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
260 - 221.66	Oval Pipe	DIA=36"	Concrete	SR-260	Verde River	N. Side of Verde River west of SR 260	719,600	1,291,350	Camp Verde	AC-STP-326-(012)A	700+85	
260 - 351.91	Circular Pipe	DIA=36"	Corrugated Metal	SR-260	Verde River Tributary	N. of SR-260, 200' W. of Willard St.	666,650	1,357,450	Cottonwood	VLT-435-501	151+90	L
260 - 352.33	Circular Pipe	DIA=36"	Corrugated Metal	SR-260	Verde River Tributary	N. of SR-260, 600' W. of 8th St.	669,300	1,356,800	Cottonwood	VLT-435-501	174+60	L
B40 - 196.14	Oval Pipe	34" x 53"	Corrugated Metal	Business Rt. 40	Rio de Flag	S. of B-40 & US-180 Interchange	778,900	1,527,600	Flagstaff	F-067-1-505	14+17	L
40 -195.27	Oval Pipe	DIA=42"	Concrete	I-40	Sinclair Wash	SW quadrant of I-40 I-17 Interchange	775,250	1,517,500	Flagstaff	H 2676 01C	65+805	R
189 - 2.89	Circular Pipe	DIA=36"	Corrugated Metal	S.R. 189	Mariposa Wash	1600' S. of I-19 & Ajo Way Interchange @ W. bank of Santa Cruz River S. of Ajo Way	1,003,100	133,400	Nogales	DE-032-1(5)	160+308	L
82 - 0.57	Open Channel		Concrete	SR-82	Nogales Wash	E. Bank of Nogales Wash N. of SR-82	1,009,150	127,800	Nogales	MA-950-0(2)P	15+20	L
89A - 371.74	Box Culvert	10' x 4'	Concrete	S.R. 89A	Oak Creek Tributary	S. of SR-89A W. of Carol Canyon Dr.	730,750	1,404,800	Sedona	STP-366(33)P	597+480	L
69 - 287.9	Circular Pipe	4-24"	Corrugated Metal	S.R. 69	Lynx Creek	S. of SR69 W. of Robert Rd.	574,800	1,301,700	Prescott Valley	TEA-069-A(003)A	459+22	L