SCHEDULE FOR REMOVAL OF UTILITY STRUCTURES & FIRE HYDRANTS

LOCATIONS				UTILITY STRUCTURES	FIRE HYDRANTS
ID#	STATION	OFFSET	LT/RT	EACH	EACH
S1A	165+31	52	LT	1	
S2A	166+10	62	LT	1	
S3A	166+35	84	LT	1	
S4A	167+54	107	LT	1	
S5A	167+54	83	LT	1	
S6A	167+90	69	RT	1	
S7A	168+36	30	RT	1	
S8A	168+35	3	LT	1	
S9A	168+20	85	LT	1	
S10A	168+41	108	LT	1	
S11A	168+52	115	LT	1	
S12A	168+50	122	LT	1	
S13A	168+88	131	LT	1	
S14A	170+47	153	LT	1	
S15A	170+59	146	LT	1	
S16A	171+24	164	LT	1	
S17A	171+85	142	LT	1	
S18A	172+05	131	LT	1	
S19A	172+09	134	LT	1	
S20A	172+34	161	LT	1	
S21A	172+21	176	LT	1	
S22A	172+28	183	LT	1	
S23A	172+38	195	LT	1	
S24A	172+50	197	LT	1	
S25A	172+75	214	LT	1	
S26A	172+75	170	LT	1	
S27A	172+75	162	LT	1	
S28A	172+85	5	RT	1	
S29A	174+78	87	RT	1	
S30A	175+80	197	LT	1	
S31A	176+01	94	RT	1	
S32A	176+06	134	RT	1	
S33A	176+54	107	RT	1	
S34A	176+57	105	RT		1
S35A	176+81	179	LT	1	
S36A	176+88	125	LT	1	
S37A	176+97	71	LT	1	
S38A	177+03	24	LT	1	
S39A	177+08	11	RT	1	
S40A	177+13	45	RT	1	
S41A	177+38	83	RT	1	
S43A	178+18	159	LT	1	
S42A	178+28	84	LT	1	
S44A	178+83	222	LT	1	
S45A	179+61	202	LT	1	
S46A	180+15	168	LT	1	
S47A	180+35	110	LT		1
S48A	180+50	30	RT	1	
S49A	180+49	39	RT	1	
S50A	180+45	49	RT	1	
S51A	180+54	63	RT	1	
S52A	180+53	47	RT	1	
S53A	181+34	63	RT	1	
S53.1A	181+30	20	rt	1	
S54A	182+78	3	LT	1	
S55A	182+99	8	RT		1
S56A	182+98	22	LT	1	
S57A	186+94	0	LT	1	
S58A	189+17	43	LT		1
S59A	189+32	27	LT	1	
S60A	189+66	196	RT	1	
S61A	189+67	171	LT	1	
S62A	191+01	183	LT		1
S63A	152+48	68	RT	1	
S64A	153+09	125.80	RT	1	
S65A	153+14	128.70	RT	1	
S66A	153+91	12.81	LT	1	
S67A	153+93	7.43	LT	1	
S67.1A	163+19	70	RT	1	
S68A	164+13	140	RT	1	
S69A	164+27	132	RT	1	
S70A	164+57	130	RT	1	
S70.1A	164+58	38	LT	1	
S71A	164+94	56	LT	1	
S72A	164+38	118.10	LT	1	
S73A	164+42	116.34	LT	1	
S74A	173+02	214	LT	1	
S75A	173+03	170	LT	1	
S76A	173+06	147	LT	1	
S77A	173+24	3	RT	1	

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LOCATIONS				UTILITY STRUCTURES	FIRE HYDRANTS
ID#	STATION	OFFSET	LT/RT	EACH	EACH
S78A	173+30	0	RT	1	
S79A	173+29	30	RT	1	
S81A	173+05	199	RT	1	
S82A	173+06	199	RT	1	
S83A	174+68	259	RT	1	
S84A	172+80	406	LT	1	
S85A	172+71	406	LT		1
S1B	166+53	17	RT	1	
S2B	166+86	18	RT	1	
S3B	166+55	90	LT	1	
S3.1B	167+21	69	LT	1	
S4B	167+33	136	LT	1	
S9B	167+57	78	LT	1	
S11B	167+66	112	LT	1	
S12B	167+44	156	LT	1	
S13B	167+66	72	LT	1	
S14B	168+07	104	LT	1	
S15B	168+14	107	LT	1	
S17B	168+23	97	LT	1	
S18B	168+17	120	LT	1	
S22B	168+91	122	LT	1	
S23B	168+93	91	LT	1	
S24B	169+01	149	LT	1	
S25B	169+04	132	LT	1	
S27B	169+14	113	LT	1	
S28B	169+47	139	LT	1	
S29B	169+50	124	LT	1	
S30B	167+77	124	RT	1	
S31B	168+05	130	RT	1	
S32B	168+29	132	RT	1	
S33B	168+54	135	RT	1	
S34B	168+48	96	RT	1	
S35B	168+18	62	RT	1	
S36B	168+80	119	RT	1	
S37B	168+50	76	RT	1	
S38B	168+37	65	RT	1	
S39B	168+39	37	RT	1	
S41B	168+09	21	RT	1	
S43B	168+33	4	LT	1	
S44B	168+24	39	LT	1	
S45B	168+32	41	LT	1	
S46B	168+82	57	RT	1	
S47B	168+81	29	RT	1	
S48B	169+09	15	RT	1	
S49B	169+64	122	LT	1	
S50B	169+84	123	LT	1	
S51B	170+00	107	LT	1	
S52B	170+06	109	LT	1	
S53B	170+03	0	LT	1	
S54B	170+57	73	LT	1	
S55B	170+69	67	LT	1	
S56B	170+57	125	LT	1	
S58B	170+65	131	LT	1	
S59B	170+68	154	LT	1	
S60B	170+70	143	LT	1	
S61B	170+73	141	LT	1	
S62B	170+76	134	LT	1	
S63B	170+89	121	LT	1	
S65B	171+32	151	LT	1	
S66B	171+43	146	LT	1	
S67B	171+95	156	LT	1	
S68B	172+04	142	LT	1	
S69B	172+18	136	LT	1	
S70B	171+92	102	LT	1	
S71B	172+12	103	LT	1	
S72B	171+98	98	LT	1	
S73B	172+04	98	LT	1	
S74B	172+26	89	LT	1	
S75B	172+39	99	LT	1	
S76B	172+45	100	LT	1	
S77B	172+32	52	LT	1	
S78B	170+37	4	RT	1	
S79B	170+72	29	LT	1	
S80B	169+89	36	RT	1	
S81B	170+62	28	RT	1	
S82B	170+19	99	RT	1	
S83B	170+63	88	RT	1	
S84B	170+78	142	RT	1	
S85B	170+91	33	RT	1	
S86B	171+06	32	RT	1	

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LOCATIONS				UTILITY STRUCTURES	FIRE HYDRANTS
ID#	STATION	OFFSET	LT/RT	EACH	EACH
S87B	171+74	4	LT	1	
S88B	172+47	26	RT	1	
S89B	172+56	14	LT	1	
S91B	173+65	33	LT	1	
S92B	173+94	172	RT	1	
S93B	166+51	208	LT	1	
S94B	166+60	220	LT	1	
S95B	166+96	226	LT	1	
S100B	167+31	231	LT	1	
S108B	168+52	222	LT	1	
S109B	168+59	213	LT	1	
S110B	168+63	185	LT	1	
S111B	168+84	209	LT	1	
S112B	168+96	210	LT	1	
S113B	168+94	197	LT	1	
S108B	169+41	206	LT	1	
S117B	169+32	308	LT	1	
S118B	169+54	312	LT	1	
S119B	169+72	313	LT	1	
S120B	170+26	368	LT	1	
S121B	170+32	324	LT	1	
S122B	170+41	281	LT	1	
S123B	169+82	250	LT	1	
S124B	170+32	231	LT	1	
S125B	170+50	224	LT	1	
S126B	169+92	201	LT	1	
S127B	170+33	206	LT	1	
S128B	170+47	195	LT	1	
S129B	170+55	195	LT	1	
S130B	170+56	186	LT	1	
S132B	170+67	161	LT	1	
S134B	171+51	210	LT	1	
S135B	170+56	328	LT	1	
S136B	171+32	392	LT	1	
S137B	171+77	385	LT	1	
S138B	171+74	346	LT	1	
S139B	171+84	348	LT	1	
S140B	171+71	324	LT	1	
S141B	171+89	313	LT	1	
S142B	172+15	240	LT	1	
S143B	172+05	216	LT	1	
S144B	172+06	210	LT	1	
S145B	171+95	193	LT	1	
S147B	172+10	185	LT	1	
S148B	172+52	206	LT	1	
S149B	172+34	311	LT	1	
S150B	172+32	320	LT	1	
S151B	172+19	349	LT	1	
S152B	172+08	383	LT	1	
S153B	172+13	388	LT	1	
S154B	172+52	388	LT	1	
S155B	172+61	354	LT	1	
S158B	172+89	175	LT	1	
S159B	166+13	12	LT	1	
S160B	166+28	14	LT	1	
S161B	166+39	7	LT	1	
S163B	166+46	113	LT	1	
S164B	166+21	155	LT	1	
S165B	154+46	36	RT	1	
S166B	154+56	29	RT	1	
S167B	156+32	103	LT	1	
S168B	156+84	3	LT	1	
S169B	156+83	15	LT	1	
S170B	159+06	52	LT	1	
S171B	159+08	41	LT	1	
S172B	159+31	35	LT	1	
S173B	159+31	27	LT	1	
S174B	161+35	20	RT	1	
S175B	161+36	31	RT	1	
S176B	163+41	2	RT	1	
S177B	163+45	10	RT	1	
S178B	164+35	127	RT	1	
S179B	164+36	141	RT	1	
S180B	163+95	65	LT	1	
S181B	164+15	122	LT	1	
S182B	164+29	145	LT	1	
S183B	164+35	71	LT	1	
S184B	164+33	34	LT	1	
S185B	164+46	90	LT	1	
S186B	164+86	54	LT	1	