	Infrastructure ID	Date Time	Investigator	Overall Characterization	Advar Investig	ed .				Temp Specific	Ammonia D	etergents OS To	rap OS	Canine investigation	l	Physical Physical Indicators		Sample	Sample Chlorine Pottasium	E. coli Total	TION	Lab Notes Maintenance Nearled	
STRUE	invaltructure io	Date Time	investigacor	Overasi Characterization		non Advanced Investigation Description How/	Description of How	How Location	Flow (CFS)	Temp pN Conductivity (vC.free)	(mg/L)	(ppm) Set	? Fluorescence?	Performed?	Carano Alertr	Indicators Description	Non-How Kelsten Indicator Notes	For Lab?	Sample Chlorine Pottasium Source (mg/L) (mg/L)	100 mil (me/i)	(mg/t)	Lab Notes Needed	Maintenance Notes
Catchbusins	STI_440	MANAGEMENT.	Andres Torizzo	Unlikely	Single setting done in vicinity of Concord five and Ellis and Profited Sci. Injectified Concord five and Ellis and Profited Sci. Injectified Concord for Concord five and the same resemble. Not definitive results were of each inform the smaller setting. But there was one discorpancy for the house, 27 W Coffage Sc, more the corer of Concord five and W Coffage Sci. There may have been a five houses that showd come potential consource in this area situally—depending on which houses were supposed to be last of the confidence of each of the control of the contr	Smake testing						no			no								
					suggested potential for possible storm/sewer system crossovers in this portion of the study area																		
Outfall - Suspect	OF_\$T1_440	*********	Tommy Ott	Unlikely	yer	Optical Brightener Pads deployed by Jim Pease, Collected and analyzed by Tommy Ott. No noticable fluorescence.						yes	s no	no									
Catchboxin	SJ440 - CB9A	**********	Tommy Ott	Unlikely	yer	Collected and analyzed by Tommy Ott. No noticable  Minoranama  Optical Brightner Padd deployed by Jim Press, Collected analyzed by Tommy Ott. No noticable  Minoranama  Optical Brightner Padd deployed by Jim Press, Collected and analyzed by Tommy Ott. No noticable  Minoranama  Optical Brightner Padd deployed by Jim Press, Collected and analyzed by Tommy Ott. No noticable  Minoranama  Mino						yes	s no	no									
Catchbasin	SJ440 - CB9	********	Tommy Ott	Unlikely	yer	Optical Brightener Pads deployed by Jim Pease, Collected and analyzed by Tommy Ott. No noticable						yes	s no	no									
Calchbasin	SJ440 - CB6	***********	Tommy Ott	Unlikely	yer	Clastical Extension Darks developed by the Darce						yer	ı no	no									
Sanitary Manhole	STI_MH 4	10/5/2020 11:20	Maddie SanAngelo	Unlikely	Pad knocked off top step. Within that week, there was a 182" rain storm  Pad knocked off top step. Within that week, there was a	Optical Brightener Pad left 09/28/2020, collected yes						yer	s inconclusive	no									
Sanitary Manhole	STI_MH II		Maddie SanAngelo	Unlikely	1 #2" rain storm							yer		100									
Sanitary Manhole	STI_MH 2		Maddle SanAngelo	Unlikely		Optical Brightener Pad left 09/28/2020, collected 10/05/2020.						уег		no no									
Outfall - Suspect	OF_STI_440		Maddle SanAngelo	Unlikely	Ostfall partially crushed. yet Pipe damp but no flow at deployment. Some flow at collection due to prior nainfall. Debris collected around yet	Optical Brightneser Pad Inft 09/28/2020, collected 10/305/2020. Published Into Optical Brightneser Pad Inft 09/28/2020, collected 20/305/2020. Visually inspected outfall and						yes		no no									
Outfall - Suspect	OF-G1020	10/5/2020 12:16	Maddie SanAngelo	Unlikely Possible (2 or more indicators		Employ Testing Systems of						yes		no				no					
Outfall - Suspect Calchbasin	0F_THTF_4 SJ440 - CB1	8/20/2020 11:15	Andres Torizzo Sebastian Strong	present)  Suspect (one or more indicators	no odors, no flow yer	All floor drains, sinks, bethrooms checked for no Water Quality Sampling performed in CB Sump no			0	18.3 7.3 2210	0.13	0.25 no		no no	AREFI				Sump	12400			
Sanitary Manhole	NOSSO_SS MH-2		Harrison Myers	with security of 3) Unlikely	ye	Water Quality Sampling performed in CB Sump no Smoke teating performed on sewer marhole at intersection of Fern and Richard. No connection no			0		0.17	ne ne		100	AREFI			no		7460		no	
Catchboxin	NOS80_CB-7	10/29/2019 11:20	Harrison Myers	Unikely	ye	Smoke testing performed. Sewer manholes up			0			no	_	100	AREF			no				no	
						Smoke testing performed on catch basin. Smoke																	
Catchbosin	CHRL_5_CB_43	10/29/2019 14:16	Harrison Myers	Unlikely	ye	garage property. Next to garage underdrain no previously believed to be atomised outlet. No			0			re	•	no	AREFT			no				no	
Outfall - Suspect	OF_CHRL_5	6/17/2019 14:27	Harrison Myers	Suspect (one or more indicators with severity of 3)	Pool of orange algae filled water at pipe outfall. It seems like pollutant source is from garage/rubbish nemoval	yes		Closed Pipe	0	14.3 7 1024	3.46	0.175 yes		yes	AREF	yes Color	Abnormal Vegetation	yes	Pool	4.1 0.44		yes	Outfall should be dredged
Outfall - Suspect	OF_CHRL_5	10/29/2019 14:17	Harrison Myers	Unikely	halous scient in cellal	Smoke leating performed, no crossover observed. Outfall misidentified from last visit, it was busined during last visit. Previously identified outfall in an underdosin for marketworks markets Smoke leated, no crossover observed. Dys tested no			0			no	,	no	AREFI		Poor pool quality	no				yes	Outfall was just dug out, needs to be extended.
Catchboxin	CHRL_7_CB_51	10/29/2019 13:40	Harrison Myers	Unlikely	ye ye	during last visit. Previously identified outfall is an underdrain for maintenance garage. Smoke tested, no crossover observed. Dye tested						no		80	AREF			no				, no	
Outfall - Suspect	OF_CHRL_7	6/17/2019 14:49	Harrison Myers	Suspect (one or more indicators with accepts of 3)	Lots of orange algal growth				0			уш	a no	no	AREFT		Abnormal Venetation Denosits/Stains Pine	no				yes	Clean out
Outfall - Possible	OF_CHRL_7 NC1050 CB3 pipe C	2019-10-29 13:20 6/14/2019 14:23		Unlikely Suspect (one or more indicators	Outfall potentially misidentified last visit due to dogging yes and oversonath of varietation	unakeam calchbasin		Closed Pipe	0	1702	1.9	0.5 ve		no yes	ARER ARER		wh.	no vea		2400 0.46		yes	Culvert is clogged with sediment Pipe is broken
Committee Committee	HC100_C00_ppe C	014203 14.23	That table to yet a	with severity of 3)		Dye tested from school bathrooms. Used a camera to inspect pipe. Flushed fluorescent	11000	College Figure	-	1704		0.5 ja		yes	mu.r.	yes - constant - vec 11st		,,,,	100	2400 0400		,	Pipe is procen
Outfall - Obvious	NC1090_CB3_pipe C	8/23/2019 09:35	Harrison Myers	Obvious	ye	Dy to based from select formorous. Used a common to regular poly. Published Research green dy at doors room 131 bills. If sound a connection how the 151 bills. If sound a 121 bills beforeous. 221 bills beforeous. 122 bills beforeous. No connection from room 223 bills beforeous. No connection from room 223 bills beforeous. No connection from room 223 bills beforeous. No connection from 223 bills beforeous. No connection from 152 bills on connection from II. Pupile dy the brief from room 152, no connection found. Cheer from 152, no connection found. Charge from 152, no connection found. Charge from room 152, no connection found.	Trickle	Closed Pipe	0			no		no	WEFT	no		no				уш	Pipe is broken
Outfull - Uniteda	NC1050_CB3_pipe C	10/29/2019 12:30	Harrison Masra	The base	Performed a seq check to make sure fix has been made.	no connection. Crange from room 102, no connection found			0			ne	,	100	WREFT			no				yes	Pipe is broken
Catchbasin	CAMB_10_CB_185	9/10/2019 11:16	Harrison Myers	Unlikely Possible (2 or more indicators	Performed a wij check to make sure fix has been made.  No fine was research we run essures rechlem is fixed.  Three other calchbasins (200, 195, 190) are all flowing, this near only has shareful water.	no no			0			no		no no	AREFI			yes	Sump	520		no no	Pipe is proxen
						Smoke testing performed at CAMS 10, which only receives surface runoff. No sewer infrastructure visible from testing incesting, so building sewer																	
Catchbasin  Outhal - Al  Catchbasin	GI020 CAMB_7_CB_89	10/21/2019 12:12 95/2019 12:54	Harrison Myers Harrison Myers	Unlikely	ye	necesses surses ruror, no seever retrastructure visible from testing location, so building seaver gas verst were observed and no smole seen. Smole sealing was reconciliated, Dye leading was then performed. Dye flushed down first floor tollet. None observed at abstructure crollet. Near main house areas beloraserfron.	Trickle	Closed Pipe	0	17.5 8.5 872	0.06	0.175 ye		no no	AREFT	no		no				no no	
Catchbasin	CAMB_7_CB_89	10/21/2019 10:10	Harrison Myers	Possible (2 or more indicators present)	Testing from the atom catchbasin was inconclusive. Some potential viago of ancies were observed enreading from a nearly sweet methods, but no delimitive observations were made. Smoke was cleared from the storm system and then blown in but as sweet methods. During clearing of the atom system, a visip of smoke was chanced control from the same methods.	Stroke testing performed no			0			ne		no	AREF			no				no	
Outfall - Possible Outfall - Unlikely	OF_THTF_2 OF_THTF_2 DT020_Culvet 2	8/6/2018 13:20 9/5/2019 10:06	Harrison Myers	Possible (2 or more indicators research Unitedy Unitedy	Outfall is extremely overgrown with Japanese knotweed PKI	yes yes	Trickle Trickle	Closed Pipe Closed Pipe	0	22.5 7.7 2220 19.3 8.2 594	0.25	0 no 0.175 no		no no	AREFI AREFI	no no		yex	Flow	63 0.03		no no	
Catchbasin Outfall - Al	DT020_Culvert 2 DT030	8/1/2019 14:34	Harrison Myers Harrison Myers	Unikely	ye	Left OS pad, performed visual inspection of outfall and house that had the supposed sewer issue no proshhution to the litted discharge.			0	22.5 7.7 2220 19.3 8.2 594		ye.	a no a no	no no	AREFI			no no				no no	
Outfall - Possible	OF_THTF_4	8/6/2018 13:49	Linda Jencyowski	Possible (2 or more indicators	,	yes	Trickle	Closed Pipe	0	23.1 8.1 2485	0.13			no	AREFT	no						no	
Outfall - Possible	OF_THTF_4	9/5/2019 10:49	Harrison Myers	Possible (2 or more indicators		yes	Trickle	Closed Pipe	0.001	19.2 7.7 3625	0.24	0.5 no		no .	#REFT	no	Pipe berthic growth	yes	Flow	6.3 0.02 8.6		yes	Pipe is broken
Catchbasin Cutfall - Possible Cutfall - Unlikely	CAMB 6 CB 85 OF CAMB 6 OF CAMB 6		Harrison Myers Linds Jencyowski Harrison Myers	Unikely Unikely Unikely Possible (2 or more indicators	100	yes yes	Moderate Moderate	Closed Pipe Closed Pipe	0.001	18.3 8 2316 18.7 7.4 473 17.3 7.5 406	0.02	0.175	5	10 10	AREFI AREFI AREFI	no no			Flow Flow	0.45 6.3 0.01		10 10	
Outfall - Possible Outfall - Possible	OF_CAMB_7 OF_CAMB_7	9/10/2019 09:49 7/31/2018 13:44 9/10/2019 09:46	Linda Jencyowski Harrison Myers	Possible (2 or more indicators	no.	yes	Trickle Trickle	Closed Pipe	0	17.3 7.5 406	1.22	0.25 no	,	no no	#REFT	yes Color yes Color		yes	Flow Pool	10 0.018 290 0.1		Sample collected from low flow no	
Outfall - Possible	OF_CAMB_10	7/30/2018 14:52	Linda Jencyowski	Possible (2 or more indicators		yes	Trickle	Closed Pipe	0	18.8 7.4 485 20.5 7.3 2080	0.31	0.25 no	,	100	#REF1	yes Color		yes	Flow	10 0.03		need no	
Outfall - Unlikely Catchbasin Outfall - Al	OF_CAMB_10 P_O 100 CB_2 P_OF_100 NC680-CB5	6262019 13:30 6262019 12:45	Harrison Myers Harrison Myers Harrison Myers	Unikely Unikely	76	yes yes	Trickle Moderate Moderate	Closed Pipe Catchbasin Sump Closed Pine	0.002	19.2 7.3 805 26.3 7.7 244 19.3 7.3 541 19.3 7.9 660	0.61	0.175 no 0.175 no	2 50	no yes	AREFI AREFI	yes Color yes Color		yea	Flow Flow Flow Sump	3.1 0.01 79 0.048 46 0.032		no no	
Catchbasin	NOSSO-CBS	6/14/2019 12:00	Harrison Myers	Unlikely Possible (2 or more indicators research		yes	Trickle	Catchbasin Sump	0	10.1 70 600		0.176	,	yes	AREF	no no		yes	Sump	230 0.55		no .	
Other Point	LU020_CB3 BERK_3_CB_41_FRIDGE	8/1/2019 10:29 8/21/2019 11:18		Unlikely Possible (2 or more indicators resent)		Smoke tested, dye tested yes	Trickle	Closed Pipe	0	123 128 000	5	0.175 ye 0 no		100	AREFI	no no			Flow Flow	0		no	
Catchbasin	BERK_3_CB_39 BERK_3_CB_41		Harrison Myers	Suspect (one or more indicators with security of 1) Suspect (one or more indicators	Ammonia overrange. Lots of dead bugs in the catch basin. ye  Ammonia was overrange. Lots of dead bugs in the catchbasin. Perforation holes on the non-neptic side of the	Smoke and dye tested no Smoke tested from catchbasin. Dye tested from the gas station. Green dye in the tollet, purple dye				22.7 7.5 199 21.3 8.1 179		2 no		80	ARERI ARERI		Odor	no no				no no	
Outfall - Possible	OF_WTRV_1	6242019 12:54	Harrison Myers	Suspect (one or more indicators with severity of 3)  Possible (2 or more indicators	Calcibbasis			Closed Pipe		18.6 7.9 663	l I	0.175 no		yes		yes Color				3.1 0.006	-	no	
Catchbasin Catchbasin	BA020_CB1	8/1/2019 12:50	Harrison Myers	Suspect (one or more indicators with sevenity of 3)		1000	Trivitie	Catchhasin Sumo	0	216 72 467		0.25 yes		yes	4000	700				1400		no	
Outfall - Al	BA020	8/1/2019 13:13 8/1/2019 12:48	Harrison Myers	Unlikely Possible (2 or more indicators research		yes yes	Trickle	Closed Pipe	0.001	19 7.9 296 19.3 7.6 379		0 yes 0.25 no		yes	AREFI	no no		hez	Flow	31		100	
Catchbasin Catchbasin Outfall - Al	LU020_CB20 LU020_CB19 DT020	8/1/2019 10:45 8/1/2019 11:19 8/1/2019 14:39	Harrison Myers Harrison Myers	Unlikely I Inlikely Possible (2 or more indicators	ye	no no	Total	Chand Bloo	0	19.4 7.7 835		no vec		no no yes	AREFT AREFT	no	Abnormal Vapalation Plan hunthir	no no	Flow	52	$\vdash$	no no	
Outfall - Unlikely Outfall - Unlikely	DF_COR_1 OF_STRF_4	8/1/2019 14:39 8/20/2018 11:28 8/7/2018 11:53		Unlikely				Closed Pipe Closed Pipe Closed Pipe			0.18 0.64	no no ye	o no	no	AREFI AREFI		and a second		Flow Flow	41	+	no no	
Outful - Al	OF_BERK_3	6242019 11:24	Harrison Myers	Suspect (one or more indicators with severity of 3)	Outlet either covered with rockfall or collapsed. Sample take from pool in dilch that has sediment auspended from from This could alcousts someonie and inhosphones lesses.	yes yes	Trickle	Open Drainage (ditch)	0	20.4 8.4 562		0.25 no		yes	AREF1	no no		yes	Flow	1600 1		yes	Outfall collapsed or covered with rockfall
Outful - Al			Linda Jencyowski	Suspect (one or more indicators with security of 3) Unlikely	seer - no round alexade ammonia and obventuous laude	yes	Trickle	Open Drainage (ditch)	0			no		no	AREFT	no		yes	Flow	2400 0.19		no	
Outfall - Al Outfall - Unlikely Outfall - Obvious	SJSS0 OF_GDHL_1 SHLD-90-Church	5/31/2019 10:44 7/10/2019 12:11	Harrison Myers Harrison Myers Harrison Myers	Obstanta		no no yes	Trickle	Open Drainage (ditch)	0	20.2 6.7 750		уе. 3 уе.	s no	no no yes	AREFI AREFI AREFI	yes Color,Odor	Poor pool quality	no no yes	Pool	2400 2.9	▙	no ves MBAS is much greater than 3 yes	Clear red weterers Culvert inlet is crushed
Catchbasin	P_CB_100_pipe_1	6/26/2019 13:07	Harrison Myers	Possible (2 or more indicators	Cuffell is right habited wheel	yes	Moderate	Catchbasin Sump	0	25.2 7.1 983	0.06	0.175 no		yes			1	yes	Flow	5.1 0.013		100	
Outfall - Uniforly Outfall - Uniforly	OF_CHRL_3	6/17/2019 14:10 6/17/2019 13:47	Harrison Myers Harrison Myers Harrison Myers	Unlikely Unlikely Unlikely	Court of Delivering Street	yes yes	Trickle Trickle	Catchbasin Sump Closed Pipe	0.002	17 7.8 472 15.8 82 211 16.2 7.4 445 17.7 9 231 540	0.05	0.175 no 0.25 yes	a no	Aux Aux Aux	AREFI AREFI		Pipe benthic growth	yes yes	Flow Flow	3 0.02 1 0.011 1 0.002 0 0.002		100 110	
Catchbosin	OF_CHRL_1 NC 680 - CB 4	6/17/2019 13:02 6/14/2019 12:16		Unlikely Suspect fore or more indicators with seventh of 31		yes yes	Trickle Trickle	Closed Pipe Catchbasin Sump	0.002	17.7 9 231	0.19	0.25 no	3	yes	AREFI	yes Color,Turbidity		yes		2 0.089		yes to	Essaion
Outfall - Suspect Outfall - Unlikely	NC 680 NC 1050 CB3 pipe D	6/14/2019 11:44 6/14/2019 14:28	Harrison Myers	Suspect (one or more indicators with security of 1) Unlikely								0.5 no 0.25 we	a no	yex	AREST	yes Color,Turbidity no		yes	Flow	22 0.075 0 0.014		no no	
Catchbosin Catchbosin Outful - Unlikely	NC360-MH1 GDHL_1_CB_2 OF_WHEE_1 OF_BLOOM_4	5/14/2019 10:49 5/31/2019 10:59 5/31/2019 14:30	Harrison Myers Harrison Myers Harrison Myers	Unikely Unikely		yes yes	Trickle Trickle Repotential	Open pipe Catchbasin Sump	0	1307 1309 133 9.2 117 138 8 518 144 8.6 177	0.28 0.08	0.5 no 0.25 no		yes			Marchael .	yes	Flow Sump Flow Pool	0 0.014 5.3 0.096 0.07	0.5	no no	
Outfall - Unlikely Outfall - Unlikely	OF BLOOM 4 OF SHF 2	5/31/2019 12:13 5/31/2019 15:16 5/31/2019 15:08	Harrison Myers Harrison Myers	Unikely Unikely		yes to	Trickle	Closed Pipe	0	14.4 8.6 177	0.04	ye. ye.	n no	yes no	AREFI AREFI	no no	Pripe perenic growth Sectional	no		0 021	0.83	no yes no	Clean out sediment
Outfall - Unlikely Outfall - Al S Catchbasin	OF_SHF_2 OF_SHF_1 SHLD-OF-180-ExstSheldonFo CBA-NT090	2 7/10/2019 11:57	numison Myers	Unikely Unikely Unikely	System is totally dry, no sign of seepage.	no no		Closed Pipe	0		HĪ	ye. Ye	a no a no	70 70	AREFI AREFI AREFI			no no			Ħ	10 10	
Catchbasin Catchbasin	CB-F-NT060 CB-F-NT060 CB-H-NT060		Harrison Myers	Unikely Unikely	Catch basin is shy	no no	Trickle		0			ye ye ye	a no	70 70	AREFI AREFI			no no no				no yes	Catchbasin needs to be cleaned out
Outfall - Unlikely Outfall - Unlikely	OF CHPL 6 OF BLOOM 1 OF BLOOM 2	5/31/2019 13:23 5/31/2019 13:58	Harrison Myers	Unikely Unikely		to to yes	Trickle	Closed Pipe	0			ye: ye:	1 10 1 10	80 80	AREFI AREFI	no	Pipe benthic growth	no no			╘	10 10	
Outfall - Unlikely Outfall - Unlikely	OF_SHLD_1 OF_EMNT_1	2018-08-27 12:16 2018-08-20 14:58	Linda Jencyowski Linda Jencyowski	I Inlikely Unlikely	Columbia architello on other side of river. If recommission	no no			0 0		H	no no	2	70 70	AREF		Outful Damens	no no				no no	
comil - Unlikely	OF_CHRL_2	ur17/2019 13:26	namion Myers	Unlikely	elevated from the one shown in nicture	no	1		U		$\perp$	no		no no	#REF1			no					

Outfall - Obvious SHLD-33-Bridge 7/10/2019 12:37 Harrison Myers Obvious W	Water is seeping from mound in front of house. Neighbors	yes Trickle	Open Drainage (ditch)	0	220 70	810		0.5 no	-	yes	#REF1 V	us Color,Od	May Tradellin	yes	Dred	21 0.			yes	Septic needs to be replaced.
Contra	have confirmed leaking senting	-	Open Drainage (disch)		33.9 7.9	810				yes		es Color,Co		yes	Pool	21 0.	3		yes	
Sanitary Manhole S.#40 - SSMH-1 6/26/2019 09:15 Dans Allen Obvious	Damage to manhole structure. Clearly can and does	no		0				no		no	#REF1		Outfall Damage	no					yes	Structure needs to be maintained. Whole inside of absolute
Outfull - AI SJ440 6/26/2019 09:10 Harrison Myers Unikely 5	No flow in upstream catch basins. Some water in sumps	00		0				no		no	#REF1			no					yes	Pipe outet crushed.
Outfall - Unlikely OF_BLOOM_3 5/31/2019 13:03 Harrison Myers Unlikely	from rain atorm. No flow at outful	no		0			_	VER		m.	AREFT	_		D0				+	no	
Outfall - Unikely OF_SHF_3 5/31/2019 15:22 Harrison Myers Unikely		no		0				yes		no	AREFT			no			-		no	
Outfall - Unlikely OF WTRV_2 827/2018 13:11 Linds Jencyowski Unlikely		no		0				no			AREFT			no			=		no	
Outfall - Unikely OF SHLD 2 8/27/2018 12:24 Linds Jencyowski Unikely Outfall - Unikely OF SERK 7 8/27/2018 11:30 Linds Jencyowski Unikely Unikely		no no		0				no no	-	no no	AREFT	_		no no			-	+	no ves	Pipe is completely crushed by tires
Outfall - Unikely OF BERK 5 827/2018 11:22 Linds Jencyowski Unikely		no no		0			-	700			AREFT	_		100				+	pas po	Pide is completely crushed by thes
Outfall - Unitedy OF BERK 2 8/27/2018 10:44 Linda Jencyowski Unitedy		no		0				no			#REF1			no			$\neg$		no	
Outfall - Unlikely OF BERK_4 8/27/2018 11:02 Linda Jencyowski Unlikely		no		0				no			AREF:			no				1	no	
Outfall - Unikely OF_STRF_6 8202018 13:39 Linds Jencyowski Unikely		yes Trickle	Closed Pipe		19.8 8.2		0.23	no				10		no			-	+	no	
Outfall - Suspect OF_THTF_7 86(2015 14:16 Linds Jencyowski Suspect (one or more indicators with assents of 3)		yes Trickle	Closed Pipe	0	21.9 8	1167	3.61	0.75 no		no	AREFT F	10	Bubbles	yes	Sump	39 0:	A			
Ourfall - Obvious OF_THTF_7 8202018 12:23 Linda Jencyowski Obvious		YES	Closed Pipe	0	20.8 8.6	513		3 yes		no	#REFI V	es C	Color	yes	Sump			The color was a very dark blue. Greater than 3		
				_			-	-		-		_		-				Greater than 3		Pipe is completely corroded and falling apart and needs
Outfall - Unifiely OF_COR_2 8/20/2018 11:17 Linda Jencyowski Unifiely		no		0				no		no	#REFT			no					yes	maintenance. Women says that the runoff from the
Outfall - United CF WOOD 2 8/13/2018 14-45 Dans Allen Helberty		m.		0			_				AREF1	_		- 00			-		700	streets years into her hassersed
					-		_				AREFT	_					-	+		
the state of the s	helps outful location. No flow in unaheam infrastructure	no no	1	0				no		no		_		no		1	$-\!$		yes	Outfall apparently buried.
Outfall - Unlikely OF WOOD 3 5/13/2018 14:39 Dana Allen Unlikely OF ROX 1 7/30/2018 11:58 Linda Jencyowski Unlikely		no no	1	0			_	no no		no .	AREF:	_		no no	++-		$\rightarrow$	+	no yes	
Outfall - Unitedy OF WTRB 2 7/30/2018 13:40 Linda Jenovowski Holkety			Closed Pipe		18.6 7.5	1950	0.09	no no			AREFT F	10		no no			$\rightarrow$		pes no	Pipe is crushed and pertially full of sediment
Outfall - Unikely OF_WTRB_3 7/30/2018 13:39 Linda Jencyowski Unikely		no		0				no		no	#REF1			no					no	-
Outfall - Unlikely OF WTRB 5 7/30/2018 13:13 Linda Jencyowski Unlikely Outfall - Unlikely OF WTRB 1 7/30/2018 14:05 Katey Beaton Unlikely		no no		0	$\perp$			no no	-		AREF			no			-		no no	
Outful - Unikely OF WTRB 1 7/30/2018 14:05 Katey Beaton Unikely Outful - Unikely OF WTRB 4 7/30/2018 13:22 Unda Jencyowski Unikely		no no		0		_		no no			AREFT AREFT			no no		+	-	+	no no	
Outfall - Uniforty OF LINC 1 7/30/2018 10:39 Linds Jancyowskii Linksky		TO TO		0			_	10		100	APEFT			no no		-		+	DO DO	
Outfall - Unlikely OF_LNC_3 7/30/2018 10:32 Linds Jencyowski Unlikely		no		0				no			AREFT			no					no	
Outfall - Unlikely OF_LINC_2 7/30/2018 10:34 Linds Jencyowski Unlikely		no		0				no			AREFI			no				1	no	
Outfall - Unlikely OF_TOPS_1 8/7/2018 14-23 Linda Jencyowski I India-ly Outfall - Unlikely OF_VERS_1 8/7/2018 13:03 Linda Jencyowski Unlikely		no Moderate	Channel Plans	0 001		416	0.2	no			AREFT F	_		no			-		no	
Cuffall - Unlikely		yes Moderate no	Closed Pipe	0.001	19.1 8.3	410	0.2	no no			AREFT F	10	Deposits/Stains	no no				+	no no	
Outfall - Unlikely OF_STRF_3 8/7/2016 11:49 Linds Jencyowski I livibalu		no		ō				no			AREFT			no			-		no	
Outfall - Unlikely OF_STRF_1 877/2018 11:42 Linds Jencyowski Unlikely	Water seems to be stagnent when a leaf was thrown in	on		0				no		no	#REF1			no					no	
Outfall - Unitedly OF STRF 2 87/2015 11:37 Linda Jenovowski Unitedly	front of suitet to see if it was moving and it didn't	no		0			_	no		m.	AREFT	_		D0				+	200	
Outfall - Unificity OF_THTF_3 8/7/2015 13:43 Linda Jencyowskii Unificity		no		0				no		no	#REFI			no			-		yes	Maintenance is needed for the upstream catchbasin.
Outfall - Unitedly Of THTF 5 8/5/2016 14:05 Linda Jencyowski Unitedly		no no		0				no			AREF1	_		700			-		no	Needs to be cleared of sediment
Outsil - Unikely OF_THTF_5 86/2018 14:08 Linda Jencyowski Unikely Outsil - Unikely OF_THTF_8 87/2018 10:50 Linda Jencyowski Unikely		no no		0			_	no no		no no	AREFT	_		no no			-	+	no no	
		ne		0				no		no	#REFI			no			-		yes	B-12.5111
				0				- 10			AREE	_		1100			-		yes	Pipe full of debris
		no no		0			_				AREFT	_		no			-	+		
Outfall - Unlikely OF_THTF_1 8/6/2015 13:01 Linda Jencyowski Unlikely		no		0				no no		no	#REF1			no			-		no	
Outfall - Unlikely OF CAMB 1 7/31/2018 14:13 Linda Jenovowski I belawly		no		0				no		no	AREFI			no				1	no	
Outfall - Unitedly OF CAMB 5 7/31/2018 13:30 Linda Jencyowski Unitedly Outfall - Unitedly OF CAMB 3 7/31/2018 13:08 Linda Jencyowski Unitedly		yes Trickle	Closed Pipe	0	18.6 8.4			no no	-		AREFT F	_		no no			-	+	no no	
Outfall - Unificially OF_CAME_4 7/31/2018 13:15 Linda Jencyowski Unificially  Outfall - Unificially OF_CAME_4 7/31/2018 13:15 Linda Jencyowski Unificially		no Incom	Closed Pipe	0		120	0	20			AREFT F	10		no				+	no no	
Outfall - Unlikely OF_CAMB_2 7/31/2018 12:50 Linda Jencyowski Unlikely		yes Moderate	Closed Pipe		18.1 7.7	189	0.02	no		no	AREFT F	10		no			$\neg$	1	no	
Outfall - Unlikely OF_CAMB_8 7/31/2018 12:41 Linds Jencyowski Unlikely		no		0				no	-		AREFT			no		-	$\rightarrow$	4	no	
Outfall - Unikely OF CAMB_13 7/31/2018 12:37 Linds Jencyowski Unikely OF_CAMB_16 7/31/2018 12:32 Linds Jencyowski Unikely		no no	-	0		_	_	no no	-+		AREF:			no no	-		-	+	no no	
Outfall - Unititally OF CAMB 15 7/31/2018 12:17 Linda Jencyowski Unititally		yes Trickle	Closed Pipe	0	19.5 7.8	158	0.04	no		no	AREFT F	no or		no			$\rightarrow$	+	no	
Outfall - Unitedly OF CAMB_17 7/31/2018 12:13 Linda Jencyowski Unitedly		no		0				no			AREFT			no					no	-
Outful - Unitedy OF CAMB 20 7/31/2018 12:09 Linds Jencyowski I Isolaeky Outful - Unitedy OF CAMB 21 7/31/2018 12:07 Linds Jencyowski Isolaeky		no		0				no			AREFT			no			-		no	
		no	+	0			_	no			AREFI	-		no			-	+	no	
Collective	and size it is	yes Moderate	Closed Pipe		23.3 7.4	415	0.08			no		10						<u> </u>	no	
Outfall - Unlikely OF_CAWB_26 7/31/2018 11:05 Linds Jencyowski Unlikely		no		0				no	-		AREFT			no			-		no	
Outfall - Unitedy OF CAME 27 7/31/2018 11:04 Linds Jencyowski Unitedy Outfall - Unitedy OF CAME 9 7/31/2018 10:47 Linds Jencyowski Unitedy		yes Trickle	Closed Pipe	0	16.9 7.9	552	0.13	no no			AREFT V		Color	no no		+	-	+	no no	
	This photo is for outfall right next to it. This outfall has a		Coved Pipe	0.005	10.0 7.9		0.13						COM				$\rightarrow$	+		
	CMP that is not flowing	no	1	Ú				no		no	AREFI			no				1	no	
Outfall - Unlikely OF CAMB 12 7/31/2018 10:30 Linda Jencyowski Unlikely Outfall - Unlikely OF CAMB 14 7/31/2018 10:16 Linda Jencyowski Unlikely		ves Moderate	Closed Pipe	0	18.1 8.1	487	0	no no		no	AREFT F	10		no no	-		-	+	no no	
Cutful - United CF CAMB 14 7/30/2018 14:51 Keley-Realts 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1		no no	+	0			_	no no			AREFT	-		no no			-	+	no no	
Outfall - United C CAMB 24 7/31/2018 10:00 Linda Jenorowski Linda Jenorowski		no.		ō				no		no	#REF1			no			$\neg$	t	VES	Dine is alread antirate subsequent in seriorant
Outfall - Unlikely OF CAMB_25 7/31/2018 09:58 Linds Jencyowski Unlikely		no		0				no			AREFT			no			=		no	
Outfall - Unitedly OF CAMB 22 7/31/2018 09:52 Linda Jencyowski Unitedly Outfall - Unitedly OF CAMB 19 7/31/2018 09:45 Katey Beaton Unitedly		no no	-	0				no no			AREFT AREFT	_		no no	-		-	+	no no	
Outfall - Unikely OF CAVB_19 7/31/2018 09:45 Katey Beaton I Indicate Outfall - Unikely OF CAVB_18 7/31/2018 09:40 Linda Jencyowski Unikely			1												1 1	1		1		
		no on		0				no		90	#REFT			D0					no no	