

CITY OF COLORADO SPRINGS

DRAINAGE BASIN FACILITY INVENTORY

SHOOKS RUN

SEPTEMBER 1991

RETURN WITHIN 2 WEEKS TO:
CITY OF COLORADO SPRINGS
SUBDIVISION ENGINEERING
30 SOUTH NEVADA AVE., SUITE 702 403
COLORADO SPRINGS, CO 80903
(719) 385-5979

SHOOKS RUN DRAINAGE BASIN FACILITY INVENTORY
WILSON & COMPANY
SEPTEMBER 1991

SHOOKS RUN SUBBASIN NUMBER	STRUCTURE NUMBER	F.I.M.S. MAP NUMBER	LOCATION DESCRIPTION	SIZE	TYPE	SLOPE PERCENT	LENGTH (FEET)	MAINTENANCE RESPONSIBILITY	OUTLET PIPE CHARACTER- ISTICS	SPILLWAY CHARACTER- ISTICS	CONDITION	REMARKS
L-3	00-INL-000001	137.8/319.2	NW cor Nevada & Harrison	2.5'	C.O.							
L-3	00-PIP-000002	137.8/319.2	Str 1 to Str 3	12"	VCP		50					
L-3	00-INL-000003	137.8/319.2	N median @ Nevada & Harrison	2.5'	C.O.							
L-3	00-PIP-000004	137.8/319.2	Str 5 to Str 3	12"	VCP		50					
L-3	00-INL-000005	137.8/319.2	NE cor Nevada & Harrison	2.5'	C.O.							
L-3	00-INL-000006	137.8/319.2	SW cor Nevada & Harrison	2.5'	C.O.							
L-3	00-PIP-000007	137.8/319.2	Str 6 to Pip 8	8"	VCP		50					
L-3	00-PIP-000008	137.8/319.2	Str 3 to Str 11				410					
L-3	00-INL-000009	137.6/319.2	NW cor Nevada & Van Buren	2.5'	C.O.							
L-3	00-PIP-000010	137.6/319.2	Str 9 to Str 11	12"	VCP		60					
L-3	00-INL-000011	137.6/319.2	N Median @ Nevada & Van Buren	2.5'	C.O.							
L-3	00-INL-000012	137.6/319.2	NE cor Nevada & Van Buren	2.5'	C.O.							
L-3	00-PIP-000013	137.6/319.2	Str 12 to Str 11	12"	VCP		60					
L-3	00-PIP-000014	137.6/319.2	Str 11 to Str 19				440					
L-3	00-INL-000015	137.6/319.2	SW cor Nevada & Van Buren	2.5'	C.O.							
L-3	00-PIP-000016	137.6/319.2	Str 15 to Pip 14	12"	VCP		50					
L-3	00-INL-000017	137.6/319.2	NW cor Nevada & Jackson	24" x 38"	GRATE							
L-3	00-PIP-000018	137.6/319.2	Str 17 to Str 19	12"	VCP		50					
L-3	00-INL-000019	137.6/319.2	N Median @ Nevada & Jackson	24" x 32"	GRATE							
L-3	00-INL-000020	137.6/319.2	NE cor Nevada & Jackson	24" x 38"	GRATE							
L-3	00-PIP-000021	137.6/319.2	Str 20 to Str 19	12"	VCP		50					
L-3	00-INL-000022	137.6/319.2	N Allev @ Jackson E of Nevada									
L-3	00-PIP-000023	137.6/319.2	Str 22 to Str 20				190					
L-3	00-INL-000024	137.6/319.2	SW cor Nevada & Jackson	2.5'	C.O.							
L-3	00-PIP-000025	137.6/319.2	Str 24 to Str 26	12"	RCP		50					
L-3	00-PIP-000026	137.6/319.2	Str 19 to Str 29				220					
L-3	00-INL-000027	137.6/319.2	NW cor Nevada & Tyler	2.5'	C.O.							
L-3	00-PIP-000028	137.6/319.2	Str 27 to Str 29	12"	RCP		40					
L-3	00-INL-000029	137.6/319.2	N Median @ Nevada & Tyler	2.5'	C.O.							
L-3	00-PIP-000030	137.6/319.2	Str 29 to Str 33				220					
L-3	00-INL-000031	137.6/319.2	NW cor Nevada & Monroe	2.5'	C.O.							
L-3	00-PIP-000032	137.6/319.2	Str 31 to Str 33	12"	RCP		40					
L-3	00-INL-000033	137.6/319.2	N Median @ Nevada & Monroe	2.5'	C.O.							
L-3	00-INL-000034	137.6/319.2	NE cor Nevada & Monroe	2.5'	C.O.							
L-3	00-PIP-000035	137.6/319.2	Str 34 to Str 33	12"	RCP		40					
L-3	00-PIP-000036	137.6/319.2	Str 33 to Str 41				440					
L-3	00-PIP-000037	137.6/319.2	Str 38 to Pip 36	12"	RCP		50					
L-3	00-INL-000038	137.6/319.2	SW cor Nevada & Monroe	2.5'	C.O.							
L-3	00-INL-000039	137.6/319.2	NW cor Nevada & Madison	2.5'	C.O.							
L-3	00-PIP-000040	137.6/319.2	Str 39 to Str 41	12"	VCP		40					

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L-3	00-INL-000041	137.6/319.2	N Median @ Nevada & Madison	2.5'	C.O.							
L-3	00-INL-000042	137.6/319.2	NE cor Nevada & Madison	2.5'	C.O.							
L-3	00-PIP-000043	137.6/319.2	Str 42 to Str 41	12"	VCP		40					
L-3	00-PIP-000044	137.6/319.2	Str 41 to Str 49				450					
L-3	00-INL-000045	137.6/319.2	SW cor Nevada & Madison	2.5'	C.O.							
L-3	00-PIP-000046	137.6/319.2	Str 45 to Pip 44	12"	VCP		50					
L-3	00-INL-000047	137.4/319.2	NW cor Nevada & Jefferson	2.5'	C.O.							
L-3	00-PIP-000048	137.4/319.2	Str 47 to Str 49	12"	VCP		40					
L-3	00-INL-000049	137.4/319.2	N Median @ Nevada & Jefferson	2.5'	C.O.							
L-3	00-INL-000050	137.4/319.2	NE cor Nevada & Jefferson	2.5'	C.O.							
L-3	00-PIP-000051	137.4/319.2	Str 50 to Str 49	12"	VCP		40					
L-3	00-INL-000052	137.4/319.2	SW cor Nevada & Jefferson	2.5'	C.O.							
L-3	00-PIP-000053	137.4/319.2	Str 52 to Pip 54	12"	VCP		50					
L-3	00-PIP-000054	137.4/319.2	Str 49 to Str 57				450					
L-3	00-INL-000055	137.4/319.2	NW cor Nevada & Washington	2.5'	C.O.							
L-3	00-PIP-000056	137.4/319.2	Str 55 to Str 57	12"	VCP		40					
L-3	00-INL-000057	137.4/319.2	N Median @ Nevada & Washington	2.5'	C.O.							
L-3	00-INL-000058	137.4/319.2	NE cor Nevada & Washington	2.5'	C.O.							
L-3	00-PIP-000059	137.4/319.2	Str 58 to Str 57	12"	VCP		40					
L-3	00-PIP-000060	137.4/319.2	Str 57 to Str 65				450					
L-3	00-INL-000061	137.4/319.2	SW cor Nevada & Washington	2.5'	C.O.							
L-3	00-PIP-000062	137.4/319.2	Str 61 to Pip 60	12"	VCP		60					
L-3	00-INL-000063	137.4/319.2	NW cor Nevada & Fontanero	2.5'	C.O.							
L-3	00-PIP-000064	137.4/319.2	Str 63 to Str 65	12"	VCP		40					
L-3	00-INL-000065	137.4/319.2	N Median @ Nevada & Fontanero	2.5'	C.O.							
L-3	00-INL-000066	137.4/319.2	NE cor Nevada & Fontanero	2.5'	C.O.							
L-3	00-PIP-000067	137.4/319.2	Str 66 to Str 65	12"	VCP		40					
L-3	00-INL-000068	137.4/319.2	N Alley @ Fontanero E of Nevada		C.O.							
L-3	00-PIP-000069	137.4/319.2	Str 68 to Pip 72	12"	RCP		40					
L-4	00-PIP-000070	137.4/319.2	Str 71 to Pip 72	12"	RCP		40					
L-4	00-INL-000071	137.4/319.2	S Alley @ Fontanero E of Nevada		GRATE							
L-4	00-PIP-000072	137.4/319.2	Str 68&71 to Pip 75				220					
L-4	00-INL-000073	137.4/319.2	SW cor Nevada & Fontanero	2.5'	C.O.							
L-4	00-PIP-000074	137.4/319.2	Str 73 to Pip 75	12"	RCP		50					
L-4	00-PIP-000075	137.4/319.2	Str 65 to Str 78				490					
L-4	00-INL-000076	137.4/319.2	NW cor Nevada & Espanola	2.5'	C.O.							
L-4	00-PIP-000077	137.4/319.2	Str 76 to Str 78	12"	VCP		40					
L-4	00-INL-000078	137.4/319.2	N Median @ Nevada & Espanola	2.5'	C.O.							
L-4	00-INL-000079	137.4/319.2	NE cor Nevada & Espanola	2.5'	C.O.							
L-4	00-PIP-000080	137.4/319.2	Str 79 to Str 78	12"	VCP		50					

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L-4	00-INL-000081	137.4/319.2	SW cor Nevada & Espanola	2.5'	C.O.							
L-4	00-PIP-000082	137.4/319.2	Str 81 to Pip 83	12"	VCP		40					
L-4	00-PIP-000083	137.4/319.2	Str 78 to Str 86				490					
L-4	00-INL-000084	137.2/319.2	NW cor Nevada & Del Norte	2.5'	C.O.							
L-4	00-PIP-000085	137.2/319.2	Str 84 to Str 86	12"	VCP		40					
L-4	00-INL-000086	137.2/319.2	N Median @ Nevada & Del Norte	2.5'	C.O.							
L-4	00-INL-000087	137.2/319.2	NE cor Nevada & Del Norte	2.5'	C.O.							
L-4	00-PIP-000088	137.2/319.2	Str 87 to Str 86	12"	VCP		40					
L-4	00-INL-000089	137.2/319.2	SW cor Nevada & Del Norte	2.5'	C.O.							
L-4	00-PIP-000090	137.2/319.2	Str 89 to Pip 91	12"	VCP		50					
L-4	00-PIP-000091	137.2/319.2	Str 86 to Str 94				490					
L-4	00-INL-000092	137.2/319.2	NW cor Nevada & Caramillo	2.5'	C.O.							
L-4	00-PIP-000093	137.2/319.2	Str 92 to Str 94	12"	VCP		40					
L-4	00-INL-000094	137.2/319.2	N Median @ Nevada & Caramillo	2.5'	C.O.							
L-4	00-PIP-000095	137.2/319.2	Str 96 to Str 94	12"	VCP		40					
L-4	00-INL-000096	137.2/319.2	NE cor Nevada & Caramillo	2.5'	C.O.							
L-4	00-INL-000097	137.2/319.2	SE cor Nevada & Caramillo	2.5'	C.O.							
L-4	00-PIP-000098	137.2/319.2	Str 97 to Pip 101	12"	VCP		50					
L-4	00-INL-000099	137.2/319.2	SW cor Nevada & Caramillo	2.5'	C.O.							
L-4	00-PIP-000100	137.2/319.2	Str 99 to Pip 101	12"	VCP		50					
L-4	00-PIP-000101	137.2/319.2	Str 94 to Str 102				500					
L-4	00-INL-000102	137.2/319.2	N Median @ Nevada 480' S of Caramillo	2.5'	C.O.							
L-4	00-INL-000103	137.2/319.2	W Nevada 550' S of Caramillo	2.5'	C.O.							
L-4	00-PIP-000104	137.2/319.2	Str 103 to Pip 105	12"	VCP		50					
L-4	00-PIP-000105	137.2/319.2	Str 102 to Str 108				470					
L-4	00-INL-000106	137.2/319.2	NW cor Nevada & Columbia	2.5'	C.O.							
L-4	00-PIP-000107	137.2/319.2	Str 106 to Str 108	12"	VCP		70					
L-4	00-INL-000108	137.2/319.2	N Median @ Nevada & Columbia	2.5'	C.O.							
L-4	00-INL-000109	137.2/319.2	NE cor Nevada & Columbia	2.5'	C.O.							
L-4	00-PIP-000110	137.2/319.2	Str 109 to Str 108	12"	VCP		60					
L-4	00-INL-000111	137.2/319.2	SW cor Nevada & Columbia	2.5'	C.O.							
L-4	00-PIP-000112	137.2/319.2	Str 111 to Pip 113	12"	VCP		50					
L-4	00-PIP-000113	137.2/319.2	Str 108 to Str 114				610					
L-4	00-INL-000114	137.0/319.2	N Median @ Nevada & San Miguel	2.5'	C.O.							
L-4	00-INL-000115	137.0/319.2	NW cor Nevada & San Miguel	2.5'	C.O.							
L-4	00-PIP-000116	137.0/319.2	Str 115 to Pip 121	12"	VCP		50					
L-4	00-INL-000117	137.0/319.2	NE cor Nevada & San Miguel	2.5'	C.O.							
L-4	00-PIP-000118	137.0/319.2	Str 117 to Pip 121	12"	VCP		60					
L-4	00-INL-000119	137.0/319.2	SW cor Nevada & San Miguel	2.5'	C.O.							
L-4	00-PIP-000120	137.0/319.2	Str 119 to Pip 121	12"	VCP		50					

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L-4	00-PIP-000121	137.0/319.2	Str 114 to Str 126				500					
L-4	00-INL-000122	137.0/319.2	NW cor Nevada & Uintah	2.5'	C.O.							
L-4	00-PIP-000123	137.0/319.2	Str 122 to Str 126	12"	VCP		50					
L-4	00-INL-000124	137.0/319.2	NE cor Nevada & Uintah	2.5'	C.O.							
L-4	00-PIP-000125	137.0/319.2	Str 124 to Str 126	12"	VCP		50					
L-4	00-INL-000126	137.0/319.2	N Median @ Nevada & Uintah	2.5'	C.O.							
L-6	00-INL-000127	137.0/319.2	SW Cor Nevada & Uintah	2.5'	C.O.							
L-6	00-PIP-000128	137.0/319.2	Str 127 to Pip 129	12"	VCP		40					
L-6	00-PIP-000129	137.0/319.2	Str 126 to Str 132				490					
L-6	00-INL-000130	137.0/319.2	E Nevada 90' N of San Rafael	2.5'	C.O.							
L-6	00-PIP-000131	137.0/319.2	Str 130 to Pip 129	12"	VCP		50					
L-6	00-INL-000132	137.0/319.2	N Median Nevada & San Rafael	(2) 2.5'	C.O.							
L-6	00-INL-000133	137.0/319.2	San Rafael & Col. College 400' E of Cascade									
L-6	00-PIP-000134	137.0/319.2	Str 133 to Str 137				210					
L-6	00-INL-000135	137.0/319.2	Tejon 250' S of Uintah @ Colorado College									
L-6	00-PIP-000136	137.0/319.2	Str 135 to Str 134				230					
L-6	00-INL-000137	137.0/319.2	Lawn of College 400' W of Nevada & San Rafael									
L-6	00-PIP-000138	137.0/319.2	Str 137 to Str 139				250					
L-6	00-INL-000139	137.0/319.2	Prkg @ College 150' W of Nevada & San Rafael									
L-6	00-PIP-000140	137.0/319.2	Str 139 to Str 143	24"	RCP		90					
L-6	00-INL-000141	137.0/319.2	W Nevada 20' N San Rafael	6'	D10R							
L-6	00-PIP-000142	137.0/319.2	Str 141 to Str 143	24"	RCP		20					
L-6	00-MAN-000143	137.0/319.2	W Nevada @ San Rafael									
L-6	00-PIP-000144	137.0/319.2	Str 143 to Pip 145	24"	RCP		40					
L-6	00-PIP-000145	137.0/319.2	Str 132 to Str 148				500					
L-6	00-INL-000146	137.0/319.2	NE cor Nevada & Yampa	2.5'	C.O.							
L-6	00-PIP-000147	137.0/319.2	Str 146 to Pip 145	12"	VCP		50					
L-6	00-INL-000148	137.0/319.2	N Median Nevada & Yampa	(2) 2.5'	C.O.							
L-6	00-INL-000149	137.0/319.2	NW cor Nevada & Yampa	2.5'	C.O.							
L-6	00-PIP-000150	137.0/319.2	Str 149 to Str 148	12"	VCP		40					
L-6	00-PIP-000151	136.8/319.2	Str 148 to Str 154				480					
L-6	00-INL-000152	136.8/319.2	NE cor Nevada & Cache La Poudre	2.5'	C.O.							
L-6	00-PIP-000153	136.8/319.2	Str 152 to Pip 151	12"	VCP		40					
L-6	00-INL-000154	136.8/319.2	N Median @ Nevada & Cache La Poudre	2.5'	C.O.							
L-6	00-PIP-000155	136.8/319.2	Str 156 to Str 154	12"	VCP		40					
L-6	00-INL-000156	136.8/319.2	NW cor Nevada & Cache La Poudre	2.5'	C.O.							

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SUBBASIN	NUMBER	NUMBER	DESCRIPTION			PERCENT	(FEET)	RESPONSIBILITY	CHARACTER- ISTICS	CHARACTER- ISTICS		
L-6	00-PIP-000157	136.8/319.2	Str 154 to Str 174				490					
L-6	00-INL-000158	137.0/319.2	NW cor Weber & Yampa		C.O.							
L-6	00-PIP-000159	137.0/319.2	Str 158 to Pip 164	18"	RCP		50					
L-6	00-INL-000160	137.0/319.2	NE cor Weber & Yampa		C.O.							
L-6	00-PIP-000161	137.0/319.2	Str 160 to Pip 164	18"	RCP		50					
L-6	00-INL-000162	137.0/319.2	SW cor Weber & Yampa		C.O.							
L-6	00-PIP-000163	137.0/319.2	Str 162 to Pip 164	15"	RCP		40					
L-6	00-PIP-000164	136.8/319.2	Strs 158 & 160 to Bend w/Pip 171				500					
L-6	00-INL-000165	136.8/319.2	NE cor Weber & Cache La Poudre		C.O.							
L-6	00-PIP-000166	136.8/319.2	Str 165 to Pip 164	15"	RCP		30					
L-6	00-INL-000167	136.8/319.2	NW cor Weber & Cache La Poudre		C.O.							
L-6	00-PIP-000168	136.8/319.2	Str 167 to Pip 171	15"	RCP		30					
L-6	00-INL-000169	136.8/319.2	SW cor Weber & Cache La Poudre		C.O.							
L-6	00-PIP-000170	136.8/319.2	Str 169 to Pip 171	15"	RCP		30					
L-6	00-PIP-000171	136.8/319.2	Pip 164 to Pip 157				520					
L-6	00-INL-000172	136.8/319.2	SW cor Nevada & Cache La Poudre	2.5'	C.O.							
L-6	00-PIP-000173	136.8/319.2	Str 172 to Pip 157	12"	VCP		50					
L-6	00-INL-000174	136.8/319.2	N Median @ Nevada & Dale	2.5'	C.O.							
L-6	00-INL-000175	136.8/319.2	NW cor Nevada & Dale	2.5'	C.O.							
L-6	00-PIP-000176	136.8/319.2	Str 175 to Pip 184	12"	VCP		50					
L-6	00-INL-000177	136.8/319.2	SW cor Nevada & Dale	2.5'	C.O.							
L-6	00-PIP-000178	136.8/319.2	Str 177 to Pip 184	15"	RCP		60					
L-6	00-PIP-000179	136.8/319.2	Str 174 to Bend w/Pip 184				20					
L-6	00-INL-000180	136.8/319.2	40' N of NE cor Nevada & Dale	2.5'	C.O.							
L-6	00-PIP-000181	136.8/319.2	Str 180 to Str 183	12"	VCP		20					
L-6	00-INL-000182	136.8/319.2	NE cor Nevada & Dale	2.5'	C.O.							
L-6	00-PIP-000183	136.8/319.2	Str 182 to Pip 184	12"	VCP		50					
L-7	00-PIP-000184	136.8/319.4	Pip 174 @ Nevada & Dale to Pip 222 @ El Paso				2420					
L-7	00-INL-000185	136.8/319.2	NW cor Dale & Weber	2.5'	C.O.							
L-7	00-PIP-000186	136.8/319.2	Str 185 to Pip 184	18"	RCP		50					
L-7	00-INL-000187	136.8/319.2	SW cor Dale & Weber	2.5'	C.O.							
L-7	00-PIP-000188	136.8/319.2	Str 187 to Pip 184	15"	VCP		50					
L-7	00-INL-000189	136.8/319.2	NE cor Dale & Weber	2.5'	C.O.							
L-7	00-PIP-000190	136.8/319.2	Str 189 to Pip 184	15"	VCP		40					
L-7	00-INL-000191	136.8/319.4	NW cor Dale & Wahsatch	5'	C.O.							
L-7	00-PIP-000192	136.8/319.4	Str 191 to Pip 184	18"	RCP		40					
L-7	00-INL-000193	136.8/319.4	SW cor Dale & Wahsatch		C.O.							
L-7	00-PIP-000194	136.8/319.4	Str 193 to Pip 184	12"	RCP		40					

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SHOOKS RUN SUBBASIN NUMBER	STRUCTURE NUMBER	F.I.M.S. MAP NUMBER	LOCATION DESCRIPTION	SIZE	TYPE	SLOPE PERCENT	LENGTH (FEET)	MAINTENANCE RESPONSIBILITY	OUTLET PIPE CHARACTER- ISTICS	SPILLWAY CHARACTER- ISTICS	CONDITION	REMARKS
L-7	00-INL-000196	137.0/319.4	N Median @ Wahsatch & San Rafael		C.O.							
L-7	00-PIP-000197	137.0/319.4	Str 196 to Str 198				490					
L-7	00-INL-000198	137.0/319.4	N Median @ Wahsatch & Yampa		C.O.							
L-7	00-PIP-000199	136.8/319.4	Str 198 to Str 200				490					
L-7	00-INL-000200	136.8/319.4	N Median @ Wahsatch & Cache La Poudre		C.O.							
L-7	00-PIP-000201	136.8/319.4	Str 200 to Str 202				490					
L-7	00-INL-000202	136.8/319.4	N Median @ Wahsatch & Dale		C.O.							
L-7	00-PIP-000203	136.8/319.4	Str 202 to Pip 184	15"	VCP		40					
L-7	00-INL-000204	136.8/319.4	NE cor Dale & Wahsatch	2.5'	C.O.							
L-7	00-PIP-000205	136.8/319.4	Str 204 to Pip 184	12"	VCP		40					
L-7	00-INL-000206	136.8/319.4	NW cor Dale & Corona		C.O.							
L-7	00-PIP-000207	136.8/319.4	Str 206 to Pip 184	18"	RCP		40					
L-7	00-INL-000208	136.8/319.4	SW cor Dale & Corona		C.O.							
L-7	00-PIP-000209	136.8/319.4	Str 208 to Pip 184	12"	VCP		40					
L-7	00-INL-000210	136.8/319.4	NE cor Dale & Corona		C.O.							
L-7	00-PIP-000211	136.8/319.4	Str 210 to Pip 184	12"	VCP		40					
L-7	00-INL-000212	136.8/319.4	NW cor Dale & Rover	9'	C.O.							
L-7	00-PIP-000213	136.8/319.4	Str 212 to Pip 184	18"	RCP		30					
L-7	00-INL-000214	136.8/319.4	NE cor Dale & Rover	2.5'	C.O.							
L-7	00-PIP-000215	136.8/319.4	Str 214 to Pip 184	12"	VCP		30					
L-7	00-INL-000216	136.8/319.4	NW cor Dale & El Paso	9'	C.O.							
L-7	00-PIP-000217	136.8/319.4	Str 216 to Pip 184	18"	VCP		30					
L-7	00-INL-000218	136.8/319.4	E El Paso @ Dale		C.O.							
L-7	00-PIP-000219	136.8/319.4	Str 218 to Pip 222				20					
L-7	00-INL-000220	136.8/319.4	SW cor Dale & El Paso	2.5'	C.O.							
L-7	00-PIP-000221	136.8/319.4	Str 220 to Pip 222	15"	VCP		40					
L-7	00-PIP-000222	136.8/319.4	Pip 184 to Outfall @ El Paso & Maple				260					
L-7	00-INL-000223	136.8/319.4	NW cor El Paso & Maple	6'	D10R							
L-7	00-PIP-000224	136.8/319.4	Str 223 to Pip 222	18"	RCP		30					
L-7	00-INL-000225	136.8/319.4	NE cor El Paso & Maple	4'	D10R							
L-7	00-PIP-000226	136.8/319.4	Str 225 to Pip 222	18"	RCP		30					
M-3	00-INL-000227	136.8/319.2	NW cor Tejon & Cache La Poudre		C.O.							
M-3	00-PIP-000228	136.8/319.2	Str 227 to Str 231	18"	CMP		20					
M-3	00-INL-000229	136.8/319.2	SW cor Tejon & Cache La Poudre		C.O.							
M-3	00-INL-000230	136.8/319.2	Str 229 to Str 231	18"	CMP		40					
M-3	00-MAN-000231	136.8/319.2	Tejon & Cache La Poudre									
M-3	00-PIP-000232	136.8/319.2	Str 231 to Bend w/Pip 271				2530					
M-3	00-INL-000233	136.8/319.2	NW cor Tejon & Dale		C.O.							
M-3	00-PIP-000234	136.8/319.2	Str 233 to Pip 232	12"	VCP		50					
M-3	00-INL-000235	136.8/319.2	NE cor Tejon & Dale		C.O.							

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M-3	00-PIP-000236	136.8/319.2	Str 235 to Pip 232	12"	VCP		50					
M-3	00-INL-000237	136.8/319.2	SW cor Tejon & Dale		C.O.							
M-3	00-PIP-000238	136.8/319.2	Str 237 to Pip 232	12"	VCP		50					
	00-000-000239		Not Used									
	00-000-000240		Not Used									
M-3	00-INL-000241	136.8/319.2	NW cor Tejon & Monument		C.O.							
M-3	00-PIP-000242	136.8/319.2	Str 241 to Pip 232	12"	VCP		50					
M-3	00-INL-000243	136.8/319.2	NE cor Tejon & Monument		C.O.							
M-3	00-PIP-000244	136.8/319.2	Str 243 to Pip 232	12"	VCP		50					
M-3	00-INL-000245	136.8/319.2	SW cor Tejon & Monument		C.O.							
M-3	00-PIP-000246	136.8/319.2	Str 245 to Pip 232	12"	VCP		50					
M-3	00-INL-000247	136.8/319.2	SE cor Tejon & Monument		C.O.							
M-3	00-PIP-000248	136.8/319.2	Str 247 to Pip 232	12"	VCP		50					
M-3	00-INL-000249	136.8/319.2	NW cor Tejon & Willamette	2.5'	C.O.							
M-3	00-PIP-000250	136.8/319.2	Str 249 to Pip 232	12"	VCP		60					
M-3	00-INL-000251	136.8/319.2	NE cor Tejon & Willamette	2.5'	C.O.							
M-3	00-PIP-000252	136.8/319.2	Str 251 to Pip 232	12"	VCP		60					
M-3	00-INL-000253	136.8/319.2	W Alley @ Willamette betw. Cascade & Tejon		C.O.							
M-3	00-PIP-000254	136.8/319.2	Str 253 to Str 255				30					
M-3	00-INL-000255	136.8/319.2	E Alley @ Willamette betw. Cascade & Tejon		GRATE							
M-3	00-PIP-000256	136.8/319.2	Str 255 to Str 257				180					
M-3	00-INL-000257	136.8/319.2	W Median @ Willamette & Tejon	18" X 24"	GRATE							
M-3	00-PIP-000258	136.8/319.2	Str 257 to Pip 232	12"	VCP		50					
M-3	00-INL-000259	136.8/319.2	SW cor Tejon & Willamette		C.O.							
M-3	00-PIP-000260	136.8/319.2	Str 259 to Pip 232	12"	VCP		40					
M-3	00-INL-000261	136.6/319.2	NW cor Tejon & St Vrain	3'	C.O.							
M-3	00-PIP-000262	136.6/319.2	Str 261 to Pip 232	12"	DIP		50					
M-3	00-INL-000263	136.6/319.2	NE cor Tejon & St Vrain		C.O.							
M-3	00-PIP-000264	136.6/319.2	Str 263 to Pip 232	12"	VCP		50					
M-3	00-INL-000265	136.6/319.2	SW cor Tejon & St Vrain		C.O.							
M-3	00-PIP-000266	136.6/319.2	Str 265 to Pip 232	12"	DIP		40					
M-3	00-INL-000267	136.6/319.2	NW cor Tejon & Boulder		C.O.							
M-3	00-PIP-000268	136.6/319.2	Str 267 to Pip 232	12"	VCP		50					
M-3	00-INL-000269	136.6/319.2	NE cor Tejon & Boulder		C.O.							
M-3	00-PIP-000270	136.6/319.2	Str 269 to Pip 271	12"	RCP		40					
M-3	00-PIP-000271	136.6/319.2	Bend w/Pip 232 to Culvert 330				2240					
M-3	00-INL-000272	136.6/319.2	NW cor Nevada & Boulder	2.5'	C.O.							
M-3	00-PIP-000273	136.6/319.2	Str 272 to Pip 271	12"	VCP		40					

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M-3	00-PIP-000274	136.6/319.2	Str 275 to Pip 271	12"	VCP		40					
M-3	00-INL-000275	136.6/319.2	SW cor Nevada & Boulder	2.5'	C.O.							
M-3	00-INL-000276	136.8/319.2	E Nevada 100' N of Monument		C.O.							
M-3	00-PIP-000277	136.8/319.2	Str 276 to Str 278	12"	VCP		80					
M-3	00-INL-000278	136.8/319.2	NE cor Nevada & Monument	2.5'	C.O.							
M-3	00-PIP-000279	136.8/319.2	Str 278 to Pip 285	12"	VCP		60					
M-3	00-INL-000280	136.8/319.2	N Median @ Nevada & Monument	2.5'	C.O.							
M-3	00-INL-000281	136.8/319.2	NW cor Nevada & Monument	2.5'	C.O.							
M-3	00-PIP-000282	136.8/319.2	Str 281 to Pip 285	12"	VCP		60					
M-3	00-INL-000283	136.8/319.2	SW cor Nevada & Monument	2.5'	C.O.							
M-3	00-PIP-000284	136.8/319.2	Str 283 to Pip 285	12"	VCP		60					
M-3	00-PIP-000285	136.8/319.2	Str 279 to Str 286				500					
M-3	00-INL-000286	136.8/319.2	N Median @ Nevada & Willamette	2.5'	C.O.							
M-3	00-INL-000287	136.8/319.2	NW cor Nevada & Willamette	2.5'	C.O.							
M-3	00-PIP-000288	136.8/319.2	Str 287 to Pip 299	12"	VCP		60					
M-3	00-INL-000289	136.8/319.2	NE cor Nevada & Willamette	2.5'	C.O.							
M-3	00-PIP-000290	136.8/319.2	Str 289 to Pip 299	12"	VCP		60					
M-3	00-INL-000291	136.8/319.2	W Median @ Willamette betw. Tejon & Nevada	18" X 24"	GRATE							
M-3	00-PIP-000292	136.8/319.2	Str 291 to Str 293				30					
M-3	00-INL-000293	136.8/319.2	E Median @ Willamette betw. Tejon & Nevada	18" X 24"	GRATE							
M-3	00-PIP-000294	136.8/319.2	Str 293 to Str 295				180					
M-3	00-INL-000295	136.8/319.2	W Median @ Willamette & Nevada	2.5'	C.O.							
M-3	00-PIP-000296	136.8/319.2	Str 295 to Pip 299	12"	VCP		80					
M-3	00-INL-000297	136.8/319.2	SW cor Nevada & Willamette	2.5'	C.O.							
M-3	00-PIP-000298	136.8/319.2	Str 297 to Pip 299	12"	VCP		60					
M-3	00-PIP-000299	136.6/319.2	Str 286 to Str 302				530					
M-3	00-INL-000300	136.6/319.2	NE cor Nevada & St Vrain	2.5'	C.O.							
M-3	00-PIP-000301	136.6/319.2	Str 300 to Str 302	12"	VCP		50					
M-3	00-INL-000302	136.6/319.2	N Median @ Nevada & St Vrain	2.5'	C.O.							
M-3	00-INL-000303	136.6/319.2	NW cor Nevada & St Vrain	2.5'	C.O.							
M-3	00-PIP-000304	136.6/319.2	Str 303 to Pip 307	12"	VCP		50					
M-3	00-INL-000305	136.6/319.2	SW cor Nevada & St Vrain	2.5'	C.O.							
M-3	00-PIP-000306	136.6/319.2	Str 305 to Pip 307	12"	VCP		60					
M-3	00-PIP-000307	136.6/319.2	Str 302 to Str 308				480					
M-3	00-INL-000308	136.6/319.2	N Median @ Nevada & St Vrain	2.5'	C.O.							
M-3	00-PIP-000309	136.6/319.2	Str 308 to Pip 271				30					
M-3	00-INL-000310	136.6/319.2	NE cor Nevada & Boulder	24" X 24"	GRATE							
M-3	00-PIP-000311	136.6/319.2	Str 310 to Pip 271				30					

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M-3	00-INL-000312	136.6/319.2	NW cor Boulder & Weber	2.5'	C.O.							
M-3	00-PIP-000313	136.6/319.2	Str 312 to Pip 271	12"	VCP		40					
M-3	00-INL-000314	136.6/319.2	NE cor Weber & Chevenne Avenue		C.O.							
M-3	00-PIP-000315	136.6/319.2	Str 314 to Pip 271	12"	RCP		130					
M-3	00-INL-000316	136.6/319.4	NW cor Boulder & Wahsatch	2.5'	C.O.							
M-3	00-PIP-000317	136.6/319.4	Str 316 to Pip 271	12"	VCP		30					
M-3	00-INL-000318	136.6/319.4	SW cor Boulder & Wahsatch	2.5'	C.O.							
M-3	00-PIP-000319	136.6/319.4	Str 318 to Pip 271	12"	VCP		30					
M-3	00-INL-000320	136.6/319.4	N Median @ Wahsatch & Boulder	2.5'	C.O.							
M-3	00-PIP-000321	136.6/319.4	Str 320 to Pip 271	12"	VCP		30					
M-3	00-INL-000322	136.6/319.4	NE cor Boulder & Wahsatch	2.5'	C.O.							
M-3	00-PIP-000323	136.6/319.4	Str 322 to Pip 271				30					
M-3	00-INL-000324	136.6/319.4	NW cor Boulder & Corona	2.5'	C.O.							
M-3	00-PIP-000325	136.6/319.4	Str 324 to Pip 271	15"	VCP		30					
M-3	00-INL-000326	136.6/319.4	NE cor Boulder & Corona	2.5'	C.O.							
M-3	00-PIP-000327	136.6/319.4	Str 326 to Pip 271	24"	VCP		30					
M-3	00-INL-000328	136.6/319.4	SW cor Boulder & Farris Court	2.5'	C.O.							
M-3	00-PIP-000329	136.6/319.4	Str 328 to Culvert 330				30					
M-3	00-BRI-000330	136.6/319.4	Shooks Run under Boulder @ Farris Court	40' X 10'	STLBRID		80					
M-2	00-INL-000331	136.6/319.4	NE cor Boulder & Farris Court	2.5'	C.O.							
M-2	00-PIP-000332	136.6/319.4	Str 331 to Pip 271	18"	RCP		30					
M-2	00-INL-000333	136.8/319.2	NW cor Weber & Monument	2.5'	C.O.							
M-2	00-PIP-000334	136.8/319.2	Str 333 to Pip 337	12"	RCP		50					
M-2	00-INL-000335	136.8/319.2	NE cor Weber & Monument	2.5'	C.O.							
M-2	00-PIP-000336	136.8/319.2	Str 335 to Pip 337	12"	RCP		50					
M-2	00-PIP-000337	136.8/319.2	Str's 333 & 335 to Str 354				1050					
M-2	00-INL-000338	136.8/319.2	NW cor Weber & Willamette	2.5'	C.O.							
M-2	00-PIP-000339	136.8/319.2	Str 338 to Pip 337	12"	RCP		40					
M-2	00-INL-000340	136.8/319.2	NE cor Weber & Willamette	2.5'	C.O.							
M-2	00-PIP-000341	136.8/319.2	Str 340 to Pip 337	15"	RCP		40					
M-2	00-INL-000342	136.8/319.2	W Median @ Willamette betw. Nevada & Weber	18" X 24"	GRATE							
M-2	00-PIP-000343	136.8/319.2	Str 342 to Str 344				20					
M-2	00-INL-000344	136.8/319.2	E Median @ Willamette betw. Nevada & Weber	18" X 24"	GRATE							
M-2	00-PIP-000345	136.8/319.2	Str 344 to Str 346				190					
M-2	00-INL-000346	136.8/319.2	W Median @ Willamette & Weber	2.5'	C.O.							
M-2	00-PIP-000347	136.8/319.2	Str 346 to Pip 337	12"	RCP		40					
M-2	00-INL-000348	136.8/319.2	SW cor Weber & Willamette	2.5'	C.O.							
M-2	00-PIP-000349	136.8/319.2	Str 348 to Pip 337	12"	RCP		40					

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M-2	00-INL-000350	136.6/319.2	NW cor St Vrain & Weber		C.O.							
M-2	00-PIP-000351	136.6/319.2	Str 350 to Str 354	12"	RCP		40					
M-2	00-INL-000352	136.6/319.2	SW cor St Vrain & Weber		C.O.							
M-2	00-PIP-000353	136.6/319.2	Str 352 to Str 354	12"	RCP		40					
M-2	00-MAN-000354	136.6/319.2	St Vrain & Weber									
M-2	00-INL-000355	136.6/319.2	NE cor St Vrain & Weber		C.O.							
M-2	00-PIP-000356	136.6/319.2	Str 355 to Str 354	12"	RCP		50					
M-2	00-PIP-000357	136.6/319.4	Str 354 to Pip 362				490					
M-2	00-INL-000358	136.6/319.4	SW cor St Vrain & Chevenne Avenue		C.O.							
M-2	00-PIP-000359	136.6/319.4	Str 358 to Pip 357	18"	RCP		50					
M-2	00-INL-000360	136.6/319.4	NW cor St Vrain & Wahsatch	6'	C.O.							
M-2	00-PIP-000361	136.6/319.4	Str 360 to Pip 362	24"	RCP		30					
M-2	00-PIP-000362	136.6/319.4	Pio 361 to Pip 369	24"	RCP		60					
M-2	00-INL-000363	136.6/319.4	N Median @ Wahsatch & St Vrain	2.5'	C.O.							
M-2	00-PIP-000364	136.6/319.4	Str 363 to Pip 362	12"	RCP		40					
M-2	00-INL-000365	136.6/319.4	NE cor St Vrain & Wahsatch	2.5'	C.O.							
M-2	00-PIP-000366	136.6/319.4	Str 365 to Pip 369	12"	VCP		20					
M-3	00-INL-000367	136.6/319.4	SE cor St Vrain & Wahsatch	24" X 24"	GRATE							
M-3	00-PIP-000368	136.6/319.4	Str 367 to Pip 369	12"	VCP		20					
M-2	00-PIP-000369	136.6/319.4	Pio 362 to Pip 370	24"	RCP		650					
M-2	00-PIP-000370	136.6/319.4	Pins 369 & 379 to Outfall @ Boulder	24"	RCP		400					
M-2	00-INL-000371	136.6/319.4	SW cor St Vrain & Farris Court	2.5'	C.O.							
M-2	00-PIP-000372	136.6/319.4	Str 371 to Pip 370	15"	RCP		20					
M-2	00-MAN-000373	136.6/319.4	Rover 120' N of St Vrain									
M-2	00-PIP-000374	136.6/319.4	Str 373 to Bend w/Pip 379				140					
M-2	00-INL-000375	136.6/319.4	SE cor St Vrain & Rover	18" X 24"	GRATE							
M-2	00-PIP-000376	136.6/319.4	Str 375 to Pip 374	8"	RCP		30					
M-2	00-INL-000377	136.6/319.4	NW cor St Vrain & Rover	9.5'	C.O.							
M-2	00-PIP-000378	136.6/319.4	Str 377 to Pip 379	18"	RCP		20					
M-2	00-PIP-000379	136.6/319.4	Pio 374 to Pip 370				50					
M-2	00-INL-000380	136.6/319.4	N St Vrain @ Shooks Run	2.5'	C.O.							
M-2	00-PIP-000381	136.6/319.4	Str 380 to Pip 384	18"	RCP		30					
M-2	00-INL-000382	136.6/319.4	S St Vrain @ Shooks Run	2.5'	C.O.							
M-2	00-PIP-000383	136.6/319.4	Str 382 to Pip 384	18"	RCP		20					
M-2	00-PIP-000384	136.6/319.4	Strs 380 & 382 to Culvert 385	18"	RCP		50					
M-2	00-CUL-000385	136.6/319.4	Shooks Run @ St Vrain	20' X 18'	CONARCH		110					
N	00-INL-000386	136.6/319.2	NE cor Platte & Cascade	24" X 24"	GRATE							
N	00-PIP-000387	136.6/319.2	Str 386 to Pip 388	12"	VCP		50					
N	00-PIP-000388	136.6/319.2	Pio 387 to Str 421				2400					
N	00-INL-000389	136.6/319.2	15' W of NW cor Platte & Tejon	18" Dia	GRATE							

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N	00-PIP-000390	136.6/319.2	Str 389 to Pip 388	18"	VCP		40					
N	00-INL-000391	136.6/319.2	35' N of NW cor Platte & Tejon	18" Dia	GRATE							
N	00-PIP-000392	136.6/319.2	Str 391 to Str 393				30					
N	00-INL-000393	136.6/319.2	NW cor Platte & Tejon		C.O.							
N	00-PIP-000394	136.6/319.2	Str 393 to Pip 388	18"	VCP		40					
N	00-INL-000395	136.6/319.2	SW cor Platte & Tejon		C.O.							
N	00-PIP-000396	136.6/319.2	Str 395 to Pip 388	12"	VCP		40					
N	00-INL-000397	136.6/319.2	30' N of NE cor Platte & Tejon	18" Dia	GRATE							
N	00-PIP-000398	136.6/319.2	Str 397 to Str 399	12"	VCP		30					
N	00-INL-000399	136.6/319.2	NE cor Platte & Tejon		C.O.							
N	00-PIP-000400	136.6/319.2	Str 399 to Pip 388	12"	VCP		40					
N	00-INL-000401	136.6/319.2	NW cor Platte & Nevada		C.O.							
N	00-PIP-000402	136.6/319.2	Str 401 to Pip 388	12"	VCP		40					
N	00-INL-000403	136.6/319.2	SW cor Platte & Nevada		C.O.							
N	00-PIP-000404	136.6/319.2	Str 403 to Pip 388	12"	VCP		40					
N	00-INL-000405	136.6/319.2	NE cor Platte & Nevada		C.O.							
N	00-PIP-000406	136.6/319.2	Str 405 to Str 407	12"	VCP		40					
N	00-INL-000407	136.6/319.2	N Median @ Nevada & Platte		C.O.							
N	00-PIP-000408	136.6/319.2	Str 407 to Pip 388	12"	VCP		80					
N	00-INL-000409	136.6/319.2	NW cor Platte & Weber		C.O.							
N	00-PIP-000410	136.6/319.2	Str 409 to Pip 388	18"	VCP		40					
N	00-INL-000411	136.6/319.2	SW cor Platte & Weber		C.O.							
N	00-PIP-000412	136.6/319.2	Str 411 to Pip 388	12"	VCP		40					
N	00-INL-000413	136.6/319.2	NE cor Platte & Weber		C.O.							
N	00-PIP-000414	136.6/319.2	Str 413 to Pip 388	12"	RCP		40					
N	00-INL-000415	136.6/319.4	NW cor Platte & Wahsatch		C.O.							
N	00-PIP-000416	136.6/319.4	Str 415 to Pip 388	12"	RCP		40					
N	00-INL-000417	136.6/319.4	SW cor Platte & Wahsatch	24" X 40"	GRATE							
N	00-PIP-000418	136.6/319.4	Str 417 to Pip 388	12"	VCP		40					
N	00-INL-000419	136.6/319.4	N Median @ Wahsatch & Platte	24" X 40"	GRATE							
N	00-PIP-000420	136.6/319.4	Str 419 to Pip 388	12"	RCP		80					
N	00-INL-000421	136.6/319.4	W Median @ Platte & Corona	2.5'	C.O.							
N	00-INL-000422	136.6/319.4	SW cor Platte & Corona	2.5'	C.O.							
N	00-PIP-000423	136.6/319.4	Str 422 to Pip 426	12"	VCP		90					
N	00-INL-000424	136.6/319.4	NE cor Platte & Corona	6.5'	C.O.							
N	00-PIP-000425	136.6/319.4	Str 424 to Pip 426	24"	RCP		50					
N	00-PIP-000426	136.6/319.4	Str 421 to Culvert 427				180					
N	00-CUL-000427	136.6/319.4	S of Boulder to S of Platte (Shooks Run)	20' X 10'	CONARCH		600					
N	00-INL-000428	136.6/319.4	100' E of Str 424 @ Platte	6.5'	C.O.							
N	00-PIP-000429	136.6/319.4	Str 428 to Pip 426	24"	RCP		50					

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N	00-INL-000430	136.6/319.4	Platte 140'E of Corona	2.5'	C.O.							
N	00-PIP-000431	136.6/319.4	Str 430 to Pip 426	24"	RCP		40					
N	00-INL-000432	136.6/319.2	N Median @ Cascade & Bijou		GRATE							
N	00-PIP-000433	136.6/319.2	Str 432 to Str 436	10"	VCP		70					
N	00-INL-000434	136.6/319.2	NE cor Bijou & Cascade	30" X 30"	GRATE							
N	00-PIP-000435	136.6/319.2	Str 434 to Str 436				30					
N	00-MAN-000436	136.6/319.2	Bijou & Cascade									
N	00-PIP-000437	136.6/319.2	Str 436 to Str 438	10"	VCP		210					
N	00-INL-000438	136.6/319.2	Bijou @ Alley betw. Cascade & Tejon	2' Dia	GRATE							
N	00-INL-000439	136.6/319.2	100' N of Str 441	2.5'	C.O.							
N	00-PIP-000440	136.6/319.2	Str 439 to Str 441				100					
N	00-INL-000441	136.6/319.2	200' N of Str 438	2.5'	C.O.							
N	00-PIP-000442	136.6/319.2	Str 441 to Str 438				200					
N	00-PIP-000443	136.6/319.2	Str 438 to Str 452	10"	VCP		210					
N	00-INL-000444	136.6/319.2	30' N of NW cor Bijou & Tejon	2.5'	C.O.							
N	00-PIP-000445	136.6/319.2	Str 444 to Str 448	10"	VCP		30					
N	00-INL-000446	136.6/319.2	50' W of NW cor Bijou & Tejon	2' Dia	GRATE							
N	00-PIP-000447	136.6/319.2	Str 446 to Str 448	10"	VCP		50					
N	00-INL-000448	136.6/319.2	NW cor Bijou & Tejon	2.5'	C.O.							
N	00-PIP-000449	136.6/319.2	Str 448 to Str 452	12"	VCP		40					
N	00-INL-000450	136.6/319.2	SW cor Bijou & Tejon	5'	C.O.							
N	00-PIP-000451	136.6/319.2	Str 450 to Str 452	10"	VCP		30					
N	00-MAN-000452	136.6/319.2	Bijou & Tejon									
N	00-INL-000453	136.6/319.2	20' N of NE cor Bijou & Tejon	2.5'	C.O.							
N	00-PIP-000454	136.6/319.2	Str 453 to Str 455	12"	CMP		20					
N	00-INL-000455	136.6/319.2	NE cor Bijou & Tejon	2.5'	C.O.							
N	00-PIP-000456	136.6/319.2	Str 455 to Pip 457	10"	VCP		30					
N	00-PIP-000457	136.6/319.2	Str 452 to Str 466	10"	VCP		500					
N	00-INL-000458	136.6/319.2	80' N of NW cor Bijou & Nevada	2.5'	C.O.							
N	00-PIP-000459	136.6/319.2	Str 458 to Str 462	10"	VCP		80					
N	00-INL-000460	136.6/319.2	60' W of NW cor Bijou & Nevada	2.5'	C.O.							
N	00-PIP-000461	136.6/319.2	Str 460 to Str 462	10"			60					
N	00-INL-000462	136.6/319.2	NW cor Bijou & Nevada	2.5'	C.O.							
N	00-PIP-000463	136.6/319.2	Str 462 to Str 466	10"			30					
N	00-INL-000464	136.6/319.2	SW cor Bijou & Nevada	6'	C.O.							
N	00-PIP-000465	136.6/319.2	Str 464 to Str 466	10"	VCP		30					
N	00-MAN-000466	136.6/319.2	Bijou & Nevada									
N	00-PIP-000467	136.6/319.2	Str 466 to Culvert 496	21"	VCP		1810					
N	00-INL-000468	136.6/319.2	40' N of NE cor Bijou & Nevada	2.5'	C.O.							
N	00-PIP-000469	136.6/319.2	Str 468 to Str 470	10"	VCP		40					

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N	00-INL-000470	136.6/319.2	NE cor Bijou & Nevada	3'	C.O.							
N	00-PIP-000471	136.6/319.2	Str 470 to Pip 467	18"	VCP		30					
N	00-INL-000472	136.6/319.2	50' N of NW cor Bijou & Weber	2.5'	C.O.							
N	00-PIP-000473	136.6/319.2	Str 472 to Str 474	12"	RCP		50					
N	00-INL-000474	136.6/319.2	NW cor Bijou & Weber	3'	C.O.							
N	00-PIP-000475	136.6/319.2	Str 474 to Pip 467	12"	RCP		40					
N	00-INL-000476	136.6/319.2	40' S of SW cor Bijou & Weber	2.5'	C.O.							
N	00-PIP-000477	136.6/319.2	Str 476 to Str 478	15"	RCP		40					
N	00-INL-000478	136.6/319.2	SW cor Bijou & Weber	3'	C.O.							
N	00-PIP-000479	136.6/319.2	Str 478 to Pip 467	12"	RCP		30					
N	00-INL-000480	136.6/319.2	NE cor Bijou & Weber	3'	C.O.							
N	00-PIP-000481	136.6/319.2	Str 480 to Pip 467	12"	RCP		40					
N	00-INL-000482	136.6/319.4	NW cor Bijou & Wahsatch	24" X 18"	GRATE							
N	00-PIP-000483	136.6/319.4	Str 482 to Pip 467	18"	VCP		40					
N	00-INL-000484	136.6/319.4	SW cor Bijou & Wahsatch	2.5'	C.O.							
N	00-PIP-000485	136.6/319.4	Str 484 to Pip 467	12"	RCP		40					
N	00-INL-000486	136.6/319.4	S Median @ Wahsatch & Bijou	2.5'	C.O.							
N	00-PIP-000487	136.6/319.4	Str 486 to Pip 467	12"	RCP		40					
N	00-INL-000488	136.6/319.4	N Median @ Wahsatch & Bijou	2.5'	C.O.							
N	00-PIP-000489	136.6/319.4	Str 488 to Pip 467	12"	RCP		40					
N	00-INL-000490	136.6/319.4	NE cor Bijou & Wahsatch	24" X 18"	GRATE							
N	00-PIP-000491	136.6/319.4	Str 490 to Pip 467	12"	VCP		40					
N	00-INL-000492	136.6/319.4	NW cor Bijou & Corona	2'	C.O.							
N	00-PIP-000493	136.6/319.4	Str 492 to Pip 467	12"	VCP		40					
N	00-INL-000494	136.6/319.4	SW cor Bijou & Corona	2.5'	C.O.							
N	00-PIP-000495	136.6/319.4	Str 494 to Pip 467	18"	VCP		40					
N	00-CUL-000496	136.6/319.4	Shooks Run Under Bijou @ Corona	20" X 10"	CONARCH		440					
N	00-INL-000497	136.6/319.4	N Bijou 3600' W of NW cor Bijou & Corona		C.O.							
N	00-PIP-000498	136.6/319.4	Str 497 to Pip 499				40					
N	00-PIP-000499	136.6/319.4	Pio 498 to Pip 496	36"	ARCH		160					
N	00-INL-000500	136.6/319.4	N Bijou 3500' W of Corona		C.O.							
N	00-PIP-000501	136.6/319.4	Str 500 to Pip 499	30"	RCP		40					
N	00-INL-000502	136.6/319.4	SE cor Bijou & Corona	6'	C.O.							
N	00-PIP-000503	136.6/319.4	Str 502 to Pip 499	18"	VCP		30					
M-2	00-PIP-000504	136.8/319.4	? Str 505									
M-2	00-INL-000505	136.8/319.4	N Median @ Wahsatch & Monument		C.O.							
M-2	00-PIP-000506	136.8/319.4	Str 505 to Str 507				480					
M-2	00-INL-000507	136.8/319.4	N Median @ Wahsatch & Willamette		C.O.							
M-2	00-PIP-000508	136.8/319.4	Str 507 to Pip 514				50					
M-2	00-INL-000509	136.8/319.4	W Median @ Willamette betw. Weber & Wahsatch		C.O.							

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M-2	00-PIP-000510	136.8/319.4	Str 509 to Str 511				30					
M-2	00-INL-000511	136.8/319.4	E Median @ Willamette betw. Weber & Wahsatch		C.O.							
M-2	00-PIP-000512	136.8/319.4	Str 511 to Str 513				200					
M-2	00-INL-000513	136.8/319.4	W Median @ Willamette & Wahsatch		C.O.							
M-2	00-PIP-000514	136.8/319.4	Str 513 to Str 517				490					
M-2	00-INL-000515	136.8/319.4	NW cor Willamette & Corona		C.O.							
M-2	00-PIP-000516	136.8/319.4	Str 515 to Str 517				40					
M-2	00-INL-000517	136.8/319.4	W Median @ Willamette & Corona		C.O.							
M-2	00-PIP-000518	136.8/319.4	Str 517 to Str 521				240					
M-2	00-INL-000519	136.8/319.4	NW cor Willamette & Rover		C.O.							
M-2	00-PIP-000520	136.8/319.4	Str 519 to Str 521				40					
M-2	00-INL-000521	136.8/319.4	W Median @ Willamette & Rover		C.O.							
M-2	00-PIP-000522	136.8/319.4	Str 521 to Str 523				40					
M-2	00-INL-000523	136.8/319.4	E Median @ Willamette & Rover		C.O.							
M-2	00-PIP-000524	136.8/319.4	Str 523 to Culvert 533				640					
M-2	00-INL-000525	136.8/319.4	N Willamette 230' W of Franklin		C.O.							
M-2	00-PIP-000526	136.8/319.4	Str 525 to Pip 527				30					
M-2	00-INL-000527	136.8/319.4	N Median @ Willamette 230' W of Franklin		C.O.							
M-2	00-PIP-000528	136.8/319.4	Str 527 to Pip 524				10					
M-2	00-INL-000529	136.8/319.4	S Willamette 230' W of El Paso		C.O.							
M-2	00-PIP-000530	136.8/319.4	Str 529 to Str 532				30					
M-2	00-INL-000531	136.8/319.4	S Median @ Willamette 230' W of El Paso		C.O.							
M-2	00-PIP-000532	136.8/319.4	Str 531 to Pip 524				10					
M-2	00-CUL-000533	136.8/319.4	Shooks Run under Willamette	20' X 10'	CONARCH		200					
M-2	00-INL-000534	136.8/319.6	N Willamette @ South Franklin		GRATE							
M-2	00-PIP-000535	136.8/319.6	Str 534 to Pip 536				180					
M-2	00-PIP-000536	136.8/319.4	Pio 535 to Pip 538				60					
M-2	00-INL-000537	136.8/319.4	NW cor Willamette & North Franklin		C.O.							
M-2	00-PIP-000538	136.8/319.4	Str 537 to Shooks Run Outfall N of Willamette				180					
M-2	00-INL-000539	136.8/319.6	E Median @ Willamette & Franklin		C.O.							
M-2	00-PIP-000540	136.8/319.6	Str 539 to Str 543				60					
M-2	00-INL-000541	136.8/319.6	SE cor Willamette & Franklin		C.O.							
M-2	00-PIP-000542	136.8/319.6	Str 541 to Str 543				50					
M-2	00-INL-000543	136.8/319.6	SW cor Willamette & Franklin		C.O.							
M-2	00-PIP-000544	136.8/319.6	Str 543 to Str 545				130					
M-2	00-INL-000545	136.6/319.4	E El Paso 120' S of Willamette		C.O.							
M-2	00-INL-000546	136.6/319.4	W El Paso 80' S of Willamette		C.O.							
M-2	00-PIP-000547	136.6/319.4	Str 546 to Pip 548				30					

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K-1	00-PIP-000588	137.6/319.4	Str 587 to Str 589	48"	RCP	0.502	430					
K-1	00-MAN-000589	137.6/319.4	160' E of Weber & Monroe									
K-1	00-PIP-000590	137.6/319.4	Str 589 to Str 591	48"	RCP	1.041	500					
K-1	00-MAN-000591	137.6/319.4	200' E of Weber & Madison									
K-1	00-PIP-000592	137.4/319.4	Str 591 to Str 593	60"	RCP	0.499	440					
K-1	00-MAN-000593	137.4/319.4	240' E of Weber & Jefferson									
K-1	00-PIP-000594	137.4/319.4	Str 593 to Str 595	60"	RCP	0.696	440					
K-1	00-MAN-000595	137.4/319.4	Washington 250' W of Wahsatch									
K-1	00-INL-000596	137.4/319.4	NE cor Washington & Wahsatch									
K-1	00-PIP-000597	137.4/319.4	Str 596 to Str 600			10.632	30					
K-1	00-INL-000598	137.4/319.4	SE cor Washington & Wahsatch									
K-1	00-PIP-000599	137.4/319.4	Str 598 to Str 600	18"	RCP		40					
K-1	00-MAN-000600	137.4/319.4	Wahsatch & Washington									
K-1	00-INL-000601	137.4/319.4	NW cor Washington & Wahsatch									
K-1	00-PIP-000602	137.4/319.4	Str 601 to Str 603				20					
K-1	00-PIP-000603	137.4/319.4	Str 600 to Str 595	33"	RCP	0.835	300					
K-1	00-INL-000604	137.4/319.4	SE Washington 230' W of Wahsatch									
K-1	00-PIP-000605	137.4/319.4	Str 604 to Str 595				30					
K-2	00-PIP-000606	137.4/319.4	Str 595 to Str 607	60"	RCP	0.473	470					
K-2	00-MAN-000607	137.4/319.4	Fontanero 220' W of Wahsatch									
K-2	00-INL-000608	137.4/319.4	NE cor Fontanero & Wahsatch									
K-2	00-PIP-000609	137.4/319.4	Str 608 to Str 610				30					
K-2	00-MAN-000610	137.4/319.4	Fontanero & Wahsatch									
K-2	00-INL-000611	137.4/319.4	N Median @ Wahsatch & Fontanero									
K-2	00-PIP-000612	137.4/319.4	Str 611 to Pip 613				30					
K-2	00-PIP-000613	137.4/319.4	Str 610 to Str 607	27"	RCP	1.001	280					
K-2	00-PIP-000614	137.4/319.4	Str 615 to Pip 613				30					
K-2	00-INL-000615	137.4/319.4	NW cor Fontanero & Wahsatch									
K-2	00-INL-000616	137.4/319.4	NE cor Fontanero & Weber									
K-2	00-PIP-000617	137.4/319.4	Str 616 to Pip 618	24"	RCP		20					
K-2	00-PIP-000618	137.4/319.4	Pio 617 to Str 607	24"	RCP	1.019	220					
K-2	00-INL-000619	137.4/319.4	N Fontanero 240' W of Wahsatch									
K-2	00-PIP-000620	137.4/319.4	Str 619 to Str 607				30					
I-1	00-PIP-000621	137.4/319.4	Str 607 to Str 630	66"	RCP	0.641	500					
I-1	00-INL-000622	137.4/319.4	N Espanola 230' W of Wahsatch									
I-1	00-PIP-000623	137.4/319.4	Str 622 to Pio 621				30					
K-3	00-INL-000624	137.4/319.4	NE cor Espanola & Wahsatch									
K-3	00-PIP-000625	137.4/319.4	Str 624 to Str 626				30					
K-3	00-MAN-000626	137.4/319.4	Espanola & Wahsatch									
K-3	00-INL-000627	137.4/319.4	N Median @ Wahsatch & Espanola									

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K-3	00-PIP-000628	137.4/319.4	Str 627 to Pip 629				50					
I-1	00-PIP-000629	137.4/319.4	Str 626 to Str 630	18"	RCP		230					
I-1	00-MAN-000630	137.4/319.4	Espanola 190' W of Wahsatch									
K-3	00-PIP-000631	137.2/319.4	Str 630 to Str 634	66"	RCP		690					
K-3	00-INL-000632	137.2/319.4	N Median @ Wahsatch & Del Norte									
K-3	00-PIP-000633	137.2/319.4	Str 632 to Pip 631				180					
K-3	00-MAN-000634	137.2/319.4	150' E of Wahsatch. 180' S of Del Norte									
K-3	00-PIP-000635	137.2/319.4	Str 634 to Str 636	66"	RCP	1.883	350					
K-3	00-MAN-000636	137.2/319.4	Caramillo. 90' W of Wahsatch									
K-3	00-INL-000637	137.2/319.4	NW cor Wahsatch & Caramillo									
K-3	00-PIP-000638	137.2/319.4	Str 637 to Str 639				50					
K-3	00-INL-000639	137.2/319.4	N Median @ Wahsatch & Caramillo									
K-3	00-PIP-000640	137.2/319.4	Str 639 to Pip 643				20					
K-3	00-INL-000641	137.2/319.4	NE cor Wahsatch & Caramillo									
K-3	00-PIP-000642	137.2/319.4	Str 641 to Pip 643				20					
K-3	00-PIP-000643	137.2/319.4	Strs 640 & 641 to Pip 648				130					
K-3	00-INL-000644	137.2/319.4	N Caramillo. 140' W of Wahsatch									
K-3	00-PIP-000645	137.2/319.4	Str 644 to Str 646	8"			30					
K-3	00-MAN-000646	137.2/319.4	Caramillo. 250' W of Wahsatch									
K-3	00-PIP-000647	137.2/319.4	Str 646 to Str 636	24"	RCP	0.998	140					
K-3	00-PIP-000648	137.2/319.4	Str 636 to Str 651	66"	RCP	0.727	260					
K-3	00-INL-000649	137.2/319.4	N Median @ Wahsatch & Cross Lane									
K-3	00-PIP-000650	137.2/319.4	Str 649 to Pip 648				50					
K-3	00-MAN-000651	137.2/319.4	Wahsatch & Cross Lane									
K-3	00-PIP-000652	137.2/319.4	Str 651 to Str 653	66"	RCP	1.756	430					
K-3	00-MAN-000653	137.2/319.4	240' W of Corona. 300' N of Columbia									
K-3	00-PIP-000654	137.2/319.4	Str 653 to Str 655	60"	RCP	1.832	240					
K-3	00-INL-000655	137.2/319.4	130' W of Corona. 80' N of Columbia									
K-3	00-PIP-000656	137.2/319.4	Str 655 to Str 657	60"	RCP		20					
K-3	00-MAN-000657	137.2/319.4	120' W of Corona. 50' N of Columbia									
I-1	00-PIP-000658	137.2/319.4	Str 657 to Str 661	60"	RCP		250					
K-3	00-INL-000659	137.2/319.4	NW cor Corona & Columbia									
I-1	00-PIP-000660	137.2/319.4	Str 659 to Pip 658				50					
I-1	00-MAN-000661	137.2/319.4	E Corona. 130' S of Columbia									
K-3	00-INL-000662	137.2/319.4	E Corona. 90' S of Columbia									
I-1	00-PIP-000663	137.2/319.4	Str 662 to Pip 658				30					
I-2	00-PIP-000664	137.2/319.4	Str 661 to Str 665	60"	RCP	0.815	550					
I-2	00-MAN-000665	137.0/319.4	San Miguel Place. 100' N of San Miguel									
I-2	00-PIP-000666	137.0/319.4	Str 665 to Str 667	60"	RCP	0.865	340					
I-2	00-MAN-000667	137.0/319.4	W Rover 190' S of San Miguel									

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I-2	00-PIP-000668	137.0/319.4	Str 667 to Str 669	60"	RCP	1.910	500					
J	00-MAN-000669	137.0/319.4	130' S of Uintah. 120' W of El Paso									
J	00-PIP-000670	137.0/319.4	Str 669 to Str 671	60"	RCP	0.644	320					
J	00-MAN-000671	137.0/319.4	40' W of El Paso. 90' N of San Rafael									
J	00-PIP-000672	137.0/319.4	Str 671 to Str 673	60"	RCP	0.675	440					
J	00-MAN-000673	137.0/319.4	210' S of San Rafael. 120' E Of El Paso									
J	00-PIP-000674	137.0/319.4	Str 673 to Str 675	60"	RCP	2.345	500					
K-4	00-MAN-000675	136.8/319.6	200' N of Cache La Poudre. 350' E of El Paso									
K-4	00-PIP-000676	136.8/319.6	Str 675 to 160' N of CLP & 375' E of El Paso			1.293	80					
	00-000-000677		Not Used									
I-1	00-INL-000678	137.0/319.2	NW cor Uintah & Weber	12'	C.O.							
I-1	00-PIP-000679	137.0/319.2	Str 678 to Pip 682	18"	RCP		50					
I-1	00-INL-000680	137.0/319.2	NE cor Uintah & Weber	2.5'	C.O.							
I-1	00-PIP-000681	137.0/319.4	Str 680 to Pip 682	18"	RCP		50					
I-1	00-PIP-000682	137.0/319.4	Pip 679 to Culvert 731	45"	RCP		2070					
I-1	00-PIP-000683	137.0/319.4	Str 684 to Pip 682	21"	RCP		40					
I-1	00-INL-000684	137.0/319.4	NW cor Uintah & Wahsatch	11.5'	C.O.							
I-1	00-PIP-000685	137.0/319.4	? to Str 686									
I-1	00-INL-000686	137.0/319.4	N Median @ Wahsatch & Columbia									
I-1	00-PIP-000687	137.0/319.4	Str 686 to Str 688				660					
I-1	00-INL-000688	137.0/319.4	N Median @ Wahsatch & San Miguel	2.5'	C.O.							
I-1	00-PIP-000689	137.0/319.4	Str 688 to Str 690	12"	RCP		500					
I-1	00-INL-000690	137.0/319.4	N Median @ Wahsatch & Uintah	2.5'	C.O.							
I-1	00-PIP-000691	137.0/319.4	Str 690 to Pip 682	12"	RCP		40					
I-1	00-INL-000692	137.0/319.4	NE cor Uintah & Wahsatch	11'	C.O.							
I-1	00-PIP-000693	137.0/319.4	Str 692 to Pip 682	18"	RCP		40					
I-1	00-INL-000694	137.0/319.4	NW cor Uintah & Corona	11.5'	C.O.							
I-1	00-PIP-000695	137.0/319.4	Str 694 to Pip 682	21"	RCP		40					
I-1	00-INL-000696	137.0/319.4	SE cor Uintah & Corona	10.5'	C.O.							
I-1	00-PIP-000697	137.0/319.4	Str 696 to Pip 682	15"	CMP		40					
I-1	00-INL-000698	137.0/319.4	NE cor Uintah & Corona	11'	C.O.							
I-1	00-PIP-000699	137.0/319.4	Str 698 to Pip 682	18"	RCP		40					
I-2	00-INL-000700	137.0/319.4	NW cor Uintah & El Paso	11.5'	C.O.							
I-2	00-PIP-000701	137.0/319.4	Str 700 to Pip 682	21"	RCP		40					
I-2	00-INL-000702	137.0/319.4	NE cor Uintah & El Paso	11'	C.O.							
I-2	00-PIP-000703	137.0/319.4	Str 702 to Pip 682	18"	RCP		40					
I-2	00-INL-000704	137.0/319.6	NW cor Uintah & Franklin	11.5'	C.O.							
I-2	00-PIP-000705	137.0/319.6	Str 704 to Pip 682	21"	RCP		40					

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I-2	00-INL-000706	137.0/319.6	NE cor Uintah & Franklin	11.5'	C.O.							
I-2	00-PIP-000707	137.0/319.6	Str 706 to Pip 682	15"	RCP		40					
I-2	00-INL-000708	137.0/319.6	SW cor Uintah & Prospect		C.O.							
I-2	00-PIP-000709	137.0/319.6	Str 708 to Pip 682				40					
I-2	00-INL-000710	137.0/319.6	NW cor Uintah & Prospect	11.5'	C.O.							
I-2	00-PIP-000711	137.0/319.6	Str 710 to Pip 682	15"	RCP		40					
I-2	00-INL-000712	137.0/319.6	NE cor Uintah & Prospect	11.5'	C.O.							
I-2	00-PIP-000713	137.0/319.6	Str 712 to Pip 682	15"	RCP		20					
I-2	00-INL-000714	137.0/319.6	N Uintah 240' E of Prospect	3' Dia	GRATE							
I-2	00-PIP-000715	137.0/319.6	Str 714 to Pip 682	15"	VCP		20					
I-2	00-INL-000716	137.0/319.6	S Uintah 240' E of Prospect	12'	C.O.							
I-2	00-PIP-000717	137.0/319.6	Str 716 to Pip 682	15"	VCP		20					
I-2	00-INL-000718	137.0/319.6	S Uintah 340' E of Prospect									
I-2	00-PIP-000719	137.0/319.6	Str 718 to Culvert 731	15"	VCP		20					
I-2	00-PIP-000720	137.0/319.6	Str 721 to Culvert 731	15"	VCP		20					
I-2	00-INL-000721	137.0/319.6	N Uintah 330' E of Prospect									
I-2	00-INL-000722	137.0/319.6	NE cor Uintah & Institute	2.5'	C.O.							
I-2	00-PIP-000723	137.0/319.6	Str 722 to Pip 726	12"	VCP		40					
I-2	00-INL-000724	137.0/319.6	SE cor Uintah & Institute	2.5'	C.O.							
I-2	00-PIP-000725	137.0/319.6	Str 724 to Pip 726	12"	VCP		40					
I-2	00-PIP-000726	137.0/319.6	Strs 722 & 724 to Culvert 731				420					
I-2	00-INL-000727	137.0/319.6	N Uintah 350' W of Institute									
I-2	00-PIP-000728	137.0/319.6	Str 727 to Pip 726	15"	VCP		20					
I-2	00-INL-000729	137.0/319.6	S Uintah 350' W of Institute									
I-2	00-PIP-000730	137.0/319.6	Str 729 to Pip 726	15"	VCP		20					
I-2	00-CUL-000731	137.0/319.6	Shooks Run @ Uintah 410' W of Institute	20' X 10'	CONARCH		100					
H	00-INL-000732	137.0/319.6	N San Miguel @ Shooks Run 390' W of Institute	14'	D10R							
I-2	00-INL-000733	137.0/319.6	S San Miguel @ Shooks Run 400' W of Institute	12'	C.O.							
I-2	00-CUL-000734	137.0/319.6	Shooks Run @ San Miguel 390' W of Institute	20' X 10'	CONARCH		70					
I-2	00-PIP-000735	137.2/319.6	Plug to Pip 741				220					
I-2	00-INL-000736	137.2/319.6	W Custer Avenue. 240' N of Columbia									
I-2	00-PIP-000737	137.2/319.6	Str 736 to Pip 735				30					
I-2	00-INL-000738	137.2/319.6	E Custer Avenue. 240' N of Columbia									
I-2	00-PIP-000739	137.2/319.6	Str 738 to Pip 735				30					
I-2	00-INL-000740	137.2/319.6	W Custer Avenue. 300' N of Columbia									
I-2	00-PIP-000741	137.2/319.6	Pip 735 & Str 740 to Outfall @ Shooks Run				250					

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E	00-CUL-000742	137.4/319.6	Shooks Run & Espanola. 1250' E of Prospect	10' X 9'	RCB		100					
C	00-INL-000743	137.4/319.6	S Madison 150' E Of Custer									
C	00-PIP-000744	137.4/319.6	Str 743 to Outfall				160					
C	00-INL-000745	137.4/319.6	W Paseo 140' N of Prospect		C.D.							
C	00-INL-000746	137.4/319.6	E Paseo 140' N of Prospect		C.D.							
C	00-CUL-000747	137.4/319.6	Under Paseo Road 140' N of Prospect	DBL. 10' X 2.5'	RCB		80					
C	00-INL-000748	137.4/319.6	N Jefferson 320' W of Paseo	2'	C.D.							
C	00-INL-000749	137.4/319.6	S Jefferson 270' W of Paseo	2'	C.D.							
C	00-CUL-000750	137.4/319.6	Jefferson 300' W of Paseo	72" X 44"	CMPA		90					
C	00-CUL-000751	137.4/319.6	Jefferson 300' W of Paseo	72" X 44"	CMPA		90					
C	00-CUL-000752	137.4/319.6	Jefferson 300' W of Paseo	72" X 44"	CMPA		90					
C	00-CUL-000753	137.6/319.6	Madison 200' E of Templeton Gap Road	72" X 44"	CMPA		90					
C	00-CUL-000754	137.6/319.6	Madison 200' E of Templeton Gap Road	72" X 44"	CMPA		90					
C	00-CUL-000755	137.6/319.6	Madison 200' E of Templeton Gap Road	72" X 44"	CMPA		90					
C	00-CUL-000756	137.6/319.6	Monroe 190' E of Templeton Gap Road	72" X 44"	CMPA		90					
C	00-CUL-000757	137.6/319.6	Monroe 190' E of Templeton Gap Road	72" X 44"	CMPA		90					
C	00-CUL-000758	137.6/319.6	Monroe 190' E of Templeton Gap Road	72" X 44"	CMPA		90					
C	00-CUL-000759	137.6/319.6	N of La Salle to S of Jackson 200' E of TGR	72" X 44"	CMPA		450					
C	00-CUL-000760	137.6/319.6	N of La Salle to S of Jackson 200' E of TGR	72" x 44"	CMPA		450					
C	00-CUL-000761	137.6/319.6	N of La Salle to S of Jackson 200' E of TGR	72" X 44"	CMPA		450					
C	00-INL-000762	137.6/319.6	S La Salle 190' E of Templeton Gap Road		GRATE							
C	00-INL-000763	137.6/319.6	N La Salle 180' E of Templeton Gap Road		GRATE							
C	00-CUL-000764	137.6/319.6	Rio Grande RR 70' E of Templeton Gap Road	72" 3/4 GATED	CMP							
C	00-CUL-000765	137.6/319.6	Rio Grande RR 70' E of Templeton Gap Road	72" 3/4 GATED	CMP							
C	00-CUL-000766	137.6/319.6	Rio Grande RR 70' E of Templeton Gap Road	72" 3/4 GATED	CMP							
A-10	00-PIP-000767	137.6/319.6	Under Templeton Gap Road @ Van Buren Ditch	14'-8" x 7'-6"	CMPA		90					
A-8	00-INL-000768	138.0/319.8	NE Cor Fourth & Sausilito									
A-8	00-PIP-000769	138.0/319.8	Str 768 to Pip 774	18"	RCP		50					
A-8	00-INL-000770	138.0/319.8	S Fourth @ Sausilito									
A-8	00-PIP-000771	138.0/319.8	Str 770 to Pip 774	18"			30					
A-8	00-INL-000772	138.0/319.8	NW cor Fourth & Sausilito									
A-8	00-PIP-000773	138.0/319.8	Str 772 to Pip 774	24"	RCP		30					

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A-10	00-PIP-000892	137.6/319.6	Str 891 to Pip 850				130					
A-10	00-INL-000893	137.6/319.6	NW cor Templeton Gap Road & Prospect									
A-10	00-PIP-000894	137.6/319.6	Str 893 to Pip 920				50					
A-10	00-INL-000895	137.6/319.6	W Templeton Gap Road 150' S of Prospect									
A-10	00-PIP-000896	137.6/319.6	Str 895 to Pip 920				40					
A-10	00-INL-000897	137.6/319.6	E Templeton Gap Road 190' S of Prospect									
A-10	00-PIP-000898	137.6/319.6	Str 897 to Pip 920				30					
A-7	00-INL-000899	137.8/320.0	E Median Circle 780' E of Union									
A-7	00-PIP-000900	137.8/320.0	Str 899 to Str 901	18"	RCP	3.654	230					
A-7	00-INL-000901	137.8/320.0	Median Circle 550' E of Union									
A-7	00-INL-000902	137.8/320.0	S Circle 510' E of Union									
A-7	00-PIP-000903	137.8/320.0	Str 902 to Pip 904				90					
A-7	00-PIP-000904	137.8/320.0	Str 901 to Pip 863	24"	RCP		440					
A-9	00-MAN-000905	138.0/319.8	Columbine & Gladiola									
A-9	00-PIP-000906	138.0/319.8	Str 905 to Str 907	36"	RCP	1.547	690					
A-9	00-MAN-000907	138.0/319.8	Columbine & Marigold									
A-9	00-PIP-000908	138.0/319.8	Str 907 to Str 909	42"	RCP	1.125	310					
A-9	00-PIP-000909	138.0/319.8	Str 908 to Str 825	49" X 33"	CMPA		170					
A-9	00-PIP-000910	137.8/319.8	Pip 828 to Pip 911	48"	RCP	0.008	400					
A-9	00-PIP-000911	137.8/319.8	Pip 910 to Pip 912	48"	RCP	0.0128	800					
A-9	00-PIP-000912	137.8/319.8	Pip 911 to Pip 850	60" X 30"	RCPA	0.0004	100					
A-10	00-PIP-000913	137.8/319.8	Pip 847 to Pip 850	30"	RCP	0.01531	60					
A-8	00-MAN-000914	138.0/319.8	Hancock & Third									
A-8	00-PIP-000915	138.0/319.8	Str 914 to Str 785	42"	RCP	0.2	310					
A-10	00-PIP-000916	137.8/319.8	Str 884 to Pip 885	76" X 45"	RCPA		100					
A-10	00-PIP-000917	137.6/319.8	Pip 888 to Pip 918	60"	RCP	1.5	400					
A-10	00-PIP-000918	137.6/319.8	Pip 917 to Str 889	60"	RCP	0.90	300					
A-10	00-PIP-000919	137.6/319.6	Pip 913 to Pip 850	68" X 43"	HERCP	0.0086	830					
A-10	00-PIP-000920	137.6/319.6	Pip 850 to Culvert 767	68" X 43"	HERCP	0.0086	380					
A-9	00-INL-000921	138.0/320.0	450' N of Templeton Gap Road 200' E of Union									
A-9	00-PIP-000922	138.0/320.0	Str 907 to Outfall 80' E of Union				100					
A-4	00-INL-000923	138.0/320.2	NE cor Leslie Drive & Chelton Drive									
A-4	00-PIP-000924	138.0/320.2	Str 923 to Pip 925				30					
A-4	00-PIP-000925	138.0/320.2	Pip 924 to Outfall @ Leslie 80' N of Paseo				550					
A-4	00-INL-000926	138.0/320.2	NE cor Leslie Drive & Austin Drive									
A-4	00-PIP-000927	138.0/320.2	Str 926 to Pip 925				40					
A-4	00-INL-000928	138.0/320.2	NW cor Leslie Drive & Austin Drive									
A-4	00-PIP-000929	138.0/320.2	Str 928 to Pip 925				30					

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A-4	00-INL-000930	138.0/320.2	SW cor Leslie Drive & Paseo									
A-4	00-PIP-000931	138.0/320.2	Str 930 to Pip 925				20					
A-4	00-INL-000932	138.0/320.2	N Paseo 120' W of Leslie Drive	3' Dia	GRATE							
A-4	00-PIP-000933	138.0/320.2	Str 932 to 140' W of Leslie 90' N of Paseo	24"	RCP		90					
A-4	00-INL-000934	138.0/320.2	N Paseo @ Lees Lane	4.5'	C.O.							
A-4	00-PIP-000935	138.0/320.2	Str 934 to 100' N of Paseo & Lees Lane	42"	RCP		60					
A-5	00-INL-000936	138.0/320.2	N Lees Lane. 130' W of Country Club Drive									
A-5	00-PIP-000937	138.0/320.2	Str 936 to Pip 938				30					
A-5	00-PIP-000938	138.0/320.2	Pip 937 to Pip 941				110					
A-5	00-INL-000939	138.0/320.2	NE cor Lees Lane & Country Club Drive									
A-5	00-PIP-000940	138.0/320.2	Str 939 to Pip 938				30					
A-5	00-PIP-000941	138.0/320.2	Pip 938 to Str 944				330					
A-5	00-INL-000942	138.0/320.2	SW cor Country Club Drive & Paseo									
A-5	00-PIP-000943	138.0/320.2	Str 942 to Pip 941				30					
A-5	00-INL-000944	138.0/320.2	NE cor Paseo & Country Club Drive									
A-5	00-PIP-000945	138.0/320.2	Str 944 to Str 946				100					
A-5	00-INL-000946	138.0/320.2	N Paseo 100' W of Str 944									
A-5	00-PIP-000947	138.0/320.2	Str 946 to 600' N of Paseo. 420' W of Lees Ln				550					
B-4	00-INL-000948	137.8/320.2	SE cor Circle & Country Club Circle									
B-4	00-PIP-000949	137.8/320.2	Str 948 to Pip 950	18"	RCP	2.25	50					
B-4	00-PIP-000950	137.8/320.2	Pip 949 to Str 951	18"	RCP	2.72	200					
B-4	00-MAN-000951	137.8/320.2	Circle 190' S of Paseo									
B-4	00-INL-000952	137.8/320.2	End @ Country Club Place									
B-4	00-PIP-000953	137.8/320.2	Str 952 to Str 951	18"	RCP	3.28	80					
B-4	00-PIP-000954	137.8/320.2	Str 951 to Pip 959	24"	RCP	2.2	100					
B-4	00-INL-000955	137.8/320.2	E Paseo 100' N of Circle									
B-4	00-PIP-000956	137.8/320.2	Str 955 to Pip 959				40					
B-4	00-INL-000957	137.8/320.2	W Paseo 100' N of Circle									
B-4	00-PIP-000958	137.8/320.2	Str 957 to Pip 959				40					
B-4	00-PIP-000959	137.8/320.2	Strs 955 & 957 to Str 984	30"	RCP		1550					
B-4	00-INL-000960	137.8/320.2	NE cor Circle & Paseo									
B-4	00-PIP-000961	137.8/320.2	Str 960 to Pip 959				50					
B-4	00-INL-000962	137.8/320.2	SE cor Circle & Paseo									
B-5	00-PIP-000963	137.8/320.2	Str 962 to Pip 959				40					
B-5	00-INL-000964	137.8/320.0	SE cor Paseo & Lark Drive	4'	C.O.							
B-5	00-PIP-000965	137.8/320.0	Str 964 to Pip 959	18"	RCP		60					
B-5	00-INL-000966	137.8/320.0	SE cor Circle & Wren	4'	C.O.							

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B-5	00-PIP-000967	137.8/320.0	Str 966 to Pip 959	18"	RCP		30					
B-5	00-INL-000968	137.8/320.2	SE cor Jay Place & Meadowlark	4'	C.O.							
B-5	00-PIP-000969	137.8/320.2	Str 968 to Str 970	18"	RCP		10					
B-5	00-INL-000970	137.8/320.2	SE cor Meadowlark & Jay Place	4'	C.O.							
B-5	00-PIP-000971	137.8/320.2	Str 970 to Pip 976	18"	RCP		40					
B-5	00-INL-000972	137.8/320.2	NE cor Meadowlark & Jay Place	4'	C.O.							
B-5	00-PIP-000973	137.8/320.2	Str 972 to Pip 976	18"	RCP		40					
B-5	00-INL-000974	137.8/320.0	SW Meadowlark & Jay Place	4'	C.O.							
B-5	00-PIP-000975	137.8/320.0	Str 974 to Pip 976	18"	RCP		30					
B-5	00-PIP-000976	137.8/320.0	Pip 971 to Pip 959				800					
B-5	00-INL-000977	137.8/320.0	SW cor Paseo & Meadowlark	4'	C.O.							
B-5	00-PIP-000978	137.8/320.0	Str 977 to Pip 976	18"	RCP		30					
B-5	00-INL-000979	137.8/320.0	SE cor Paseo & Robin Drive	6'	C.O.							
B-5	00-PIP-000980	137.8/320.0	Str 979 to Pip 959	18"	RCP		30					
B-5	00-INL-000981	137.8/320.0	SW cor Paseo & Robin Drive	8'	C.O.							
B-5	00-PIP-000982	137.8/320.0	Str 981 to Pip 959	18"	RCP		40					
	00-000-000983		Not Used									
B-5	00-INL-000984	137.8/320.0	N Paseo 170' E of Union	6'	D10R							
B-5	00-PIP-000985	137.8/320.0	Str 984 to Str 986	53" X 34"	HERCP		70					
B-5	00-INL-000986	137.8/320.0	N Paseo 90' E of Union	5'	C.O.							
B-5	00-INL-000987	137.8/320.0	SE cor Paseo & Union	10'	C.O.							
B-5	00-PIP-000988	137.8/320.0	Str 987 to Pip 989	24"	RCP		60					
B-5	00-PIP-000989	137.8/320.0	Str 986 to Pip 992	53" X 34"	HERCP		700					
B-5	00-INL-000990	137.8/320.0	SW cor Paseo & Farragut Avenue	9'	C.O.							
B-5	00-PIP-000991	137.8/320.0	Str 990 to Pip 992	18"	RCP		50					
B-5	00-PIP-000992	137.8/320.0	Pip 989 to Str 993	42"	RCP		420					
B-5	00-INL-000993	137.8/319.8	NW cor Paseo & Logan Place	6'	C.O.							
B-5	00-PIP-000994	137.8/319.8	Str 993 to Str 995	42"	RCP		400					
B-5	00-INL-000995	137.6/319.8	SE cor Paseo & Logan Avenue	6'	C.O.							
B-5	00-PIP-000996	137.6/319.8	Str 995 to Str 997	42"	RCP		460					
B-5	00-INL-000997	137.6/319.8	NE cor Paseo & Van Buren	7'	C.O.							
B-5	00-PIP-000998	137.6/319.8	Str 997 to Str 1001	60"	RCP		150					
B-5	00-INL-000999	137.6/319.8	NW cor Paseo & Van Buren									
B-5	00-PIP-001000	137.6/319.8	Str 999 to Str 998	24"	RCP		40					
B-7	00-INL-001001	137.6/319.8	SW cor Paseo & Van Buren	8'	C.O.							
B-7	00-PIP-001002	137.6/319.8	Pip 1003 to Pip 998	54"	RCP		240					
B-7	00-PIP-001003	137.6/319.8	Str 1004 to Pip 1002	60"	RCP		590					
B-3	00-MAN-001004	137.6/320.0	Van Buren & Logan Avenue									
B-3	00-INL-001005	137.6/320.0	NE cor Van Buren & Logan Avenue	4'	C.O.							
B-3	00-PIP-001006	137.6/320.0	Str 1005 to Str 1004	18"	RCP		40					

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B-3	00-PIP-001007	137.6/320.0	Pip 1010 to Str 1004	54"	RCP		280					
B-3	00-INL-001008	137.6/320.0	NE cor Van Buren & Farragut	4'	C.D.							
B-3	00-PIP-001009	137.6/320.0	Str 1008 to Pip 1007				30					
B-3	00-PIP-001010	137.6/320.0	Pip 1031 to Pip 1007	60" X 43"	HERCP		2130					
B-3	00-INL-001011	137.6/320.0	NE cor Van Buren & Meade	4'	C.D.							
B-3	00-PIP-001012	137.6/320.0	Str 1011 to Pip 1010				40					
B-3	00-INL-001013	137.6/320.0	NE cor Van Buren & Union	4'	C.D.							
B-3	00-PIP-001014	137.6/320.0	Str 1013 to Pip 1010				40					
B-3	00-INL-001015	137.6/320.0	SE cor Van Buren & Union	4'	C.D.							
B-3	00-PIP-001016	137.6/320.0	Str 1015 to Pip 1010				40					
B-3	00-INL-001017	137.6/320.0	NE cor Van Buren & Bonfoy	4'	C.D.							
B-3	00-PIP-001018	137.6/320.0	Str 1017 to Pip 1010	18"	RCP		40					
B-3	00-INL-001019	137.6/320.0	NE cor Van Buren & Robin Drive	4'	C.D.							
B-3	00-PIP-001020	137.6/320.0	Str 1019 to Pip 1010	18"	RCP		40					
B-3	00-INL-001021	137.6/320.0	SE cor Van Buren & Robin Drive	4'	C.D.							
B-3	00-PIP-001022	137.6/320.0	Str 1021 to Pip 1010	18"	RCP		40					
B-3	00-INL-001023	137.6/320.0	NE cor Van Buren & Jay Place	4'	C.D.							
B-3	00-PIP-001024	137.6/320.0	Str 1023 to Pip 1010	18"	RCP		40					
B-3	00-INL-001025	137.6/320.2	NE cor Van Buren & Meadowlark Lane	4'	C.D.							
B-3	00-PIP-001026	137.6/320.2	Str 1025 to Pip 1010	18"	RCP		40					
B-3	00-INL-001027	137.6/320.2	NE cor Van Buren & Wren Drive	4'	C.D.							
B-3	00-PIP-001028	137.6/320.2	Str 1027 to Pip 1010	18"	RCP		50					
B-3	00-INL-001029	137.6/320.2	SW cor Van Buren & Lark Drive	10'	C.D.							
B-3	00-PIP-001030	137.6/320.2	Str 1029 to Pip 1010	18"	RCP		50					
B-3	00-PIP-001031	137.6/320.2	Str 1032 to Pip 1010	54"	RCP		270					
B-3	00-MAN-001032	137.6/320.2	Van Buren & Lark Drive (N)									
B-3	00-INL-001033	137.6/320.2	NE cor Van Buren & Lark Drive	4'	C.D.							
B-3	00-PIP-001034	137.6/320.2	Str 1033 to Str 1032	36"	RCP		40					
B-3	00-INL-001035	137.6/320.2	SW cor Van Buren & Condor	7'	C.D.							
B-3	00-PIP-001036	137.6/320.2	Str 1035 to Pip 1044	18"			30					
B-3	00-INL-001037	137.6/320.2	SE cor Van Buren & Condor	7'	C.D.							
B-3	00-PIP-001038	137.6/320.2	Str 1037 to Pip 1044	30"	RCP		30					
B-3	00-INL-001039	137.6/320.2	NE cor Van Buren & Prairie	4'	C.D.							
B-3	00-PIP-001040	137.6/320.2	Str 1039 to Pip 1044	18"	RCP		40					
B-3	00-PIP-001041	137.6/320.2	Pip 1042 to Pip 1044				610					
B-3	00-PIP-001042	137.8/320.2	Str 1043 to Pip 1041	24"	RCP		90					
B-3	00-INL-001043	137.8/320.2	NE Circle @ Prairie Road	6'	C.D.							
B-3	00-PIP-001044	137.6/320.2	Str 1047 to Str 1032	48"	RCP		880					
B-3	00-INL-001045	137.6/320.2	NE cor Van Buren & Alexander	4'	C.D.							
B-3	00-PIP-001046	137.6/320.2	Str 1045 to Pip 1044	18"	RCP		40					

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B-3	00-MAN-001047	137.6/320.2	Van Buren & Patrican & Holiday									
B-2	00-INL-001048	137.6/320.2	SE cor Summit & Patrican	6'	C.O.							
B-2	00-PIP-001049	137.6/320.2	Str 1050 to Str 1048	18"	RCP		20					
B-2	00-INL-001050	137.6/320.2	SE cor Patrican & Summit	6'	C.O.							
B-2	00-PIP-001051	137.6/320.2	Str 1048 to Pip 1058	18"	RCP		50					
B-2	00-INL-001052	137.6/320.2	SW cor Patrican & Summit	6'	C.O.							
B-2	00-PIP-001053	137.6/320.2	Str 1052 to Pip 1058	18"	RCP		50					
B-2	00-INL-001054	137.6/320.2	120' E of Patrican. 50' N of Summit	4'	C.O.							
B-2	00-PIP-001055	137.6/320.2	Str 1054 to Str 1056	8"	PLASTIC		80					
B-2	00-INL-001056	137.6/320.2	NE cor Patrican & Summit	6'	C.O.							
B-2	00-PIP-001057	137.6/320.2	Str 1056 to Pip 1058	18"			40					
B-2	00-PIP-001058	137.6/320.2	Strs 1048 & 1052 to Str 1047	30"	RCP		400					
B-2	00-INL-001059	137.6/320.2	SW cor Patrican & Van Buren	4'	C.O.							
B-2	00-PIP-001060	137.6/320.2	Str 1059 to Pip 1058	18"	RCP		40					
B-2	00-INL-001061	137.6/320.2	SE cor Holiday & Circle	6'	C.O.							
B-2	00-PIP-001062	137.6/320.2	Str 1061 to Str 1063	18"	RCP		10					
B-2	00-INL-001063	137.6/320.2	SE cor Circle & Holiday	4'	C.O.							
B-2	00-PIP-001064	137.6/320.2	Str 1063 to Pip 1067	18"	RCP		50					
B-2	00-INL-001065	137.6/320.2	NE cor Holiday & Circle	6'	C.O.							
B-2	00-PIP-001066	137.6/320.2	Str 1065 to Pip 1067	18"	RCP		30					
B-2	00-PIP-001067	137.6/320.2	Pip 1064 to Str 1047	30"	RCP		310					
B-2	00-INL-001068	137.6/320.2	SE cor Van Buren & Patrican	4'	C.O.							
B-2	00-PIP-001069	137.6/320.2	Str 1068 to Pip 1058	18"	RCP		30					
B-2	00-INL-001070	137.6/320.2	270' E of Patrican. 75' S of Circle	2' Dia	GRATE							
B-2	00-PIP-001071	137.6/320.2	Str 1070 to Str 1072				20					
B-2	00-PIP-001072	137.6/320.2	Plug to Str 1047	36"	RCP		2210					
B-2	00-INL-001073	137.6/320.4	S Circle 190' W of Holiday Place	4'	C.O.							
B-2	00-PIP-001074	137.6/320.4	Str 1073 to Pip 1072				30					
B-2	00-INL-001075	137.6/320.4	NE cor Holiday Place & Circle									
B-2	00-PIP-001076	137.6/320.4	Str 1075 to Str 1077				20					
B-2	00-INL-001077	137.6/320.4	NE cor Circle & Holiday Place									
B-2	00-PIP-001078	137.6/320.4	Str 1077 to Pip 1072				30					
B-1	00-INL-001079	137.6/320.4	NE cor Bonfoy & Circle	4'	C.O.							
B-1	00-PIP-001080	137.6/320.4	Str 1079 to Str 1081	18"	RCP		20					
B-1	00-INL-001081	137.6/320.4	NE cor Circle & Bonfoy	4'	C.O.							
B-1	00-PIP-001082	137.6/320.4	Str 1081 to Pip 1072	18"	RCP		30					
B-1	00-PIP-001083	137.6/320.4	Str 1084 to Pip 1072	18"	RCP		30					
B-1	00-INL-001084	137.6/320.4	SE cor Circle & Bonfoy	6'	C.O.							
B-1	00-PIP-001085	137.6/320.4	Str 1086 to Str 1084	18"	RCP		20					
B-1	00-INL-001086	137.6/320.4	SE cor Bonfoy & Circle	6'	C.O.							

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B-1	00-INL-001087	137.6/320.4	SW cor Bonfoy & Circle	6'	C.D.							
B-1	00-PIP-001088	137.6/320.4	Str 1087 to Pip 1072	18"	RCP		40					
B-1	00-INL-001089	137.6/320.4	NE cor W Fairview Circle & Circle	4'	C.D.							
B-1	00-PIP-001090	137.6/320.4	Str 1089 to Str 1091	18"	RCP		20					
B-1	00-INL-001091	137.6/320.4	NE cor Circle & W Fairview Circle	4'	C.D.							
B-1	00-PIP-001092	137.6/320.4	Str 1091 to Pip 1072	2-12"	RCP		30					
B-1	00-INL-001093	137.6/320.4	NE cor E Fairview Circle & Circle	4'	C.D.							
B-1	00-PIP-001094	137.6/320.4	Str 1093 to Pip 1072	18"	RCP		50					
B-1	00-INL-001095	137.6/320.4	NE cor Circle & E Fairview Circle	4'	C.D.							
B-1	00-PIP-001096	137.6/320.4	Str 1095 to Pip 1093	18"	RCP		20					
B-1	00-INL-001097	137.6/320.4	NE cor Centre Lane & Circle	6'	C.D.							
B-1	00-PIP-001098	137.6/320.4	Str 1097 to Pip 1072	24"	RCP		50					
B-1	00-INL-001099	137.6/320.4	NE cor Circle & Centre Lane	6'	C.D.							
B-1	00-PIP-001100	137.6/320.4	Str 1099 to Pip 1098	18"			20					
B-7	00-PIP-001101	137.6/319.8	Str 1001 to Pip 1104	60"	RCP		1070					
B-7	00-INL-001102	137.6/319.8	W Constitution & Paseo	6'	C.D.							
B-7	00-PIP-001103	137.6/319.8	Str 1102 to Pip 1101	24"	RCP		20					
B-7	00-PIP-001104	137.6/319.8	Str 1103 to Outfall @ Van Buren Ditch	66"	RCP		30					
D-15	00-INL-001105	137.4/320.0	NE cor Union & Constitution		GRATE							
D-15	00-PIP-001106	137.4/320.0	Str 1105 to Str 1107				80					
D-15	00-INL-001107	137.4/320.0	SE cor Union & Constitution		GRATE							
D-15	00-PIP-001108	137.4/320.0	Str 1107 to Outfall @ SE cor Union & Constit.				20					
D-15	00-CUL-001109	137.4/320.0	Under La Salle immed. E of Union				130					
D-15	00-INL-001110	137.4/320.0	140' S of La Salle. 80' E of Union									
D-15	00-PIP-001111	137.4/320.0	Str 1110 to 180' S of La Salle 50' E of Union									
D-15	00-INL-001112	137.4/320.0	270' S of La Salle. 80' E of Union									
D-15	00-PIP-001113	137.4/320.0	Str 1112 to 300'S of La Salle. 50' E of Union									
D-11	00-INL-001114	137.4/320.0	N Constitution 70' NW of Oriole									
D-11	00-PIP-001115	137.4/320.0	Str 1114 to Outfall @ RR S of Constitution				70					
D-11	00-PIP-001116	137.4/320.0	RR S of Constitution to Str 1117	57" X 38"	CMPA	6.192	290					
D-11	00-MAN-001117	137.4/320.0	La Salle & De Paul									
D-11	00-INL-001118	137.4/320.0	SW cor La Salle & De Paul									
D-11	00-PIP-001119	137.4/320.0	Str 1118 to Pip 1120				20					
D-11	00-PIP-001120	137.4/320.0	Str 1117 to Str 1125	48"	CMP	6.036	340					
D-11	00-INL-001121	137.4/320.0	De Paul 200' S of La Salle									
D-11	00-PIP-001122	137.4/320.0	Str 1121 to Pip 1120				30					

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D-11	00-INL-001123	137.4/320.0	De Paul 300' S of La Salle									
D-11	00-PIP-001124	137.4/320.0	Str 1123 to Str 1125				20					
D-11	00-MAN-001125	137.4/320.0	De Paul 180' E of Union									
D-11	00-INL-001126	137.4/320.0	De Paul 150' E of Union									
D-11	00-PIP-001127	137.4/320.0	Str 1126 to Pip 1128	48"	CMP		40					
D-15	00-PIP-001128	137.4/320.0	Str 1125 to Pip 1129	48"	CMP		170					
D-15	00-PIP-001129	137.4/320.0	Pip 1128 to Outfall 70' W of Union & De Paul	60" X 38"	HERCP		100					
D-14	00-INL-001130	137.2/320.0	SW cor Union & Palmer Park									
D-14	00-PIP-001131	137.2/320.0	Str 1130 to Str 1132				20					
D-14	00-INL-001132	137.2/320.0	SE cor Palmer Park & Union									
D-14	00-PIP-001133	137.2/320.0	Str 1132 to Str 1134				20					
D-14	00-MAN-001134	137.2/320.0	Palmer Park 80' W of Union									
D-14	00-PIP-001135	137.2/320.0	Str 1134 to Str 1140	24"	RCP		80					
D-14	00-INL-001136	137.2/320.0	SE cor Union & Palmer Park									
D-14	00-PIP-001137	137.2/320.0	Str 1136 to Str 1140	18"	RCP		50					
D-14	00-INL-001138	137.2/320.0	S Palmer Park 100' E of Union									
D-14	00-PIP-001139	137.2/320.0	Str 1138 to Str 1140	15"	RCP		80					
D-14	00-MAN-001140	137.2/320.0	Union & Palmer Park									
D-14	00-PIP-001141	137.2/320.0	Str 1140 to Str 1142	38" X 24"	HERCP		450					
D-14	00-MAN-001142	137.2/320.0	Union & Caramillo									
D-14	00-PIP-001143	137.2/320.0	Str 1142 to Str 1144	38" X 24"	HERCP		300					
D-14	00-MAN-001144	137.2/320.0	Union 200' N of Caramillo									
D-14	00-INL-001145	137.2/320.2	SE cor Prairie & Palmer Park									
D-14	00-PIP-001146	137.2/320.2	Str 1145 to Str 1147				20					
D-14	00-INL-001147	137.2/320.2	Se cor Palmer Park & Prairie									
D-14	00-PIP-001148	137.2/320.2	Str 1147 to Str 1149				50					
D-14	00-MAN-001149	137.2/320.2	Palmer Park & Prairie									
D-14	00-INL-001150	137.2/320.2	SW cor Palmer Park & Prairie									
D-14	00-PIP-001151	137.2/320.2	Str 1150 to Pip 1152				50					
D-14	00-PIP-001152	137.2/320.2	Str 1149 to Pip 1157	24"	RCP	0.005	300					
D-14	00-INL-001153	137.2/320.2	SE cor Palmer Park & Iowa									
D-14	00-PIP-001154	137.2/320.2	Str 1153 to Pip 1152				50					
D-14	00-INL-001155	137.2/320.2	SW cor Palmer Park & Iowa									
D-14	00-PIP-001156	137.2/320.2	Str 1155 to Pip 1152				40					
D-14	00-PIP-001157	137.2/320.2	Pip 1152 to Pip 1162	27"	RCP	0.01	310					
D-14	00-INL-001158	137.2/320.2	SE cor Swope & Palmer Park									
D-14	00-PIP-001159	137.2/320.2	Str 1158 to Str 1160				20					
D-14	00-INL-001160	137.2/320.2	SE cor Palmer Park & Swope									
D-14	00-PIP-001161	137.2/320.2	Str 1160 to Pip 1157				40					

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SHOOKS RUN SUBBASIN NUMBER	STRUCTURE NUMBER	F.I.M.S. MAP NUMBER	LOCATION DESCRIPTION	SIZE	TYPE	SLOPE PERCENT	LENGTH (FEET)	MAINTENANCE RESPONSIBILITY	OUTLET PIPE CHARACTER- ISTICS	SPILLWAY CHARACTER- ISTICS	CONDITION	REMARKS
D-14	00-PIP-001162	137.2/320.0	Pio 1157 to Pip 1167	30"	RCP	0.0204	170					
D-14	00-INL-001163	137.2/320.0	SW cor Palmer Park & Swoone									
D-14	00-PIP-001164	137.2/320.0	Str 1163 to Pip 1162				40					
D-14	00-INL-001165	137.2/320.0	SW cor Palmer Park & Tweed									
D-14	00-PIP-001166	137.2/320.0	Str 1165 to Pip 1162				40					
D-14	00-PIP-001167	137.2/320.0	Pio 1162 to Pip 1180	30"	RCP		600					
D-14	00-INL-001168	137.2/320.0	NE cor Palmer Park & Tweed									
D-14	00-PIP-001169	137.2/320.0	Str 1168 to Pip 1167				30					
D-14	00-INL-001170	137.2/320.0	SE cor Tweed & Mt Vernon									
D-14	00-PIP-001171	137.2/320.0	Str 1170 to Pip 1180				30					
D-14	00-INL-001172	137.2/320.0	SW cor Tweed & Mt Vernon									
D-14	00-PIP-001173	137.2/320.0	Str 1172 to Str 1174				20					
D-14	00-INL-001174	137.2/320.0	SW cor Mt Vernon & Tweed									
D-14	00-PIP-001175	137.2/320.0	Str 1174 to Pip 1180				40					
D-14	00-INL-001176	137.2/320.0	NE cor Tweed & Mt Vernon									
D-14	00-PIP-001177	137.2/320.0	Str 1176 to Pip 1180				40					
D-14	00-INL-001178	137.2/320.0	NW cor Tweed & Mt Vernon									
D-14	00-PIP-001179	137.2/320.0	Str 1178 to Pip 1180				30					
D-14	00-PIP-001180	137.2/320.0	Pio 1167 to Culvert 1350	42"	RCP		190					
D-13	00-INL-001181	137.0/320.2	SE cor Columbia & McArthur									
D-13	00-PIP-001182	137.0/320.2	Str 1181 to Str 1183				10					
D-13	00-INL-001183	137.0/320.2	SE cor McArthur & Columbia									
D-13	00-PIP-001184	137.0/320.2	Str 1183 to Pip 1185				30					
D-13	00-PIP-001185	137.0/320.2	Pio 1184 to Pip 1190	24"	RCP	0.04	300					
D-13	00-INL-001186	137.0/320.2	SW cor Monteagle & McArthur									
D-13	00-PIP-001187	137.0/320.2	Str 1186 to Pip 1184				30					
D-13	00-INL-001188	137.0/320.2	SE cor Monteagle & McArthur									
D-13	00-PIP-001189	137.0/320.2	Str 1188 to Pip 1185				20					
D-13	00-PIP-001190	137.0/320.2	Pio 1185 to Str 1199	33"	RCP	0.005	330					
D-13	00-INL-001191	137.0/320.2	SE cor Alexander & Monteagle									
D-13	00-PIP-001192	137.0/320.2	Str 1191 to Str 1193				10					
D-13	00-INL-001193	137.0/320.2	SE cor Monteagle & Alexander									
D-13	00-PIP-001194	137.0/320.2	Str 1193 to Pip 1190				30					
D-13	00-INL-001195	137.0/320.2	NE cor Monteagle & Alexander									
D-13	00-PIP-001196	137.0/320.2	Str 1195 to Pip 1190				30					
D-13	00-INL-001197	137.0/320.2	SW cor Monteagle & Alexander									
D-13	00-PIP-001198	137.0/320.2	Str 1197 to Str 1199				40					
D-13	00-MAN-001199	137.0/320.2	Monteagle & Alexander									
D-13	00-PIP-001200	137.2/320.2	Str 1199 to Str 1204	33"	RCP	0.0204	310					
D-13	00-INL-001201	137.2/320.2	E Alley 160'E of Alexander 340'S of Palmer Pk									

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D-13	00-PIP-001202	137.2/320.2	Str 1201 to Str 1203	18"	RCP	2.317	140					
D-13	00-INL-001203	137.2/320.2	E Alexander 340' S of Palmer Park									
D-13	00-PIP-001204	137.2/320.2	Str 1203 to Str 1205	18"	RCP	7.020	30					
D-13	00-MAN-001205	137.2/320.2	W Alexander 340' S of Palmer Park									
D-13	00-PIP-001206	137.2/320.2	Str 1205 to Str 1207	36"	RCP	0.011	300					
D-13	00-MAN-001207	137.2/320.2	Monteagle 340' S of Palmer Park									
D-13	00-PIP-001208	137.2/320.2	Str 1207 to Pip 1213 @ Palmer Park	36"	RCP		340					
D-13	00-INL-001209	137.2/320.2	SE cor Palmer Park & Monteagle									
D-13	00-PIP-001210	137.2/320.2	Str 1209 to Pip 1208				30					
D-13	00-INL-001211	137.2/320.2	SW cor Palmer Park & Monteagle									
D-13	00-PIP-001212	137.2/320.2	Str 1211 to Pip 1208				30					
D-13	00-PIP-001213	137.2/320.2	Pip 1208 to Pip 1222	36"	RCP		390					
D-13	00-INL-001214	137.2/320.2	SE cor Eagle View & Palmer Park	4'	D10R							
D-13	00-PIP-001215	137.2/320.2	Str 1214 to Str 1216	18"	RCP		20					
D-13	00-INL-001216	137.2/320.2	SE cor Palmer Park & Eagle View	4'	D10R							
D-13	00-PIP-001217	137.2/320.2	Str 1216 to Pip 1213	24"	RCP		40					
D-13	00-INL-001218	137.2/320.2	SW cor Palmer Park & Eagle View	4'	D10R							
D-13	00-PIP-001219	137.2/320.2	Str 1218 to Pip 1213	18"	RCP		50					
D-13	00-INL-001220	137.2/320.2	NE cor Palmer Park & Eagle View	8'	D10R							
D-13	00-PIP-001221	137.2/320.2	Str 1220 to Pip 1213	24"	RCP		40					
D-13	00-PIP-001222	137.2/320.2	Pip 1213 to Str 1227	42"	RCP		330					
D-13	00-INL-001223	137.2/320.2	SE cor Eagle View & Caramillo									
D-13	00-PIP-001224	137.2/320.2	Str 1223 to Pip 1222				30					
D-13	00-INL-001225	137.2/320.2	SE cor Caramillo & Eagle View									
D-13	00-PIP-001226	137.2/320.2	Str 1225 to Str 1227				40					
D-13	00-MAN-001227	137.2/320.2	Eagle View & Caramillo									
D-13	00-INL-001228	137.2/320.2	NE cor Eagle View & Caramillo									
D-13	00-PIP-001229	137.2/320.2	Str 1228 to Pip 1230				40					
D-13	00-PIP-001230	137.2/320.2	Str 1227 to Pip 1231	42"	RCP	0.004	290					
D-13	00-PIP-001231	137.2/320.2	Pip 1230 to Str 1342	42"	RCP		120					
D-13	00-INL-001232	137.2/320.2	SW cor Eagle View & Mt Vernon									
D-13	00-PIP-001233	137.2/320.2	Str 1232 to Pip 1230				20					
D-13	00-INL-001234	137.2/320.2	SE cor Eagle View & Mt Vernon									
D-13	00-PIP-001235	137.2/320.2	Str 1234 to Pip 1230				30					
D-13	00-INL-001236	137.2/320.2	SE cor Mt Vernon & Eagle View									
D-13	00-PIP-001237	137.2/320.2	Str 1236 to Pip 1240				30					
D-13	00-INL-001238	137.2/320.2	NE cor Mt Vernon & Eagle View									
D-13	00-PIP-001239	137.2/320.2	Str 1238 to Pip 1240				30					
D-13	00-PIP-001240	137.2/320.2	Pip 1241 to Pip 1231	66"	RCP	0.0036	145					
D-13	00-PIP-001241	137.2/320.2	Pip 1242 to Pip 1240	54"	RCP	0.0036	140					

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D-12	00-PIP-001282	137.2/320.4	Str 1281 to Pip 1285				20					
D-12	00-INL-001283	137.2/320.4	SE cor Caramillo & Howard									
D-12	00-PIP-001284	137.2/320.4	Str 1283 to Pip 1285				20					
D-12	00-PIP-001285	137.2/320.4	Pip 1286 to Str 1288	27"	RCP	0.008	520					
D-12	00-PIP-001286	137.2/320.4	Str 1295 to Pip 1285	27"	RCP	0.03	220					
D-12	00-INL-001287	137.2/320.4	NW cor Caramillo & Northview									
D-12	00-PIP-001288	137.2/320.4	Str 1287 to Pip 1286				50					
D-12	00-INL-001289	137.2/320.4	NE cor Northview & Caramillo									
D-12	00-PIP-001290	137.2/320.4	Str 1289 to Pip 1286				50					
D-12	00-INL-001291	137.2/320.4	SE cor Caramillo & Northview									
D-12	00-PIP-001292	137.2/320.4	Str 1291 to Str 1295				20					
D-12	00-INL-001293	137.2/320.4	NE cor Caramillo & Northview									
D-12	00-PIP-001294	137.2/320.4	Str 1293 to Str 1295				20					
D-12	00-MAN-001295	137.2/320.4	Caramillo & Northview									
D-12	00-PIP-001296	137.2/320.4	Pip 1302 to Str 1295	24"	RCP	0.014	300					
D-12	00-INL-001297	137.2/320.4	NW cor Caramillo & Grant									
D-12	00-PIP-001298	137.2/320.4	Str 1297 to Pip 1296				60					
D-12	00-INL-001299	137.2/320.4	NE cor Grant & Caramillo									
D-12	00-PIP-001300	137.2/320.4	Str 1299 to Pip 1296				60					
D-12	00-INL-001301	137.2/320.4	NE cor Caramillo & Grant									
D-12	00-PIP-001302	137.2/320.4	Str 1301 to Pip 1296				40					
D-12	00-INL-001303	137.2/320.4	SW cor Howard & Caramillo									
D-12	00-PIP-001304	137.2/320.4	Str 1303 to Pip 1307				30					
D-12	00-INL-001305	137.2/320.4	SE cor Howard & Caramillo									
D-12	00-PIP-001306	137.2/320.4	Str 1305 to Pip 1307				40					
D-12	00-PIP-001307	137.2/320.4	Pip 1312 to Str 1288	48"	RCP		330					
D-12	00-INL-001308	137.2/320.4	SW cor Palmer Park & Howard	4'	D10R							
D-12	00-PIP-001309	137.2/320.4	Str 1308 to Pip 1312	18"	RCP		70					
D-12	00-INL-001310	137.2/320.4	SE cor Palmer Park & Howard	8'	D10R							
D-12	00-PIP-001311	137.2/320.4	Str 1310 to Pip 1312	24"	RCP		50					
D-12	00-PIP-001312	137.2/320.4	Pip 1329 to Pip 1307	42"	RCP		660					
D-12	00-INL-001313	137.2/320.4	SW cor Wilks Place & Palmer Park	4'	D10R							
D-12	00-PIP-001314	137.2/320.4	Str 1313 to Str 1315	21"	RCP		20					
D-12	00-INL-001315	137.2/320.4	SW cor Palmer Park & Wilks Place	4'	D10R							
D-12	00-PIP-001316	137.2/320.4	Str 1315 to Pip 1312	24"	RCP		30					
D-12	00-INL-001317	137.2/320.4	SE cor Wilks Place & Palmer Park	4'	D10R							
D-12	00-PIP-001318	137.2/320.4	Str 1317 to Str 1319	21"	RCP		20					
D-12	00-INL-001319	137.2/320.4	SE cor Palmer Park & Wilks Place	8'	C.O.							
D-12	00-PIP-001320	137.2/320.4	Str 1319 to Pip 1312	24"	RCP		30					
D-12	00-INL-001321	137.2/320.4	NW cor Palmer Park & Wilks Place	2' X 1'	GRATE							