

SCHEDULE OF QUANTITIES

GIS ID	STATION	OFFSET	STRUCTURE TYPE	PAY ITEM				ADJUSTMENT TYPE	NOTES
				FRAMES AND LIDS TO BE ADJUSTED (SPECIAL)	FRAMES AND LIDS, TYPE 1, CLOSED LID	FRAMES AND GRATES TO BE ADJUSTED	FRAMES AND GRATES, TYPE 3		
STM607B058	11+11	7' LT	STMH	X					
WV607B113	11+61	14' LT	WV				VALVE VAULT TO BE ADJUSTED (SPECIAL)	REMORTAR JOINTS	
STM608A082	11+77	12' RT	STMH	X					
SN607357	11+78	3' RT	SNMH				REMOVE AND REPLACE SANITARY MANHOLE, 0-8 FEET DEEP		
STM607B055	11+79	26' LT	STCB			X	CATCH BASIN TO BE RECONSTRUCTED		
STM607B056	11+82	18' LT	STMH	X					
STM607B057	11+83	7' LT	STMH	X					
WV607B112	12+16	13' LT	WV	X					
SN607356	12+63	3' RT	SNMH				REMOVE AND REPLACE SANITARY MANHOLE, 0-8 FEET DEEP		
WV608A065	12+74	20' RT	WV	X					
WV607B107	12+99	12' LT	WV	X					
STM607B059	13+28	9' LT	STMH	X					
STM608A076	13+62	23' RT	STINL				INLET TO BE RECONSTRUCTED		
STM608A075	13+64	9' RT	STMH	X					
WV608A066	14+64	25' RT	WV				VALVE VAULT TO BE ADJUSTED		
WV607B096	14+65	13' LT	VALVE BOX				VALVE BOX TO BE ADJUSTED (SPECIAL)		
SN608339	14+69	2' RT	SNMH				REMOVE AND REPLACE SANITARY MANHOLE, 0-8 FEET DEEP		
STM607B052	14+71	22' LT	STCB			X			
STM607B053	14+71	12' LT	STMH	X					
STM608A077	15+31	8' RT	STMH	X					
STM608A078	15+33	24' RT	STCB			X			
SN608338	15+72	2' RT	SNMH				REMOVE AND REPLACE SANITARY MANHOLE, 0-8 FEET DEEP		
STM608A079	15+76	6' RT	STMH	X	X				
STM608A080	15+80	6' LT	STMH	X	X				
	16+38	20' RT	WV	X					
SN607130	16+58	12' LT	SNMH				SANITARY MANHOLE TO BE ADJUSTED		
STM608A071	16+74	7' RT	STMH	X					
STM608A072	16+78	19' RT	STMH	X					
STM608A070	16+78	13' LT	STMH	X					
WV608A067	16+82	17' RT	WV	X					
STM608A073	16+87	19' RT	STMH	X					
WV608A068	16+94	12' RT	WV	X					
SN607355	17+06	21' LT	SNMH				REMOVE AND REPLACE SANITARY MANHOLE, 8-12 FEET DEEP		
WV608A070	17+20	18' LT	WV	X					
WV608A069	17+23	13' RT	WV		X		VALVE VAULT TO BE ADJUSTED (SPECIAL)	NEW FLAT TOP	
STM605C058	17+51	15' RT	STCB			X			
STM605C060	19+97	15' LT	STINL			X			
SN605179	20+41	0' CL	SNMH				SANITARY MANHOLE TO BE ADJUSTED		
STM605C053	22+14	15' RT	STCB			X			
STM605C061	22+14	15' LT	STCB			X			
SN605178	23+83	3' LT	SNMH		X		REMOVE AND REPLACE SANITARY MANHOLE, 8-12 FEET DEEP		
WV605C062	24+33	10' RT	WV	X					
WV605C032	24+88	8' RT	WV	X	X				
STM605C048	25+47	125' LT	STCB			X			
STM605C049	25+51	15' RT	STCB			X			
STM605C047	25+56	11' LT	STMH	X					
SN605176	26+02	6' RT	SNMH		X		SANITARY MANHOLE TO BE ADJUSTED		
STM605C046	26+06	10' LT	STMH	X	X				
SN605177	26+14	0' CL	SNMH				SANITARY MANHOLE TO BE ADJUSTED		
WV605C031	26+19	31' RT	WV	X					
WV605C063	26+20	9' LT	WV	X					
STM605C050	26+57	14' RT	STCB			X			
SN605175	27+49	7' RT	SNMH				SANITARY MANHOLE TO BE ADJUSTED		
WV605C030	27+62	11' RT	WV	X					
WV605C029	27+70	4' RT	WV	X	X				
STM605C051	27+99	15' RT	STCB			X			
SN605174	28+28	1' LT	SNMH				SANITARY MANHOLE TO BE ADJUSTED		
STM605C045	28+56	15' LT	STCB			X			
SN605173	30+50	0' CL	SNMH				SANITARY MANHOLE TO BE ADJUSTED		
STM605C042	30+83	15' LT	STMH	X					
WV605C027	30+91	9' RT	VALVE BOX				VALVE BOX TO BE RECONSTRUCTED		
WV605C059	30+92	3' RT	WV	X	X				
SN605172	31+40	2' LT	SNMH				SANITARY MANHOLE TO BE ADJUSTED		
STM605C043	31+60	14' RT	STCB			X			
STM605C041	33+42	17' LT	STCB			X			
STM605C044	33+43	15' RT	STCB			X		NEW TYPE 9 FRAME AND GRATE	
WV605C026	34+86	10' RT	WV	X	X				
STM605C038	34+90	11' LT	STMH	X	X				
STM605C039	34+98	19' RT	STCB			X			
SN605171	35+02	2' LT	SNMH				SANITARY MANHOLE TO BE ADJUSTED		
SN605170	35+14	9' LT	SNMH				SANITARY MANHOLE TO BE ADJUSTED		
SN605373	35+15	39' RT	SNMH				SANITARY MANHOLE TO BE ADJUSTED		
STM605C037	35+21	2' LT	STMH	X					
STM605C036	35+23	17' LT	STCB			X			
STM605C056	35+25	41' RT	STMH	X					
WV605C025	35+36	38' RT	WV	X					
STM605C040	35+53	18' RT	STCB			X			
STM605C035	37+33	17' RT	STCB			X			
SN605169	37+41	14' LT	SNMH				SANITARY MANHOLE TO BE ADJUSTED		
STM605C034	37+57	18' RT	STCB			X			
SN605168	39+55	15' LT	SNMH				SANITARY MANHOLE TO BE ADJUSTED		
STM606D001	39+57	44' LT	STCB			X			
STM605C032	39+70	3' LT	STMH	X					
STM605C033	39+71	15' RT	STCB			X			
WV605C061	39+82	9' RT	WV	X	X				
STM605C030	41+54	14' RT	STCB			X			
STM605C031	41+57	13' LT	STCB			X			

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SN605167	41+80	13' LT	SNMH					SANITARY MANHOLE TO BE ADJUSTED	
STM605C028	43+53	2' LT	STMH	X	X				
STM605C029	43+57	21' LT	STCB			X			
STM605C027	43+81	25' RT	STMH	X					
STM605C026	43+87	36' RT	STINL			X		INLET TO BE ADJUSTED (SPECIAL)	
SN605163	43+91	16' LT	SNMH					SANITARY MANHOLE TO BE ADJUSTED	
SN605164	44+00	42' RT	SNMH					SANITARY MANHOLE TO BE ADJUSTED	
STM605A033	44+14	44' RT	STCB			X			
WV605A104	44+22	16' RT	WV	X	X				
STM605A034	44+22	33' RT	STMH		X			MANHOLE TO BE ADJUSTED	
WV605A105	44+23	2' RT	WV	X	X				
WV605A102	44+33	23' RT	WV	X	X				
STM605A027	45+10	23' LT	STINL			X			
STM605A028	45+13	20' RT	STCB			X			
SN606036	45+17	21' LT	SNMH		X			REMOVE AND REPLACE SANITARY MANHOLE, 0-8 FEET DEEP	
WV605A107	46+48	15' RT	WV	X					
STM605A026	47+16	23' LT	STCB			X			
STM605A029	47+16	20' RT	STCB			X			
WV605A072	47+19	11' LT	VALVE BOX					VALVE BOX TO BE ADJUSTED (SPECIAL)	
STM605A030	47+23	29' RT	STMH		X			MANHOLE TO BE ADJUSTED	
STM606B018	47+32	27' LT	STCB			X			
WV605A073	47+45	7' RT	VALVE BOX					VALVE BOX TO BE ADJUSTED (SPECIAL)	
SN606035	47+56	20' LT	SNMH		X			SANITARY MANHOLE TO BE ADJUSTED	
WV606B067	47+62	45' LT	VALVE BOX					VALVE BOX TO BE ADJUSTED (SPECIAL)	
WV605A074	47+68	8' RT	WV	X	X				
STM605A025	48+94	22' LT	STINL			X		INLET TO BE RECONSTRUCTED	
STM605A031	48+96	20' RT				X			
STM605A023	50+62	23' LT	STINL			X		INLET TO BE ADJUSTED (SPECIAL)	INSTALL BENCH
STM605A022	50+63	20' RT	STCB			X		CATCH BASIN TO BE RECONSTRUCTED	
WV605A071	50+69	11' LT	WV	X	X				
WV605A070	50+79	17' RT	WV	X	X				
SN606034	51+05	20' LT	SNMH					REMOVE AND REPLACE SANITARY MANHOLE, 8-12 FEET DEEP	
WV605A069	51+10	11' RT	WV	X					
SN605060	51+80	27' RT	SNMH		X			SANITARY MANHOLE TO BE ADJUSTED	
STM605A019	52+71	22' RT	STX			X			
STM605A024	52+71	23' LT	STINL			X		INLET TO BE ADJUSTED (SPECIAL)	INSTALL BENCH
STM605A018	52+76	30' RT	STMH			X		MANHOLE TO BE ADJUSTED (SPECIAL)	REMORTAR BENCH
STM605A011	54+18	21' LT	STINL			X		INLET TO BE RECONSTRUCTED	
STM605A012	54+22	21' RT	STCB			X			
WV605A066	54+26	11' LT	WV	X				MANHOLE TO BE ADJUSTED	
STM605A013	54+32	24' RT	STMH		X				
STM606B017	54+46	31' LT	STCB			X			
WV605A065	54+54	14' RT	WV	X					
SN606013	54+56	20' LT	SNMH		X			SANITARY MANHOLE TO BE ADJUSTED	
WV605A064	54+63	7' RT	WV	X					
SN605061	55+11	30' RT	SNMH		X			SANITARY MANHOLE TO BE ADJUSTED	
STM605A015	56+17	39' RT	STCB		X			CATCH BASIN TO BE ADJUSTED	
STM605A017	56+22	21' RT	STCB		X			CATCH BASIN TO BE RECONSTRUCTED	
STM605A010	56+23	23' LT	STCB		X			CATCH BASIN TO BE RECONSTRUCTED	
STM605A016	56+31	23' RT	STMH		X			MANHOLE TO BE ADJUSTED	NEW FLAT TOP
SN605062	57+79	29' RT	SNMH		X			SANITARY MANHOLE TO BE ADJUSTED	
WV605A063	57+91	13' RT	WV	X					
STM606B016	57+94	31' LT	STINL					INLET TO BE RECONSTRUCTED	
STM605A004	57+97	28' RT	STCB			X	X		
WV606B071	58+05	42' LT	WV	X	X				
WV605A062	58+10	46' RT	WV	X					
SN605063	58+21	38' RT	SNMH		X			SANITARY MANHOLE TO BE ADJUSTED	
STM605A009	58+22	17' LT	STMH		X			MANHOLE TO BE RECONSTRUCTED	
STM605A005	58+27	22' RT	STMH	X	X				
SN605025	58+33	22' LT	SNMH					REMOVE AND REPLACE SANITARY MANHOLE, 8-12 FEET DEEP	
STM605A053	58+33	42' RT	STCB				X	CATCH BASIN TO BE ADJUSTED	
SN605007	58+40	31' RT	SNMH		X			SANITARY MANHOLE TO BE ADJUSTED	
STM605A008	58+96	22' LT	STINL					INLET TO BE ADJUSTED (SPECIAL)	INSTALL BENCH
	61+02	34' RT	SNMH		X			SANITARY MANHOLE TO BE ADJUSTED	
STM606B008	61+94	36' LT	STCB					CATCH BASIN TO BE ADJUSTED (SPECIAL)	REMORTAR AROUND PIPE
STM605A052	61+99	20' RT	STCB			X			
STM606B007	62+13	28' LT	STMH		X			MANHOLE TO BE ADJUSTED	
WV605A020	62+26	16' RT	WV	X	X				
SN606070	62+35	18' LT	SNMH					SANITARY MANHOLE TO BE ADJUSTED	
STM605A051	62+49	29' RT	STMH	X					
WV605A062	62+50	35' RT	SNMH					SANITARY MANHOLE TO BE ADJUSTED	
STM605A050	62+62	32' RT	STMH	X					
STM606B009	62+62	26' LT	STMH	X	X				
WV605A021	62+69	17' RT	WV	X					
STM606B010	62+77	27' LT	STCB			X	X		
WV605A019	62+88	35' RT	WV		X			VALVE VAULT TO BE ADJUSTED	
STM605A049	62+91	22' RT	STCB			X			
WV605A022	63+86	44' RT	WV		X			VALVE VAULT TO BE ADJUSTED	