Outfall Identifier	Storm Sewer Data				Location Data					Construction Plan Data		
Route No – Mile Post	Type	Size / Depth	Material	Route No. Route Name	Receiving Water	Location	East	North	City	Project Id No	Project Station	Offset L/R
10-260.7	Circular Pipe	DIA=72"	Concrete	I-10	Julian Wash	N. Side of Julian Wash at 10th Ave. S. of I-10	991,400	433,500	Tucson	IR-10-5(54)	10th Ave 1+100	
10-261.5	Circular Pipe	DIA=78"	Concrete	I-10	Julian Wash	1400' W. of S. Park Ave., 1300' N. of Ajo Way- E. of SPRR	995,600	430,950	Tucson	IR-10-5(54)	Line C 0+00	
10-264.6	Oval Pipe	56" X 42"	Corrugated Metal	I-10	Julian Wash	1200' S. of I-10 & Palo Verde Rd. Interchange, W. side of Palo Verde & N. Bank Julian Wash	1,009,150	422,950	Tucson	I-10-5(58)-28		
19-59.0	Circular Pipe	DIA=36"	Corrugated Metal	I-19 Nogales Freeway	Santa Cruz River	1200' S. of I-19 & Valencia Interchange S. of Valencia & E. bank Santa Cruz River	986,250	412,750	Tucson	I-19-1(15)	3105+01	L
19-61.7	Trapezoidal Open Channel	TW=10' D=2'	Concrete	I-19 Nogales Freeway	Rodeo Wash	900' S. of I-19 & Ajo Way Interchange E. side of I-19 & S. Bank of Rodeo Wash	988,300	428,900	Tucson	I-19-1(15)	3270+80	R
86-171.1	Circular Pipe	DIA=36"	Corrugated Metal	S.R. 86 Ajo Highway	Santa Cruz River	1600' S. of I-19 & Ajo Way Interchange @ W. bank of Santa Cruz River S. of Ajo Way	986,450	429,600	Tucson	S-222-14	1447+78	R
77-71.74	Circular Pipe	DIA=72"	Corrugated Metal	U.S. 77 Tucson Florence Highway	Rillito River	S. Bank of Rillito River E. of Oracle Road	990,700	471,450	Tucson	F-031-1(7)	6+55	R
77-71.8	Open Channel	TW=40' D=7'	Concrete	U.S. 77 Tucson Florence Highway	Rillito River	N. Bank of Rillito River E. of Oracle Road	990,900	471,700	Tucson			
77-78.7	Circular Pipe	2 DIA=36"	Corrugated Metal	U.S. 77 Tucson Florence Highway	Tributary of Canada Del Oro	S.E. Quadrant of U.S. 77 & Greenock Dr	994,350	507,500	Oro Valley	F-031-1(11)	564+00	R
77-78.9	Circular Pipe	DIA=42"	Concrete	U.S. 77 Tucson Florence Highway	Tributary of Canada Del Oro	N.E. Quadrant of U.S. 77 & Greenock Dr	994,350	507,500	Oro Valley	F-031-1(11)	569+00	R
77-79.9	Open Channel	TW=25' D=8'	Concrete	U.S. 77 Tucson Florence Highway	Tributary of Canada Del Oro	S.E. Quadrant of U.S. 77 and Hanley Road	998,150	511,800	Oro Valley	BP-031-1-513	820+55	R
77-80.8	Open Channel	TW=30' D=10'	Concrete	U.S. 77 Tucson Florence Highway	Canada Del Oro	N.W. Quadrant of U.S. 77 and Canada Del Oro	1,001,800	515,600	Oro Valley	BP-031-1-513	875+74	L
77-85.97	Dual Oval Pipe	2 - 43" x 27"	Corrugated Metal	U.S. 77 Tucson Florence Highway	Tributary of Big Wash	W. of U.S . 77 and N. of Golden Ranch Road	1,005,900	541,350	Oro Valley			
210-1.2	Circular Pipe	DIA=96"	Concrete	S.R. 210 Aviation Parkway	Arroyo Chico	S.E. of Intersection of 10th Street & 3rd Ave.	994,900	445,800	Tucson	AZP-824-9-510	Line A 185+16	L 234
210-2.7	Circular Pipe	DIA=108"	Concrete	S.R. 210 Aviation Parkway	Railroad Wash	N.W. Quadrant @ Intersection of Campbell Ave. & Aviation Parkway	1,000,700	441,150	Tucson	M-824-9-514	18+07	L