

STR. NUM.	STATION	OFFSET	RIM ELEV.	N INV.	S INV.	W INV.	E INV.	PRC FLAR END SEC 12 EACH	PRC FLAR END SEC 15 EACH	PRC FL END S EO RS 24 EACH	PRC FL END S EO RS 30 EACH	CIP RC END SEC 18 EACH	CIP RC END SEC 30 EACH	CIP RC END SEC 36 EACH	CB TA 4 DIA T8G EACH	CB TA 4 DIA T24F&G EACH	CB TA 5 DIA T8G EACH	CB TC T8G EACH	MAN TA 4 DIA TIF CL EACH	MAN TA 5 DIA TIF CL EACH	MH TA 6D W/2 TIFCL RP EACH	COMMENTS
S100	81+11.99	45.20 RT	N/A	779.00							1											
S101	81+19.39	46.92 LT	N/A		781.00						1											
S102	81+95.85	36.00 LT	784.44				778.67															
S103	82+10.85	36.00 LT	784.42	778.11	778.61	778.61	778.61									1						
S104	82+25.85	36.00 LT	784.44				778.67									1						
S105	81+95.85	36.00 RT	784.44				779.44									1						
S106	82+10.85	36.00 RT	784.42	778.88		779.38	779.38									1						
S107	82+25.85	36.00 RT	784.44			779.44										1						
S108	82+10.85	44.00 LT	784.06		778.09		777.29													1		
S109	82+53.68	51.51 RT	N/A			782.08			1													
S110	82+82.53	52.07 RT	N/A				782.33		1													
S111	83+35.58	52.37 LT	N/A			782.42			1													
S112	83+95.00	52.37 LT	N/A				783.31		1													
S113	84+95.00	36.00 LT	787.75	778.71	780.71											1						
S114	84+95.00	0.00 LT	788.66		782.29										1							
S115	84+95.00	36.00 RT	787.75	782.75												1						
S116	84+95.00	44.00 LT	787.39		778.47	776.72	776.47													1		
S117	85+93.94	50.91 RT	N/A			787.31			1													
S118	86+20.11	51.01 RT	N/A				787.81		1													
S119	87+12.90	52.99 LT	N/A			786.40			1													
S120	87+37.06	52.99 LT	N/A				785.64		1													
S121	88+00.00	36.00 LT	788.16	777.93	779.93											1						
S122	88+00.00	0.00 LT	789.07	781.37	782.87										1							
S123	88+00.00	36.00 RT	788.16	783.16												1						
S124	88+00.00	44.00 LT	787.80		777.61	775.86	775.61													1		
S125	88+48.64	52.01 RT	N/A				785.09		1													
S126	88+85.27	52.01 RT	N/A				784.38		1													
S127	90+00.00	36.00 LT	784.86	776.83	776.83											1						
S128	90+00.00	0.00 LT	785.77	776.96	776.96										1							
S129	90+00.00	36.00 RT	784.86	777.09	777.09											1						
S130	90+00.00	44.00 LT	784.50	775.28	776.80	775.21	774.96													1		
S131	97+85.23	76.90 RT	N/A			780.46			1													
S132	98+21.66	75.41 RT	N/A				780.63		1													
S133	92+00.00	36.00 LT	782.17	775.91	776.41											1						
S134	92+00.00	0.00 LT	783.08	776.54	777.04										1							
S135	92+00.00	36.00 RT	782.17	777.17												1						
S136	92+00.00	44.00 LT	781.81		775.88	774.56	774.31													1		
S137	93+06.29	36.00 LT	781.71				775.71									1						
S138	93+21.28	36.00 LT	781.70	775.19	775.19	775.65	775.65									1						
S139	93+36.27	36.00 LT	781.71			775.71										1						
S140	93+21.28	0.00 LT	782.61	775.32	775.32										1							
S141	93+06.27	36.00 RT	781.71				775.71									1						
S142	93+21.28	36.00 RT	781.70	775.45		775.65	775.65									1						
S143	93+36.29	36.00 RT	781.71			775.71										1						
S144	93+21.28	44.00 LT	781.35	774.97	775.17	774.07	773.82													1		
S145	95+00.00	71.52 RT	779.13	774.13											1							
S146	95+00.00	61.00 RT	780.83	773.00	774.09		772.75													1		
S147	96+00.00	10.00 LT	783.42		778.42											1						
S148	96+00.00	36.00 RT	782.90	777.30	775.30											1						
S149	96+00.00	61.00 RT	782.20	774.30		772.55	772.30													1		
S150	98+28.00	10.00 LT	784.56		779.56											1						
S151	98+28.00	0.00 LT	784.95	779.15	778.65										1							
S152	98+28.00	36.00 RT	783.88	776.85	774.85											1						
S153	98+28.00	61.00 RT	783.18	773.60		771.85	771.60													1		
S154	98+07.78	52.01 LT	N/A			783.01			1													
S155	98+29.18	52.01 LT	N/A				782.67		1													
S156	106+60.00	41.00 LT	806.59		801.54											1						
S158	106+60.00	53.00 RT	806.20	801.19	800.19											1						
S159	106+60.00	60.76 RT	806.60	800.11		799.11													1			
S160	106+00.00	15.00 LT	805.66		800.06											1						
S161	106+00.00	6.00 LT	806.06	799.97	798.97										1							
S162	106+00.00	52.03 RT	805.11	798.39	797.39											1						
S163	106+00.00	60.05 RT	805.50	797.31		795.31	797.31												1			
S164	104+00.00	15.00 LT	800.24		794.94											1						
S165	104+00.00	3.36 LT	800.60	794.48	793.48										1							
S166	104+00.00	41.00 RT	799.57	791.70	789.70											1						
S167	104+00.00	49.00 RT	799.96	789.38		787.38	789.38												1			
S168	102+00.00	15.00 LT	792.54		787.26											1						
S169	102+00.00	0.00 LT	792.85	786.51	784.91										1							
S170	102+00.00	41.00 RT	791.87	782.86	780.86											1						
S171	102+00.00	49.00 RT	792.26	780.46		778.46	780.46													1		
S172	100+05.00	12.50 LT	786.77		780.68											1						
S173	100+05.00	0.00 LT	787.12	780.05	778.05										1							
S174	100+05.00	38.51 RT	786.10	776.13	774.13											1						
S175	100+05.00	61.00 RT	786.49	773.00	771.00	771.25	773.00													1		
S176	100+11.49	110.40 RT	N/A		770.40								1									
S177	100+96.29	101.33 LT	N/A		778.46																	
S178	101+88.39	115.29 LT	N/A			776.98			1													
S179	90+00.00	51.45 LT	780.36		775.36											1						
S180	90+00.00	52.70 RT	782.15	777.15												1						
S181	93+21.28	51.00 LT	782.25		775.00											1						
S182	95+00.00	44.00 LT	782.04		773.21	773.46														1		
S183	103+00.00	49.00 RT	796.24			782.92	784.92													1		
S184	101+05.00	56.28 RT	788.88			774.77	776.77													1		