and found a turbid plume at meadowbroupond, attempted to source trace but could not find the source or any active construction in the area, source of turbidity is unknown.
VAR044503 1/15/2022	1/15/2022		Ecology	m I king jr way s & : orcas st	^S seattle	98118 4	7.551238	-122.287931	·	storm drain cb due to a motor vehicle collision. spu site visit found r the row cleanup was complete and performed recovery of minor fluid impact to the storm drain with on hand absorbents. spu	•	separated storm drain cb due to a motor vehicle collision, spu site visit found the row cleanup was complete and performed recovery of minor fluid impact to the storm drain with on hand absorbents, spur reported the drain impact to ecology, no responsible party determined by spuno further action planned.	site visit found the row cleanup was complete and performed recovery of minor fluid impact to
NARO44503 4/20/2022	4/20/2022	Pollution hotline (phone, web, app): private side sewer overflow from multiple homes on a shared side sewer. either 4 or 5 homes involved. sewage evited the private line through a mh pick hole and ran down the street to enter a ms4 cb. it is possible that this cb was criticating. If sewage entered the mainline storm pipe, it outfalls to littlebrook creek at ne 123rd st and 35th ave ne then into thornton creek. no public access was closed but agencies were notified of the overflow.		13214 35th ave ne	seattle	98125 4	7.725114	-122.289849	Sewage/septage/pet waste/human waste: private side sewer overflow from multiple homes on a shared side sewer. either 4 or 5 homes involved. sewege exited the private line through a mh pick hole and rar down the street to enter a ms4 cb. it is possible that this cb was estilitating. If sewage entered the mainline storm pipe, it outfalls to littlebrook creek at ne 123rd st and 35th ave ne then into thornton creek. no public access was closed but agencies were notified of the overflow.	homes on a shared side sewer. either 4 or 5 homes involved. s ewage exited the private line through am high khole and ran dow the street to enter a ms4 cb. it is possible that this cb was exfiltrating. If sewage entered the mainline storm pipe, it outfails te illtebrook creek at ne 123rd st and 35th ave ne then into thornton creek. no public access was closed but agencies were notified of the overflow.	street to enter a ms4 cb. it is possible that this cb was exdifirating, of is sewage entered the mainline storm pipe, it outfals to littlebrook creek at ne 123rd st and 35th ave ne then into thornton creek. no public access was closed but agencies were notified of the overflow.	Clean-up: private side sewer overflow from multiple homes on a shared side sewer. either d or 5 homes involved, sewage exited the private line through am hip ick tole and ran down the street to enter a ms4 cb. it is possible that this cb was exfiltrating. If sewage entered the mainline storm pipe, it outfalls to littlebrook creek at ne 123rd st and 35th ave ne then into thornton creek. no public access was closed but agencies were notified of the overflow. Clean-up: private side sewer overflow from multiple homes on a shared side sewer. either 4 or 5 homes involved. sewage exited the private line through a mh pick hole and ran down the street to enter a ms4 cb. it is possible that this cb was exfiltrating. If sewage entered the mainline storm pipe, it outfalls to littlebrook creek at ne 123rd st and 35th ave ne then into thornton creek. no public access was closed but agencies were notified of the overflow., Clean-up: private side sewer overflow from multiple homes on a shared side sewer. either 4 or 5 homes involved. sewage exited the private line through a mh pick hole and ran down the street to enter a ms4 cb. it is possible that this cb was exfiltrating, if sewage entered the mainline storm pipe, it outfalls to littlebrook creek at ne 123rd st and 35th ave ne then into thornton creek. no public access was closed but agencies were notified of the overflow., Education/technical assistance: private side sewer overflow from multiple homes on a shared side sewer. either 4 or 5 homes involved. sewage exited the private line through a mh pick hole and ran down the street to enter a ms4 cb. it is possible that this cb was exfiltrating, if sewage entered the mainline storm pipe, it outfalls to littlebrook creek at ne 123rd st and 35th ave ne then into thornton creek. no public access was closed but agencies were notified of the overflow, Referred to other agency or department: private side sewer overflow from multiple homes on a shared side sewer. either 4 or 5 homes involved. sewage exited the private line through	private side sewer overflow from multiple homes on a shared side sewer. either 4 or 5 homes involved. sewage exited the private line through a mh pick hole and ran down the street to ente ms4 cb. it is possible that this cb was exfiltrating. If sewage entered the mainline storm pipe, it outfalls to littlebrook creek at ne 123rd st and 35th ave ne then into thornton creek. no public
VAR044503 12/22/2022	12/22/2022	Pollution hotline (phone, web, app): received report from spu field crew letting responders know that a sump pump in a nearby house boat seemed to be cycling lake water into the pump station. no spill. no further actions required.	Yes, No Notice Required	3190 portage bay p	ol seattle	98102 4	7.649097	-122.318269	Other: received report from spu field crew letting responders know that a sump pump in a nearby house boat seemed to be cycling lake water into the pump station. no spill. no further actions required.	spu field crew letting responders know that a sump pump in a	Not applicable: received report from spu field crew letting responders know that a sump pump in a nearby house boat seemed to be cycling lake water into the pump station. no spill. no further actions required.	Other: received report from spu field crew letting responders know that a sump pump in a nearby house boat seemed to be cycling lake water into the pump station. no spill. no further actions required.	received report from spu field crew letting responders know that a sump pump in a nearby hous boat seemed to be cycling lake water into the pump station. no spill. no further actions required
VAR044503 1/14/2022	1/14/2022	Direct report to your staff: hydraulic fluid spill from mount baker fire station. cleaned by sdot		2931 s mount bake blvd	er seattle	98144 4	7.575584	-122.294855	Fuel and/or vehicle related fluids: hydraulic fluid spill from mount baker fire station. cleaned by sdot	r Other: hydraulic fluid spill from mount baker fire station. cleaned by sdot	Not applicable: hydraulic fluid spill from mount baker fire station. cleaned by sdot	Other: hydraulic fluid spill from mount baker fire station. cleaned by sdot	hydraulic fluid spill from mount baker fire station. cleaned by sdot
VAR044503 6/17/2022	6/17/2022	ERTS referral: report of a spill of about 1 gallon of coolant to asphalt from a mechanical failure on a truck. no storm drains were impacted, the spill was cleaned with peat moss and absorbent pads. inspected catch basin and found no recoverable material.	Yes, Notified Ecology	3527 chelan ave sw	v seattle	98106 4	7.571954	-122.361546	Other: report of a spill of about 1 gallon of coolant to asphalt from a mechanical failure on a truck. no storm drains were impacted. the spill was cleaned with peat moss and absorbent pads. inspected catch basin and found no recoverable material.		Not applicable: report of a spill of about 1 gailon of coolant to asphalt from a mechanical failure on a truck. no storm drains wer impacted. the spill was cleaned with peat moss and absorbent pads. inspected catch basin and found no recoverable material.	Other: report of a spill of about 1 gallon of coolant to asphalt from a mechanical failure on a truck, no storm drains were impacted, the spill was cleaned with peat moss and absorbent pads, inspected catch basin and found no recoverable material.	Complaint, report of a spill of about 1 gallon of coolant to asphalt from a mechanical failure on truck, no storm drains were impacted, the spill was cleaned with peat moss and absorbent pads inspected catch basin and found no recoverable material.
VAR044503 6/8/2022	6/8/2022	Direct report to your staff: a construction contractor installing a side sewer lateral could not connect to the culvert. the culvert was full >90% of graved and the pipe was separated at joints. I called orc to set up a work order to clean and inspect this culvert.	Yes, No Notice	14337 32nd ave ne	e seattle	98125 0		0	Sediment/soil: a construction contractor installing a side sewer lateral could not connect to the culvert. the culvert was full >90% of gravel and the pipe was separated at joints. i called orc to set up a work order to clean and inspect this culvert.	could not connect to the culvert. the culvert was full >90% of	Not applicable: a construction contractor installing a side sewer lateral could not connect to the culvert. the culvert was full >90% of gravel and the pipe was separated at joints. i. called orc to set up a work order to clean and inspect this culvert.	Clean-up: a construction contractor installing a side sewer lateral could not connect to the culvert. the culvert was full >90% of gravel and the pipe was separated at joints. I called orc to set up a work order to clean and inspect this culvert.	Complaint, a construction contractor installing a side sewer lateral could not connect to the culvert. the culvert was full >90% of gravel and the pipe was separated at joints. I called orc to: up a work order to clean and inspect this culvert.
VAR044503 3/23/2022	3/23/2022		Yes, No Notice Required	7400 sand point way ne	seattle	98115 4	7.682123	-122.263311	Fuel and/or vehicle related fluids: vehicle had diesel syphoned at night, spilling to pavement. vehicle owner cleaned with absorbents. no drainage impacted.	Intentional dumping: vehicle had diesel syphoned at night, spilling to pavement. vehicle owner cleaned with absorbents. no drainage impacted.		Clean-up: vehicle had diesel syphoned at night, spilling to pavement. vehicle owner cleaned with absorbents. no drainage impacted, Education/technical assistance: vehicle had diesel syphoned at night, spilling to pavement. vehicle owner cleaned with absorbents. no drainage impacted.	vehicle had diesel syphoned at night, spilling to pavement. vehicle owner cleaned with absorben no drainage impacted.
									Other: orc contacted 16:16. solid waste/recycler has spill from	Other accident/spill: orc contacted 16:16, solid waste/recycler has	Not applicable: orc contacted 16:16. solid waste/recycler has spill		
VAR044503 3/30/2022	3/30/2022		Yes, No Notice Required	747 broadway	seattle	98122 4	7.608841	-122.321938	hydraulic line. no drains impacted. business cleaned asphalt. spu inspector drove site, did not see product on street or in puddles. ms4 not impacted.	spill from hydraulic line. no drains impacted. business cleaned	from hydraulic line. no drains impacted. business cleaned asphalt.		orc contacted 16:16. solid waste/recycler has spill from hydraulic line. no drains impacted. business cleaned asphalt. spu inspector drove site, did not see product on street or in puddles. ms not impacted.
VAR044503 3/30/2022	3/30/2022 5/1/2022	waste/recycler has spill from hydraulic line. no drains impacted. business cleaned asphalt: spu inspector drove site, did not see product on street or in puddles. ms4 not impacted. Direct report to your staff: sdot report of oil spill caused by mva. no	Required Yes, No Notice Required	aurora ave n / n 130th st	seattle			-122.321938 -122.344987	hydraulic line. no drains impacted. business cleaned asphalt. spu inspector drove site, did not see product on street or in puddles. ms4	spill from hydraulic line. no drains impacted. business cleaned asphalt, spu inspector drove site, did not see product on street or in puddles. ms4 not impacted. Vehicle collision: sdot report of oil spill caused by mva. no drains impacted, cleaned by sdot.	from hydraulic line. no drains impacted. business cleaned asphalt. n spu inspector drove site, did not see product on street or in	impacted. business cleaned asphalt. spu inspector drove site, did not see product on street or in	business cleaned asphalt. spu inspector drove site, did not see product on street or in puddles. me

Permit Date incident D number discovered	Date beginning response	How was the incident discovered or reported to you	Discharge to MS4	Street Address of Intersection	or City	Zip	Latitude Lo	ngitude	Pollutants Identified	Source or Cause	Source tracing approach(es) used	Correction/elimination methods used	Field notes, explanations, and/or other comments
ARO44503 1/19/2022 1	1/19/2022	notitications were made to agencies and internal dww event email.	Required	: seaview ave nw / 37th pl nw	, seattle	98199 4	.670434 -122	.404097	Sewage/septage/pet waste/human waste: 16:00 sewage was found to be surfacing at mv 60th st and 37th pl nw. spu sewer obstructed and overflowing into the msd and outfall to shilshole bay, frc crew on site attempting to relieve the blockage. msd overflow ppint is the nw 60th st overview park, notifications were made to agencies and internal dwa event email. beach closure procedures were implemented and local shoreline residences were notified with door hangers along seaview ave nw from 5903 to 6017 addresses. phskc were notified, the nearby beach was sampled and opened "one week later once the results were low.	implemented and local shoreline residences were notified with door hangers along seaview aven we from \$903 to 6017 addresses, phskr were notified, the nearby beach was sampled and opened one week later once the results were low. Other accident/spill: 16:00 sewage was found to be surfacing at nw 6018 st and 37th pl nw. spu sewer obstructed and overflowing into the ms4 and outfall to shilshole bay. fire crew on site attempting to relieve the blockage ms4 overflow ppint is the nw 60th st overview park. notifications	Not applicable: 16:00 sewage was found to be surfacing at nw 601 st and 37th pl nw. spu sewer obstructed and overflowing into the ms4 and outfall to shilshole bay. frc crew on site attempting to relieve the blockage. ms4 overflow ppint is the nw 60th st overview park. notifications were made to agencies and internal dww event email. beach closure procedures were implemented and local shoreline residences were notified with door hangers along seaview ave nw from 5930 to 6017 addresses, phskc were	Referred to other agency or department: 16:00 sewage was found to be surfacing at nw 60th st and 37th pl nw. spu sewer obstructed and overflowing into the ms4 and outfall to shilshole bay.	overflowing into the ms4 and outfall to shilshole bay. frc crew on site attempting to relieve the blockage. ms4 overflow ppint is the nw 60th st overview park. notifications were made to agencies and internal dww event email. beach closure procedures were implemented and local shoreline residences were notified with door hangers along seaview ave nw from 5903 to 6017
AR044503 9/1/2022 9	9/1/2022	MS4 inspection or screening: spu dry weather screening identified trigger level fluoride and potassium concentrations in the ms4. the source tracing investigation is ongoing.	Yes, Notified Ecology	2nd ave s / s kenyo	yon seattle	4	7.532017 -122	.331466	Other: spu dry weather screening identified trigger level fluoride and potassium concentrations in the ms4. the source tracing investigation is ongoing.	ongoing.	Not applicable: spu dry weather screening identified trigger level fluoride and potassium concentrations in the ms4. the source tracing investigation is ongoing.	Other: spu dry weather screening identified trigger level fluoride and potassium concentrations in the ms4. the source tracing investigation is ongoing, other: spu dry weather screening identified trigger level fluoride and potassium concentrations in the ms4. the source tracing investigation is ongoing.	
AR044503 7/27/2022 7	7/27/2022	Staff referral: planned rv remediation. 10 catch basins along remediation zone showed signs of elevated ammonia, two filled with trash and debris, and one with a phof 12. submitted a work order to have the catch basins cleaned with high priority.	Yes, No Notice Required	: 3rd ave s / s lande st	er seattle	4	7.579808 -122.	.329999	Unconfirmed, unspecified, or not identified: planned rv remediation. 10 cartch basins along remediation rone showed signs of elevated ammonia, two filled with trash and debris, and one with a ph of 12 submitted a work order to have the cartch basins cleaned with high priority., Sewage/septage/pet waste/human waste: planned rv remediation. 10 cartch basins along remediation zone showed signs of elevated ammonia, two filled with trash and debris, and one with a ph of 12. submitted a work order to have the cartch basins cleaned with high priority.	intentional dumping: planned in Yemediation. 10 catch basins along remediation zone showed signs of elevated ammonia, two filled with trash and debris, and one with a ph of 12. submitted a work order to have the catch basins cleaned with high priority., Intentional dumping: planned in Yemediation. 10 catch basins along	Not applicable: planned rv remediation. 10 catch basins along remediation zone showed signs of elevated ammonia, two filled	Clean-up: planned rv remediation. 10 catch basins along remediation zone showed signs of elevated ammonia, two filled with trash and debris, and one with a ph of 12. submitted a work order to have the catch basins cleaned with high priority.	Complaint, planned or remediation. 10 catch basins along remediation zone showed signs of elevated ammonia, two filled with trash and debris, and one with a ph of 12. submitted a work order to have the catch basins cleaned with high priority.
AR044503 3/25/2022 3	3/25/2022	Pollution hotline (phone, web, app): parked truck hit, leaked motor oil. sdot and fire bermed and cleaned. no drainage impact.	Yes, No Notice Required	m I king jr way s / jackson st	s seattle	98144 4	7.599231 -122	207425	Fuel and/or vehicle related fluids: parked truck hit, leaked motor oil. sdot and fire bermed and cleaned. no drainage impact.	Vehicle collision: parked truck hit, leaked motor oil. sdot and fire bermed and cleaned. no drainage impact.	Not applicable: parked truck hit, leaked motor oil. sdot and fire bermed and cleaned. no drainage impact.	Other: parked truck hit, leaked motor oil. sdot and fire bermed and cleaned. no drainage impact.	
AR044503 4/17/2022 4	1/17/2022			sw orchard st / sylvan way sw	seattle	98126 4	7.537412 -122	.362547	Fuel and/or vehicle related fluids: vehicle accident spilled coolant onto roadway. coolant flowed toward drainage but was stopped by sdot actions. spu cleaned up absorbent around the drain.		Not applicable: vehicle accident spilled coolant onto roadway. coolant flowed toward drainage but was stopped by sdot actions. spu cleaned up absorbent around the drain.	Clean-up: vehicle accident spilled coolant onto roadway. coolant flowed toward drainage but was stopped by sdot actions. spu cleaned up absorbent around the drain., Other: vehicle accident spilled coolant onto roadway. coolant flowed toward drainage but was stopped by sdot actions. spu cleaned up absorbent around the drain.	vehicle accident spilled coolant onto roadway. coolant flowed toward drainage but was stopped to the coolant onto roadway.
ARO44503 11/1/2022 1	11/1/2022		Yes, Notified Ecology	hubbell pl & university st	seattle	98101 4	7.609575 -122.	.330759	Sewage/septage/pet waste/human waste: spu sewer line became obstructed due to debris and ragging. sewage overflowed to the street and into the mash inlets. fr. diverted the flow back to the sewer but 16,000 gallons of sewage had entered the ms4 which outfalls to lake union at ward st. the outfall area was posted to warn people of sewage in the water and beach closure protocol was followed.	debris and ragging. sewage overflowed to the street and into the ms4 inlets. frc diverted the flow back to the sewer but 16,000 gallons of sewage had entered the ms4 which outfalls to lake union	inlets. frc diverted the flow back to the sewer but 16,000 gallons of sewage had entered the ms4 which outfalls to lake union at	Clean-up: spu sewer line became obstructed due to debris and ragging. sewage overflowed to the street and into the ms4 inlets. frc diverted the flow back to the sewer but 16,000 gallons of sewage had entered the ms4 withoutfalls to lake union at wards 1. the outfall are awa posted to warn people of sewage in the water and beach closure protocol was followed., Referred to other agency or department: spu sewer line became obstructed due to debris and ragging, sewage overflowed to the street and into the ms4 inlets. fred diverted the flow back to the sewer but 16,000 gallons of sewage had entered the ms4 which outfalls to lake union at ward st. the outfall area was posted to warn people of sewage in the water and beach closure protocol was followed.	spu sewer line became obstructed due to debris and ragging, sewage overflowed to the street into the ms4 inlets. frc diverted the flow back to the sewer but 16,000 gallons of sewage had entered the ms4 which outfalls to lake union at ward st. the outfall area was posted to warn people of sewage in the water and beach closure protocol was followed.
IRO44503 6/15/2022 6	5/15/2022		Yes, Notified Ecology	317 nw market st	t seattle	98107 0	0		Sewage/septage/pet waste/human waste: broken side sewer serving a duplex had allowed sewage to enter a private drainage pipe that discharged to a weep hole in the curb. did not enter any drains. spu followed up with property management company to get side sewer fixed.	allowed sewage to enter a private drainage pipe that discharged to a weep hole in the curb. did not enter any drains. spu followed up	sewage to enter a private drainage pipe that discharged to a weep	Clean-up: broken side sewer serving a duplex had allowed sewage to enter a private drainage pipe that discharged to a weep hole in the curb. did not enter any drains. spu followed up with property management company to get side sewer fixed. Other: broken side sewer serving a duplex had allowed sewage to enter a private drainage pipe that discharged to a weep hole in the curb. did not enter any drains. spu followed up with property management company to get side sewer fixed.	broken side sewer serving a duplex had allowed sewage to enter a private drainage pipe that
ARO44503 1/6/2022 1	1/6/2022	Pollution hotline (phone, web, app): thieves removed the drain plug from the diesel tank on a box truck to steal diesel. this caused a spill to the ground that impacted the drain in the parking lot. the drain outfalls to a private outfall at this address into slip 3. there was visible sheen along the bank of the river at this outfall. spu placed 3 10" booms long the ne corner of slip 3 to try of collect any sheen and product since the wind was pushing the diesel into this corner. the company was asked to clean up the spill and hir a contractor, provac came out and cleaned up the parking lot and cb.	Yes, Notified Ecology	303 s river st	seattle	98108 4	7.543256 -122	.331346	Fuel and/or vehicle related fluids: thieves removed the drain plug from the diesel tank on a box truck to steal diesel. this caused a spill to the ground that impacted the drain in the parking lot. the drain outfalls to private outfall at this address into slip 3. there was visible sheen along the bank of the river at this outfall. spu placed 3 10" booms long the encorner of slip 3 to try to collect any sheen and product since the wind was pushing the diesel into this corner. the company was asked to clean up the spill and hire a contractor. provac came out and cleaned up the parking lot and cb.	diesel tank on a box truck to steal diesel. this caused a spill to the ground that impacted the drain in the parking lot. the drain outfalls to a private outfall at this address into slip 3. there was visible sheen along the bank of the river at this outfall. spu placed 3 10° booms long the ne corner of slip 3 to try ot collect any sheen and product since the wind was pushing the diesel into this corner. The	s that impacted the drain in the parking lot. the drain outfalls to a private outfall at this address into slip 3. there was visible sheen along the bank of the river at this outfall. sup placed 3 10" booms long the ne	up: timeves removee in crain plug from the disease tank or a dox truck to steat disease. This causes a spill to the ground that impacted the drain in the parking lot. The drain outfalls to a private outfall at this address into slip 3. there was visible sheen along the bank of the river at this outfall spu placed 3.10" booms long the ne corner of slip 3 to try to collect any sheen and product since the wind was pushing the diesel into this corner, the company was asked to clean up the spill and	thieves removed the drain plug from the diesel tank on a box truck to steal diesel. this caused spill to the ground that impacted the drain in the parking lot. the drain outfalls to a private ou at this address into slip 3. there was visible sheen along the bank of the river at this outfall. sp placed 3 10° booms long the ne corner of slip 3 to try ot collect any sheen and product since the wind was pushing the diesel into this corner. the company was asked to clean up the spill and a contractor. provac came out and cleaned up the parking lot and cb.
AR044503 10/7/2022 1	10/7/2022	Pollution hotline (phone, web, app): vehicle leaked an oil product onto street surface. small, dry stains seen in street surface attempted to use white pads and simple green to remove some product but unrecoverable. no impact to drain system.	Yes, No Notice Required	2644 nw esplanad	de seattle	98117 4	7.701159 -122	.391966	Fuel and/or vehicle related fluids: vehicle leaked an oil product onto street surface. small, dry stains seen in street surface. attempted to use white pads and simple green to remove some product but unrecoverable. no impact to drain system.			Clean-up: vehicle leaked an oil product onto street surface. small, dry stains seen in street surface. attempted to use white pads and simple green to remove some product but unrecoverable. no impact to drain system., Other: vehicle leaked an oil product onto street surface. small, dry stains seen in street surface. attempted to use white pads and simple green to remove some product but unrecoverable. no impact to drain system.	vehicle leaked an oil product onto street surface. small, dry stains seen in street surface. attem to use white pads and simple green to remove some product but unrecoverable. no impact to drain system.
AR044503 1/19/2022 1		material has been cleaned up. no impact to ms4. Pollution hotline (phone, web, app): waste hauler company truck	Yes, No Notice Required Yes, Notified	1145 broadway			7.612439 -122	.521412	Other: arrived at location and spilled material has been cleaned up. no impact to ms4. Fuel and/or vehicle related fluids: waste hauler company truck leaked	has been cleaned up. no impact to ms4. Vehicle-related business: waste hauler company truck leaked	Not applicable: arrived at location and spilled material has been cleaned up. no impact to ms4. Not applicable: waste hauler company truck leaked hydraulic to	Other: arrived at location and spilled material has been cleaned up. no impact to ms4. Other: waste hauler company truck leaked hydraulic to pavement. leak was cleaned up by waste	arrived at location and spilled material has been cleaned up. no impact to ms4. waste hauler company truck leaked hydraulic to pavement. leak was cleaned up by waste hau
AR044503 10/28/2022 1			Ecology	12516 17th ave no					hydraulic to pavement. leak was cleaned up by waste hauler company route manager. no drains impacted. Other: while undertaking wq visit, spu inspector saw 1-2 gallons of water being dumped to catch basin. discussed issue with construction	company route manager. no drains impacted. Construction activity: while undertaking wq visit, spu inspector saw		hauler company route manager. no drains impacted. Education/technical assistance: while undertaking wq visit, spu inspector saw 1-2 gallons of water	company route manager. no drains impacted. while undertaking wq visit, spu inspector saw 1-2 gallons of water being dumped to catch basin
AR044503 10/12/2022 1		issue with construction company in charge of work on site. no odor or sheen on water in catch basin.	Required	14005 aurora ave		98133 4	7.730853 -122	.345476	company in charge of work on site. no odor or sheen on water in catch basin. Fuel and/or vehicle related fluids: two gallon spill of coolant to road. no	with construction company in charge of work on site. no odor or sheen on water in catch basin.		being dumped to catch basin. Oscussed issue with construction company in charge of work on site, no odor or sheen on water in catch basin. Clean-up: two gallon spill of coolant to road, no drain impacts, responsible party applied	catch basin.
AR044503 2/17/2022 2	2/17/2022	road. no drain impacts. responsible party applied absorbent material to road and utilized sweeper. cleanup completed.	Ecology	chelan ave sw / sv spokane st	w seattle	98106 4	7.571596 -122	.362128	ruer annyot venice related niuts; two gailors pin or coorant to road, no drain impacts, responsible party applied absorbent material to road and utilized sweeper, cleanup completed. Fuel and/or vehicle related fluids: motor oil dumb to pavement behind	d drain impacts. responsible party applied absorbent material to road and utilized sweeper. cleanup completed.		coolant to road. no drain impacts, responsible party applied absorbent material to road and utilized sweeper. cleanup completed.	to road and utilized sweeper. cleanup completed.
AR044503 5/9/2022 5	5/9/2022	behind motorhome no longer on site. cleaned with on hand materials and collected for disposal. Pollution hotline (phone, web, app): report of silt entering longfellow	Yes, No Notice Required	12322 16th ave no		98125 4	7.718387 -122	.310977		motorhome no longer on site. cleaned with on hand materials and collected for disposal. Construction activity: report of silt entering longfellow creek during	no longer on site. cleaned with on hand materials and collected fo disposal. Not applicable: report of silt entering longfellow creek during	hand materials and collected for disposal.	Complaint. motor oil dumb to pavement behind motorhome no longer on site. cleaned with or hand materials and collected for disposal.
AR044503 12/19/2022 1	12/19/2022		,	sw kenyon st / 24t ave sw	Ith seattle	98106 4	7.531876 -122	.363217	water main break. spu construction management contained the turbid water so the silt can settle by putting waddles along the creek.		repair of water main break. spu construction management contained the turbid water so the silt can settle by putting waddles along the creek.	Other: report of silt entering longfellow creek during repair of water main break. spu construction management contained the turbid water so the silt can settle by putting waddles along the creek.	
ARO44503 3/8/2022 3	3/8/2022	impacted fuel island pavement and storm drain grate with spu	Yes, Notified Ecology	4115 sw admiral way	seattle	98116 47	7.580959 -122	.384827	Fuel and/or vehicle related fluids: report of gasoline spills at a fuel station due to customer error. the responsible business cleaned the impacted fuel island pavement and storm drain grate with spu assistance. no stormwater contamination or discharge offsite to the ms4.	Other accident/spill: report of gasoline spills at a fuel station due to customer error. the responsible business cleaned the impacted fuel island pavement and storm drain grate with spu assistance. no stormwater contamination or discharge offsite to the ms4.	customer error. the responsible business cleaned the impacted	Clean-up: report of gasoline spills at a fuel station due to customer error. the responsible business cleaned the impacted fuel island pavement and storm drain grate with spu assistance. no stormwater contamination or discharge offsite to the ms4., Clean-up: report of gasoline spills at a fuel station due to customer error. the responsible business cleaned the impacted fuel island pavement and storm drain grate with spu assistance. no stormwater contamination or discharge offsite to the ms4., Education/technical assistance: report of gasoline spills at a fuel station due to customer error, the responsible business cleaned the impacted fuel island pavement and storm drain grate with spu assistance. no stormwater contamination or discharge offsite to the ms4., Other: report of gasoline spills at a fuel station due to customer error. the responsible business cleaned the impacted fuel island pavement and storm drain grate with spu assistance. no stormwater contamination or discharge offsite to the ms4.	report of gasoline spills at a fuel station due to customer error. the responsible business cleaned the impacted fuel sland pavement and storm drain grate with spu assistance. no stormwater

Permit Date inciden number discovered		How was the incident discovered or reported to you	Discharge to Si MS4	Street Address or Intersection	City	Zip L	atitude Lor	ngitude	Pollutants Identified	Source or Cause	Source tracing approach(es) used	Correction/elimination methods used	Field notes, explanations, and/or other comments
VAR044503 3/29/2022	3/29/2022	Pollution hotline (phone, web, app): sewage leaking from hillside shared side sewer. discharging to grass and sidewalk, no drainage involvement. barricaded sidewalk and contacted home owner.	Yes, No Notice 34 Required cro	4th ave w / w rockett st	seattle	47.	537731 -122.	400349	Sewage/septage/pet waste/human waste: sewage leaking from hillside shared side sewer. discharging to grass and sidewalk, no drainage involvement. barricaded sidewalk and contacted home owner.		Not applicable: sewage leaking from hillside shared side sewer. discharging to grass and sidewalk, no drainage involvement. barricaded sidewalk and contacted home owner.	Clean-up: sewage leaking from hillside shared side sewer. discharging to grass and sidewalk, no drainage involvement. Barricaded sidewalk and contacted home owner., Other: sewage leaking from hillside shared side sewer. discharging to grass and sidewalk, no drainage involvement. barricaded sidewalk and contacted home owner.	
/AR044503 7/28/2022	7/28/2022	Direct report to your staff: reported that company was not implementing bmps to protect stormwater. Investigated the site and turned this into a business inspection. business owner was not available during my first visit so is cheduled an appointment for 8/4/2022 at 11:00 am with nancy zavala.		19 s myrtle st	seattle	98108 47.	539185 -122.:	324188	Fuel and/or vehicle related fluids: reported that company was not implementing bmps to protect stormwater. investigated the site and utrined this into a business inspection. business owner was not available during my first visit so i scheduled an appointment for 8/4/2022 at 11:00 am with nancy availa, 50ap or cleaning chemicals: reported that company was not implementing bmps to protect stormwater. investigated the site and turned this into a business inspection. business owner was not available during my first visit so i scheduled an appointment for 8/4/2022 at 11:00 am with nancy availa.	protect stormwater. investigated the site and turned this into a business inspection. business owner was not available during my first visit so i scheduled an appointment for 8/4/2022 at 11:00 am	into a business inspection. business owner was not available	Education/technical assistance: reported that company was not implementing bmps to protect stormwater. Investigated the site and turned this into a business inspection. Dusiness owner was not available during my first visit so I scheduled an appointment for 8/4/2022 at 11:00 am with nancy zavala., Enforcement: reported that company was not implementing bmps to protect stormwater. Investigated the site and turned this into a business inspection. business owner was not available during my first visit so I scheduled an appointment for 8/4/2022 at 11:00 am with nancy zavala., Other: reported that company was not implementing bmps to protect stormwater investigated the site and turned this into a business inspection. business owner was not available during my first visit so is cheduled and appointment for 8/4/2022 at 11:00 am with nancy zavala.	investigated the site and turned this into a business inspection. business owner was not available during my first visit so i scheduled an appointment for 8/4/2022 at 11:00 am with nancy zavala.
VARO44503 9/28/2022	9/28/2022	Construction inspection: fcmh - zero sediment, orifice plate installed, water level good, no odor cb1 - 14" sediment, trap installed, looks like grease in cb cb2 - 12" sediment, trap installed, looks like grease in cb cb3 - 10" sediment, trap installed, orange needle caps in cb cb4 - 4" sediment, trap installed inlet - appears to have grease in it	Voc No Notico	3248 aurora ave n	seattle	98133 47.	726454 -122.:	344282	water level good, no odor cb1 - 14" sediment, trap installed cb2 - 12" sediment, trap installed, looks like grease in cb	Other commercial/industrial activity: fcmh - zero sediment, orifice plate installed, water level good, no odor cb1 - 14" sediment, trap installed cb2 - 12" sediment, trap installed, looks like grease in cb cb3 - 10" sediment, trap installed, orange needle caps in cb cb4 - 4" sediment, trap installed inlet - appears to have grease in it	Not applicable: fcmh - zero sediment, orifice plate installed, water level good, no odor cb1 - 14" sediment, trap installed cb2 - 12" sediment, trap installed, looks like grease in cb cb3 - 10" sediment, trap installed, orange needle caps in cb cb4 - 4" sediment, trap installed inlet - appears to have grease in it	Education/technical assistance: fcmh - zero sediment, orifice plate installed, water level good, no odor chi - 1.4" sediment, trap installed cb2 - 12" sediment, trap installed, looks like grease in cb cb3 - 10" sediment, trap installed, orange needle caps in cb cb4 - 4" sediment, trap installed inlet - appears to have grease in it, Add or modify structural source control BMP: fcmh - zero sediment, orfice plate installed, water level good, no odor cb1 - 14" sediment, trap installed cb2 - 12" sediment, trap installed cb3 - 10" sediment, trap installed cb4 - 4" sediment, trap installed, orange needle caps in cb cb4 - 4" sediment, trap installed inter appears to have grease in it	fcmh - zero sediment, orifice plate installed, water level good, no odor cb1 - 14" sediment, trap installed cb2 - 22" sediment, trap installed, looks like grease in cb cb3 - 10" sediment, trap installed, orange needle caps in cb cb4 - 4" sediment, trap installed inlet - appears to have grease in it
VARO44503 8/9/2022	8/9/2022	Direct report to your staff: sdot report of mva causing spill of motor oil to street, no drains impacted, cleaned by sdot. Business inspection: northwest building tech builds displays for retail stores as well as for the public, the shop fabricates wooden fixtures and conducts all work inside the two buildings, there is no formal drainage on these two properties, 401 s webster st and 215 s austin st, and they rely on sump pumps to push ponded stormwater to the street.	Required par	701 woodland ark ave n	seattle	98103 47.	663078 -122.	3448/1	Fuel and/or vehicle related fluids: sdot report of mva causing spill of motor oil to street. no drains impacted, cleaned by sdot. Soap or cleaning chemicals: northwest building tech builds displays for retail stores as well as for the public. the shop fabricates wooden fixtures and conducts all work inside the two buildings. there is no formal drainage on these two properties, 401 s webster st and 21s s austin st, and they rely on sump pumps to push ponded stormwater to the street.	s webster st and 215 s austin st, and they rely on sump pumps to push ponded stormwater to the street.	stores as well as for the public. The shop fabricates wooden futures and conducts all work inside the two buildings, there is no formal drainage on these two properties, 401 s webster st and 215 s austin st, and they rely on sump pumps to push ponded stormwater to the street.	Other: sdot report of mva causing spill of motor oil to street. no drains impacted, cleaned by sdot Education/technical assistance: northwest building tech builds displays for retail stores as well as for the public. the shop fabricates wooden fixtures and conducts all work inside the two buildings. there is no formal drainage on these two properties, 401 sew bester st and 215 s austin st, and they rely on sump pumps to push ponded stormwater to the street. mr. hayford mentioned that they may be moving from the s austin st building in the near future if they can purchase a nearby building.	northwest building tech builds displays for retail stores as well as for the public. the shop fabricat wooden fixtures and conducts all work inside the two buildings. there is no formal drainage on these two properties, 401 s webster st and 215 s austin st, and they rely on sump pumps to push
/AR044503 3/3/2022	3/3/2022	mr. hayford mentioned that they may be moving from the s austin st building in the near future if they can purchase a nearby building. I noted in this inspection that there was an issue with the wash pad. this was only a suggestion that they remove the hose and brush from this area so that employees would not use the outside wash area inappropriately. I also mentioned to mr. hayford to review the need for coverage	1 Vas Na Natice	15 s austin st	seattle	98108 47.	534746 -122.:	330515	mr. hayford mentioned that they may be moving from the s austin st building in the near future if they can purchase a nearby building. I noted in this inspection that there was an issue with the wash pad. this was only a suggestion that they remove the hose and brush from this area so that employees would not use the outside wash area inappropriately.	st building in the near future if they can purchase a nearby building	building. I inoted in this inspection that there was an issue with the wash pad. this was only a suggestion that they remove the hose and	in noted in this inspection that there was an issue with the wash pad. this was only a suggestion that they remove the hose and brush from this area so that employees would not use the outside wash area inappropriately. I also mentioned to mr. hayford to review the need for coverage under the industrial stormwater general permit once they have settled on a new property and to evaluate the use of this new property to prevent exposure to stormwater from their industrial activities so that they could qualify for the "no-exposure" certification.	i noted in this inspection that there was an issue with the wash pad. this was only a suggestion the they remove the hose and brush from this area so that employees would not use the outside was
		under the industrial stormwater general permit once they have settled on a new property and to evaluate the use of this new property to prevent exposure to stormwater from their industrial activities so that they could qualify for the "no-exposure" certification. all dangerous wastes generated at this business are disposed as exempt small quantity generator waste at the free business waste								under the industrial stormwater general permit once they have settled on a new property and to evaluate the use of this new property to prevent exposure to stormwater from their industrial activities so that they could qualify for the "no-exposure" certification. all dangerous wastes generated at this business are disposed as		all dangerous wastes generated at this business are disposed as exempt small quantity generator waste at the free business waste disposal site at the spu south transfer facility.	general permit once they have settled on a new property and to evaluate the use of this new property to prevent exposure to stormwater from their industrial activities so that they could qualify for the "no-exposure" certification. all dangerous wastes generated at this business are disposed as exempt small quantity generator
VAR044503 1/13/2022	1/13/2022	Pollution hotline (phone, web, app): sso: sso procedure implemented for the spill. '100,000 gallons of sewage released to lake washington blvd park due to a blockage in the sewer system. blockage was cleared.		500 lake vashington blvd s	seattle	98118 47.	663515 -122.		at the spu south transfer facility. Sewage/septage/pet waste/human waste: sso: sso procedure implemented for the spill. "100,000 gallons of sewage released to lake washington blvd park due to a blockage in the sewer system. blockage was cleared.	disposal site at the sour south transfer facility Other accident/spill: sso: sso procedure implemented for the spill.	evernot small quantity generator waste at the free business waste. Not applicable: sso: sso procedure implemented for the spill.	Referred to other agency or department: sso: sso procedure implemented for the spill. ~100,000 gallons of sewage released to lake washington blvd park due to a blockage in the sewer system.	sso: sso procedure implemented for the spill. ~100,000 gallons of sewage released to lake washington blvd park due to a blockage in the sewer system. blockage was cleared.
/AR044503 10/29/2022	10/29/2022	Pollution hotline (phone, web, app): contractor working on city ship canal project had a failine of a pump and bypass on the sewer system and discharged 180,000 gallons of sewage to the fremont cut ship canal. public access closure signs were posted on the north and south bank of the Fremont cut to alert users that sewage was released. samples were collected near the outfall and downstream to assess the contamination.	t Yes, Notified nw	w 36th st & 2nd ve nw	seattle	98107 47.	553254 -122.	358967	ship canal project had a failure of a pump and bypass on the sewer system and discharged 180,000 gallons of sewage to the fremont cut ship canal. public access closure signs were posted on the north and south bank of the fremont cut to alert users that sewage was released. samples were collected near the outfall and downstream to assess the	had a failure of a pump and bypass on the sewer system and discharged 180,000 gallons of sewage to the fremont cut ship canal. public access closure signs were posted on the north and south bank of the fremont cut to alert users that sewage was	failure of a pump and bypass on the sewer system and discharged 180,000 gallons of sewage to the fremont cut ship canal. public access closure signs were posted on the north and south bank of the fremont cut to aliert users that sewage was released. samples	Referred to other agency or department: contractor working on city ship canal project had a failure of a pump and bypass on the sewer system and discharged 180,000 gallons of sewage to the fremont cut ship canal. public access closure signs were posted on the north and south bank of the fremont cut to alert users that sewage was released. samples were collected near the	system and discharged 180,000 gallons of sewage to the fremont cut ship canal. public access closure signs were posted on the north and south bank of the fremont cut to alert users that sewage was released. samples were collected near the outfall and downstream to assess the
VAR044503 2/11/2022	2/11/2022	Pollution hotline (phone, web, app): a commercial mini-bus type vehicle had its fuel tank drilled into by vandals outside a community center, gasoline was spilled to pavement. spu was not notified until hours after spill. no evidence that gasoline entered any drains. staff at the community center completed cleanup, with assistance from spu, using granular absorbent.	Yes, No Notice 57	740 m l king jr way	seattle	98118 47.	550044 -122.:	287170	gasoline was spilled to pavement. spu was not notified until hours after spill. no evidence that gasoline entered any drains. staff at the	fuel tank drilled into by vandals outside a community center. gasoline was spilled to pavement. spu was not notified until hours after spill. no evidence that gasoline entered any drains. staff at the	tank drilled into by vandals outside a community center. gasoline was spilled to pavement. spu was not notified until hours after espill. no evidence that gasoline entered any drains. staff at the	Clean-up: a commercial mini-bus type vehicle had its fuel tank drilled into by vandals outside a community center, gasoline was spilled to pavement, spu was not notified until hours after spill, no evidence that gasoline entered any drains. staff at the community center completed cleanup, with assistance from spu, using granular absorbent. Clean-up: a commercial mini-bus type vehicle had its fuel tank drilled into by vandals outside a community center, gasoline was spilled to pavement. spu was not notified until hours after spill. no evidence that gasoline entered any drains. staff at the community center completed cleanup, with assistance from spu, using granular absorbent.	center. gasoline was spilled to pavement. spu was not notified until hours after spill. no evidence that gasoline entered any drains. staff at the community center completed cleanup, with
VAR044503 3/22/2022	3/22/2022	Pollution hotline (phone, web, app): a piece of herc rental equipment was overfilled during fueling and was spilled to the pavement and drains onsite. the responsible party hired a contractor and cleaned both the pavement and drains.	Yes, Notified 15	550 n 115th st	seattle	98133 47.	714247 -122.:	336898	Fuel and/or vehicle related fluids: a piece of herc rental equipment was overfilled during fueling and was spilled to the pavement and drains onsite. the responsible party hired a contractor and cleaned both the pavement and drains.	overfilled during fueling and was spilled to the pavement and drain:		Clean-up: a piece of herc rental equipment was overfilled during fueling and was spilled to the pavement and drains onsite. the responsible party hired a contractor and cleaned both the pavement and drains.	a piece of herc rental equipment was overfilled during fueling and was spilled to the pavement and drains onsite. the responsible party hired a contractor and cleaned both the pavement and drain
VAR044503 1/29/2022	1/29/2022	Pollution hotline (phone, web, app): garbage truck had coolant spill from burst hose on busy arterial street. no impact to drainage. responsible party hired contractor to assist with cleanup (peat moss applied and swept up). spu requested sdot assist with traffic control for clean up purposes.		41 e martin st	seattle	98102 47.	649911 -122.:	321604	burst hose on busy arterial street. no impact to drainage. responsible party hired contractor to assist with cleanup (peat moss applied and swept up). spu requested sdot assist with traffic control for clean up	hose on busy arterial street. no impact to drainage. responsible party hired contractor to assist with cleanup (peat moss applied	busy arterial street. no impact to drainage. responsible party hired contractor to assist with cleanup (peat moss applied and swept	Clean-up: garbage truck had coolant splif from burst hose on busy arterial street, no impact to drainage, responsible party hire contract for assist with cleanup (peat moss applied and swept up). spu requested sdot assist with traffic control for clean up purposes, Other: garbage truck had coolant splif from burst hose on husy arterial street, no impact to drainage, responsible party hired contractor to assist with cleanup (peat moss applied and swept up). spu requested sdot assist with traffic control for clean up purposes, Other: garbage truck had coolant splif from burst hose on busy arterial street, no impact to drainage, responsible party hired contractor to assist with cleanup (peat moss applied and swept up), spu requested sdot assist with traffic control for clean up purposes.	garbage truck had coolant spill from burst hose on busy arterial street. no impact to drainage. responsible party hired contractor to assist with cleanup (peat moss applied and swept up). spu
VARO44503 8/9/2022	9/29/2022	the contractor hired bravo to clean the attected drains. The ms4 was	Required 999 Required 41:	999 holman rd nw 135 ne 96th st				282992	Other wastewater: homeowner hired a contractor to tile a bathroom. the contractor was cutting tile in the driveway and some of the water used to cool the saw entered an inlet and catch basin. the contractor hired bravo to clean the affected drains. the ms4 was inspected and found that this did not travel down the pipe to the next maintenance hole or reach local waters. the tile contractor was educated about the code and warned, other: homeowner hired a contractor to tile a bathroom. the contractor was cutting tile in the driveway and some of the water used to cool the saw entered an inlet and catch basin, the	bathroom. the contractor was cutting tile in the driveway and some of the water used to cool the saw entered an inlet and catch basin. the contractor hired bravo to clean the affected drains. the ms4 was inspected and found that this did not travel down the pipe	Impacted, cleaned by sdot. Not applicable: homeowner hired a contractor to tile a bathroom. the contractor was cutting tile in the driveway and some of the water used to cool the saw entered an inlet and catch basin. the contractor hired bravo to clean the affected drains. the ms4 was	Crean up purposes. Other: sdot report of antifreeze spill to street. no drains impacted, cleaned by sdot. Clean-up: homeowner hired a contractor to tile a bathroom. the contractor was cutting tile in the driveway and some of the water used to cool the saw entered an inlet and catch basin. the contractor hired bravo to clean the affected drains, the msd was inspected and found that this did not travel down the pipe to the next maintenance hole or reach local waters. It the tile contractor was educated about the code and warned, Education/technical assistance: homeowner hired a contractor to tile a bathroom. the contractor was cutting tile in the driveway and some of the water used to cool the saw entered an inlet and catch basin, the contractor hired bravo to clean the affected drains. the ms4 was inspected and found that this did not travel down the pipe to the next maintenance hole or reach local waters. the tile contractor was educated about the code and warned, Other: homeowner hired a contractor to tile a bathroom. the contractor was cutting tile in the driveway and some of the water used to cold he saw entered an inlet and catch basin. the contractor hired bravo to clean the affected drains. the ms4 was inspected and found that this did not travel down the pipe to the next maintenance hole or reach local waters.	oravo to clean the affected orains. The miss was inspected and found that this idin not travel dow the pipe to the next maintenance hole or reach local waters. the tile contractor was educated about the code and warned.
VAR044503 9/19/2022	9/19/2022	Staff referral: planned rv remediation. site visit inspected three catch basins. two catch basins showed elevated levels of ammonia. submitted work order for cleaning with high priority.	Yes, No Notice 36 Required st	6th ave s / s adams	seattle	98118 47.	65397 -122.	287396	Sewage/septage/pet waste/human waste: planned rv remediation. site visit inspected three catch basins. two catch basins showed elevated levels of ammonia. submitted work order for cleaning with high priority	three catch basins. two catch basins showed elevated levels of	Not applicable: planned rv remediation. site visit inspected three catch basins. two catch basins showed elevated levels of ammonia submitted work order for cleaning with high priority.	Clean-up: planned rv remediation. site visit inspected three catch basins, two catch basins showed elevated levels of ammonia. submitted work order for cleaning with high priority.	Complaint, planned rv remediation, site visit inspected three catch basins, two catch basins showed elevated levels of ammonia, submitted work order for cleaning with high priority.

28

number discovered	Date beginning response	How was the incident discovered or reported to you	Discharge to MS4	Street Address or Intersection	City	Zip L	atitude Long	gitude	Pollutants Identified	Source or Cause	Source tracing approach(es) used	Correction/elimination methods used	Field notes, explanations, and/or other comments
AR044503 6/22/2022	6/22/2022	Pollution hotline (phone, web, app): arrived at reported location and saw what appeared to be several unrecoverable oil stains on sidewalk. no impact to ms4.	Yes, No Notice Required	e 901 boren ave	seattle	98104 47.6	608827 -122.32	324948 w	uel and/or vehicle related fluids: arrived at reported location and saw that appeared to be several unrecoverable oil stains on sidewalk. no inpact to ms4.		appeared to be several unrecoverable oil stains on sidewalk. no	Other: arrived at reported location and saw what appeared to be several unrecoverable oil stains on sidewalk. no impact to $ms4$.	arrived at reported location and saw what appeared to be several unrecoverable oil stains on sidewalk. no impact to ms4.
AR044503 4/17/2022		Pollution hotline (phone, web, app): report of a car accident spilling fluid. no evidence of an accident was found at or near this reported	Yes, No Notice	e 23rd ave s / s mcclellan st	seattle	47.5	578350 -122.30	01	ther: report of a car accident spilling fluid. no evidence of an accident	•	Not applicable: report of a car accident spilling fluid. no evidence		report of a car accident spilling fluid. no evidence of an accident was found at or near this reported soot.
AR044503 9/22/2022 !	9/22/2022	spot. ERTS referral: spu workers undertaking routine maintenance of ditch caused turbid water to reach river. watershed workers submitted erts. spu spill provided technical guidance via e-mail.			duvall	98019 47.	716932 -121.98	Se 985546 w	ediment/soil: spu workers undertaking routine maintenance of ditch	Other: spu workers undertaking routine maintenance of ditch caused turbid water to reach river.	Not applicable: spu workers undertaking routine maintenance of ditch caused turbid water to reach river. watershed workers submitted erts. spu spill provided technical guidance via e-mail.	Education/technical assistance: spu workers undertaking routine maintenance of ditch caused turbid water to reach river. watershed workers submitted etrs. spu spill provided technical guidance via e-mail. Flutation/technical assistance: snu workers undertaking routine maintenance of ditch caused	Complaint. spu workers undertaking routine maintenance of ditch caused turbid water to reach river. watershed workers submitted erts. spu spill provided technical guidance via e-mail.
AR044503 2/2/2022	2/2/2022	Direct report to your staff: sdot response for oil spill to street from vehicle accident. no drains impacted, cleaned by sdot.	Yes, No Notice Required	e 9th ave sw / sw roxbury st	seattle	47.5	517310 -122.34			Vehicle collision: sdot response for oil spill to street from vehicle accident. no drains impacted, cleaned by sdot.		Other: sdot response for all spill to street from vehicle assident, no drains impacted, cleaned by	sdot response for oil spill to street from vehicle accident. no drains impacted, cleaned by sdot.
AR044503 1/12/2022 :	1/12/2022	Pollution hotline (phone, web, app): accidental spill of milk during a routine delivery due to a leaky transport truck valve. reported by the receiving customer, spu reported the pavement and separated storm drain impact to ecology and contacted the transport company, row and storm drain cleaning were completed by a contractor hired by the responsible party, no further action planned by spu.	e n Yes, Notified	,	seattle	98101 47.A	509696 -122.34	O' tr. 41779 cc cc cc ac	tther: accidental spill of milk during a routine delivery due to a leaky ansport truck valve. reported by the receiving customer. spu reported he pawement and separated storm drain impact to ecology and to natcated the transport company. Tow and storm drain cleaning were ompleted by a contractor hired by the responsible party. no further ction planned by spu.	Other accident/spill: accidental spill of milk during a routine delivery due to a leaky transport truck valve. reported by the receiving customer. spu reported the pavement and separated storm drain impact to ecology and contacted the transport company, row and storm drain cleaning were completed by a contractor hired by the responsible party. no further action planned by spu.	Not applicable: accidental spill of milk during a routine delivery due to a leaky transport truck valve. reported by the receiving customer, spu reported the pavement and separated storm drain impact to ecology and contacted the transport company, row and storm drain cleaning were completed by a contractor hired by the responsible party, no further action planned by spu.	Education/technical assistance: accidental spill of milk during a routine delivery que to a leave transport truck valve. reported by the receiving customer. spur reported the pawement and separated storm drain impact to ecology and contacted the transport company, row and storm drain cleaning were completed by a contractor hired by the responsible party, no further action planned by spu., Education/technical assistance: accidental spill of milk during a routine delivery due to a leaky transport truck valve. reported by the receiving customer. spu reported the pawement and separated storm drain impact to ecology and contacted the transport company, row and storm drain cleaning were completed by a contractor hired by the responsible party, no further action planned by spu. Other: accidental spill of milk during a routine delivery due to a leaky transport truck valve. reported by the receiving customer, spu reported the pawement and separated storm drain impact to ecology and contacted the transport company, row and storm drain cleaning were completed by a contractor hired by the responsible party, no further action planned by spu.	accidental spill of milk during a routine delivery due to a leaky transport truck valve. reported by the receiving customer, spu reported the pavement and separated storm drain impact to ecology and contacted the transport company, row and storm drain cleaning were completed by a contractor hired by the responsible party, no further action planned by spu.
AR044503 3/15/2022 :	3/15/2022		Yes, Notified Ecology	4700 denver ave s	seattle	98108 47.	560685 -122.3:	im ca pa th w. 332418 im ca in ca in ca	alled contact number: reporting party not on duty. coworker articipated in spill clean-up and explained that the spill happened in ne evening between ramps 4 & 5 from radiator on packer 81702. It as cleaned by staff using kitty litter and cleanup completed by notractor the following day. no storm drains were reached or npacted. alled 2 and contact number: left message with coworker with contact formation for further details. alled management number: confirmed report times and actions shown report.	no storm drains impacted. called contact number: reporting party not on duty. coworker participated in spill clean-up and explained that the spill happened in the evening between ramps 4 & 5 from radiator on packer 81702. It was cleaned by staff using kitty litter and cleanup completed by contractor the following day. no storm drains were reached or impacted. called 2nd contact number: left message with coworker with contact information for further details.	storm drains impacted. called contact number: reporting party not on duty. coworker participated in spill clean-up and explained that the spill happened in the evening between ramps 4 & 5 from radiator on packer 81702. It was cleaned by staff using kitty litter and cleanup completed by contractor the following day, no storm drains were reached or impacted. called 2nd contact number: left message with coworker with contact information for further details.	Other: hydraulic spill of appx. 5 gallons onto pavement. no storm drains impacted. called contact number: reporting party not on duty, coworker participated in spill clean-up and explained that the spill happened in the evening between ramps 4 & 5 from radiator on packer 83 702. It was cleaned by staff using kitty litter and cleanup completed by contractor the following day, no storm drains were reached or impacted. called 2nd contact number: left message with coworker with contact information for further details.	Complaint. hydraulic spill of appx. 5 gallons onto pavement. no storm drains impacted. called contact number: reporting party not on duty. coworker participated in spill clean-up and explained that the spill happened in the evening between ramps 4.8 from radiator on packer 81702. It was cleaned by staff using kitty litter and cleanup completed by contractor the following day. no storm drains were reached or impacted. called 2nd contact number: left message with coworker with contact information for further details. called an anagement number: confirmed report times and actions shown in report. called ontractor: confirmed times and locations as shown in the report.
AR044503 6/8/2022 I	6/8/2022	Direct report to your staff: discovered an overflowing grease interceptor at a new restaurant. I spoke with the owner and he has hired a contractor to cleant heg liths evening and I passed this restaurant on to wwsc inspector tracy runyan			[∤] seattle	98125 47.	724430 -122.29	93179 at	ontractor to clean the gi this evening and i passed this restaurant on to	at a new restaurant. i spoke with the owner and he has hired a	Not applicable: discovered an overflowing grease interceptor at a new restaurant. I spoke with the owner and he has hired a contractor to clean the gith is evening and I passed this restaurant on to wwsc inspector tracy runyan	passed this restaurant on to was: inspector tracy runyan, reterret to other agency or department: discovered an overflowing grease interceptor at a new restaurant. I spoke with the owner and he has hired a contractor to clean the glithis evening and I passed this restaurant on to wasc inspector tracy runyan, Other: discovered an overflowing grease interceptor at a new restaurant. I spoke with the owner and he has hired a contractor to clean the glithis evening and I passed this restaurant on to wwsc inspector tracy runyan	Complaint. discovered an overflowing grease interceptor at a new restaurant. I spoke with the owner and he has hired a contractor to clean the git this evening and I passed this restaurant on to waxes inspertor tray runwan
AR044503 2/1/2022	2/1/2022	Construction inspection: fcmh - zero sediment, orifice plate installed, water level good, no odor cb - 5" sediment and lots of debris. needs cleaning	res, INO INOLICE	e 13758 lake city way ne	seattle	98125 47.	729737 -122.29	91854 le	olid waste/trash: fcmh - zero sediment, orifice plate installed, water evel good, no odor o - 5° sediment and lots of debris. needs cleaning	Other commercial/industrial activity: fcmh - zero sediment, orifice plate installed, water level good, no odor cb - 5" sediment and lots of debris. needs cleaning	Not applicable: fcmh - zero sediment, orifice plate installed, water level good, no odor cb - 5" sediment and lots of debris. needs cleaning	ch = 5" sediment and lots of debris needs cleaning. Add or modify structural source control RMP:	fcmh - zero sediment, orifice plate installed, water level good, no odor cb - 5" sediment and lots of debris. needs cleaning
AR044503 1/7/2022	1/7/2022		Yes, Notified Ecology	7609 perimeter rd s	s seattle	98108 47.5	535398 -122.30	800663 dt	ewage/septage/pet waste/human waste: pump station 45 overflowed ue to heavy rains which caused sewage to enter a king county formwater pipe with discharge to the duwamish river. this is a known sue and was referred to king county.	rains which caused sewage to enter a king county stormwater pipe	Not applicable: pump station 45 overflowed due to heavy rains which caused sewage to enter a king county stormwater pipe with stills have to the diswamish there, this is a known issue and was	Referred to other agency or department: pump station 45 overflowed due to heavy rains which caused sewage to enter a king county stormwater pipe with discharge to the duwamish river. this	
AR044503 6/6/2022	6/6/2022	Pollution hotline (phone, web, app): spu spills responded to report of 10 gallon spill. closer to 1 gallon spilled, cleaned with on hand spill materials. no drains impacted, no erts submitted.	f Yes, No Notice Required	e 4517 8th ave ne	seattle	98105 47.6	661809 -122.32	FL 320009 ga	uel and/or vehicle related fluids: spu spills responded to report of 10	Other accident/spill: spu spills responded to report of 10 gallon	Not applicable: spu spills responded to report of 10 gallon spill.		spu spills responded to report of 10 gallon spill. closer to 1 gallon spilled, cleaned with on hand spill materials. no drains impacted, no erts submitted.
AR044503 3/9/2022 :	3/9/2022	Pollution hotline (phone, web, app): report from spu solid waste that there is a leaking 275-gallon tote of petroleum that has been illegally dumped, investigated but there was no active leak and contents were not petroleum, but an unknown black liquid. Secured the tote and referred issue back to spu solid waste for disposal. no impact to ms4.	Yes, No Notice		seattle	0	0	Ui th illi	nconfirmed, unspecified, or not identified: report from spu solid waste nat there is a leaking 275-gallon tote of petroleum that has been egally dumped. Investigated but there was no active leak and contents were not petroleum, but an unknown black liquid. secured the tote and ferred is sue hark to sus solid waste for disnosal no immart to med.	leaking 275-gallon tote of petroleum that has been illegally dumped, investigated but there was no active leak and contents were not petroleum, but an unknown black liquid, secured the total	Not applicable: report from spu solid waste that there is a leaking 275-gallon tote of petroleum that has been illegally dumped. investigated but there was no active leak and contents were not petroleum, but an unknown black liquid. secured the tote and o referred issue back to spu solid waste for disposal. no impact to ms4.	Clean-up: report from spu solid waste that there is a leaking 275-gallon tote of petroleum that has been lilegally dumped. Investigated but there was no active leak and contents were not petroleum, but an unknown black liquid. secured the tote and referred suse back to spu solid waste for disposal. no impact to ms4, Referred to other agency or department: report from spu solid waste that there is a leaking 275-gallon tote of petroleum that has been illegally dumped. investigated but there was no active leak and contents were not petroleum, but an unknown black liquid. secured the tote and referred issue back to spu solid waste for disposal. no impact to ms4.	illegally dumped. investigated but there was no active leak and contents were not petroleum, but an unknown black liquid. secured the tote and referred issue back to spu solid waste for disposal.
AR044503 3/28/2022 :	3/28/2022	Pollution hotline (phone, web, app): diesel spill from delivery truck. pavement and drains impacted. requested drain cleaning, cleaned surface with granular. erts filed.	Yes, Notified Ecology	7724 35th ave ne	seattle	98115 47.0	585466 -122.29	90105 pa		Vehicle-related business: diesel spill from delivery truck. pavement and drains impacted. requested drain cleaning, cleaned surface with granular. erts filed.	Not applicable: diesel spill from delivery truck, pavement and drains impacted. requested drain cleaning, cleaned surface with granular, erts filed.	Clean-up: diesel spill from delivery truck, pavement and drains impacted, requested drain cleaning, cleaned surface with granular- erts filed. Clean-up: diesel spill from delivery truck, pavement and drains impacted, requested drain cleaning, cleaned surface with granular, erts filed. Education/technical asskinance: diesel spill from delivery truck, pavement and drains impacted, requested drain cleaning, cleaned surface with granular, erts filed., Other: diesel spill from delivery truck, pavement and drains impacted, requested drain cleaning, cleaned surface with granular, erts filed.	diesel spill from delivery truck. pavement and drains impacted. requested drain cleaning, cleaned surface with granular. erts filed.
AR044503 4/4/2022	4/4/2022	ERTS referral: self report of a direct discharge to elliot bay from a shipyard dry dock due to pump failure. spu contacted the responsible party who confirmed there was no ms4 impact.	Yes, Notified Ecology	1801 16th ave sw	seattle	98134 47.	586026 -122.35	353148 sh	ther wastewater: self report of a direct discharge to elliot bay from a nipyard dry dock due to pump failure. spu contacted the responsible arty who confirmed there was no ms4 impact.		chinyard dry dock due to numn failure, cou contacted the	Other: self report of a direct discharge to elliot bay from a shipyard dry dock due to pump failure. spu contacted the responsible party who confirmed there was no ms4 impact.	Complaint. self report of a direct discharge to elliot bay from a shipyard dry dock due to pump failure. spu contacted the responsible party who confirmed there was no ms4 impact.
AR044503 8/31/2022	8/31/2022	ERTS referral: received report of diesel spilled to asphalt, responsible party cleaned with their own materials. no impact to ms4. no further action required.		6507 55th ave ne	seattle	98115 47.0	576107 -122.26	269220 as	sphalt. responsible party cleaned with their own materials. no impact	Vehicle-related business: received report of diesel spilled to asphal responsible party cleaned with their own materials. no impact to ms4. no further action required.		Other: received report of diesel spilled to asphalt. responsible party cleaned with their own materials. no impact to ms4. no further action required.	Complaint. received report of diesel spilled to asphalt. responsible party cleaned with their own materials. no impact to ms4. no further action required.
AR044503 2/13/2022	2/13/2022	Pollution hotline (phone, web, app): accidental spill of gasoline at a gas station. station staff cleaned it up and prevented it going into any drains.	Yes, No Notice	e 4115 sw admiral way	seattle	98116 47.5	580959 -122.38	FL 884827 st	uel and/or vehicle related fluids: accidental spill of gasoline at a gas		Not applicable: accidental spill of gasoline at a gas station. station	Clean-up: accidental spill of gasoline at a gas station. station staff cleaned it up and prevented it going into any drains.	accidental spill of gasoline at a gas station, station staff cleaned it up and prevented it going into any drains.
AR044503 6/1/2022	6/1/2022	ERTS referral: report of waste dumping to drains and direct to the duwamish from a material recycling facility, spu inspected the potentially affected ms4 drains in the vicinity and did not observe evidence of the reported impact. the business was referred internally to the business inspection program.	Yes, Notified Ecology	816 s kenyon st	seattle	98108 47.	532190 -122.3:	O: fr: 322084 m in	ther: report of waste dumping to drains and direct to the duwamish om a material recycling facility. spu inspected the potentially affected saf drains in the vicinity and did not observe evidence of the reported maret. The business was referred internally in the business inspection.	Unconfirmed, unspecified, or not identified: report of waste dumping to drains and direct to the duwamish from a material recycling facility, any incorported the notantially affected med drains.	Not applicable: report of waste dumping to drains and direct to the duwamish from a material recycling facility, spu inspected the potentially affected msd drains in the vicinity and did not observe evidence of the reported impact, the business was referred	Other: report of waste dumping to drains and direct to the duwamish from a material recycling facility, spu inspected the potentially affected ms4 drains in the vicinity and did not observe evidence of the reported impact. the business was referred internally to the business is inspection program, Other: report of waste dumping to drains and direct to the duwamish from a material recycling facility sour losses of the notatestials affected ms4. drains in the which they add did not a second to the content of the content of the drain of the deviction and did not a second or the content of the content of the drain of the deviction and did not a second or the content of the drain of the dra	Complaint. report of waste dumping to drains and direct to the duwamish from a material recycling facility. spu inspected the potentially affected ms4 drains in the vicinity and did not observe evidence of the reported impact. the business was referred internally to the business inspection program.
AR044503 6/23/2022	6/23/2022	Pollution hotline (phone, web, app): refuse hauler broke hydraulic line spilling 10 gallons. protected drains and hired contractor to clean. no ms4 impact	Yes, No Notice Required	e 2805 rainier ave s	seattle	98144 47.	578064 -122.29	98366 sp	pilling 10 gallons. protected drains and hired contractor to clean. no	Vehicle-related business: refuse hauler broke hydraulic line spilling 10 gallons. protected drains and hired contractor to clean. no ms4 impact		Clean-up: refuse hauler broke hydraulic line spilling 10 gallons, protected drains and hired contractor to clean. no ms4 impact	refuse hauler broke hydraulic line spilling 10 gallons. protected drains and hired contractor to clean. no ms4 impact
AR044503 9/13/2022	9/13/2022	MS4 inspection or screening: spu dry weather screening identified trigger level potassium concentration in the ms4. follow up source tracing sampling found the issue was not ongoing and a source was not able to be determined.		olson pl sw / myers way s	seattle	98106 47.5	522321 -122.3	34852 id so	inconfirmed, unspecified, or not identified: spu dry weather screening lentified trigger level potassium concentration in the ms4. follow up ource tracing sampling found the issue was not ongoing and a source as not able to be determined.	screening identified trigger level potassium concentration in the	able to be determined.	Other: spu dry weather screening identified trigger level potassium concentration in the ms4. follow up source tracing sampling found the issue was not noginging and a source was not able to be determined., Other: spu dry weather screening identified trigger level potassium concentration in the ms4. follow up source tracing sampling found the issue was not ongoing and a source was not able to be determined.	follow up source tracing sampling found the issue was not ongoing and a source was not able to be $ \\$

Permit Date inciden number discovered		How was the incident discovered or reported to you	Discharge to MS4	Street Address or Intersection	City	Zip La	titude Longitude	Pollutants Identified	Source or Cause	Source tracing approach(es) used	Correction/elimination methods used	Field notes, explanations, and/or other comments
WAR044503 7/26/2022	7/26/2022	Pollution hotline (phone, web, app): spu inspector drove area at norther portion of bridge, no evidence of sewage or dumping, no msd impacted, photo taken. left message for p advising to contact spu if necessary, advised spill responder would check area reported.		3800 linden ave n	seattle	98103 47.6	52928 -122.348236	Other: spu inspector drove area at norther portion of bridge, no evidence of sewage or diumping, no mså impacted, photo taken. left message for padvising to contact spu if necessary, advised spill responder would check area reported.	Unconfirmed, unspecified, or not identified: spu inspector drove area at norther portion of bridge, no evidence of sewage or dumping, no ms4 impacted, photo taken. left message for rp advising to contact spu if necessary, advised spill responder would check area reported.	Not applicable: spu inspector drove area at norther portion of bridge. no evidence of sewage or dumping, no ms4 impacted. photo taken. left message for p advising to contact spu if necessary, advised spill responder would check area reported.	Other: spu inspector drove area at norther portion of bridge, no evidence of sewage or dumping, no ms4 impacted, photo taken. left message for rp advising to contact spu if necessary, advised spill responder would check area reported.	spu inspector drove area at norther portion of bridge. no evidence of sewage or dumping, no ms4 impacted. photo taken. left message for rp advising to contact spu if necessary, advised spill responder would check area reported.
WAR044503 6/2/2022	6/2/2022	Direct report to your staff: reporting party saw pressure washing of kitchen equipment from business going into nearby storm drain. inspected catch basin and tested the water and found it to be acidic and floating oily debris. contractor agreed to come out the following day and clean up their spill. cleanup was completed on saturday 6/4 at approximately 4pm and collected wastewater was disposed of inside the restaurant. notice of violation is being sent to responsible party and referral to king county industrial waste program.			seattle	98116 47.5	81537 -122.386229	Food-related oil/grease: reporting party saw pressure washing of kitchen equipment from business going into nearby storm drain. inspected catch basin and tested the water and found it to be acidic an floating oily debris. contractor agreed to come out the following day and clean up their spill. cleanup was completed on saturday 6/4 at approximately 4pm and collected wastewater was disposed of inside the restaurant. notice of violation is being sent to responsible party and referral to king county industrial waste program., Other: reporting party saw pressure washing of kitchen equipment from business going into nearby storm drain. inspected catch basin and tested the water an found it to be acidic and floating oily debris. contracted the water and round it to be acidic and floating oily debris. Contractor agreed to come out the following day and clean up their spill. cleanup was completed or saturday 6/4 at approximately 4pm and collected wastewater was disposed of inside the restaurant. notice of violation is being sent to responsible party and referral to king county industrial waste program.	Other: reporting party saw pressure washing of kitchen equipment from business going into nearby storm drain. inspected catch basin and tested the water and found it to be acidic and floating oily debris. contractor agreed to come out the following day and clean up their spill. cleanup was completed on saturday 6/4 at approximately 4pm and collected wastewater was disposed of inside the restaurant. notice of violation is being sent to responsibly party and referral to king county industrial waste program.	catch basin and tested the water and found it to be acidic and floating oily debris. contractor agreed to come out the following day and clean up their spill. Ceanup was completed on saturday 6/4 at approximately 4pm and collected wastewater was disposed of inside the restaurant. notice of violation is being sent to lee responsible party and referral to king county industrial waste program.	Clean-up: reporting party saw pressure washing of kitchen equipment from business going into nearby storm drain. Inspected catch basin and tested the water and found it to be acidic and floating loily debits; contractor agreed to come out the following day and clean up their spill. cleanup was completed on saturday 6/4 at approximately 4pm and collected wastewater was disposed of inside the restaurant, notice of violation is being sent to responsible party and referra to king county industrial waste program., Enforcement: reporting party saw pressure washing of kitchen equipment from business going into nearby storm drain. Inspected catch basin and tested the water and found it to be acidic and floating oily debris. contractor agreed to come out the following day and clean up their spill. Cleanup was completed on saturday 6/4 at approximately 4pm and collected wastewater was disposed of inside the restaurant. notice of violation is being sent to responsible party and referral to king county industrial waste program. Referred to other agency or department: reporting party saw pressure washing of kitchen equipment from business going into nearby storm drain. inspected catch basin and tested the water and found it to be acidic and floating oily debris. contractor agreed to come out the following day and clean up their spill. cleanup was completed on saturday 6/4 at approximately 4pm and collected wastewater was disposed for inside the restaurant, notice of violation is being sent to responsible party and referral to king county industrial waste program.	Complaint. reporting party saw pressure washing of kitchen equipment from business going into nearby storm drain. Inspected catch basin and tested the water and found it to be acidic and floating oily debris. contractor agreed to come out the following day and clean up their spill. cleanup was completed on saturday 6/4 at approximately 4pm and collected wastewater was disposed of inside the restaurant. notice of violation is being sent to responsible party and referral to king county industrial waste program.
WAR044503 9/17/2022	9/17/2022	Pollution hotline (phone, web, app): construction site dewatering into a frac tank but overflowing to the street. tank was at capacity and had no way to drain. will contact builder to see what permits they have for dewatering.		3614 phinney ave n	n seattle	98103 47.6	52765 -122.354203	Other: construction site dewatering into a frac tank but overflowing to the street. tank was at capacity and had no way to drain. will contact builder to see what permits they have for dewatering.	Construction activity: construction site dewatering into a frac tank but overflowing to the street. tank was at capacity and had no war to drain. will contact builder to see what permits they have for dewatering.	y overflowing to the street. tank was at capacity and had no way to	capacity and not no way to drain. Will contact builder to see what permits they have for dewatering.	construction site dewatering into a frac tank but overflowing to the street. tank was at capacity and had no way to drain. will contact builder to see what permits they have for dewatering.
WAR044503 6/9/2022	6/9/2022	into a private che sou placed spill pads in the chand lot surface and	Yes, No Notice Required 1	13344 1st ave ne	seattle	98125 47.7	26166 -122.328525	drilling the gas tank. 1 gallon of gasoline spilled to pavement and into a	cb. spu placed spill pads in the cb and lot surface and removed the	te tank. 1 gallon of gasoline spilled to pavement and into a private cb. spu placed spill pads in the cb and lot surface and removed the	Clean-up: stolen vehicle was vandalized by drilling the gas tank. I gallon of gasoline spilled to pawement and into a private cb. spu placed spill goals in the cb and lot surface and removed the gasoline. ecology was notified though this did not impact the public drainage system., Other: stolen vehicle was vandalized by drilling the gas tank. I gallon of gasoline spilled to pavement and into a private cb. spu placed spill pads in the cb and lot surface and removed the gasoline. ecology was notified though this did not impact the public drainage system.	stolen vehicle was vandalized by drilling the gas tank. 1 gallon of gasoline spilled to pavement and into a private cb. spu placed spill pads in the cb and lot surface and removed the gasoline. ecology was notified though this did not impact the public drainage system.
WAR044503 1/14/2022	1/14/2022	Pollution hotline (phone, web, app): spd reported a motor vehicle accident which released fluids to a storm drain, spu responded and noted minor coolant impact to a separated storm drain, spu cleaned the structure with absorbent pads and reported the drain impact to ecology, the row was cleaned by an sdot street sweeper. no responsible party was identified, no further action planned.		n 105th st & aurora ave n	seattle	98133 47.7	05050 -122.344704	Fuel and/or vehicle related fluids: spd reported a motor vehicle accident which released fluids to a storm drain. spu responded and noted minor coolant inpact to a separated storm drain, spu cleaned the structure with absorbent pads and reported the drain impact to ecology, the row was cleaned by an sdot street sweeper. no responsible party was identified, no further action planned.	Vehicle collision: spd reported a motor vehicle accident which released fluids to a storm drain. spu responded and noted minor coolant impact to a separated storm drain. spu cleaned the structure with absorbent pads and reported the drain impact to ecology. the row was cleaned by an sdot street sweeper. no responsible party was identified. no further action planned.	Not applicable: spd reported a motor vehicle accident which released fluids to a storm drain, spu responded and noted minor coolant impact to a separated storm drain, spu cleaned the structure with absorbent pads and reported the drain impact to ecology, the row was cleaned by an sdot street sweeper. no responsible party was identified, no further action planned.	street sweeper. no responsible party was identified. no further action planned., Other: spd	spd reported a motor vehicle accident which released fluids to a storm drain, spu responded and noted minor coolant impact to a separated storm drain, spu cleaned the structure with absorbent pads and reported the drain impact to ecology. the row was cleaned by an sdot street sweeper, no
WAR044503 10/24/2022	10/24/2022	Pollution hotline (phone, web, app): car leaked motor oil, owner cleaned. next door neighbor wanted to clean driveway better. spu spill provided granular and guidance to clean sheen on drive. no impacts to ms4. no erts		5314 2nd ave nw	seattle	98107 47.6	67758 -122.359047	Other: car leaked motor oil, owner cleaned. next door neighbor wanter to clean driveway better. spu spill provided granular and guidance to clean sheen on drive. no impacts to ms4. no erts	door neighbor wanted to clean driveway better, spu spill provided		Clean-up: car leaked motor oil, owner cleaned. next door neighbor wanted to clean driveway better. spu spill provided granular and guidance to clean sheen on drive. no impacts to ms4. no erts	car leaked motor oil, owner cleaned. next door neighbor wanted to clean driveway better. spu spill provided granular and guidance to clean sheen on drive. no impacts to ms4. no erts
WAR044503 7/15/2022	7/15/2022	ERTS referral: caller reported mobile truck repair and oil changes and lack of parking, site visit found that the site needed improved spill management and cleanup but no impact to ms4 identified. translation services needed to communicate spill prevention and cleanup. spill to pavement cleaned and demonstrated to staff and spill materials provided. no further action taken by inspectors.	Yes, Notified s	s dakota st/6th ave s	seattle	98108 47.5	67167 -122.326746	Fuel and/or vehicle related fluids: caller reported mobile truck repair and oil changes and lack of parking, site visit found that the site needed improved spill management and cleanup but no impact to ms4 identified. Translation services needed to communicate spill prevention and cleanup. spill to pavement cleaned and demonstrated to staff and spill materials provided. no further action taken by inspectors.	improved spiii management and cleanup out no impact to ms4 identified, translation services needed to communicate spill prevention and cleanup spill to pavement cleaned and	III Not applicable: caller reported mobile truck repair and oil change and lack of parking, site visit found that the site needed improved spill management and cleanup but no impact to ms4 identified. translation services needed to communicate spill prevention and cleanup. spill to pavement cleaned and demonstrated to staff and spill materials provided. no further action taken by inspectors.	Clean-up: caller reported mobile truck repair and oil changes and lack of parking, site visit found that the site needed improved spill management and cleanup but no impact to mis identified. translation services needed to communicate spill prevention and cleanup, spill to pavement cleaned and demonstrated to staff and spill materials provided. no further action taken by inspectors. Education/technical assistance: caller reported mobile truck repair and oil changes and lack of parking, site visit found that the site needed improved spill management and cleanup but no impact to ms4 identified. translation services needed to communicate spill prevention and cleanup, spill to pavement cleaned and demonstrated to staff and spill materials provided. no further action taken by inspector.	cleaned and demonstrated to staff and spill materials provided. no further action taken by
WAR044503 7/11/2022	7/11/2022	Pollution hotline (phone, web, app): garbage company truck hit a parking spot divider and ruptured a fuel tank. diesel spilled to the pawement and into a single spu drain. garbage company hired a contractor to clean pawement and drain.	Ecology	12300 28th ave ne	seattle	98125 47.7	17698 -122.297679	and into a single spu drain. garbage company hired a contractor to clean pavement and drain.	and ruptured a fuel tank. diesel spilled to the pavement and into a single spu drain. garbage company hired a contractor to clean pavement and drain.	and ruptured a fuel tank. diesel spilled to the pavement and into a single spu drain. garbage company hired a contractor to clean pavement and drain.	pavement and oranin, Clean-up; garoage company duck nit a parking spot divider and ruptured a fuel tank, diesel spilled to the pavement and into a single spu drain. garbage company hired a contractor to clean pavement and drain.	pavement and into a single spu drain. garbage company hired a contractor to clean pavement and drain.
WAR044503 1/3/2022	1/3/2022	Pollution hotline (phone, web, app): leaking motor vehicle parked on shoulder. non recoverable sheen to drain. placed pads and requested repair. erts sent	Yes, No Notice 1 Required h	12th ave sw / sw henderson st	seattle	47.5	22836 -122.350632	Fuel and/or vehicle related fluids: leaking motor vehicle parked on shoulder. non recoverable sheen to drain. placed pads and requested repair. erts sent	erts sent		Clean-up: leaking motor vehicle parked on shoulder. non recoverable sheen to drain, placed pads and requested repair, erts sent, Clean-up: leaking motor vehicle parked on shoulder. non recoverable sheen to drain, placed pads and requested repair, erts sent	leaking motor vehicle parked on shoulder. non recoverable sheen to drain. placed pads and requested repair, erts sent
WAR044503 11/14/2022	11/14/2022	Pollution hotline (phone, web, app): sdot concrete crew chief report of hydraulic spill 3-4 gallons to roadway. no drain involvement. cleaned up with pads and granular. clean up complete and no further action required.			seattle	47.6	92380 -122.344554	Other: sdot concrete crew chief report of hydraulic spill 3-4 gallons to roadway. no drain involvement. cleaned up with pads and granular. clean up complete and no further action required.	Vehicle-related business: sdot concrete crew chief report of hydraulic spill 3-4 gallons to roadway. no drain involvement. cleaned up with pads and granular. clean up complete and no further action required.		Clean-up: sdot concrete crew chief report of hydraulic spill 3-4 gallons to roadway. no drain involvement. cleaned up with pads and granular. clean up complete and no further action required.	sdot concrete crew chief report of hydraulic spill 3-4 gallons to roadway, no drain involvement. cleaned up with pads and granular, clean up complete and no further action required.
WAR044503 8/8/2022	8/8/2022		Yes, No Notice 7 Required l:	7900 east green lake dr n	seattle	98103 47.6	85823 -122.337096	Food-related oil/grease: fcmh - has pollutants in it that appear to be cooking oil, orlice plate installed, water level good sow pump - did not inspect barb said they have had problems with one unknown restaurant dumping their grease. referred to fog team and they conducted a business inspection at several of the businesses in the complex.	appear to be cooking oil, orifice plate installed, water level good sw pump - did not inspect barb said they have had problems with one unknown restaurant dumping their grease. referred to fog team and they conducted a	cooking oil, orifice plate installed, water level good sw pump - did not inspect barb said they have had problems with one unknown restaurant	be cooking oil, orifice plate installed, water level good	sw pump - did not inspect barb said they have had problems with one unknown restaurant dumping their grease. referred to fog team and they conducted a business inspection at several of the businesses in the complex.
WAR044503 5/20/2022	5/20/2022	Pollution hotline (phone, web, app): self reported hydraulic fluid spill to pavement from a waste collection truck. the responsible business completed clearup with the assistance of a contractor: spu follow up site visit confirmed no ms4 storm drain impact.	Yes, Notified 8 Ecology	838 ne 98th st	seattle	98115 47.7	00556 -122.318690	Fuel and/or vehicle related fluids: self reported hydraulic fluid spill to pavement from a waste collection truck. the responsible business completed cleanup with the assistance of a contractor: spu follow up site visit confirmed no ms4 storm drain impact.	pavement from a waste collection truck. the responsible business	a waste collection truck. the responsible business completed	Clean-up: self reported hydraulic fluid spill to pavement from a waste collection truck. the responsible business completed cleanup with the assistance of a contractor, spi follow up site visit confirmed no ms4 storm drain impact., Clean-up: self reported hydraulic fluid spill to pavement from a waste collection truck. the responsible business completed cleanup with the assistance of a contractor. spi follow up site visit confirmed no ms4 storm drain impact., Other: self reported hydraulic fluid spill to pavement from a waste collection truck. the responsible business completed cleanup with the assistance of a contractor, spu follow up site visit confirmed no ms4 storm drain impact.	self reported hydraulic fluid spill to pavement from a waste collection truck, the responsible business completed cleanup with the assistance of a contractor, spu follow up site visit confirmed no ms4 storm drain impact.
WAR044503 3/4/2022	3/4/2022	Pollution hotline (phone, web, app): self report of a waste collection truck coolant leak to pavement with no storm drain impact at the company facility, as pus ties visit confirmed the responsible party completed cleaning of the affected pavement.		7 s idaho st	seattle	98134 47.5	64499 -122.341983	Fuel and/or vehicle related fluids: self report of a waste collection truck coolant leak to pavement with no storm drain impact at the company facility. an spus lete wist confirmed the responsible party completed cleaning of the affected pavement.	coolant leak to pavement with no storm drain impact at the	Not applicable: self report of a waste collection truck coolant leak to pavement with no storm drain impact at the company facility. an spu site visit confirmed the responsible party completed cleaning of the affected pavement.	Clean-up: self report of a waste collection truck coolant leak to pavement with no storm drain impact at the company facility, an spu site visit confirmed the responsible party completed cleaning of the affected pavement., Other: self report of a waste collection truck coolant leak to pavement with no storm drain impact at the company facility, an spu site visit confirmed the responsible party completed cleaning of the affected pavement.	
WAR044503 4/13/2022	4/13/2022	Pollution hotline (phone, web, app): caller reported an oil spill to the pavement in front of his house. It was biodegradable soy based asphalt release from a sold truck delivering asphalt for a project along this road. no recoverable oil. no drains impacted.	Yes, No Notice Required	1310 sw webster st	seattle	98106 47.5	35977 -122.352417	Other: caller reported an oil spill to the pavement in front of his house. It was biodegradable soy based asphalt release from a sdot truck delivering asphalt for a project along this road. no recoverable oil. no drains impacted.	front of his house. it was biodegradable soy based asphalt release	of his house. it was biodegradable soy based asphalt release from	Other: caller reported an oil spill to the pavement in front of his house. It was biodegradable soy based asphalt release from a sdot truck delivering asphalt for a project along this road. no recoverable oil. no drains impacted.	caller reported an oil spill to the pavement in front of his house. It was biodegradable soy based asphalt release from a sdot truck delivering asphalt for a project along this road. no recoverable oil. no drains impacted.
WAR044503 5/12/2022	5/12/2022		Yes, No Notice e Required f		seattle	98102 47.6	51558 -122.321320	Other: watermain break discharged large volume of chlorinated water to lake. watermain repaired and bmps deployed. notified ecology and nrc.			Clean-up: watermain break discharged large volume of chlorinated water to lake. watermain repaired and bmps deployed. notified ecology and nrc., Education/technical assistance: watermain break discharged large volume of chlorinated water to lake. watermain repaired and bmps deployed. notified ecology and nrc.	watermain break discharged large volume of chlorinated water to lake. watermain repaired and bmps deployed. notified ecology and nrc.
WAR044503 10/3/2022	10/3/2022	ERTS referral: a bad hose on one of the trucks gave out spilling coolant to roadway, no drains or waterways were affected. cleaned up with peat moss, which was then swept up and disposed of. site inspection confirmed that cleanup was complete.	Ecology				61907 -122.301510	Other: a bad hose on one of the trucks gave out spilling coolant to roadway, no drains or waterways were affected. cleaned up with peat moss, which was then swept up and disposed of, site inspection confirmed that cleanup was complete.	spilling coolant to roadway. no drains or waterways were affected cleaned up with peat moss, which was then swept up and disposed		Other: a bad hose on one of the trucks gave out spilling coolant to roadway. no drains or waterways were affected. Cleaned up with peat moss, which was then swept up and disposed of site inspection confirmed that cleanup was complete.	Complaint, a bad hose on one of the trucks gave out spilling coolant to roadway, no drains or waterways were affected. cleaned up with peat moss, which was then swept up and disposed of, site inspection confirmed that cleanup was complete.
WAR044503 8/9/2022	8/9/2022	Direct report to your staff: sdot report of gasoline spill to pavement from tank being drilled. no impact to drains, cleaned by sdot.	Yes, No Notice Required 7	7903 13th ave sw	seattle	98106 47.5	31728 -122.351985	Fuel and/or vehicle related fluids: sdot report of gasoline spill to pavement from tank being drilled. no impact to drains, cleaned by sdot		m Not applicable: sdot report of gasoline spill to pavement from tan being drilled. no impact to drains, cleaned by sdot.	Other: sdot report of gasoline spill to pavement from tank being drilled. no impact to drains, cleaned by sdot.	sdot report of gasoline spill to pavement from tank being drilled. no impact to drains, cleaned by sdot.
WAR044503 6/20/2022	6/20/2022	months, heating oil tank at this location was removed in 2017.		5029 harold pl ne	seattle	98105 47.6	65484 -122.272097	Fuel and/or vehicle related fluids: third report of heating oil discharge from a curb discharge at this location in the past six months. heating oi tank at this location was removed in 2017. ecology inspector said he would forward onto appropriate section of ecology for follow up.	curb discharge at this location in the past six months, heating oil	discharge at this location in the past six months. heating oil tank a this location was removed in 2017. ecology inspector said he	Referred to other agency or department: third report of heating oil discharge from a curb discharge at this location in the past six months. heating oil tank at this location was removed in 2017. ecology inspector said he would forward onto appropriate section of ecology for follow up., Other: third report of heating oil discharge from a curb discharge at this location in the past six months. heating oil tank at this location was removed in 2017. ecology inspector said he would forward onto appropriate section of ecology for follow up.	third report of heating oil discharge from a curb discharge at this location in the past six months, heating oil tank at this location was removed in 2017. ecology inspector said he would forward onto appropriate section of ecology for follow up.

Permit Date inciden number discovered		How was the incident discovered or reported to you Disch	harge to St MS4	Street Address or Intersection	City	Zip	Latitude	Longitude	Pollutants Identified	Source or Cause	Source tracing approach(es) used	Correction/elimination methods used	Field notes, explanations, and/or other comments
WAR044503 4/7/2022	4/7/2022	Pollution hotline (phone, web, app): sfd used foam on mva/fire. foam reached two cbs tied to ms4. residual foam was removed by spu field Ecology		h ave sw / sw xbury st	seattle	98106 4	7.517302	-122.345433	Firefighting foam: sfd used foam on mva/fire. foam reached two cbs tied to ms4. residual foam was removed by spu field crews.	Other: sfd used foam on mva/fire. foam reached two cbs tied to ms4. residual foam was removed by spu field crews.			sfd used foam on mva/fire. foam reached two cbs tied to ms4. residual foam was removed by spu field crews.
WAR044503 8/9/2022	8/9/2022	MS4 inspection or screening: spu idde dry weather screening identified trigger level potassium concentration in the ms4. follow up Yes, No source tracing and sampling found the issue was not ongoing, the result is attributed to residential footing drains.	lotified 16	325 harbor ave sw	v seattle	98126 4	7.588966	-122.381286	Unconfirmed, unspecified, or not identified: spu idde dry weather screening identified trigger level potassium concentration in the ms4. follow up source tracing and sampling found the issue was not ongoing the result is attributed to residential footing drains.	Other: spu idde dry weather screening identified trigger level potassium concentration in the ms4. follow up source tracing and	Not applicable: spu idde dry weather screening identified trigger level potassium concentration in the ms4. follow up source tracing to and sampling found the issue was not ongoing, the result is striking to exidential forms of the second source.	Other: spu idde dry weather screening identified trigger level potassium concentration in the ms4. follow up source tracing and sampling found the issue was not ongoing, the result is attributed to	Complaint. spu idde dry weather screening identified trigger level potassium concentration in the ms4. follow up source tracing and sampling found the issue was not ongoing, the result is
WAR044503 4/7/2022	4/7/2022	ERTS referral: side sewer is backed up and there are puddles of sewage in the private parking area that escaped from a mh. ms4 impacted. property owner hired plumber to repair broken sewer pump and unclog line. dfrc cleaned area.		ndustrial way / h ave s	seattle	4	7.565569	-122.323955	Sewage/septage/pet waste/human waste: side sewer is backed up and there are puddles of sewage in the private parking area that escaped from a mh. msd impacted. property owner hired plumber to repair broken sewer pump and unclog line. dfrc cleaned area.	of sewage in the private parking area that escaped from a mh. ms-	s Not applicable: side sewer is backed up and there are pludoles of 4 sewage in the private parking area that escaped from a mh. ms4 impacted, property owner hired plumber to repair broken sewer numand unclosd line, offic cleaned area.	Clean-up: side sewer is backed up and there are puddles of sewage in the private parking area that escaped from a mh. ms4 impacted. property owner hired plumber to repair broken sewer pump and unclog line. dfrc cleaned area, Other: side sewer is backed up and there are puddles of sewage in the private parking area that escaped from a mh. ms4 impacted. property owner hired plumber to repair broken sewer pump and unclog line. dfrc cleaned area.	from a mh. ms4 impacted. property owner hired plumber to repair broken sewer pump and
WAR044503 1/15/2022	1/15/2022	Pollution hotline (phone, web, app): report of a sewer overflow from a private sanitary side sewer mb which caused sewage impact to the row and ms4, spu crews implemented bmps to contain the release and completed follow up cb cleaning, the responsible party hired a contractor to relieve the side sewer blockage and cleaned the affected row. spu made regulatory notifications and performed the temporary beach closure procedure. the beach closure was lifted by spu after receiving guidance from seattle king county public health.	iotified 150	509 e madison st	seattle	98122 4	7.614460	-122.312173	Sewage/septage/pet waste/human waste: report of a sewer overflow from a private sanitary side sewer mh which caused sewage impact to the row and maxl. sput crews implemented mps to contain the release and completed follow up to cleaning, the responsible party hired a contractor to relieve the side sewer blockage and cleaned the affected row. spu made regulatory notifications and performed the temporary beach closure procedure. the beach closure was lifted by spu after receiving guidance from seattle king county public health. no further action planned.	sanitary side sewer mh which caused sewage impact to the row an ms4. spu crews implemented bmps to contain the release and completed follow up cb cleaning, the responsible party hired a contractor to relieve the side sewer blockage and cleaned the	Not applicable: report of a sewer overflow from a private sanitary di side sewer mh which caused sewage impact to the row and ms4. spu crews implemented bmps to contain the release and completed follow up cb cleaning, the responsible party hired a contractor to relieve the side sewer blockage and cleaned the effected row. spu made regulatory notifications and performed the temporary beach closure procedure, the beach closure was lifted by spu after receiving guidance from seattle king county public health. no further action planned.	the beach closure was lined by Sput later receiving guidance from seature king county public health, no further action planned, Referred to other agency or department: report of a sewer overflow from a private sanitary side sewer mh which caused sewage impact to the row and ms4, stur cross implementated most of contain the releases and completed follow up of leasing the stur cross implementated most of contain the releases and completed follow up of leasing the study.	report of a sewer overflow from a private sanitary side sewer mh which caused sewage impact to the row and ms4. spu crews implemented bmps to contain the release and completed follow up cb cleaning, the responsible party hired a contractor to relieve the side sewer blockage and cleaned the affected row, spu made regulatory notifications and performed the temporary beach closure procedure. the beach closure was lifted by spu after receiving guidance from seattle king county public health. no further action planned.
WAR044503 6/14/2022	6/14/2022	Pollution hotline (phone, web, app): reported pool of sewage on the side of the road. a large puddle (pond) of stagnant food enriched Yes, No water was attracting vermin. the puddle and wastes were cleaned up Require by spu contractor.	Io Notice 52:	217 42nd ave s	seattle	98118 4	7.554623	-122.281003	Unconfirmed, unspecified, or not identified: reported pool of sewage o the side of the road. a large puddle (pond) of stagnant food enriched water was attracting vermin. the puddle and wastes were cleaned up by spu contractor. Solid waste/trash: reported pool of sewage on the side of the road. a large puddle (pond) of stagnant food enriched water was attracting vermin. the puddle and wastes were cleaned up by spu contractor, solid waste/trash: reported pool of sewage on the side of the road. a large puddle (pond) of stagnant food enriched water was attracting vermin. the puddle and wastes were cleaned up by spu contractor., Sewage/septage/pet waste/human waste: reported pool of sewage on the side of the road. a large puddle (pond) of stagnant food enriched water was attracting vermin. the puddle and wastes were cleaned up by spu contractor., Other: reported pool of sewage on the side of the road. a large puddle (pond) of stagnant food enriched water was attracting vermin. the puddle and wastes were cleaned up by spu contractor, Other: reported pool of sewage on the side of the road. a large puddle (pond) of stagnant food enriched water was attracting vermin. the puddle and wastes were cleaned up by spu contractor, Other: reported pool of sewage on the side of the road. a large puddle (pond) of stagnant food enriched water was attracting vermin. the puddle and wastes were cleaned up by spu contractor.	Intentional dumping: reported pool of sewage on the side of the road. a large puddle (pond) of stagnant food enriched water was f attracting vermin. the puddle and wastes were cleaned up by spu contractor.	large puddle (point) of stagnant food enriched water was attracting vermin. the puddle and wastes were cleaned up by spu	Clean-up: reported pool of sewage on the side of the road. a large puddle (pond) of stagnant food enriched water was attracting vermin. the puddle and wastes were cleaned up by spu contractor., Other: reported pool of sewage on the side of the road. a large puddle (pond) of stagnant food enriched water was attracting vermin. the puddle and wastes were cleaned up by spu contractor.	reported pool of sewage on the side of the road. a large puddle (pond) of stagnant food enriched water was attracting vermin. the puddle and wastes were cleaned up by spu contractor.
WAR044503 5/18/2022	5/18/2022	Pollution hotline (phone, web, app): report of a portable toilet at a construction site that had tipped over and spilled. spu site visit found the toilet was upright and observed evidence of residual sewage on Yes, No the row pavement with no ms4 storm drain impact. cleanup was coordinated by the responsible party and spu confirmed with a follow up site visit.		700 e superior st	seattle	98122 4	7.602984	-122.286999	Sewage/septage/pet waste/human waste: report of a portable toilet at a construction site that had tipped over and spilled. spu site visit found the toilet was upright and observed evidence of residual sewage on the row pavement with no ms4 storm drain impact. cleanup was coordinated by the responsible party and spu confirmed with a follow up site visit.	coordinated by the responsible party and sou confirmed with a	Not applicable: report of a portable toilet at a construction site that had tipped over and spilled, spu site visit found the toilet was upright and observed evidence of residual sewage on the row the support with no med form drain impact. I cleanly used.	Clean-up: report of a portable toilet at a construction site that had tipped over and spilled, spu site visit found the toilet was upright and observed evidence of residual sewage on the row pavement with no mist storm drain impact. Cleanup was coordinated by the responsible party and spu confirmed with a follow pistle wist. Other: report of a portable toilet at a construction site that had tipped over and spilled, spu site visit found the toilet was upright and observed evidence of residual sewage on the row pavement with no mist storm drain impact. cleanup was coordinated by the responsible party and spu confirmed with a follow up site visit.	report of a portable tollet at a construction site that had tipped over and spilled. spu site visit found the tollet was upright and observed evidence of residual sewage on the row pavement with no ms4 storm drain impact. cleanup was coordinated by the responsible party and spu confirmed with a follow up site visit.
WAR044503 4/18/2022	4/18/2022	Direct report to your staff: sdot report of mva causing oil to spill to Yes, No street. no drains impacted, cleaned by sdot. Require			seattle	4	7.726462	-122.290917	Fuel and/or vehicle related fluids: sdot report of mva causing oil to spill to street. no drains impacted, cleaned by sdot.	Vehicle collision: sdot report of mva causing oil to spill to street. no drains impacted, cleaned by sdot.	 Not applicable: sdot report of mva causing oil to spill to street. no drains impacted, cleaned by sdot. 	Other: sdot report of mva causing oil to spill to street. no drains impacted, cleaned by sdot.	sdot report of mva causing oil to spill to street. no drains impacted, cleaned by sdot.
WAR044503 3/2/2022	3/2/2022	Direct report to your staff: report of concrete discharge to the row and a storm drain from a construction site. spu confirmed impact to the paved row and mark, reported the discharge to ecology, and completed an internal referral to socil, the required storm drain cleaning was completed by the responsible party.		09 n 101st st	seattle	98133 4	7.701996	-122.356361	Other: report of concrete discharge to the row and a storm drain from a construction site. spu confirmed impact to the paved row and ms4, reported the discharge to ecology, and completed an internal referral to sdc. the required storm drain cleaning was completed by the responsible party.	storm drain from a construction site. spu confirmed impact to the paved row and ms4, reported the discharge to ecology, and	storm drain from a construction site. spu confirmed impact to the paved row and ms4, reported the discharge to ecology, and completed an internal referral to sdci. the required storm drain	party., Other: report of concrete discharge to the row and a storm drain from a construction site.	Complaint, report of concrete discharge to the row and a storm drain from a construction site, spu confirmed impact to the paved row and ms4, reported the discharge to ecology, and completed an internal referral to sdci, the required storm drain cleaning was completed by the responsible party.
WAR044503 7/1/2022	7/1/2022	ERTS referral: received report of hazmat waste being pumped from residential location into street. spill response team investigated and found it to be a groundwater seep. no impact to ms4	lo Notice red 87	751 palatine ave n	seattle	98103 4	7.693843		Other: received report of hazmat waste being pumped from residential location into street. spill response team investigated and found it to be a groundwater seep. no impact to ms4	nazmat waste being pumped from residential location into street.	from residential location into street. spill response team	Other: received report of hazmat waste being pumped from residential location into street. spill response team investigated and found it to be a groundwater seep. no impact to ms4	Complaint. received report of hazmat waste being pumped from residential location into street. spill response team investigated and found it to be a groundwater seep. no impact to ms4
WAR044503 12/13/2022	12/13/2022	Staff referral: planned rv remediation. 19 structures inspected. no sign of pollution was found. no impact to ms4. no further action required. Yes, No Required.		ith ave nw / nw Illard way	seattle :	98107 4	7.662927	-122.370778	Unconfirmed, unspecified, or not identified: planned n remediation. 15 structures inspected. no sign of pollution was found. no impact to ms4. no further action required. Solid waste/trash: planned rv remediation. 19 structures inspected. no sign of pollution was found. no impact to ms4. no further action required. Solid waste/trash: planned rv remediation. 19 structures inspected. no sign of pollution was found. no impact to ms4. no further action required. Sewage/septage/pet waste/human waste: planned rv remediation. 19 structures inspected. no sign of pollution was found. no impact to ms4. no further action required. Sewage/septage/pet waste/human waste: planned rv remediation. 19 structures inspected. no sign of pollution was found. no impact to ms4. no further action required. Sewage/septage/pet waste/human waste: planned rv remediation. 19 structures inspected no sign of pollution was found. no impact to ms4. no further action or sign of pollution was found. no impact to ms4. no further action required.	Intentional dumping: planned rv remediation. 19 structures inspected. no sign of pollution was found. no impact to ms4. no further action required.	Not applicable: planned rv remediation. 19 structures inspected. no sign of pollution was found. no impact to ms4. no further action required.	Clean-up: planned rv remediation. 19 structures inspected. no sign of pollution was found. no impact to ms4. no further action required.	Complaint. planned rv remediation. 19 structures inspected. no sign of pollution was found. no impact to ms4. no further action required.
WAR044503 2/10/2022	2/10/2022	Pollution hotline (phone, web, app): sdot inspector reported spill of concrete or wash water from a construction site, down an alleyway and into drainage structures. inspection verified 3 different drainage Yes, No structures impacted on a separated drainage system. construction company hired a contractor to clean alleyway and drainage structures.	io Notice 10:	011 n 36th st	seattle	98103 4	7.650436	-122.345499		wash water from a construction site, down an alleyway and into drainage structures. inspection verified 3 different drainage structures impacted on a separated drainage system. construction company hired a contractor to clean alleyway and drainage structures.	water from a construction site, down an alleyway and into drainage structures. inspection verified 3 different drainage structures impacted on a separated drainage system. construction company hired a contractor to clean alleyway and drainage structures.		sdot inspector reported spill of concrete or wash water from a construction site, down an alleyway and into drainage structures, inspection verified 3 different drainage structures impacted on a separated drainage system. construction company hired a contractor to clean alleyway and drainage structures.
WAR044503 10/19/2022	10/19/2022	Pollution hotline (phone, web, app): received report of gasoline spill on pavement. spill response arrived on site and cleaned spill with on hand spill materials. no drains were impacted. no impact to ms4.		ith ave s/s rdinand st	seattle	4	7.558206		Fuel and/or vehicle related fluids: received report of gasoline spill on pavement. spill response arrived on site and cleaned spill with on hand spill materials. no drains were impacted. no impact to ms4.		t. Not applicable: received report or gasonine spill on pavement, spill response arrived on site and cleaned spill with on hand spill materials, no drains were impacted, no impact to msd.	Clean-up: received report of gasoline spill on pavement. spill response arrived on site and cleaned spill with on hand spill materials. no drains were impacted. no impact to ms4. Other: received report of gasoline spill on pavement. spill response arrived on site and cleaned spill with on hand spill materials. no drains were impacted. no impact to ms4.	received report of gasoline spill on pavement. spill response arrived on site and cleaned spill with

Permit Date incident number discovered		How was the incident discovered or reported to you	Discharge to MS4	Street Address or Intersection	City	Zip La	atitude Lo	ongitude	Pollutants Identified	Source or Cause	Source tracing approach(es) used	Correction/elimination methods used	Field notes, explanations, and/or other comments
		Pollution hotline (phone, web, app): complaint that a pipe is discharging grease/used cooking oil to the alley behind restaurants.							Food-related oil/grease: complaint that a pipe is discharging	Intentional dumping: complaint that a pipe is discharging	Not applicable: complaint that a pipe is discharging grease/used s cooking oil to the alley behind restaurants. this pipe is a discharge	Referred to other agency or department: complaint that a pipe is discharging grease/used cooking oil to the alley behind restaurants. this pipe is a discharge pipe from underground transformer vaults owned by seattle city light. a similar incident happened on september 9, 2022	
WAR044503 11/2/2022	11/2/2022	this pipe is a discharge pipe from underground transformer vaults		4210 brooklyn ave ne	seattle	98105 47.6	558738 -122		grease/used cooking oil to the alley behind restaurants. this pipe is a discharge pipe from underground transformer vaults owned by seattle city light. a similar incident happened on september 9, 2022 when the restaurant was caught dumping kitchen waste into the electrical vault. back in september this incident was referred to seattle city light to clear out the vaults. city light will clean them again. no ms4 drains impacted	a discharge pipe from underground transformer vaults owned by seattle city light. a similar incident happened on september 9, 202 when the restaurant was caught dumping kitchen waste into the electrical vault. back in september this incident was referred to authle city light to clean out the vaults city light will clean them.	pipe from underground transformer vaults owned by seattle city 2 light. a similar incident happened on september 9, 2022 when the restaurant was caught dumping kitchen waste into the electrical vault. back in september this incident was referred to seattle city light to clean out the vaults. city light will clean them again. no ms4 drains impacted.	september this incident was referred to seattle city light to clean out the vaults. city light will clean them again. no ms4 drains impacted., Other: complaint that a pipe is discharging grease/used cooking oil to the alley behind restaurants. this pipe is a discharge pipe from	complaint that a jipe is discharging grease/used cooking oil to the alley behind restaurants. this pipe is a discharge pipe from underground transformer vaults owned by seattle city light. a simila incident happened on september 9, 2022 when the restaurant was caught dumping kitchen wast into the electrical vault. back in september this incident was referred to seattle city light to clean out the vaults. city light will clean them again. no ms4 drains impacted.
NAR044503 1/21/2022	1/21/2022	Pollution hotline (phone, web, app): reported odor of gasoline. spu spill response found a car that was leaking gasoline from the gas tank plug absorbent and drip pan was placed under the car and a door hangers left on the windshield.		14th ave ne / ne 127th st	seattle	98133 47.7	721231 -122		Fuel and/or vehicle related fluids: reported odor of gasoline. spu spill response found a car that was leaking gasoline from the gas tank plug absorbent and drip pan was placed under the car and a door hangers left on the windshield.	response found a car that was leaking gasoline from the gas tank	a car that was leaking gasoline from the gas tank plug absorbent and drip pan was placed under the car and a door hangers left on the windshield	Clean-up: reported odor of gasoline. spu spill response found a car that was leaking gasoline from the gas tank plug absorbent and drip pan was placed under the car and a door hanger left on the windshield, Other: reported odor of gasoline. spu spill response found a car that was leaking gasoline from the gas tank plug absorbent and drip pan was placed under the car and a door hangers left on the windshield.	
WAR044503 3/15/2022		ERTS referral: report of oil and gasoline spill at a business, customer's truck gasoline tank was drilled into overnight causing oil and gasoline to spill mostly to pavement. minor sheen entered separated inlet but not recoverable, worked with the business to clean the spill. reported spill to ecology.	Yes, Notified	12800 aurora ave n	seattle	98133 47.7	722938 -122	2.344507	Fuel and/or vehicle related fluids: report of oil and gasoline spill at a business. customer's truck gasoline tank was drilled into overnight causing oil and gasoline to spill mostly to pavement. minor sheen entered separated inlet but not recoverable. worked with the business to clean the spill. reported spill to ecology, Fuel and/or vehicle related fluids: report of oil and gasoline spill at a business. customer's truck gasoline tank was drilled into overnight causing oil and gasoline to spill mostly to pavement. minor sheen entered separated inlet but not recoverable. worked with the business to clean the spill. reported spill to ecology.		Not applicable: report of oil and gasoline spill at a business. il customer's truck gasoline tank was drilled into overnight causing oil and gasoline to spill mostly to pavement. minor sheen entered separated inlet but not recoverable, worked with the business to clean the spill, reported spill to ecology.	Clean-up: report of oil and gasoline spill at a business. customer's truck gasoline tank was drilled into overnight causing oil and gasoline to spill mostly to pavement. minor sheen entered separated inlet but not recoverable. worked with the business to clean the spill. reported spill to ecology, Clean-up: report of oil and gasoline spill at a business. customer's truck gasoline tank was drilled into overnight causing oil and gasoline to spill mostly to pavement. minor sheen entered separated inlet but not recoverable. worked with the business to clean the spill. reported spill to ecology.	overnight causing oil and gasoline to spill mostly to pavement. minor sheen entered separated in
WAR044503 2/2/2022	2/2/2022	complete cleanup by sweeping up the granular. no impact to drainage.	Required	5608 rainier ave s	seattle	98118 47.5	551682 -122	2.277613	Other: contents of old freezer spilled to an alleyway during removal from a property. strong odor of possibly decomposed animal material, fluids etc. disinfected using on hand materials, and applied granular. requested responsible party complete cleanup by sweeping up the granular. no impact to drainage.	Other accident/spill: contents of old freezer spilled to an alleyway during removal from a property. strong odor of possibly decomposed animal material, fluids etc. disinfected using on hand materials, and applied granular. requested responsible party complete cleanup by sweeping up the granular. no impact to drainage.	Not applicate: Contents of our deeter spined to an aneway during removal from a property, strong odor of possibly decomposed animal material, fluids etc. disinfected using on hand materials, and applied granular, requested responsible party complete cleanup by sweeping up the granular, no impact to drainage.	applied granular, requested responsible party complete cleanup by sweeping up the granular, no	contents of our recert spined to an alleyway during removal mrom a property, strong door or possibly decomposed animal material, fluids etc. disinfected using on hand materials, and applied granular, requested responsible party complete cleanup by sweeping up the granular, no impact
NAR044503 3/1/2022	3/1/2022	Staff referral: report of maintenance hole surcharging with sewage due to rainstorm causing capacity issues in the mainline. wet weather overflow. no further action.	Yes, Notified Ecology	2623 sw yancy st	seattle	98126 47.5	667417 -122	2.366522	Sewage/septage/pet waste/human waste: report of maintenance hole surcharging with sewage due to rainstorm causing capacity issues in the mainline. wet weather overflow. no further action.		sewage due to rainstorm causing canacity issues in the mainline	Other: report of maintenance hole surcharging with sewage due to rainstorm causing capacity issues in the mainline. wet weather overflow. no further action.	report of maintenance hole surcharging with sewage due to rainstorm causing capacity issues in the mainline. wet weather overflow. no further action.
WAR044503 5/9/2022	5/9/2022	ERTS referral: report of secondary containment leaking at business. business inspection conducted and secondary containment is found to be inadequate. have requested site to be cleaned and issuing correct of action. will follow up as a business inspection.		14101 aurora ave n	seattle	98133 47.7	731123 -122	2.346771	Fuel and/or vehicle related fluids: report of secondary containment leaking at business. business inspection conducted and secondary containment is found to be inadequate. have requested site to be cleaned and issuing correct of action. will follow up as a business inspection.	Other: report of secondary containment leaking at business. business inspection conducted and secondary containment is foun to be inadequate. have requested site to be cleaned and issuing correct of action. will follow up as a business inspection.	Not applicable: report of secondary containment leaking at business. business inspection conducted and secondary containment is found to be inadequate. have requested site to be cleaned and issuing correct of action. will follow up as a business inspection.	Clean-up: report of secondary containment leaking at business. business inspection conducted and secondary containment is found to be inadequate. have requested site to be cleaned and issuing correct of action. will follow up as a business inspection. Education/technical assistance: report of secondary containment leaking at business. Dusiness inspection conducted and secondary containment is found to be inadequate. have requested site to be cleaned and issuing correct of action. will follow up as a business inspection, Education/technical assistance: report of secondary containment leaking at business. business inspection conducted and secondary containment is found to be inadequate. have requested site to be cleaned and issuing correct of action. will follow up as a business inspection.	
WAR044503 12/7/2022	12/7/2022	Pollution hotline (phone, web, app): leak of diesel from a fuel pump at seattle harbor patrol facility, spill was largely contained by shp with a small amount entering lake union - estimated at less than half a gallon. shp deployed boom and used pads and absorbent to contain spill. shp did not notifications to nrc and ecology.	Yes, No Notice Required	1717 n northlake pl	seattle	98103 47.6	645585 -122		Fuel and/or vehicle related fluids: leak of diesel from a fuel pump at seattle harbor patrol facility. spill was largely contained by shp with a small amount entering lake union - estimated at less than half a gallon. shp deployed boom and used pads and absorbent to contain spill. shp did not notifications to nrc and ecology.	harbor patrol facility. spill was largely contained by shp with a sma amount entering lake union - estimated at less than half a gallon.	Not applicable: leak of diesel from a fuel pump at seattle harbor il partof facility, spill was largely contained by shy with a small amount entering lake union - estimated at less than half a gallon. shp deployed boom and used pads and absorbent to contain spill. shp did not notifications to rrc and ecology.	Clean-up: leak of diesel from a fuel pump at seattle harbor patrol facility, spill was largely contained by sho with a small amount entering lake union - estimated at less than half a galon, shp deployed boom and used pads and absorbent to contain spill, shp did not notifications to nrc and ecology. Other: leak of diesel from a fuel pump at seattle harbor patrol facility, spill was largely contained by shp with a small amount entering lake union - estimated at less than half a gallon, shp deployed boom and used pads and absorbent to contain spill, shp did not notifications to nrc and ecology.	with a small amount entering lake union - estimated at less than half a gallon. shp deployed boo
WAR044503 6/15/2022	6/15/2022	Staff referral: storm drain inspection following a planned rv remediation cleanup, transmission/brake fluid and sewage was identified in a mak storm drain. Sup reported the impact to ecology and cleaned the impacted storm drain.		nw 48th st / ballard ave nw	seattle	47.£	663955 -122		Fuel and/or vehicle related fluids: storm drain inspection following a planned ry remediation cleanup; transmission/brake fluid and sewage was identified in a ms4 storm drain, spu reported the impact to ecology and cleaned the impacted storm drain, Solid waste/trash: storm drain inspection following a planned ry remediation cleanup. transmission/brake fluid and sewage was identified in a ms4 storm drain, spur eported the impact to ecology and cleaned the impacted storm drain, Sewage/septage/pet waste/human waste: storm drain inspection following a planned ry remediation cleanup. transmission/brake fluid and sewage was identified in a ms4 storm drain, spur eported the impact to ecology and cleaned the impacted storm drain, Sewage/septage/pet waste/human waste: storm drain inspection following a planned ry remediation cleanup. transmission/brake fluid and sewage was identified in a ms4 storm drain inspection following a planned ry remediation cleanup. transmission/brake fluid and sewage was identified in a ms4 storm drain, spu reported the impact to ecology and cleaned the impacted storm drain.	Intentional dumping: storm drain inspection following a planned or remediation cleanup, transmission/brake fluid and sewage was identified in a ms4 storm drain. spu reported the impact to ecological and cleaned the impacted storm drain, intentional dumping: storm	/ Not applicable: storm drain inspection following a planned rv n remediation cleanup. transmission/brake fluid and sewage was identified in a ms4 storm drain. spu reported the impact to ecology and cleaned the impacted storm drain.	remediation cleanup. transmission/brake fluid and sewage was identified in a ms4 storm drain.	Complaint, storm drain inspection following a planned rv remediation cleanup, transmission/bra fluid and sewage was identified in a msd storm drain, spu reported the impact to ecology and cleaned the impacted storm drain.
WAR044503 10/16/2022	10/16/2022	Pollution hotline (phone, web, app): vehicle vandalized causing gasoline to spill to pavement and catch basin. contractor cleaned catch basin and remainder of gasoline to pavement. no outfall to drainage mainline. cleanup completed, no further actions.	Yes, Notified Ecology	2528 westlake ave n	n seattle	98109 0	0		Fuel and/or vehicle related fluids: vehicle vandalized causing gasoline to spill to pavement and catch basin. contractor cleaned catch basin and remainder of gasoline to pavement. no outfall to drainage mainline. cleanup completed, no further actions.	mainline. cleanup completed, no further actions. , Intentional	Not applicable: vehicle vandalized causing gasoline to spill to pavement and catch basin. contractor cleaned catch basin and remainder of gasoline to pavement. no outfall to drainage mainline. cleanup completed, no fur		vehicle vandalized causing gasoline to spill to pavement and catch basin. contractor cleaned cat basin and remainder of gasoline to pavement. no outfall to drainage mainline. cleanup complete no further actions.
WAR044503 5/15/2022		pavement from mva. no drains impacted, cleaned by sdot.	Yes, No Notice Required	stone ave n / n northgate way	seattle	47.7	705046 -122	2.342013	Fuel and/or vehicle related fluids: sdot report for antifreeze spill to pavement from mva. no drains impacted, cleaned by sdot.	Vehicle collision: sdot report for antifreeze spill to pavement from mva. no drains impacted, cleaned by sdot.		Other: sdot report for antifreeze spill to pavement from mva. no drains impacted, cleaned by sdot.	sdot report for antifreeze spill to pavement from mva. no drains impacted, cleaned by sdot.
WAR044503 9/19/2022	9/19/2022	impact to drainage.	Required	ave s	seattle	47.5	583653 -122	2.301652	Other: reported that someone was dumping paint on the row. someone painted the row with adhesive but the adhesive has dried completely to the road surface. no impact to drainage.		: Tow. someone painted the row with adhesive but the adhesive has	Other: reported that someone was dumping paint on the row. someone painted the row with adhesive but the adhesive has dried completely to the road surface. no impact to drainage.	reported that someone was dumping paint on the row. someone painted the row with adhesive but the adhesive has dried completely to the road surface. no impact to drainage.
WAR044503 9/12/2022	9/12/2022	Pollution hotline (phone, web, app): sdot reported spill of coolant to drainage structure on highway 99 just south of tunnel. asked them to refer this to wsdot since this was a highway response.	Yes, No Notice Required	alaskan way s / s holgate st	seattle	98134 47.5	586121 -122	2.339439	Fuel and/or vehicle related fluids: sdot reported spill of coolant to drainage structure on highway 99 just south of tunnel. asked them to refer this to wsdot since this was a highway response.	Vehicle collision: sdot reported spill of coolant to drainage structure on highway 99 just south of tunnel. asked them to refer this to wsdot since this was a highway response.			sdot reported spill of coolant to drainage structure on highway 99 just south of tunnel. asked the to refer this to wsdot since this was a highway response.
WAR044503 9/29/2022	9/29/2022	Pollution hotline (phone, web, app): metro bus leaked oil to the street and catch basin. metro cleaned the street and catch basin.	Yes, Notified Ecology	delridge way sw & sw andover st	seattle	98106 47.5	668346 -122	2.363293	Fuel and/or vehicle related fluids: metro bus leaked oil to the street and catch basin. metro cleaned the street and catch basin.	Vehicle-related business: metro bus leaked oil to the street and catch basin. metro cleaned the street and catch basin.	Not applicable: metro bus leaked oil to the street and catch basin. metro cleaned the street and catch basin.	Clean-up: metro bus leaked oil to the street and catch basin. metro cleaned the street and catch basin., Other: metro bus leaked oil to the street and catch basin. metro cleaned the street and catch basin.	metro bus leaked oil to the street and catch basin. metro cleaned the street and catch basin.
WAR044503 10/25/2022	10/25/2022		Yes, Notified Ecology	ne 60th st / ne windermere rd	seattle	47.6	572075 -122	2.256085	Fuel and/or vehicle related fluids: received report of tree fall taking down three transformers causing a spill of transformer oil. responsible party hired a contractor to clean spill. ms4 cleaned by contractor to spil responses satisfactory. no further impact to ms4. no further actions required.	causing a spill of transformer oil. responsible party hired a Il contractor to clean spill. ms4 cleaned by contractor to spill	Not applicable: received report of tree fall taking down three transformers causing a spill of transformer oil, responsible party hired a contractor to clean spill. ms4 cleaned by contractor to spill response satisfactory, no further impact to ms4. no further actions required.	Clean-up: received report of tree fall taking down three transformers causing a spill of transformer oil. responsible party hired a contractor to clean spill. ms4 cleaned by contractor to spill response satisfactory, no further impact to ms4. no further actions required. Clean-up: received report of tree fall taking down three transformers causing a spill of transformer oil. responsible party hired a contractor to clean spill. ms4 cleaned by contractor to spill response satisfactory, no further impact to ms4. no further actions required. Education/technical assistance: received report of tree fall taking down three transformers causing a spill of transformer oil. responsible party hired a contractor to clean spill. ms4 cleaned by contractor to spill response satisfactory, no further impact to ms4. no further actions required. Referred to other agency or department: received report of tree fall taking down three transformers causing a spill of transformer oil. responsible party hired a contractor to clean spill. ms4 cleaned by contractor to clean spill. ms4 cleaned by contractor to clean spill. ms4 cleaned by contractor to clean spill. Spill response satisfactory, no further impact to ms4. no further actions required. Place of the spill response satisfactory in further actions required. Place of the spill response satisfactory in further actions required. Other: received report of tree fall taking down three transformers causing a spill of transformer oil. responsible party hired a contractor to clean spill. ms4 cleaned by contractor to spill response satisfactory, no further impact to ms4. no further actions required a contractor to clean spill. ms4 cleaned by contractor to spill response satisfactory, no further impact to ms4. no further actions required a contractor to clean spill. ms4 cleaned by contractor to spill response satisfactory, no further impact to ms4. no further actions required a contractor to clean spill.	responsible party hired a contractor to clean spill. msd cleaned by contractor to spill response satisfactory, no further impact to ms4. no further actions required.

Permit Date inciden number discovered		How was the incident discovered or reported to you	Discharge to MS4	Street Address o Intersection	r City	Zip L	ititude Longitud	e Pollutants Identified	Source or Cause	Source tracing approach(es) used	Correction/elimination methods used	Field notes, explanations, and/or other comments
VAR044503 6/2/2022		MS4 inspection or screening: spu idde: elevated bacteria was source traced to 1111 e olive st where the kitchen area was found to be cross connected. we worked with the property manager and contractor who conducted the tenant improvements to have the repair made and the repair was made within 24 hours.	Yes, Notified Ecology	e pike st	seattle	98122 0	0	was source traced to 1111 e olive st where the kitchen area was found to be cross connected. we worked with the property manager and	1111 e olive st where the kitchen area was found to be cross connected. we worked with the property manager and contractor	Not applicable: spu idde: elevated bacteria was source traced to 1111 e olive st where the kitchen area was found to be cross r connected. we worked with the property manager and contractor! who conducted the tenant improvements to have the repair made.	conducted the tenant improvements to have the repair made and the repair was made within 24 hours. The conducted the tenant improvements to have the repair made and the repair was made within 24 hours. Others sput idea to the conducted with the order to manager and within the property manager and the conducted with the property manager and the conducted with the property manager and the conducted within the conducted within the property manager and the conducted within the con	Complaint. spu idde: elevated bacteria was source traced to 1111 e olive st where the kitchen area was found to be cross connected. we worked with the property manager and contractor who conducted the tenant improvements to have the repair made and the repair was made within 24 hours.
VAR044503 6/10/2022		Pollution hotline (phone, web, app): business refrigerated trailer leaked about a pint of diesel to the parking lot pavement. business deployed spill kit and protected drains. business applied absorbent and hired contractor to come out with a sweeper to clean the lot surface. business sent email report with pictures to document.	Yes, No Notice Required	² 4058 rainier ave s	seattle	98118 47.		Fuel and/or vehicle related fluids: business refrigerated trailer leaked about a pint of diesel to the parking lot pavement. business deployed 1 spill kit and protected drains. business applied absorbent and hired contractor to come out with a sweeper to clean the lot surface. business sent email report with pictures to document.	a pint of diesel to the parking lot pavement. business deployed spi kit and protected drains. business applied absorbent and hired	t Not applicable: business refrigerated trailer leaked about a pint of ill diesel to the parking lot pavement. business deployed spill kit and protected drains. business applied absorbent and hired contractor to come out with a sweeper to clean the lot surface. business sent email report with pictures to document.		business refrigerated trailer leaked about a pint of diesel to the parking lot pavement. business deployed spill kit and protected drains. business applied absorbent and hired contractor to come out with a sweeper to clean the lot surface. business sent email report with pictures to document.
VAR044503 10/31/2022	10/31/2022	Pollution hotline (phone, web, app): vandals drilled a hole in a vehicle gas tank on a commercial parking lot. the lot owner was contacted to clean the affected drain. spu placed spill pillows in the drain until a contractor can clean the drain.	Yes, No Notice	2 2945 1st ave s	seattle	98134 47.	76355 -122.33463	Fuel and/or vehicle related fluids: vandals drilled a hole in a vehicle gas tank on a commercial parking lot. the lot owner was contacted to clea the affected drain. spu placed spill pillows in the drain until a contract	n a commercial parking lot. the lot owner was contacted to clean th	Not applicable: vandals drilled a hole in a vehicle gas tank on a se commercial parking lot. the lot owner was contacted to clean the affected drain. spu placed spill pillows in the drain until a contractor can clean the drain.	Clean-up: vandals drilled a hole in a vehicle gas tank on a commercial parking lot. the lot owner was contacted to clean the affected drain. spu placed spill pillows in the drain until a contractor can clean the drain, Clean-up: vandals drilled a hole in a vehicle gas tank on a commercial parking lot. the lot owner was contacted to clean the affected drain. spu placed spill pillows in the drain until a contractor can clean the drain, Clean-up: vandals drilled a hole in a vehicle gas tank on a commercial parking lot. the lot owner was contacted to clean the affected drain. spu placed spill pillows in the drain until a contractor can clean the drain, Other: vandals drilled a hole in a vehicle gas tank on a commercial parking lot. the lot owner was contacted to clean the affected drain. Spu placed spill pillows in the drain until a contractor can clean the drain.	vandals drilled a hole in a vehicle gas tank on a commercial parking lot. the lot owner was contacted to clean the affected drain. spu placed spill pillows in the drain until a contractor can
VAR044503 9/13/2022	9/13/2022	MS4 inspection or screening: spu dry weather screening identified trigger level fluoride and potassium concentrations in the ms4. the source tracing investigation is ongoing.	Yes, Notified Ecology	1st ave s / s dakota st	a seattle	47.	68384 -122.33421	Unconfirmed, unspecified, or not identified: spu dry weather screening 7 identified trigger level fluoride and potassium concentrations in the ms4. the source tracing investigation is ongoing.	Unconfirmed, unspecified, or not identified: spu dry weather screening identified trigger level fluoride and potassium concentrations in the ms4. the source tracing investigation is ongoing.	Not applicable: spu dry weather screening identified trigger level fluoride and potassium concentrations in the ms4. the source tracing investigation is ongoing.	Other: spu dry weather screening identified trigger level fluoride and potassium concentrations in the ms4. the source tracing investigation is ongoing, Other: spu dry weather screening identified trigger level fluoride and potassium concentrations in the ms4. the source tracing investigation is ongoing.	Complaint. spu dry weather screening identified trigger level fluoride and potassium
VAR044503 9/21/2022	9/21/2022	ERTS referral: spilled sand into duwamish associated with industrial company activities, department of ecology has an individual permit with business and is aware of the issue, no ms4 impacted, water to water only, and no further action required by spu.		1 s hanford st	seattle	98134 47.	75576 -122.33978	Other: spilled sand into duwamish associated with industrial company of the control of the contr	individual permit with business and is aware of the issue. no ms4		Other: spilled sand into duwamish associated with industrial company activities. department of ecology has an individual permit with business and is aware of the issue. no ms4 impacted, water to water only, and no further action required by spu.	
VAR044503 6/5/2022	6/5/2022	Pollution hotline (phone, web, app): 55 gallon drum washed up on the shore at discovery park. drum is leaking oil. no impact to ms4.		2 3801 discovery pa blvd	rk seattle	98199 47.	557598 -122.40641	Other: 55 gallon drum washed up on the shore at discovery park. drun is leaking oil. no impact to ms4.	In Intentional dumping: 55 gallon drum washed up on the shore at discovery park. drum is leaking oil. no impact to ms4.		Referred to other agency or department: 55 gallon drum washed up on the shore at discovery park. drum is leaking oil. no impact to ms4.	55 gallon drum washed up on the shore at discovery park. drum is leaking oil. no impact to ms4.
VAR044503 1/24/2022		ERTS referral: caller reported a spill of hydraulic fluid to the street. spu's reported this spill to sdot spills and asked that they respond since no drains are impacted. sdot applied absorbent and brought in street sweeper.		2121 33rd ave w	seattle	98199 47.	38375 -122.39988	Fuel and/or vehicle related fluids: caller reported a spill of hydraulic fluid to the street. spu's reported this spill to sdot spills and asked that they respond since no drains are impacted. sdot applied absorbent an	of hydraulic fluid to the street. spu sr reported this spill to sdot	street. spu sr reported this spill to sdot spills and asked that they respond since no drains are impacted. sdot applied absorbent and brought in street cuspons.	Referred to other agency or department: caller reported a spill of hydraulic fluid to the street. spu sr reported this spill to sdot spills and asked that they respond since no drains are impacted. sdot applied absorbent and brought in street sweeper., Other. caller reported a spill of hydraulic fluid to the street. spu sr reported this spill to sdot spills and asked that they respond since no drains are impacted. sdot applied absorbent and brought in street sweeper.	asked that they respond since no drains are impacted. sdot applied absorbent and brought in
VAR044503 12/16/2022	12/16/2022	Pollution hotline (phone, web, app): report of gasoline spill due to a customer filling a drilled gas tank. gasoline entered one private catch basin at the fuel pad. responsible party hired a contractor and cleaned the separated catch basin.		4115 sw admiral way	seattle	98116 47.	80959 -122.38482	Fuel and/or vehicle related fluids: report of gasoline spill due to a customer filling a drilled gas tank. gasoline entered one private catch basin at the fuel pad. responsible party hired a contractor and cleaned the separated catch basin.	filling a drilled gas tank. gasoline entered one private catch basin at			report of gasoline spill due to a customer filling a drilled gas tank. gasoline entered one private catch basin at the fuel pad. responsible party hired a contractor and cleaned the separated catch basin.
VAR044503 3/19/2022	3/19/2022	Pollution hotline (phone, web, app): motor vehicle accident caused "2 quarts of motor oil to spill to the street which entered the city drainage system. inspectors worked to recover as much of the motor oil as they could with oil absorbent pads. heavy rain washed much of the spill away during cleanup. the ms4 was impacted and ecology was notified.		rainier ave s	seattle	98118 0	0	Fuel and/or vehicle related fluids: motor vehicle accident caused "2 quarts of motor oil to spill to the street which entered the city drainage system. Inspectors worked to recover as much of the motor oil as they could with oil absorbent pads. heavy rain washed much of the spill away during cleanup. the ms4 was impacted and ecology was notified.	inspectors worked to recover as much of the motor oil as they could with oil absorbent pads. heavy rain washed much of the spil	not applicable motor venice actioner cases: 2 quals of motor oil to spill to the street which entered the city drainage system. inspectors worked to recover as much of the motor oil as they il could with oil absorbent pads. heavy rain washed much of the spill away during cleanup. the ms4 was impacted and ecology was norified.		absorbent pads. heavy rain washed much of the spill away during cleanup. the ms4 was impacted
VAR044503 7/25/2022	7/25/2022	Pollution hotline (phone, web, app): dried sewage in the bushes and road. no impact to ms4.	Yes, No Notice Required	s plum st / 20th av s	e seattle	98144 47.	85508 -122.30684	and road. no impact to ms4.	impact to ms4.	ms4.	ms4., Other: dried sewage in the bushes and road. no impact to ms4.	dried sewage in the bushes and road. no impact to ms4.
VAR044503 7/14/2022		investigation is ongoing.	Yes, Notified Ecology	boren ave / pike st	t seattle	98101 47.	13464 -122.32892	investigation is ongoing.	g screening identified trigger level fecal concentration in the ms4. the source tracing investigation is ongoing.	e fecal concentration in the ms4. the source tracing investigation is ongoing.	fecal concentration in the ms4. the source tracing investigation is ongoing.	Complaint. spu dry weather screening identified trigger level fecal concentration in the ms4. the source tracing investigation is ongoing.
VAR044503 10/31/2022	10/31/2022	ERTS referral: stormwater was able to exit jobsite onto nb i-5 and exit through the drainage inlet to the north. the exposed borrow has since been covered with plastic and a sandbag berm. inlet owned by state of washington. discharges at state of washington outfall. no actions required by spu.		hwy-520 hwy & i-5 wy	seattle	98102 47.	42972 -122.32224	Other: stormwater was able to ext jobsite onto nb i-5 and exit through the drainage inlet to the north. the exposed borrow has since been 3 covered with plastic and a sandbag berm. Inlet owned by state of washington. discharges at state of washington outfall. no actions required by spu.	5 and exit through the drainage inlet to the north. the exposed	exit through the drainage inlet to the north. the exposed borrow has since been covered with plastic and a sandbag berm. inlet	Other: stormwater was able to exit jobsite onto nb i-5 and exit through the drainage inlet to the north. the exposed borrow has since been covered with plastic and a sandbag berm. Inlet owned by state of washineton, discharges at state of washineton outfall, no actions required by sou.	Complaint. stormwater was able to exit jobsite onto nb i-5 and exit through the drainage inlet to the north. the exposed borrow has since been covered with plastic and a sandbag berm. Inlet owned by state of washington. discharges at state of washington outfall. no actions required by spu.
VAR044503 11/5/2022	11/5/2022	Pollution hotline (phone, web, app): report of repeated tipping over of a portable toilet due to vandalism which has released sewage to the row and mst. cleanup was completed by the responsible vendor. spu completed an internal referral to sdot to follow up with their contracted vendor to prevent recurrence.	Yes, Notified Ecology	ne 50th st / 17th ave ne	seattle	47.	64876 -122.30968	Sewage/septage/pet waste/human waste: report of repeated tipping over of a portable toilet due to vandalism which has released sewage to the row and ms4. Ceanup was completed by the responsible vendor. spu completed an internal referral to sdot to follow up with their contracted vendor to prevent recurrence.	o toilet due to vandalism which has released sewage to the row and ms4. cleanup was completed by the responsible vendor. spu	Not applicable: report of repeated tipping over of a portable toilet due to vandalism which has released sewage to the row and ms4. cleanup was completed by the responsible vendor, spu completed an internal referral to sfort to follow up with their contracted		report of repeated tipping over of a portable toilet due to vandalism which has released sewage to the row and ms4. cleanup was completed by the responsible vendor. spu completed an internal referral to sdot to follow up with their contracted vendor to prevent recurrence.
VAR044503 2/9/2022	2/9/2022	Direct report to your staff: sdot report of transmission fluid spill to pavement. no drains impacted, cleaned by sdot.	Yes, No Notice Required	highland park way sw/west marginal way sw		98106 47.	40355 -122.34215	Fuel and/or vehicle related fluids: sdot report of transmission fluid spill to pavement. no drains impacted, cleaned by sdot.	Vehicle collision: sdot report of transmission fluid spill to pavemen no drains impacted, cleaned by sdot.	it. Not applicable: sdot report of transmission fluid spill to pavement. no drains impacted, cleaned by sdot.	Other: sdot report of transmission fluid spill to pavement. no drains impacted, cleaned by sdot.	sdot report of transmission fluid spill to pavement. no drains impacted, cleaned by sdot.
VAR044503 7/25/2022	7/25/2022	Pollution hotline (phone, web, app): garbage company vehicle spilled two cups of hydraulic fluid. they cleaned up the spilled material. no impact to ms4.		6630 ne windemer rd	re seattle	47.	72806 -122.25577	Other: garbage company vehicle spilled two cups of hydraulic fluid. they cleaned up the spilled material. no impact to ms4.	Vehicle-related business: garbage company vehicle spilled two cup of hydraulic fluid. they cleaned up the spilled material. no impact to ms4.	is Not applicable: garbage company vehicle spilled two cups of hydraulic fluid. they cleaned up the spilled material. no impact to ms4.	Other: garbage company vehicle spilled two cups of hydraulic fluid. they cleaned up the spilled material. no impact to ms4.	garbage company vehicle spilled two cups of hydraulic fluid. they cleaned up the spilled material. no impact to ms4.
VAR044503 8/23/2022	8/23/2022	Pollution hotline (phone, web, app): semi-truck hit an object in the roadway which ruptured oil pan and released 5-10 gallons of motor oil onto pavement. no impact to drainage. spu used pads and granular on pavement and sdot added further granular and requested street sweeper.	res, NO NOTICE	e s river st / occidental ave s	seattle	98109 47.	43328 -122.3330	Fuel and/or vehicle related fluids: semi-truck hit an object in the roadway which ruptured oil pan and released 5-10 gallons of motor oil 4 onto pavement. no impact to drainage. spu used pads and granular on pavement and sdot added further granular and requested street sweeper.		ruptured oil pan and released 5-10 gallons of motor oil onto pavement. no impact to drainage. spu used pads and granular on	an object in the roadway which runtured oil pan and released 5-10 gallons of motor oil onto	semi-truck hit an object in the roadway which ruptured oil pan and released 5-10 gallons of motor oil onto pavement. no impact to drainage. spu used pads and granular on pavement and sdot added further granular and requested street sweeper.
VAR044503 8/12/2022	8/12/2022	Pollution hotline (phone, web, app): sewage impacted pavement and an ms4 storm drain due to a leaking rv. spu addressed pavement impact with on hand resources, submitted a work order for follow up storm drain cleaning, and reported to ecology.	Yes, Notified	16th ave ne / ne 125th st	seattle	98125 47.	19400 -122.3113	Sewage/septage/pet waste/human waste: sewage impacted pavement and an ms4 storm drain due to a leaking rv. spu addressed pavement impact with on hand resources, submitted a work order for follow up storm drain cleaning, and reported to ecology. Sewage/septage/pet waste/human waste: sewage impacted pavement and an ms4 storm drain due to a leaking rv. spu addressed pavement impact with on han resources, submitted a work order for follow up storm drain cleaning, and reported to ecology.	Intentional dumping: sewage impacted pavement and an ms4 storm drain due to a leaking rv. spu addressed pavement impact with on hand resources, submitted a work order for follow up	Not applicable: sewage impacted pavement and an ms4 storm drain due to a leaking rv. spu addressed pavement impact with on hand resources, submitted a work order for follow up storm drain cleaning, and reported to ecology.	Clean-up: sewage impacted pavement and an ms4 storm drain due to a leaking rv, spu addressed pavement impact with on hand resources, submitted a work order for follow up storm drain cleaning, and reported to ecology. Clean-up: sewage impacted pavement and an ms4 storm drain due to a leaking rv, spu addressed pavement impact with on hand resources, submitted a work order for follow us otrom drain cleanine, and reported to ecology. Other: sewage impacted	sewage impacted pavement and an ms4 storm drain due to a leaking rv. spu addressed pavement impact with on hand resources, submitted a work order for follow up storm drain cleaning, and reported to ecology.
VAR044503 6/13/2022	6/13/2022	Pollution hotline (phone, web, app): restaurant is overfilling grease bin. alley is restricted access due to construction constricting the alley width so waste and recycle trucks can't enter to take away wastes. restaurant owner was notified by phone to clean the spillage and he agreed to do this.	Required	e 4743 university wa ne	ay seattle	98105 47.	664325 -122.31335	Food-related oil/grease: restaurant is overfilling grease bin. alley is restricted access due to construction constricting the alley width so 8 waste and recycle trucks can't enter to take away wastes. restaurant owner was notified by phone to clean the spillage and he agreed to do this.		restricted access due to construction constricting the alley width	restaurant towner was notined by prione to clean the spillage and he agreed to do this., Other: restaurant is overfilling grease him alley is restricted access due to construction constricting the	restaurant is overfilling grease bin. alley is restricted access due to construction constricting the alley width so waste and recycle trucks can't entier to take away wastes. restaurant owner was notified by phone to clean the spillage and he agreed to do this.
VAR044503 8/23/2022		Pollution hotline (phone, web, app): concrete slurry had flowed down the curb from a construction site to a drainage inlet. drainage inlet is plugged and nothing made it past this structure, requested cleanup by the construction company and forwarded to sdcf for follow up. curb was clean during site visit the following week.	Yes, No Notice Required	² 1421 harvard ave	seattle	98122 47.	i13436 -122.32245	Other: concrete slurry had flowed down the curb from a construction site to a drainage inlet. drainage inlet is plugged and nothing made it 6 past this structure. requested cleanup by the construction company an forwarded to sdc if or follow up, curb was clean during site visit the following week.	from a construction site to a drainage inlet. drainage inlet is d plugged and nothing made it past this structure. requested cleanup	construction site to a drainage inlet. drainage inlet is plugged and onothing made it past this structure, requested cleanup by the	Clean-up: concrete slurry had flowed down the curb from a construction site to a drainage inlet. drainage inlet is plugged and nothing made it past this structure. requested cleanup by the construction company and forwarded to credit for following runth was clean during site with the	concrete slurry had flowed down the curb from a construction site to a drainage inlet. drainage inlet is plugged and nothing made it past this structure, requested cleanup by the construction company and forwarded to sdci for follow up, curb was clean during site visit the following week.
VAR044503 12/27/2022	12/27/2022	Pollution hotline (phone, web, app): semi truck accident caused spill to roadway in combined area of the city, the city staff cleaned spill with absorbents and sweeper truck. no impact to ms4. no further actions required.			a seattle	47.	68384 -122.33421	Fuel and/or vehicle related fluids: semi truck accident caused spill to roadway in combined area of the city. the city staff cleaned spill with absorbents and sweeper truck. no impact to ms4. no further actions required.				semi truck accident caused spill to roadway in combined area of the city, the city staff cleaned spill with absorbents and sweeper truck. no impact to ms4. no further actions required.

Permit Date incident Date beginning number discovered response	How was the incident discovered or reported to you	Discharge to Street Address of MS4 Intersection	City	Zip l	atitude Longitude	Pollutants Identified	Source or Cause	Source tracing approach(es) used	Correction/elimination methods used	Field notes, explanations, and/or other comments
	Direct report to your staff: fixed business recycling gypsum. pile of gypsum not covered and minor track out to the roadway. this business has lsgp permit coverage. the company was referred to ecology sw more for permit compliance issues. no site visit was conducted by spu as follow-up on this complaint: see emails for referral to ecology.	Yes, No Notice Required 816 s kenyon st	seattle	98108 47	532190 -122.322084	Other: fixed business recycling gypsum. pile of gypsum not covered an minor track out to the roadway. this business has isgp permit coverage the company was referred to ecology sw nwro for permit compliance issues. no site visit was conducted by spu as follow-up on this complaint. see emails for referral to ecology.	 and minor track out to the roadway. This business has tigp permit coverage. the company was referred to ecology sw nwro for permit compliance issues. no site visit was conducted by spu as follow-up on this complaint: see emails for referral to recology. 	not covered and minor track out to the roadway. this business has isgp permit coverage. the company was referred to ecology sw	Referred to other agency or department: fixed business recycling gypsum. pile of gypsum not covered and minor track out to the roadway, this business has igap permit coverage, the company was referred to ecology sw muro for permit compliance issues. no site visit was seen conducted by spu as follow-up on this complaint, see emails for referral to ecology, Other: fixed business recycling gypsum, pile of gypsum not covered and minor track out to the roadway, this business has isgp permit coverage. the company was referred to ecology sw nwro for permit compliance issues. no site visit was conducted by spu as follow-up on this complaint, see emails for referral to ecology.	roadway. this business has isgp permit coverage. the company was referred to ecology sw nwro for permit compliance issues. no site visit was conducted by spu as follow-up on this complaint.
AR044503 6/24/2022 6/24/2022	Pollution hotline (phone, web, app): house boat caught dumping sewage into lake union. referred incident to ecology and coast guard. spu "assisted" ecology by conducting site visit, beach posting procedure, sampling and investigating.	. Yes, Notified Ecology 3133 fairview ave	e seattle	98102 47	650108 -122.324088	Sewage/septage/pet waste/human waste: house boat caught dumping sewage into lake union. referred incident to ecology and coast guard. spu "assisted" ecology by conducting site visit, beach posting procedure, sampling and investigating.	union. referred incident to ecology and coast guard. spu "assisted" ecology by conducting site visit, beach posting procedure, sampling	union. referred incident to ecology and coast guard. spu "assisted"	Clean-up: house boat caught dumping sewage into lake union. referred incident to ecology and coast guard. spu "assisted" ecology by conducting site visit, beach posting procedure, sampling and investigating, Referred to other agency or department: house boat caught dumping sewage into lake union. referred incident to ecology and coast guard. spu "assisted" ecology by conducting site visit, beach posting procedure, sampling and investigating. Referred to other agency or department: house boat caught dumping sewage into lake union. referred incident to ecology and coast guard. spu "assisted" ecology by conducting site visit, beach posting procedure, sampling and investigating. Other: house boat caught dumping sewage into lake union. referred incident to ecology and coast guard. spu "assisted" ecology by conducting site visit, beach posting procedure, sampling and investigating.	
AR044503 4/21/2022 4/21/2022	Pollution hotline (phone, web, app): approx 3 cups of hydraulic fluids spill to pavement; no impact to drains. cleanup performed by spiller.	Yes, No Notice Required 114 e shelby st	seattle	98102 47	647437 -122.324672	Other: approx 3 cups of hydraulic fluids spill to pavement; no impact to drains. cleanup performed by spiller.		Not applicable: approx 3 cups of hydraulic fluids spill to pavement; no impact to drains. cleanup performed by spiller.	Clean-up: approx 3 cups of hydraulic fluids spill to pavement; no impact to drains. cleanup performed by spiller., Other: approx 3 cups of hydraulic fluids spill to pavement; no impact to drains. cleanup performed by spiller.	approx 3 cups of hydraulic fluids spill to pavement; no impact to drains, cleanup performed by spiller.
AR044503 9/19/2022 9/19/2022	Pollution hotline (phone, web, app): uscg reported that one of their ships was discharging fuel or oil to the water. they are hiring a contractor to place boom around the vessel and clean up the sheen. at the time of the spill report it was estimated as here 20x200°. uscg will coordinate with ecy. I gave uscg the local ecology office spill number to ensure they call them.	Yes, No Notice 1519 alaskan way Required	s seattle	98134 47	590172 -122.338008	Fuel and/or vehicle related fluids: uscg reported that one of their ships was discharging fuel or oil to the water. they are hiring a contractor to place boom around the vessel and clean up the sheen, at the time of the spill report it was estimated a sheen 20'x200'. uscg will coordinate with ecy. i gave uscg the local ecology office spill number to ensure they call them, Fuel and/or vehicle related fluids: uscg reported that one of their ships was discharging fuel or oil to the water, they are hiring a contractor to place boom around the vessel and clean up the sheen. at the time of the spill report it was estimated a sheen 20'x200'. uscg will coordinate with evy. it gave uscg the local ecology office spill number to ensure they call them.	Other accident/spill: uscg reported that one of their ships was discharging fuel or oil to the water. they are hiring a contractor to place boom around the vessel and clean up the sheen. at the time of the spill report it was estimated a sheen 02*200. uscg will coordinate with ecv. i gave uscg the local ecology office spill washer to be except the result before.	place boom around the vessel and clean up the sheen. at the time	Other: uscg reported that one of their ships was discharging fuel or oil to the water. they are hiring a contractor to place boom around the vessel and clean up the sheen. at the time of the spill report it was estimated a sheen 20x200°. useg will coordinate with ecy. I gave uscg the local ecology office spill number to ensure they call them.	contractor to place boom around the vessel and clean up the sheen. at the time of the spill report
AR044503 7/25/2022 7/25/2022	Pollution hotline (phone, web, app): approximately half a gallon of hydraulic fluid spilled onto concrete and entered track drain, which goes to sanitary line. contractor enroute for clean up. no impact to ms4.		seattle	98118 47	567014 -122.288201	Fuel and/or vehicle related fluids: approximately half a gallon of hydraulic fluid spilled onto concrete and entered track drain, which goes to sanitary line. contractor enroute for clean up. no impact to ms4.	Vehicle-related business: approximately half a gallon of hydraulic fluid spilled onto concrete and entered track drain, which goes to sanitary line. contractor enroute for clean up. no impact to ms4.	onto concrete and entered track drain, which goes to sanitary line.	Clean-up: approximately half a gallon of hydraulic fluid spilled onto concrete and entered track drain, which goes to sanitary line. contractor enroute for clean up. no impact to ms4, Other: approximately half a gallon of hydraulic fluid spilled onto concrete and entered track drain, which goes to sanitary line. contractor enroute for clean up. no impact to ms4.	approximately half a gallon of hydraulic fluid spilled onto concrete and entered track drain, which goes to sanitary line. contractor enroute for clean up. no impact to ms4.
AR044503 5/29/2022 5/29/2022	Pollution hotline (phone, web, app): sheen seen coming out of weep hole in front of 5029 harold pl ne flowing downhill, along the curb, to spuc to [asset 533622] where harold pl ne intersects with ne 50th st. a section of boom was placed in that cb. some white pads were used to clean up some of the curb. left a white pad placed carefully in the weep hole. doe is aware of the issue from previous spill report.	Yes, No Notice	seattle	98105 47	665484 -122.272097	(asset 553622) where harold pl ne intersects with ne 50th st. a section of boom was placed in that cb. some white pads were used to clean up	of 5029 harold pl ne flowing downhill, along the curb, to spu cb (asset 553622) where harold pl ne intersects with ne 50th st. a section of boom was placed in that cb. some white pads were used	5029 harold pl ne flowing downhill, along the curb, to spu cb (asset 553622) where harold pl ne intersects with ne 50th st. a section of boom was placed in that cb. some white pads were used to clean up some of the curb. left a white pad placed carefully in the weep	Clean-up: sheen seen coming out of weep hole in front of 5029 harold pl ne flowing downhill, along the curb, to spu ch (asset 533622) where harold pl ne intersects with ne 50th st. a section of boom was placed in that cb. some white pads were used to clean up some of the curb, left a white pad placed carefully in the weep hole. doe is aware of the issue from previous spill report, other: sheen seen coming out of weep hole in front of 5029 harold pl ne flowing downhill, along the curb, to spu ch (asset 533622) where harold pl ne intersects with ne 50th st. a section of boom was placed in that cb. some white pads were used to clean up some of the curb. left a white pad placed carefully in the weep hole. doe is aware of the issue from previous spill report.	sheen seen coming out of weep hole in front of 5029 harold pl ne flowing downhill, along the curb to sput ch (asset 553622) where harold pl ne intersects with ne 50th st. a section of boom was placed in that cb. some white pads were used to clean up some of the curb. left a white pad placet
AR044503 7/25/2022 7/25/2022	Pollution hotline (phone, web, app): spu received report of sewage/urine odor at bus/rv. checked area, clear water in curbline. no evidence of sewage entering ms4. reporting party was contacted before site visit and advised to contact spu for further issues. advised rp likely our group could do little.		sw seattle	98126 47	586536 -122.376454	Other; spu received report of sewage/urine odor at bus/rv. checked area, clear water in curbline. no evidence of sewage entering ms4. reporting party was contacted before site visit and advised to contact spu for further issues. advised rp likely our group could do little.	sewage entering ms4. reporting party was contacted before site visit and advised to contact spu for further issues. advised rp likely	bus/rv. checked area, clear water in curbline. no evidence of sewage entering ms4. reporting party was contacted before site	Other: spu received report of sewage/urine odor at bus/rv. checked area, clear water in curbline. no evidence of sewage entering ms4. reporting party was contacted before site visit and advised to contact spu for further issues, advised rp likely our group could do little.	
AR044503 8/17/2022 8/17/2022	Staff referral: planned rv cleanup site. four catch basins showed positive ammonia results (3.0-6.0) and work order was submitted for cleanout by crews. no rain in weekly forecast.	Yes, No Notice 1st ave s / denver Required ave s	seattle	98146 47	561211 -122.334213	Unconfirmed, unspecified, or not identified: planned rv cleanup site. four catch basins showed positive ammonia results (3.0-6.0) and work order was submitted for cleanout by crews. no rain in weekly forecast.	showed positive ammonia results (3.0-6.0) and work order was	Not applicable: planned rv cleanup site. four catch basins showed positive ammonia results (3.0-6.0) and work order was submitted for cleanout by crews. no rain in weekly forecast.	Clean-up: planned rv cleanup site. four catch basins showed positive ammonia results (3.0-6.0) and work order was submitted for cleanout by crews, no rain in weekly forecast.	Complaint. planned rv cleanup site. four catch basins showed positive ammonia results (3.0-6.0) and work order was submitted for cleanout by crews. no rain in weekly forecast.
AKU445U3 4/12/2U22 4/12/2U22	Pollution hotline (phone web appl): approximate report of sewage	Required ne	seattle	47	715595 -122.296471	street. no drains impacted, cleaned by sdot.		impacted, cleaned by sdot.	Other: sdot report of diesel fuel spill to street. no drains impacted, cleaned by sdot.	sdot report of diesel fuel spill to street. no drains impacted, cleaned by sdot.
AR044503 12/27/2022 12/27/2022	flowing over sidewalk. referred to side sewer group. frc field crews tested water negative for ammonia. side sewer group is aware of issue.	Yes, No Notice Required 6105 ne keswick of	dr seattle	98105 47	668476 -122.260968	Other: anonymous report of sewage flowing over sidewalk. referred to side sewer group. frc field crews tested water negative for ammonia. side sewer group is aware of issue.	sidewalk. referred to side sewer group. frc field crews tested water	sidewalk. referred to side sewer group. frc field crews tested water	Referred to other agency or department: anonymous report of sewage flowing over sidewalk. referred to side sewer group. frc field crews tested water negative for ammonia. side sewer group is aware of issue.	Complaint. anonymous report of sewage flowing over sidewalk. referred to side sewer group. fro field crews tested water negative for ammonia. side sewer group is aware of issue.
AR044503 3/15/2022 3/15/2022	Pollution hotline (phone, web, app): report of white paint spilled in the roadway and entered a separated catch basin. used on hands clean up materials to clean the paint on pavement. created work order and spu crews cleaned the separated catch basin. reported spill to ecology.	Yes, Notified summit ave / e Ecology howell st	seattle	47	617738 -122.325572	Other: report of white paint spilled in the roadway and entered a separated catch basin. used on hands clean up materials to clean the paint on pavement. created work order and spu crews cleaned the separated catch basin. reported spill to ecology.	and entered a separated catch basin, used on hands clean up materials to clean the paint on pavement, created work order and spurcess cleaned the separated catch basin reported spill to	entered a separated catch basin. used on hands clean up materials to clean the paint on pavement. created work order and spu crews	Clean-up: report of white paint spilled in the roadway and entered a separated catch basin. used on hands clean up materials to clean the paint on pavement. created work order and spu crews cleaned the separated catch basin. reported spill to ecology, Clean-up: report of white paint spilled in the roadway and entered a separated catch basin. used on hands clean up materials to clean the paint on pavement. created work order and spu crews cleaned the separated catch basin. reported spill to ecology.	report of white paint spilled in the roadway and entered a separated catch basin, used on hands clean up materials to clean the paint on pavement. created work order and spu crews cleaned the separated catch basin. reported spill to ecology.
AR044503 3/10/2022 3/10/2022	Pollution hotline (phone, web, app): caller reported algae water coming from site: its investigation showed that water was slowly discharging from a weep hole directly in front of the address provided. tested water for ph and ammonia with no results, and no odor detected. naturally occurring algae, did not impact roadway or sidewalk. called reporting party and informed them about the stormwater code allowing for permissible discharges of stormwater to row and that there was no evidence of pollution in the water.	Yes, No Notice 3613 ne 100th st	seattle	98125 47	700821 -122.288730	Other: caller reported algae water coming from site. site investigation showed that water was slowly discharging from a weep hole directly in front of the address provided. tested water for ph and ammonia with no results, and no odor detected. naturally occurring algae, did not impact roadway or sidewalk. called reporting party and informed them about the stormwater code allowing for permissible discharges of stormwater to row and that ther was no evidence of pollution in the water.	water coming room size. stee investigation showed that water was slowly discharging from a weep hole directly in front of the address provided. the steed water forp hand ammonia with no results, and no odor detected. naturally occurring algae, did not impact roadway or sidewalk. called reporting party and informed them about the stormwater of the provided provided in the provincial party and informed them about the stormwater to row and	weep hole directly in front of the address provided. tested water for ph and ammonia with no results, and no odor detected. naturally occurring algae, did not impact roadway or sidewalk. called reporting party and informed then about the stormwater rode allowing for permissible discharges of stormwater to row and	algae, did not impact roadway or sidewalk. called reporting party and informed them about the stormwater code allowing for permissible	Complaint, caller reported algae water coming from site. site investigation showed that water was slowly discharging from a weep hole directly in front of the address provided. tested water for ph and ammonia with no results, and no odor detected. naturally occurring algae did not impact roadway or sidewalk. called reporting party and informed them about the stormwater code allowing for permissible discharges of stormwater to row and that there was no evidence of pollution in the water.
AR044503 1/6/2022 1/6/2022	ERTS referral: reported concern of delicer use during freezing weather at an apartment complex, spu contacted the apartment manager and advised of bmps and provided technical assistance for delicer use, no evidence of a stormwater code violation, no further action planned.	Yes, Notified 304 e olive pl	seattle	0	0	Other: reported concern of deicer use during freezing weather at an apartment complex. spu contacted the apartment manager and advised of bmps and provided technical assistance for deicer use. no evidence of a stormwater code violation, no further action planned.	Other: reported concern of deicer use during freezing weather at an apartment complex. spu contacted the apartment manager and advised of bmps and provided technical assistance for deicer use, no evidence of a stormwater code violation, no further action planned.	weather at an apartment complex. spu contacted the apartment manager and advised of bmps and provided technical assistance	Education/technical assistance: reported concern of deicer use during freezing weather at an apartment complex. Spu contacted the apartment manager and advised of bmps and provided technical assistance for deicer use. no evidence of a stormwater code violation. No further action planned, Education/technical assistance: reported concern of deicer use during freezing weather at an apartment complex. Spu contacted the apartment manager and advised of bmps and provided technical assistance for deicer use. no evidence of a stormwater code violation. no further action planned, other: reported concern of deicer use during freezing weather at an apartment complex. Spu contacted the apartment manager and advised of bmps and provided technical assistance for deicer use. no evidence of a stormwater code violation. no further action planned.	Complaint. reported concern of deicer use during freezing weather at an apartment complex. spu contacted the apartment manager and advised of bmps and provided technical assistance for deicer use. no evidence of a stormwater code violation. no further action planned.
AR044503 3/29/2022 3/29/2022	Pollution hotline (phone, web, app): rv vacated location but left buckets of sewage and large volume of trash. cleaned sewage and small volume motor oil from pavement and secured buckets of sewage. no drainage impacts.		seattle	98107 47	675072 -122.366314	Fuel and/or vehicle related fluids: rv vacated location but left buckets o sewage and large volume of trash. cleaned sewage and small volume motor oil from pavement and secured buckets of sewage. no drainage impacts, Sewage/septage/pet waste/human waste: rv vacated locatior but left buckets of sewage and large volume of trash. cleaned sewage and small volume motor oil from pavement and secured buckets of sewage. no drainage impacts.	Intentional dumping: rv vacated location but left buckets of sewage and large volume of trash. cleaned sewage and small volume motor oil from pavement and secured buckets of sewage. no drainage	large volume of trash. cleaned sewage and small volume motor oil	Clean-up: rv vacated location but left buckets of sewage and large volume of trash. cleaned sewage and small volume motor of from pavement and secured buckets of sewage. no drainage impacts. Before to other appropriate property of the pro	rv vacated location but left buckets of sewage and large volume of trash. cleaned sewage and small volume motor oil from pavement and secured buckets of sewage. no drainage impacts.
	Pollution hotline (phone, web, app): report from cement company that their stormwater treatment system is in bypass and untreated stormwater is entering the public stormwater system due to heavy rain. ecology has been notified.		al seattle	98134 47	568522 -122.340459	Other: report from cement company that their stormwater treatment system is in bypass and untreated stormwater is entering the public stormwater system due to heavy rain. ecology has been notified.	treatment system is in bypass and untreated stormwater is entering the public stormwater system due to heavy rain. ecology has been		Other: report from cement company that their stormwater treatment system is in bypass and	report from cement company that their stormwater treatment system is in bypass and untreated stormwater is entering the public stormwater system due to heavy rain. ecology has been notified
AR044503 8/9/2022 8/9/2022	Direct report to your staff: sdot report of oil leaking from car to street. no drains impacted, cleaned by sdot.	Yes, No Notice Required 6724 47th pl sw	seattle	98136 47	542367 -122.392425	street. no drains impacted, cleaned by sdot.	Vehicle-related business: sdot report of oil leaking from car to street. no drains impacted, cleaned by sdot.	Not applicable: sdot report of oil leaking from car to street. no drains impacted, cleaned by sdot.	Other: sdot report of oil leaking from car to street, no drains impacted, cleaned by sdot. Clean-up: received report of antifreeze spilled to pavement, responsible party cleaned with on	sdot report of oil leaking from car to street. no drains impacted, cleaned by sdot.
	Pollution hotline (phone, web, app): received report of antifreeze spilled to pavement. responsible party cleaned with on hand	Yes, No Notice ne 143rd st / 17th	seattle	47	722006 -122 210026	Fuel and/or vehicle related fluids: received report of antifreeze spilled to pavement. responsible party cleaned with on hand materials. no		Not applicable: received report of antifreeze spilled to pavement. responsible party cleaned with on hand materials, no impact to	hand materials. no impact to maximize spinied to pavenient. responsible party cleaned with or hand materials. no impact to ms4. no further actions required., Other: received report of antifreeze spilled to pavement. responsible party cleaned with on hand materials. no impact to	received report of antifreeze spilled to pavement. responsible party cleaned with on hand