

STR. NUM.	STATION	OFFSET	RIM ELEV.	N INV.	NE INV.	E INV.	SE INV.	S INV.	SW INV.	W INV.	NW INV.	CB TA	CB TA	CB TA	CB TA	MAN TA	MAN TA	MAN TA	MAN TA	MAN TA	INLETS	INLETS	INLETS	INLETS	INLETS	INLETS	INLETS	CONC ES	CONC ES	CONC ES	CONC ES	COMMENTS				
												4 DIA T8G	4 DIA T11VF&G	4 DIA T24F&G	4 DIA T1F OL	4 DIA T1F CL	5 DIA T1F CL	6 DIA T1F CL	8 DIA T1F CL	9 DIA T1F CL	TA T8G	TA T11VF&G	TA T24F&G	TA T1F OL	TB T11VF&G	TB T24F&G	TB T1F OL	24 542001	30 542001	36 542001	48 542001					
246	3920+60.00	3.57 LT	705.01			699.82							1																							
247	3920+60.00	52.87 RT	704.12	695.29		695.29		693.29		698.29							1																			
248	3920+00.00	55.28 RT	703.63			698.12								1																						
249	3920+00.00	63.80 RT	704.00	693.02				691.02		698.02							1																			
251	3919+20.00	51.00 RT	703.07			697.82																														
252	3919+20.00	61.58 RT	703.45	690.65				688.65		697.65							1																			
253	3918+20.00	51.00 RT	702.07			690.79																														
254	3918+20.00	59.58 RT	N/A							690.58																									DIRECT CONNECTION	
255A	3914+55.00	9.00 RT	699.26			692.97				694.97																										
255	3916+00.84	0.50 LT	700.97		696.56									1																						
255B	3914+55.00	9.00 LT	699.26			695.15								1																						
255C	3914+55.00	44.73 RT	698.69							691.49																									DIRECT CONNECTION	
256	3917+20.00	51.00 RT	701.07			691.91																														
257	3917+20.00	59.58 RT	N/A							691.70																									DIRECT CONNECTION	
258	3916+40.00	51.00 RT	700.27				690.60			692.60																										
258A	3916+30.00	9.00 LT	701.04			696.26								1																						
258B	3916+30.00	9.00 RT	701.04			693.72			695.72	695.72				1																						
260	3916+32.79	62.12 RT	700.80	688.43				688.43			690.38																									
260A	3916+12.62	63.00 RT	699.69							691.45																										
260B	3916+12.84	55.98 RT	N/A			691.41																													DIRECT CONNECTION	
261	3915+60.00	45.00 RT	699.74	688.38				688.38																												
265	3914+40.00	63.00 RT	697.97							690.82																										
266	3914+39.72	45.00 RT	N/A			690.28																													DIRECT CONNECTION	
267	3913+50.00	45.00 RT	697.64	688.22				688.22		690.22																										
268	3913+50.05	0.00 LT	698.34			690.64								1																						
269	3913+40.00	60.90 RT	697.02							690.37																										
269A	3913+39.66	45.12 RT	N/A			690.21																													DIRECT CONNECTION	
270	3912+40.00	54.57 RT	696.18							690.21																										
271	3912+40.27	44.89 RT	N/A			690.13																													DIRECT CONNECTION	
273	3911+40.00	9.00 RT	696.11			689.41								1																						
274	3911+40.00	51.00 RT	695.27							689.16																										
275	3911+40.00	45.00 RT	N/A			689.14				689.14																									DIRECT CONNECTION	
275A	3911+70.00	45.00 RT	695.84	688.08				688.08																											SEE SHEET DD-01 FOR DETAILS	
276	3910+40.00	51.00 RT	694.27							689.10																										
277	3910+39.64	45.00 RT	N/A			689.06				689.06																									DIRECT CONNECTION	
277A	3910+40.00	9.00 RT	695.11			689.38								1																						
278	3909+40.00	9.00 RT	694.11					688.80						1																						
279	3909+40.16	52.28 RT	693.22		689.01					689.01																										
280	3909+40.16	45.00 RT	N/A			688.98																													DIRECT CONNECTION	
280A	3909+50.00	70.00 RT	692.00					689.08						1																						
281	3909+25.00	45.00 RT	693.39	687.89			687.89			687.89																										
282	3908+70.00	64.25 RT	692.30		688.94																															
283	3908+73.18	71.40 RT	N/A					688.93																											DIRECT CONNECTION	
284	3908+61.32	77.43 RT	692.90				687.84			687.84																										
285	3908+19.30	107.80 RT	691.30		687.94					687.94																										
286	3908+49.66	121.57 RT	694.00				687.81			687.81																										
286A	3907+88.60	58.80 RT	692.27			688.21				688.21																										
286B	3907+94.30	85.00 RT	691.96		688.09					688.09																										
286C	100+62.00	45.00 LT	692.44		688.24					688.24																										
286D	100+60.00	33.00 LT	692.45	688.29						688.29																										
286E	100+60.00	21.00 LT	692.49	688.34																																
287	105+30.00	50.00 LT	695.26							690.00																										
289	104+60.00	53.61 LT	694.67			689.67				689.67																										
291	104+00.00	57.21 LT	694.13	689.39		689.39																														
292	104+00.00	71.50 LT	695.22					689.34		688.34																										
293	103+40.00	60.80 LT	693.58	689.09																																
294	103+40.12	71.50 LT	694.85			688.06		689.06		688.06																										
295	102+80.00	63.00 LT	693.07	688.81																																
296	102+80.00	71.50 LT	694.55			687.78		688.78		687.78																										
297	102+20.00	63.00 LT	692.61	688.76																																
298	102+61.00	71.50 LT	694.43			687.72		687.72		687.72																										
299	101+60.00	63.00 LT	692.11		688.99																															
300	101+69.85	90.67 LT</																																		