

[illegible]

Inspection Date	Inspector Initials	Outfall ID (Outfall's Object ID)	Object ID (Outfall's Object ID)	Nearest Address to Outfall	Receiving Water	Type of Inspection	Condition	Is outfall located at the end of a water?	Channel, Ditch, or Stream Condition	Shape of Outfall	Size of Outfall	Dimension (in)	Outfall Material	Needs Cleaning?	Percent of Pipe Blocked with Sediment or Debris	Is Outfall Submerged?	Souring Present?	Rip Rap Present?	Riprap Condition	Headwall Present?	Indicator 1/5: Damage to Outfall Structure Observed?	Indicator 2/5: Deposits or Staining Observed?	Color/Type of Staining or Deposits Observed?	Indicator 1/5: Vegetation	Indicator 4/5: Pool Quality	Other - Indicator 4/5 - Pool Quality	Benthic Growth Observed?	Do Physical Indicators Suggest an Effect? (Change is Present?)	Any non block discharge concern?	Notes			
10/24/2023	MD	36	364	32 1st St, Windham, NH, 03087, USA	Cobbetts Pond - Town Beach - NH	Condition Assessment - Outfall	Good			Circular	12		pvc	No		Not Submerged	No	No	No	No	None	Yes	Orange	Normal	No good	No	No	No	No	No	The catchment area begins at a town owned house, then discharges through privately owned culverts and seales where it discharges to Cobbetts Pond - town beach		
10/26/2023	MD	39	133	5 Chestnut St, Windham, NH, 03087, USA	TBD	Condition Assessment - Outfall	Fair			Circular	18		Concrete (interior)	Yes	50	Not Submerged	Yes - 0.2 - 1 inch	No	No	No	None	Yes	Excessive Sediment	Normal	No good	No	No	No	No	No			
10/26/2023	MD	42	134	7 Chestnut St, Windham, NH, 03087, USA	TBD	Condition Assessment - Outfall	Good			Circular	18		Concrete (interior)	No		Not Submerged	No	No	No	None	No		Normal	No good	No	No	No	No	No	No			
10/26/2023	MD	41	133	40 Hawthorne Rd, Windham, NH, 03087, USA	Unmanned Wetland	Condition Assessment - Outfall	Good			Circular	18		Concrete (interior)	No		Not Submerged	Yes - 0.2 - 1 inch	No	No	No	None	No		Normal	No good	No	No	No	No	No			
11/6/2023	MD	23	5	44 Woodville Rd, Windham, NH, 03087, USA	Camels Lake - NH/LAK/00061102-0	Condition Assessment - Outfall	Good			Circular	12		Concrete (interior)	No		Not Submerged	No	No	No	None	No		Normal	No good	No	No	No	No	No	No			
11/16/2023	MD	24	8	2 Woodville Rd, Windham, NH, 03087, USA	Unmanned Brook to Western Embury	Condition Assessment - Mapping	Fair			Circular	12		Concrete (interior)	No		Not Submerged	No	No	No	None	No		Normal	Normal	No	No	No	No	No	No	End of outfall pipe directly breaks off		
11/16/2023	MD	50	11	19 W Shore Rd, Windham, NH, 03087, USA	Camels Lake - NH/LAK/00061102-0	Condition Assessment - Outfall	Unknown			Circular	12		Concrete (interior)	No		Not Submerged	No	No	No	None	No		Normal	Unknown	N/A	No	No	No	No	No	Outfall appears to be fully submerged, unknown		
11/16/2023	MD	28	70	38 Woodville Rd, Windham, NH, 03087, USA	Camels Lake - NH/LAK/00061102-0	Condition Assessment - Outfall	Good			Circular	12		Concrete (interior)	No		Not Submerged	No	No	No	None	No		Normal	Normal	No	No	No	No	No	No			
12/6/2023	MD	42	6	22 Woodville Rd, Windham, NH, 03087, USA	Camels Lake - NH/LAK/00061102-0	Condition Assessment - Outfall	Good			Circular	12		Concrete (interior)	Yes	50	Not Submerged	No	No	No	None	No		Normal	Normal	No	No	No	No	No	No			
12/6/2023	MD	48*	50	18 Robin Hood Rd, Windham, NH, 03087, USA	Unmanned Wetland	Condition Assessment - Outfall	Unknown			Circular	12		Concrete (interior)	Yes	75	Not Submerged	No	No	No	None	No		Normal	No good	No	No	No	No	No	No	*Determined to not be its own outfall, rather this is part of catchment 377		
12/6/2023	MD	49	49	18 Robin Hood Rd, Windham, NH, 03087, USA	Unmanned Wetland	Condition Assessment - Outfall	Good			Circular	12		HDPE	No		Not Submerged	No	No	No	None	No		Normal	No good	No	No	No	No	No	No			
12/13/2023	MD	46	30	14 Woodville Rd, Windham, NH, 03087, USA	Camels Lake - NH/LAK/00061102-0	Condition Assessment - Outfall	Good			Circular	12		Concrete (interior)	Yes	50	Not Submerged	No	No	No	None	No		Normal	Normal	No	No	No	No	No	No	Outfall has significant leaf litter surrounding it and debris		
12/13/2023	MD	47	9	3 W Shore Rd, Windham, NH, 03087, USA	Camels Lake - NH/LAK/00061102-0	Condition Assessment - Outfall	Unknown			Circular	12		Compacted Metal Pipe	No		Partially Submerged	No	No	No	None	No		Normal	Normal	No	No	No	No	No	No	Outfall 100 percent submerged		
12/13/2023	MD	54	31	10 W Shore Rd, Windham, NH, 03087, USA	Camels Lake - NH/LAK/00061102-0	Condition Assessment - Outfall	Good			Circular	14		Compacted Metal Pipe	No		Not Submerged	No	Yes	Good	No	None	No		Normal	Normal	No	No	No	No	No	No	Outfall appears to be submerged or underneath rock boulders located in nearby pipe	
12/13/2023	MD	52	12	71 W Shore Rd, Windham, NH, 03087, USA	Camels Lake - NH/LAK/00061102-0	Could Not Locate	Good			Circular	14		Compacted Metal Pipe	No		Not Submerged	No	Yes	Good	No	None	No		Normal	Normal	No	No	No	No	No	No		
12/13/2023	MD	49	385	5 Settlers Rdg, Windham, NH, 03087, USA	Unmanned Wetland	Condition Assessment - Outfall	Good			Circular	12		Concrete (interior)	No		Not Submerged	No	No	No	None	No		Normal	No good	No	No	No	No	No	No	No		
12/13/2023	MD	71	107	18 Settlers Rdg, Windham, NH, 03087, USA	Unmanned Wetland	Condition Assessment - Outfall	Good			Circular	12		Concrete (interior)	Yes	50	Not Submerged	No	No	No	None	No		Normal	No good	No	No	No	No	No	No	No		
12/13/2023	MD	72	108	21 Settlers Rdg, Windham, NH, 03087, USA	Southwest Tributary to Candee	Condition Assessment - Outfall	Good			Circular	12		Concrete (interior)	No		Not Submerged	No	No	No	None	No		Normal	No good	No	No	No	No	No	No	No		
12/13/2023	MD	73	109	17 Settlers Rdg, Windham, NH, 03087, USA	TBD	Condition Assessment - Outfall	Good			Circular	12		Concrete (interior)	No		Not Submerged	No	No	No	None	No		Normal	No good	No	No	No	No	No	No	No		
3/10/2024	MD	119*	240	2 Carfax Rd, Windham, NH, 03087, USA	N/A - on point source	Condition Assessment - Mapping	Good			Circular	12		Concrete (interior)	Yes	60	Not Submerged	No	No	No	None	No		Normal	No good	No	No	No	No	No	No	No	Did not need to be screened - does not reach wetland	
4/8/2024	MD	119	144	10 Chestnut St, Windham, NH, 03087, USA	Ruck Pond South Rd Inter - NH	Condition Assessment - Outfall	Good			Circular	14		pvc	No		Not Submerged	No	No	No	None	No		Normal	No good	No	No	No	No	No	No	No		
5/10/2024	MD	127	118	2 Deer Run Rd, Windham, NH, 03087, USA	Unmanned Wetland	Condition Assessment - Outfall	Good			Circular	12		Concrete (interior)	Yes	50	Not Submerged	No	No	No	None	No		Normal	No good	No	No	No	No	No	No	No		
5/17/2024	MD	138	282	21 Canterbury Rd, Windham, NH, 03087, USA	TBD	Condition Assessment - Outfall	Good			Circular	15		Concrete (interior)	No		Partially Submerged	No	No	No	None	No		Normal	Normal	No	No	No	No	No	No	No		
4/12/2024	MD	170	294	8 Newland Rd, Windham, NH, 03087, USA	Unmanned Wetland	Condition Assessment - Outfall	Good			Circular	15		Concrete (interior)	Yes	50	Not Submerged	No	No	No	None	No		Normal	No good	No	No	No	No	No	No	No		
4/29/2024	MD	175	309	8 Sheffels St, Windham, NH, 03087, USA	Unmanned Wetland	Condition Assessment - Outfall	Good			Circular	15		Concrete (interior)	No		Not Submerged	No	No	No	None	No		Normal	No good	No	No	No	No	No	No	No		
4/29/2024	MD	176	301	11 Sheffels St, Windham, NH, 03087, USA	Unmanned Wetland	Condition Assessment - Outfall	Good			Circular	15		Concrete (interior)	No		Not Submerged	No	No	No	None	No		Normal	No good	No	No	No	No	No	No	No		
4/29/2024	MD	177	24	17 Sheffels St, Windham, NH, 03087, USA	TBD	Condition Assessment - Outfall	Good			Circular	15		Concrete (interior)	No		Not Submerged	No	No	No	None	No		Normal	No good	No	No	No	No	No	No	No		
4/15/2024	MD	180	306	1 Canard Rd, Windham, NH, 03087, USA	Unmanned Wetland	Condition Assessment - Mapping	Good			Circular	15		Concrete (interior)	No		Partially Submerged	No	No	No	None	No		Excavated	Normal	No	No	No	No	No	No	No		
4/15/2024	MD	181	307	38 Jackson Ridge Rd, Windham, NH, 03087, USA	TBD	Condition Assessment - Mapping	Good			Circular	15		Concrete (interior)	No		Not Submerged	No	No	No	None	No		Excavated	Normal	No	No	No	No	No	No	No		
4/10/2024	MD	186	126	59 Mitchell Pond Rd, Windham, NH, 03087, USA	Unmanned Wetland	Condition Assessment - Outfall	Good			Circular	12		Concrete (interior)	No		Not Submerged	No	No	Fair	No	None	No		Normal	No good	No	No	No	No	No	No		
4/10/2024	MD	185	129	47 Mitchell Pond Rd, Windham, NH, 03087, USA	Unmanned Wetland	Condition Assessment - Outfall	Good			N/A - Seale	999		N/A - Seale	No		Not Submerged	No	No	No	None	No		Normal	No good	No	No	No	No	No	No	No		
5/12/2024	MD	205	318	17 Hancock Rd	Unmanned Wetland	Condition Assessment - Outfall	Good			N/A - Seale	999		N/A - Seale	No		Not Submerged	No	No	No	None	No		Normal	No good	No	No	No	No	No	No	No	End of seale is outfall location	
5/12/2024	MD	202	319	6 Luford Rd, Windham, NH, 03087, USA	Unmanned Wetland	Condition Assessment - Outfall	Good			Circular	12		Concrete (interior)	No		Not Submerged	No	No	No	None	No		Excavated	No good	No	No	No	No	No	No	No		
5/12/2024	MD	215	341	12 Luford Rd, Windham, NH, 03087, USA	TBD	Condition Assessment - Outfall	Good			N/A - Seale	999		N/A - Seale	No		Not Submerged	No	Yes	Fair	No	None	No		Normal	Normal	No	No	No	No	No	No	Outfall is the end of the seale that discharges from pipe 312	
5/12/2024	MD	216	342	11 Luford Rd, Windham, NH, 03087, USA	Unmanned Brook to Millard Pond	Condition Assessment - Outfall	Fair			N/A - Seale	999		N/A - Seale	No		Not Submerged	No	No	No	None	No		Excavated	No good	No	No	No	No	No	No	No	Outfall is the end of the seale that discharges from pipe 312	
5/17/2024	MD	18	171	4 Chapel Rd, Windham, NH, 03087, USA	Seale's School Brook - NH/RY700	Condition Assessment - Outfall	Good			Circular	12		Concrete (interior)	No		Partially Submerged	No	No	No	None	No		Normal	Normal	No	N/A	N/A	No	No	No	No	Outfall 95% submerged	
5/17/2024	MD	61	174	1 Locust Rd, Windham, NH, 03087, USA	Unmanned Waterbody	Condition Assessment - Outfall	Good			Circular	12		Concrete (interior)	No		Not Submerged	No	No	No	None	No		Normal	Normal	No	No	No	No	No	No	No		
5/17/2024	MD	64	177	15 Square Armour Rd, Windham, NH, 03087, USA	Southwest Tributary to Candee	Condition Assessment - Outfall	Good			Circular	15		Concrete (interior)	No		Not Submerged	No	No	No	None	No		Normal	Normal	No	No	No	No	No	No	No		
5/17/2024	MD	65	178	21 Square Armour Rd, Windham, NH, 03087, USA	Southwest Tributary to Candee	Condition Assessment - Outfall	Good			Circular	15		Concrete (interior)	No		Partially Submerged	No	No	No	None	No		Normal	Normal	No	No	No	No	No	No	No		
5/17/2024	MD	66	179	51 Cindy Rd, Windham, NH, 03087, USA	Southwest Tributary to Candee	Condition Assessment - Outfall	Good			Circular	15		Concrete (interior)	No		Partially Submerged	No	No	No	None	No		Normal	Normal	No	No	No	No	No	No	No		
5/17/2024	MD	68	183	142 Range Rd, Windham, NH, 03087, USA	Unmanned Wetland	Condition Assessment - Outfall	Fair			Circular	15		Concrete (interior)	No		Not Submerged	No	No	No	None	No		Normal	Normal	No	No	No	No	No	No	No		
5/17/2024	MD	70	186	8 Settlers Rdg, Windham, NH, 03087, USA	Unmanned Wetland	Condition Assessment - Outfall	Good			Circular	12		Concrete (interior)	No		Not Submerged	No	No	No	None	No		Normal	No good	No	No	No	No	No	No	No		
5/17/2024	MD	77	333	6 Poplar Rd, Windham, NH, 03087, USA	Unmanned Wetland	Condition Assessment - Outfall	Fair			Circular	12		Concrete (interior)	No		Not Submerged	No	Yes	Good	Yes	Concrete cracking	No		Normal	Normal	No	No	No	No	No	No		
5/10/2024	MD	55	32	24 Rolling Ridge Rd, Windham, NH, 03087, USA	Camels Lake - NH/LAK/00061102-0	Condition Assessment - Outfall	Good			Circular	12		Concrete (interior)	No		Not Submerged	No	No	No	None	No		Normal	Normal	No	No	No	No	No	No	No		
5/10/2024	MD	56	109	18 Johnson Rd, Windham, NH, 03087, USA	Southwest Tributary to Candee	Condition Assessment - Outfall	Good			Circular	15		Concrete (interior)	No		Not Submerged	No	No	Good	No	None	No		Normal	No good	No	No	No	No	No	No	No	
5/10/2024	MD	79*	196	8 Butternut Rd, Windham, NH, 03087, USA	Unmanned Waterbody	Condition Assessment - Outfall	Good			other	999		other	No		Not Submerged	No	Yes	Good	No	None	No		Excavated	Normal	No	No	No	No	No	No	No	Outfall 75 is outlet for retention pond, however a sample was collected at pipe 873 which was flowing. Pipe 873 resulted for that sample. After discussion with NHDES, this does not count as an outfall since water is contained in man made waterbody just west of the US. Upstream sample not necessary. See map for data preservation.
5/10/2024	MD	80	207	7 Wilson Rd, Windham, NH, 03087, USA	Golden Brook - NH/RY700061104-0	Condition Assessment - Outfall	Good			Circular	15		Concrete (interior)	No		Partially Submerged	No	No	Yes	None	No		Normal	other	Shown from river bacteria	No	No	No	No	No	No		
5/13/2024	MD	196	321	48 Mitchell Pond Rd, Windham, NH, 03087, USA	Unmanned Wetland	Condition Assessment - Outfall	Good			Circular	15		Concrete (interior)	No		Not Submerged	No	Yes	Good	No	None	No		Normal	No good	No	No	No	No	No	No	No	
5/13/2024	MD	210	343	71 Canby Rd, Windham, NH, 03087, USA	Unmanned Wetland	Condition Assessment - Outfall	Good			Circular	15		Concrete (interior)	No		Partially Submerged	No	No	No	None	No		Normal	Normal	No	No	No	No	No	No	No	No	
5/13/2024	MD	220	350	13 Canby Rd, Windham, NH, 03087, USA	Unmanned Stream	Condition Assessment - Outfall	Fair			N/A - Seale	999		N/A - Seale	No		Not Submerged	No	No	No	None	No		Normal	No good	No	No	No	No	No	No	No	No	Outfall is end of seale
5/14/2024	MD	221	347	61 Overton Rd, Windham, NH, 03087, USA	Unmanned Wetland	Condition Assessment - Outfall	Good			N/A - Seale	999		N/A - Seale	No		Not Submerged	No	No	No	None	No		Normal	No good	No	No	No	No	No	No	No	No	Outfall stopped as end of seale where discharge from shed trough
5/14/2024	MD	224	349	7 Overton Rd, Windham, NH, 03087, USA	Unmanned Wetland	Condition Assessment - Outfall	Good			N/A - Seale	999		N/A - Seale	No		Not Submerged	No	Yes	Fair	No													