

ROLL_NO	TH	PR	Result_Code
15SH/101/0008		45	X
15SH/101/0014	180	173	II
15SH/101/0031			PNC
15SH/101/0036	216	178	II
15SH/101/0041	301	33	II
15SH/101/0050	224	178	II
15SH/101/0051	257	179	II
15SH/101/0056		27	MTMHPR ENV5
15SH/101/0059	316	135	II
15SH/101/0060	225	181	II
15SH/101/0061	309	31	II
15SH/101/0079	170	191	ZOOHTH
15SH/101/0094	220	152	II
15SH/101/0104	170	137	BOTHTH
15SH/101/0107			NI
15SH/101/0112	264	166	II
15SH/101/0114	308	34	II
15SH/101/0119			PNC
15SH/101/0133	309	143	II
15SH/101/0134			PNC
15SH/101/0135		33	X
15SH/101/0139	242	173	II
15SH/101/0141	308	154	II
15SH/101/0144	206	176	II
15SH/101/0146	311	47	II
15SH/101/0147		144	X
15SH/101/0151	303	136	II
15SH/101/0157			PNC
15SH/101/0161			PNC
15SH/101/0162			PNC
15SH/101/0166			PNC
15SH/101/0169	305	185	I
14SH/101/0003	213	174	II
14SH/101/0020	200	167	II
14SH/101/0032			RA
14SH/101/0091	190	157	MCBHTH
14SH/101/0098		148	X
14SH/101/0105	289	37	MTMHTH
13SH/101/0020	338	149	I
15SH/102/0006	290	124	II
15SH/102/0008	186	176	II
15SH/102/0015			PNC
15SH/102/0027	286	171	II
15SH/102/0031			PNC
15SH/102/0034	275	120	II
15SH/102/0036	331	205	I
15SH/102/0048	220	153	II
15SH/102/0050	222	133	II
15SH/102/0067			NI

15SH/102/0069		PNC
15SH/102/0070		32 MTMHPR ENVS
15SH/102/0074	276	146 II
15SH/102/0084		PNC
15SH/102/0087	269	31 MTMH ENVS
15SH/102/0095	252	195 II
15SH/102/0104	271	186 II
15SH/102/0111	264	32 MTMH ENVS
15SH/102/0123	218	211 II
15SH/102/0130		PNC
15SH/102/0131		PNC
15SH/102/0139	148	183 ZOOHTH
15SH/102/0140		PNC
15SH/102/0141		PNC
15SH/102/0146	223	151 II
15SH/102/0149		PNC
15SH/102/0153		PNC
15SH/102/0163		PNC
15SH/102/0168		PNC
15SH/102/0182		NI
15SH/102/0186	390	35 II
15SH/102/0189	215	180 II
15SH/102/0190	269	160 II
15SH/102/0195		PNC
15SH/102/0206	431	33 II
15SH/102/0210		PNC
15SH/102/0213	227	127 CEMHTH
15SH/102/0215	220	132 CEMHTH
15SH/102/0218	313	29 II
15SH/102/0219		PNC
15SH/102/0221		PNC
15SH/102/0223	189	195 II
15SH/102/0229	277	31 MTMH ENVS
15SH/102/0230	392	31 II
15SH/102/0237	344	155 I
15SH/102/0238		PNC
15SH/102/0242	257	161 II
14SH/102/0015	159	185 ZOOHTH
14SH/102/0043	220	153 II
14SH/102/0047		149 X
14SH/102/0056	171	175 ZOOHTH
14SH/102/0100	214	102 CEMHTH
14SH/102/0120	259	122 II
13SH/102/0071		24 X
13SH/102/0151	283	29 MTMHTH
13SH/102/0176	314	43 II
15SH/103/0011	240	126 II
15SH/103/0015		PNC
15SH/103/0016	184	156 PHSHTH
15SH/103/0018		PNC

15SH/103/0019			PNC
15SH/103/0031		144	PHSHPR ENV5
15SH/103/0032			PNC
15SH/103/0033	212	119	CEMH ENV5
15SH/103/0040			PNC
15SH/103/0043		32	MTMHPR ENV5
15SH/103/0048	337	31	II
15SH/103/0052	327	32	II
15SH/103/0060			PNC
15SH/103/0064			PNC
15SH/103/0066	270	146	II
15SH/103/0077	168	159	ZOOHTH
15SH/103/0093			PNC
15SH/103/0094	241	105	II
15SH/103/0097	340	29	II
15SH/103/0098		190	X
14SH/103/0009		31	X
14SH/103/0015		130	X
13SH/103/0040			NI
13SH/103/0093	350	39	II
12SH/103/0062	388	31	II
16SH/104/0001	367	244	I
16SH/104/0009	347	36	II
16SH/104/0010			PNC
16SH/104/0011	454	26	I
16SH/104/0014			PNC
16SH/104/0015			PNC
16SH/104/0017	449	137	I
16SH/104/0020	359	224	I
16SH/104/0021	439	136	I
16SH/104/0022	261	229	I
16SH/104/0024	368	227	I
16SH/104/0025			PNC
16SH/104/0026		244	ZOOHPR ENV5
16SH/104/0027	497	41	I
16SH/104/0028	265	256	I
16SH/104/0029	361	202	I
16SH/104/0030	329	240	I
16SH/104/0032	302	213	I
16SH/104/0033			PNC
16SH/104/0034	533	45	I
16SH/104/0036			PNC
16SH/104/0037	311	212	I
16SH/104/0042	366	225	I
16SH/104/0044			PNC
16SH/104/0045			PNC
16SH/104/0046	589	39	I
16SH/104/0050	533	46	I
16SH/104/0051			PNC
16SH/104/0055			PNC

16SH/104/0056		PNC
16SH/104/0060	305 194	I
16SH/104/0061		PNC
16SH/104/0063	335 265	I
16SH/104/0064	250 237	I
16SH/104/0068	308 191	I
16SH/104/0070	294 180	II
16SH/104/0072	552 27	I
16SH/104/0074		PNC
16SH/104/0075	569 33	I
16SH/104/0080	504	I
16SH/104/0081	270 24	MTMH ENVS
16SH/104/0085	266 254	I
16SH/104/0089		PNC
16SH/104/0092	364 140	I
16SH/104/0093		PNC
16SH/104/0096	250 222	II
16SH/104/0098	216 226	II
16SH/104/0100		23 MTMHPR ENVS
16SH/104/0105	307 180	I
16SH/104/0106	577 29	I
16SH/104/0108	334 148	I
16SH/104/0109	278 202	I
16SH/104/0111	299 258	I
16SH/104/0115	333 21	II
16SH/104/0116	423 38	II
16SH/104/0117	322 201	I
16SH/104/0120		PNC
16SH/104/0121	441 137	I
16SH/104/0123		PNC
16SH/104/0124	252 169	II
16SH/104/0125	405 203	I
16SH/104/0126	414 189	I
16SH/104/0127		PNC
16SH/104/0129	251 180	II
16SH/104/0130	232 156	II
16SH/104/0131	527 27	I
16SH/104/0135	308 177	I
16SH/104/0137	380 232	I
16SH/104/0138	314 210	I
16SH/104/0140	462 206	I
16SH/104/0141	284 117	II
16SH/104/0145	244 240	I
16SH/104/0147	288 192	I
16SH/104/0150		PNC
16SH/104/0151		PNC
16SH/104/0152	252 252	I
16SH/104/0154	194 218	II
16SH/104/0156		PNC
16SH/104/0157	242 161	II

16SH/104/0164	356	201	I
16SH/104/0165	346	222	I
16SH/104/0166	204	244	II
16SH/104/0168	510	30	I
16SH/104/0174	435	172	I
16SH/104/0175	418	33	II
16SH/104/0176	359	208	I
16SH/104/0178	488		I
16SH/104/0181	332	212	I
16SH/104/0184	455	33	I
16SH/104/0185	438	34	II
16SH/104/0186	328	182	I
16SH/104/0187	373	187	I
16SH/104/0188			PNC
16SH/104/0190	288	250	I
16SH/104/0192	542		I
16SH/104/0194	272	212	I
16SH/104/0195	220	251	II
16SH/104/0196	261	243	I
16SH/104/0198			PNC
16SH/104/0199	334	132	II
16SH/104/0201		133	CEMHPR ENVS
16SH/104/0202	247	177	II
16SH/104/0208	474	38	I
16SH/104/0209	438	151	I
16SH/104/0210			PNC
16SH/104/0211	354	201	I
16SH/104/0212	413	25	II
16SH/104/0213	357	198	I
16SH/104/0214	336	133	II
16SH/104/0216			PNC
16SH/104/0218	418	145	I
16SH/104/0221			PNC
16SH/104/0223			PNC
16SH/104/0228	577	33	I
16SH/104/0231	220	183	II
16SH/104/0232	329	229	I
16SH/104/0234	217	217	II
16SH/104/0235	318	179	I
16SH/104/0236	420	159	I
16SH/104/0239	381	198	I
16SH/104/0240	609	33	I
16SH/104/0241			PNC
16SH/104/0242	391	198	I
16SH/104/0245	331	151	I
16SH/104/0246	256	191	II
16SH/104/0247	295	190	I
16SH/104/0248	432	242	I
16SH/104/0250			PNC
16SH/104/0253			PNC

16SH/104/0254	341	177	I
16SH/104/0260	257	193	II
16SH/104/0261	460	34	I
16SH/104/0262	296	166	II
16SH/104/0263	294	208	I
16SH/104/0264	638		I
16SH/104/0267	237	194	II
16SH/104/0269	392	159	I
16SH/104/0271			ENVS
16SH/104/0272	302	213	I
16SH/104/0276			ENVS
16SH/104/0277	181		PHSHPR ENVS
16SH/104/0279	267	193	II
16SH/104/0282	184	203	II
16SH/104/0286	305	236	I
16SH/104/0287			PNC
15SH/104/0002	364	166	I
15SH/104/0005	322	34	II
15SH/104/0008	319	168	I
15SH/104/0009			PNC
15SH/104/0010			PNC
15SH/104/0011			PNC
15SH/104/0012	340	41	II
15SH/104/0014	142		CEMHPR
15SH/104/0028	265	160	II
15SH/104/0037	290	134	II
15SH/104/0043	311	41	II
15SH/104/0051	354	184	I
15SH/104/0054	318	26	II
15SH/104/0056	458	41	I
15SH/104/0060	439	30	II
15SH/104/0062	290	28	MTMH ENVS
15SH/104/0064	300	38	II
15SH/104/0066	445	42	I
15SH/104/0069	324	142	II
15SH/104/0074	155		PHSHPR ENVS
15SH/104/0084	385	144	I
15SH/104/0088	346	41	II
15SH/104/0091	435	36	II
15SH/104/0098	351	189	I
15SH/104/0106	400	42	II
15SH/104/0109	279	125	II
15SH/104/0110	209		X
15SH/104/0113	289	27	MTMH ENVS
15SH/104/0114	240	140	II
15SH/104/0122	272	165	II
15SH/104/0136	224	210	II
15SH/104/0144	42		MTMHPR ENVS
15SH/104/0145			PNC
15SH/104/0146	220	145	II

15SH/104/0147	374	41	II
15SH/104/0151			PNC
15SH/104/0159	305	137	II
15SH/104/0162	212	249	II
15SH/104/0169	264	224	I
15SH/104/0180	347	147	I
15SH/104/0185			PNC
15SH/104/0193	220	178	II
15SH/104/0194	332	45	II
15SH/104/0199		32	MTMHPR ENVS
15SH/104/0206	276	44	MTMHTH
15SH/104/0231	292	123	II
15SH/104/0237			PNC
15SH/104/0239	163	212	ZOOH
15SH/104/0246	249	141	II
15SH/104/0255			PNC
15SH/104/0260		135	PHSHPR
15SH/104/0268	300	39	II
15SH/104/0270	306	153	II
15SH/104/0278	423	42	II
15SH/104/0282	220	163	II
15SH/104/0283	286	118	II
15SH/104/0289	265	215	I
15SH/104/0297			PNC
15SH/106/0008			PNC
15SH/108/0001	221	147	II
15SH/108/0009	299	193	I
15SH/108/0014	411	150	I
15SH/108/0030	214	180	II
15SH/108/0032			PNC
15SH/108/0036	202	156	PHSHTH
15SH/108/0046			PNC
15SH/108/0051		46	MTMHPR ENVS
15SH/108/0053		158	PHSHPR ENVS
15SH/108/0057	323	127	II
15SH/108/0083	284	44	MTMH ENVS
15SH/108/0091	364	31	II
15SH/108/0095	310	127	II
15SH/108/0107	300	47	II
15SH/108/0118	247	157	II
15SH/108/0123	227	211	II
15SH/108/0141	302	127	II
15SH/108/0145	200	161	II
14SH/108/0021	183	167	PHSHTH
14SH/108/0061	248	118	II
14SH/108/0077	261	136	II
14SH/108/0087			ENVS
14SH/108/0103		28	MTMHPR ENVS
14SH/108/0117	272	160	II
13SH/108/0128			X

15SH/109/0003	241	156	II
15SH/109/0007	220	160	II
15SH/109/0008		120	X
15SH/109/0009	364	46	II
15SH/109/0016			PNC
15SH/109/0018			PNC
15SH/109/0021			PNC
15SH/109/0030			PNC
15SH/109/0032	261	154	II
15SH/109/0035	383	32	II
15SH/109/0044		31	MTMHPR ENVS
14SH/109/0007	230	168	II
14SH/109/0022	221	176	II
14SH/109/0024		121	X
16SH/110/0006	211	233	II
16SH/110/0015			PNC
16SH/110/0018	298	244	I
16SH/110/0024	253	227	I
16SH/110/0025			PNC
16SH/110/0026			PNC
16SH/110/0030			PNC
16SH/110/0034			PNC
16SH/110/0036			PNC
16SH/110/0038			PNC
16SH/110/0042	223	199	II
16SH/110/0045	309	178	I
16SH/110/0049			PNC
16SH/110/0050	316	270	I
16SH/110/0051			PNC
16SH/110/0053			PNC
16SH/110/0056	304	246	I
16SH/110/0059	247		PHSHTH ENVS
16SH/110/0065	332	184	I
16SH/110/0068			PNC
16SH/110/0073			PNC
16SH/110/0077			PNC
15SH/110/0002	199	220	II
15SH/110/0009	315	174	I
15SH/110/0011		34	MTMHPR ENVS
15SH/110/0012	365	45	II
15SH/110/0013	268	41	MTMH ENVS
15SH/110/0017	221		PHSHTH ENVS
15SH/110/0018	325	145	II
15SH/110/0026	185	174	II
15SH/110/0027			PNC
15SH/110/0028			PNC
15SH/110/0029			PNC
15SH/110/0031			PNC
15SH/110/0033			PNC
15SH/110/0034	204	188	II

15SH/110/0035	168	187	ZOOHTH
15SH/110/0043			PNC
15SH/110/0044	320	133	II
15SH/110/0047			PNC
15SH/110/0049	291	170	II
15SH/110/0057			ENVS
15SH/110/0058	190	200	II
15SH/110/0060	195	153	BOTH
15SH/110/0061	317	138	II
15SH/110/0069			PNC
15SH/110/0071	195	154	PHSHTH
15SH/110/0072	185	212	II
15SH/110/0073	339	46	II
15SH/110/0074	451	48	I
15SH/110/0075	197	247	II
15SH/110/0077	248	179	II
15SH/110/0079	321	121	II
15SH/110/0080	247	216	II
15SH/110/0085	231	222	II
15SH/110/0086	248	162	II
15SH/110/0089	317	166	I
15SH/110/0102			PNC
14SH/110/0013		140	X
14SH/110/0015	220	154	II
14SH/110/0017	198	223	II
14SH/110/0035	224	130	CEMHTH
14SH/110/0037	193	198	II
14SH/110/0046	283	137	II
14SH/110/0050	220	158	II
14SH/110/0056	263	36	MTMH
14SH/110/0061		42	X
14SH/110/0068	238	166	II
13SH/110/0001	208	159	PHSHTH
13SH/110/0027		127	X
13SH/110/0057	269	158	II
13SH/110/0082	224	155	II
16SH/111/0001			PNC
16SH/111/0006			PNC
16SH/111/0008	567	41	I
16SH/111/0009	407	44	II
16SH/111/0011	236	227	II
16SH/111/0013	257	190	II
16SH/111/0015	284	162	II
16SH/111/0018			PNC
16SH/111/0019			PNC
16SH/111/0023	409	42	II
16SH/111/0027	336	164	I
16SH/111/0032	361	176	I
16SH/111/0037			PNC
16SH/111/0040	271	224	I

16SH/111/0041	257	148	II
16SH/111/0043			PNC
16SH/111/0045	380	46	II
16SH/111/0047	504	38	I
16SH/111/0049	369	182	I
16SH/111/0051	304	207	I
16SH/111/0052	294	212	I
16SH/111/0059	296	205	I
16SH/111/0066	210	235	II
16SH/111/0069			PNC
16SH/111/0074	271	157	II
16SH/111/0078	293	235	I
16SH/111/0082	244	175	II
16SH/111/0084			ENVS
16SH/111/0094	291	189	I
16SH/111/0097	300	37	II
16SH/111/0102	368	41	II
16SH/111/0109	310	170	I
16SH/111/0110			PNC
16SH/111/0111	244	138	II
16SH/111/0113			PNC
16SH/111/0115	335	200	I
16SH/111/0116	464	37	I
16SH/111/0118	379	44	II
16SH/111/0120	288	37	MTMH ENVS
16SH/111/0124	481	45	I
16SH/111/0126	230	147	II
16SH/111/0128	337	177	I
16SH/111/0130	365	44	II
16SH/111/0139			PNC
16SH/111/0141	424	44	II
16SH/111/0142	373	42	II
16SH/111/0144			PNC
16SH/111/0145			PNC
16SH/111/0147			PNC
16SH/111/0149			PNC
16SH/111/0150	272	161	II
15SH/111/0003	308	45	II
15SH/111/0008	281	142	II
15SH/111/0015	288	157	II
15SH/111/0018	268	44	MTMH ENVS
15SH/111/0021	462	130	I
15SH/111/0024	408	44	II
15SH/111/0029	405	27	II
15SH/111/0033		193	X
15SH/111/0038	317	153	II
15SH/111/0039	313	34	II
15SH/111/0042	193	179	II
15SH/111/0047	363	45	II
15SH/111/0048	316	139	II

15SH/111/0053	426	28	II
15SH/111/0058	372	46	II
15SH/111/0059	297	174	II
15SH/111/0060	284	140	II
15SH/111/0071	164	198	ZOOHTH
15SH/111/0072	202	128	PHSH
15SH/111/0074	263	137	II
15SH/111/0075	324	44	II
15SH/111/0076	369	38	II
15SH/111/0077		30	MTMHPR ENVS
15SH/111/0079	289	167	II
15SH/111/0088	267	168	II
15SH/111/0089	324	41	II
15SH/111/0093	165	170	ZOOHTH
15SH/111/0099	359	43	II
15SH/111/0100	317	45	II
15SH/111/0101			PNC
15SH/111/0103	313	45	II
14SH/111/0006	340	154	I
14SH/111/0021		38	X
14SH/111/0061	305	46	II
14SH/111/0075	322	42	II
13SH/111/0010			X
13SH/111/0032			NI
16SH/112/0004	286	210	I
16SH/112/0006	290	177	II
16SH/112/0008	297	205	I
16SH/112/0010	242	218	II
16SH/112/0012	286	221	I
16SH/112/0013	300	37	II
16SH/112/0014			PNC
16SH/112/0017			PNC
16SH/112/0019	281	167	II
16SH/112/0022	319	196	I
16SH/112/0025	222	171	II
16SH/112/0028	226	162	II
16SH/112/0030			PNC
16SH/112/0031	338	192	I
16SH/112/0036	374	186	I
16SH/112/0045			PNC
16SH/112/0051	237	226	II
16SH/112/0054			PNC
16SH/112/0056	340	186	I
16SH/112/0057	491	44	I
16SH/112/0062	390		II
16SH/112/0071	239	199	II
16SH/112/0072	340	224	I
16SH/112/0073	269	233	I
16SH/112/0075			PNC
16SH/112/0080	251	216	II

16SH/112/0083	245	223	II
16SH/112/0085	313	213	I
16SH/112/0086	300	229	I
16SH/112/0088	251	213	II
16SH/112/0089	232	232	II
16SH/112/0094	425	45	II
16SH/112/0102	330	192	I
16SH/112/0107	209	163	II
16SH/112/0108	345	218	I
16SH/112/0109	271	192	II
16SH/112/0115	524	39	I
16SH/112/0116	360	222	I
16SH/112/0117	359	44	II
16SH/112/0119			PNC
16SH/112/0121	316	225	I
16SH/112/0122	410	175	I
16SH/112/0125	347	179	I
16SH/112/0126	203	166	II
16SH/112/0127			ENVS
16SH/112/0128			ENVS
16SH/112/0129			PNC
16SH/112/0134	417	40	II
16SH/112/0135	180	198	II
16SH/112/0136	331	212	I
16SH/112/0143	324	172	I
16SH/112/0146	191	159	BOTH ENVS
16SH/112/0151	208	200	II
16SH/112/0152			PNC
16SH/112/0155	299	211	I
16SH/112/0156	276	223	I
16SH/112/0157	274	178	II
16SH/112/0158			PNC
16SH/112/0159	319	223	I
16SH/112/0161	391	46	II
16SH/112/0162	224	220	II
16SH/112/0166	278	203	I
16SH/112/0173	191	192	II
16SH/112/0174	268	220	I
16SH/112/0176	563	45	I
16SH/112/0180	400	44	II
16SH/112/0182	243	213	II
16SH/112/0187			PNC
16SH/112/0189	244		PHSHTH ENVS
16SH/112/0191	270	179	II
16SH/112/0192	296	219	I
16SH/112/0193			PNC
16SH/112/0197	192	196	II
16SH/112/0199	269	229	I
16SH/112/0200	247	237	I
16SH/112/0201	434	155	I

16SH/112/0202		PNC
16SH/112/0204	597	48 I
16SH/112/0205	303	217 I
16SH/112/0206	173	203 ZOOH ENVS
16SH/112/0212	259	222 I
16SH/112/0214	223	235 II
15SH/112/0007		PNC
15SH/112/0014		38 MTMHPR ENVS
15SH/112/0017		PNC
15SH/112/0018	285	145 II
15SH/112/0022	393	46 II
15SH/112/0024	312	216 I
15SH/112/0029	342	187 I
15SH/112/0030		157 BOTHPR
15SH/112/0032	210	243 II
15SH/112/0034	262	243 I
15SH/112/0038		PNC
15SH/112/0040	453	44 I
15SH/112/0043	362	43 II
15SH/112/0047	474	38 I
15SH/112/0052		PNC
15SH/112/0053	320	172 I
15SH/112/0055	214	220 II
15SH/112/0056		PNC
15SH/112/0058		PNC
15SH/112/0060	172	205 ZOOHTH
15SH/112/0061	337	46 II
15SH/112/0063	374	43 II
15SH/112/0064	201	216 II
15SH/112/0069	350	44 II
15SH/112/0070	172	178 BOTH ENVS
15SH/112/0072	387	33 II
15SH/112/0074	363	44 II
15SH/112/0078	310	43 II
15SH/112/0088	271	222 I
15SH/112/0094	416	41 II
15SH/112/0095	425	44 II
15SH/112/0098		PNC
15SH/112/0104	189	211 II
15SH/112/0109		35 MTMHPR ENVS
15SH/112/0110	289	229 I
15SH/112/0111	238	170 II
15SH/112/0116		43 MTMHPR ENVS
15SH/112/0121	409	158 I
15SH/112/0124		45 MTMHPR
15SH/112/0132		35 MTMHPR ENVS
15SH/112/0140		ENVS
15SH/112/0143	383	46 II
15SH/112/0146	344	36 II
15SH/112/0154		ENVS

15SH/112/0155	301	179	I
15SH/112/0159	270	152	II
15SH/112/0162	264	228	I
15SH/112/0168	433	35	II
15SH/112/0172	421	128	I
15SH/112/0174	568	47	I
15SH/112/0175	447	37	I
15SH/112/0179	319	214	I
15SH/112/0183	245	215	II
15SH/112/0184	377	33	II
15SH/112/0188	444	46	I
14SH/112/0016	421	40	II
14SH/112/0019		117	X
14SH/112/0023	498	45	I
14SH/112/0026	323	48	II
14SH/112/0033		32	MTMHPR
14SH/112/0041	192	233	II
14SH/112/0047		35	MTMHPR ENV5
14SH/112/0069		40	MTMHPR
14SH/112/0076		46	MTMHPR
14SH/112/0098	351	210	I
14SH/112/0102	374	43	II
14SH/112/0119	158	181	ZOOHTH
13SH/112/0001		45	X
13SH/112/0048	270	26	MTMHHTH
13SH/112/0049	266		MTMHHTH
13SH/112/0111	245	133	II
13SH/112/0119		49	X
13SH/112/0165		47	X
12SH/112/0112		47	X
15SH/115/0010	166	178	ZOOHTH
15SH/115/0014	180	180	II
15SH/115/0021			NI
15SH/115/0026		180	MCBHPR
16SH/116/0001	507	46	I
16SH/116/0003	381	34	II
16SH/116/0004			PNC
16SH/116/0008	278	203	I
16SH/116/0010	389	283	I
16SH/116/0011	234	214	II
16SH/116/0012	339	200	I
16SH/116/0013			PNC
16SH/116/0016	286	211	I
16SH/116/0019			PNC
16SH/116/0020	468		II
16SH/116/0022	343	237	I
16SH/116/0023	303	254	I
16SH/116/0026	336	202	I
16SH/116/0027			PNC
16SH/116/0028	237	257	I

16SH/116/0029	295	176	II
16SH/116/0030			PNC
16SH/116/0033	286	170	II
16SH/116/0034	345	208	I
16SH/116/0036			PNC
16SH/116/0038			PNC
16SH/116/0039			PNC
16SH/116/0040	270	199	II
16SH/116/0042	416	41	II
16SH/116/0044	361	183	I
16SH/116/0046	279	217	I
16SH/116/0048	392	200	I
16SH/116/0049	337	271	I
16SH/116/0050	395	228	I
16SH/116/0051	195		MCBHPR ENV5
16SH/116/0052			PNC
16SH/116/0053	315	207	I
16SH/116/0054	360	37	II
16SH/116/0057			PNC
16SH/116/0058	238	254	I
16SH/116/0059			PNC
16SH/116/0060	264	189	II
16SH/116/0061	342	193	I
16SH/116/0063	369	185	I
16SH/116/0064	329	182	I
16SH/116/0065	247	236	I
16SH/116/0066	386	224	I
16SH/116/0067	261	208	II
16SH/116/0068			PNC
16SH/116/0072	327	255	I
16SH/116/0074	330	174	I
16SH/116/0075	280	209	I
16SH/116/0076	264	216	I
16SH/116/0078	411	42	II
16SH/116/0079	261	211	II
16SH/116/0081	240	201	II
16SH/116/0082	344	183	I
16SH/116/0083	444	36	I
16SH/116/0084			PNC
16SH/116/0085	285	242	I
16SH/116/0086	241	183	II
16SH/116/0087	552	46	I
16SH/116/0088			PNC
16SH/116/0089	242	187	II
16SH/116/0090	347	137	I
16SH/116/0091	329	193	I
16SH/116/0092	528	36	I
16SH/116/0094	326	177	I
16SH/116/0096	240	240	I
16SH/116/0097	295	211	I

16SH/116/0098	312	29	II
16SH/116/0100	281	253	I
16SH/116/0101	254	211	II
16SH/116/0102	247	237	I
16SH/116/0103	318	262	I
16SH/116/0104	288	269	I
16SH/116/0106	556	47	I
16SH/116/0109	315	198	I
16SH/116/0111			PNC
16SH/116/0112	343	218	I
16SH/116/0115	367	271	I
16SH/116/0116	304	214	I
16SH/116/0117	364	227	I
16SH/116/0118	239	257	I
16SH/116/0120	258	211	II
16SH/116/0121	252	229	I
16SH/116/0125	374	143	I
16SH/116/0128	381	240	I
16SH/116/0131	458	32	I
16SH/116/0132	364	148	I
16SH/116/0133	280	209	I
16SH/116/0134	513	43	I
16SH/116/0135	294	266	I
16SH/116/0136	237	253	I
16SH/116/0138	215	244	II
16SH/116/0139	328	222	I
16SH/116/0140	220		PHSHTH ENVS
16SH/116/0141	290	213	I
16SH/116/0142	320	121	II
16SH/116/0145	281	175	II
16SH/116/0146	266	214	I
16SH/116/0148	247	226	II
16SH/116/0149	280	261	I
16SH/116/0150	360	184	I
16SH/116/0155	507	47	I
16SH/116/0157	295	200	I
16SH/116/0158	322	175	I
16SH/116/0160	232	213	II
16SH/116/0161	276	176	II
16SH/116/0163	324	187	I
16SH/116/0164	305	213	I
16SH/116/0165	313	235	I
16SH/116/0170	364	137	I
16SH/116/0171	228	205	II
16SH/116/0172	450	47	I
16SH/116/0173	290	209	I
16SH/116/0176	360	240	I
16SH/116/0177	373	222	I
16SH/116/0179	296	204	I
16SH/116/0180			PNC

16SH/116/0181		PNC
16SH/116/0182		PNC
16SH/116/0187	251 221	II
16SH/116/0188	301 259	I
16SH/116/0189		PNC
16SH/116/0190	274 213	I
16SH/116/0192	228 193	II
16SH/116/0194	374 32	II
16SH/116/0197	287 259	I
16SH/116/0199	401 30	II
16SH/116/0201	356 209	I
16SH/116/0202	281 199	I
16SH/116/0203	18	MTMHPR ENVS
16SH/116/0204	314 145	II
16SH/116/0206	342 27	II
16SH/116/0207	306 174	I
16SH/116/0209	301 202	I
16SH/116/0210	271 210	I
16SH/116/0213	315 238	I
16SH/116/0214	363 162	I
16SH/116/0215	272 250	I
16SH/116/0216	353 248	I
16SH/116/0217	335 218	I
16SH/116/0218	426 38	II
16SH/116/0219	213 246	II
16SH/116/0221	266 198	II
16SH/116/0222		PNC
16SH/116/0223	346	MTMHTH ENVS
16SH/116/0224		PNC
16SH/116/0227		PNC
16SH/116/0229		PNC
16SH/116/0231	373 30	II
16SH/116/0233	355 28	II
16SH/116/0234	296 217	I
16SH/116/0235	282 220	I
16SH/116/0237	261 245	I
16SH/116/0238	509	I
16SH/116/0239	497 43	I
16SH/116/0240	299	CEMHTH ENVS
16SH/116/0242		PNC
16SH/116/0243	367 247	I
16SH/116/0244	292 243	I
16SH/116/0247	230 261	I
16SH/116/0249	289 223	I
16SH/116/0251		PNC
16SH/116/0253	292 36	MTMH ENVS
16SH/116/0255		PNC
16SH/116/0256	270 214	I
15SH/116/0007	291 247	I
15SH/116/0019	293 41	MTMHTH

15SH/116/0021	387	43	II
15SH/116/0022	222	165	II
15SH/116/0023	295	135	II
15SH/116/0025	349	144	I
15SH/116/0058	343	36	II
15SH/116/0071	258	190	II
15SH/116/0074	275	236	I
15SH/116/0082	434		II
15SH/116/0083	278	256	I
15SH/116/0097	337	36	II
15SH/116/0100		43	MTMHPR ENVS
15SH/116/0104	287	134	II
15SH/116/0112			PNC
15SH/116/0116	202	152	PHSHTH
15SH/116/0124	350	133	I
15SH/116/0126	214	160	PHSHTH
15SH/116/0144	291	39	MTMH ENVS
15SH/116/0155	251	159	II
15SH/116/0174	200	178	II
15SH/116/0175		164	X
15SH/116/0185	227	148	II
15SH/116/0187	292	169	II
15SH/116/0206	246	256	I
15SH/116/0207		44	MTMHPR ENVS
15SH/116/0213			NI
15SH/116/0219	326	31	II
15SH/116/0225	362	151	I
15SH/116/0237	227	131	CEMHTH
15SH/116/0241		39	MTMHPR ENVS
15SH/116/0242	225	142	CEMH ENVS
15SH/116/0246	317	214	I
15SH/116/0259	242	128	II
15SH/116/0265	283	146	II
14SH/116/0006	281	43	MTMH
14SH/116/0025	206	141	PHSHTH
14SH/116/0029	204	173	PHSHTH
14SH/116/0053		40	X
14SH/116/0054	364	43	II
14SH/116/0069	269	41	MTMHTH
14SH/116/0087	231	157	II
13SH/116/0216	365	45	II
13SH/116/0230	178	160	PHSHTH
15SH/117/0001	270	229	I
15SH/117/0003	436	44	I
15SH/117/0007			PNC
15SH/117/0008			PNC
15SH/117/0011			PNC
15SH/117/0019	245	225	II
15SH/117/0021	317	44	II
15SH/117/0023	366	44	II

15SH/117/0029			PNC
15SH/117/0031	278	44	MTMH ENV5
15SH/117/0032			PNC
15SH/117/0038			PNC
14SH/117/0002	279	43	MTMHTH
14SH/117/0019	303	45	II
13SH/117/0026		31	X
16SH/118/0002			PNC
16SH/118/0021			PNC
16SH/118/0024			PNC
16SH/118/0025			PNC
16SH/118/0029	402	245	I
16SH/118/0030			PNC
16SH/118/0035			PNC
16SH/118/0036			PNC
16SH/118/0037			PNC
16SH/118/0040			PNC
16SH/118/0043	477	37	I
16SH/118/0051			PNC
16SH/118/0052			PNC
16SH/118/0054	287	204	I
16SH/118/0061			PNC
16SH/118/0064			PNC
16SH/118/0067			PNC
16SH/118/0069			PNC
16SH/118/0072			PNC
15SH/118/0001		42	MTMHPR ENV5
15SH/118/0003	261	236	I
15SH/118/0007			PNC
15SH/118/0020	270	236	I
15SH/118/0027	214	150	PHSH
15SH/118/0040	400	31	II
15SH/118/0049	390	41	II
15SHX/118/0054			X
14SH/118/0032	282	47	MTMH ENV5
14SH/118/0042		43	X
15SH/119/0003		39	X
15SH/119/0005			PNC
15SH/119/0006			PNC
15SH/119/0009			PNC
15SH/119/0010	326	37	II
15SH/119/0021	229	111	CEMH ENV5
15SH/119/0023	206	131	CEMHTH
15SH/119/0026		152	X
15SH/119/0029			PNC
15SH/119/0034			PNC
15SH/119/0045	220	144	II
15SH/119/0051			PNC
15SH/119/0052	181	195	II
15SH/119/0053			PNC

15SH/119/0058	263	165	II
15SH/119/0059	253	139	II
15SH/119/0061	182	179	II
15SH/119/0062	250	147	II
15SH/119/0064		181	X
15SH/119/0065	280	139	II
15SH/119/0068	165	188	ZOOH
14SH/119/0002	177	167	MCBHTH
14SH/119/0042	202	135	CEMHTH
14SH/119/0049	300	45	II
14SH/119/0052			NI
16SH/120/0002			PNC
16SH/120/0009	217	218	II
16SH/120/0011			PNC
16SH/120/0012	277	181	II
16SH/120/0015	289	193	I
16SH/120/0016			PNC
16SH/120/0018			PNC
16SH/120/0022	255	207	II
16SH/120/0023	364	234	I
16SH/120/0029			PNC
16SH/120/0032			PNC
16SH/120/0033			PNC
16SH/120/0037			PNC
16SH/120/0039	385	155	I
16SH/120/0040			PNC
16SH/120/0041	285	183	II
16SH/120/0042			PNC
16SH/120/0044			PNC
16SH/120/0049			PNC
16SH/120/0050			PNC
16SH/120/0051			PNC
16SH/120/0052			PNC
16SH/120/0053			PNC
16SH/120/0059			PNC
16SH/120/0060	320	130	II
16SH/120/0063			PNC
16SH/120/0064			PNC
16SH/120/0065	122		CEMHPR ENVS
16SH/120/0068			PNC
16SH/120/0070	140		CEMHPR ENVS
16SH/120/0071			PNC
16SH/120/0076	395	155	I
16SH/120/0077			PNC
16SH/120/0078	319	167	I
16SH/120/0083			PNC
16SH/120/0086			PNC
16SH/120/0090			PNC
16SH/120/0096	406	155	I
16SH/120/0098	256	251	I

16SH/120/0099	323	148	II
16SH/120/0100			PNC
16SH/120/0101	520	41	I
16SH/120/0102	246	198	II
16SH/120/0104	351	154	I
16SH/120/0105	362	143	I
16SH/120/0107	378	168	I
16SH/120/0113			PNC
16SH/120/0118	294	195	I
16SH/120/0119	419	37	II
16SH/120/0121	243	211	II
16SH/120/0124	396	151	I
16SH/120/0126		205	BOTHPR ENVS
15SH/120/0003	291	189	I
15SH/120/0005	285	45	MTMH
15SH/120/0007			PNC
15SH/120/0011			PNC
15SH/120/0012	314	124	II
15SH/120/0015	345	135	I
15SH/120/0017	343	142	I
15SH/120/0027	258	157	II
15SH/120/0028			ENVS
15SH/120/0030	344	47	II
15SH/120/0034		43	X
15SH/120/0039			PNC
15SH/120/0048	248	134	II
15SH/120/0050			ENVS
15SH/120/0065	282	44	MTMH ENVS
15SH/120/0070			PNC
15SH/120/0071	386	31	II
15SH/120/0082	365	46	II
15SH/120/0089	245	225	II
15SH/120/0094		139	PHSHPR ENVS
15SH/120/0097	227	132	CEMH
15SH/120/0104	205	191	II
15SH/120/0117	341	38	II
15SH/120/0121	363	226	I
15SH/120/0122	271	171	II
15SH/120/0123			NI
15SH/120/0128	281	133	II
15SH/120/0129	399	42	II
15SH/120/0130	360	33	II
15SH/120/0131	274	143	II
15SH/120/0135	239	158	II
15SH/120/0137	473	46	I
15SH/120/0140		171	PHSHPR
15SH/120/0143			PNC
15SH/120/0146	307	173	I
15SH/120/0147	331	133	II
15SH/120/0148	292	178	II

15SH/120/0150	201	176	II
15SH/120/0152	236	164	II
15SH/120/0154			PNC
15SH/120/0161	300	259	I
14SH/120/0007	287	157	II
14SH/120/0011	260	172	II
14SH/120/0017		43	MTMHPR ENV5
14SH/120/0032	279	134	II
14SH/120/0035			NI
14SH/120/0041		45	X
14SH/120/0053		41	MTMHPR ENV5
14SH/120/0063	290	164	II
14SH/120/0077	322	43	II
14SH/120/0080	346	46	II
14SH/120/0093	280	27	MTMH ENV5
14SH/120/0096	264	147	II
13SH/120/0029		42	MTMHPR ENV5
13SH/120/0066	343	26	II
15SH/121/0006	363	42	II
15SH/121/0009			NI
15SH/121/0015	254	149	II
15SH/121/0028	273	149	II
15SH/121/0029	443	37	I
15SH/121/0031			PNC
15SH/121/0034	394	128	I
15SH/121/0038	254	143	II
15SH/121/0039	241	210	II
15SH/121/0040	220	156	II
15SH/121/0043	304	133	II
15SH/121/0045	367	39	II
15SH/121/0047			PNC
15SH/121/0050			PNC
15SH/121/0051	320	38	II
15SH/121/0052	217	146	II
15SH/121/0055			PNC
15SH/121/0059	273	39	MTMH ENV5
15SH/121/0065	268	127	II
15SH/121/0067	180	152	II
15SH/121/0072			PNC
15SH/121/0073	279	143	II
15SH/121/0085	282	198	I
15SH/121/0086	270	127	II
15SH/121/0098	214	206	II
15SH/121/0099	450	46	I
15SH/121/0102		137	CEMHPR ENV5
15SH/121/0107	247	217	II
15SH/121/0113			PNC
15SH/121/0117	307	45	II
15SH/121/0126	216	187	II
15SH/121/0129	403	44	II

15SH/121/0134	173	215	ZOOHTH
15SH/121/0135	265	215	I
15SH/121/0137		34	MTMHPR ENVS
15SH/121/0139	207	213	II
15SH/121/0145	196	118	PHSH ENVS
15SH/121/0148			PNC
15SH/121/0150	361	39	II
15SH/121/0161	416		II
15SH/121/0165			PNC
15SH/121/0166	287	127	II
15SH/121/0171	240	171	II
15SH/121/0176	279	161	II
15SH/121/0181	281	109	II
15SH/121/0184	358	45	II
15SH/121/0185			PNC
15SH/121/0193			PNC
15SH/121/0194	510	45	I
15SH/121/0205			PNC
15SH/121/0206	374	41	II
15SH/121/0209	448	39	I
15SH/121/0216	335	45	II
14SH/121/0025		186	X
14SH/121/0032		194	X
14SH/121/0044	240	128	II
14SH/121/0047		193	X
14SH/121/0052	207	202	II
14SH/121/0056	207	213	II
14SH/121/0059	273	144	II
14SH/121/0066	218	100	CEMHTH
14SH/121/0069	298	135	II
14SH/121/0072		131	X
14SH/121/0082	261	117	II
14SH/121/0085	167	210	ZOOHTH
14SH/121/0088	163	188	ZOOHTH
14SH/121/0089	228	242	II
14SH/121/0099		195	X
14SH/121/0107	263	131	II
14SH/121/0118	275	33	MTMH ENVS
14SH/121/0143	318	131	II
13SH/121/0215		132	X
16SH/122/0002	289	185	II
16SH/122/0003	316	34	II
16SH/122/0004	313	36	II
16SH/122/0005	254	151	II
16SH/122/0006	276	170	II
16SH/122/0007	329	211	I
16SH/122/0011	279	158	II
16SH/122/0012			PNC
16SH/122/0020	453	34	I
16SH/122/0021	498	36	I

16SH/122/0024	363	235	I
16SH/122/0026	404	36	II
16SH/122/0028	280	133	II
16SH/122/0030	329	154	I
16SH/122/0032	238	205	II
16SH/122/0033	355	157	I
16SH/122/0037	408	31	II
16SH/122/0038	374	153	I
16SH/122/0039	398	227	I
16SH/122/0044	361	138	I
16SH/122/0045	327	192	I
16SH/122/0047	327	167	I
16SH/122/0048	385	142	I
16SH/122/0050	372	25	II
16SH/122/0055	247	236	I
16SH/122/0058	208	218	II
16SH/122/0059	411	140	I
16SH/122/0060			PNC
16SH/122/0062			PNC
16SH/122/0063	303	157	II
16SH/122/0064	229	173	II
16SH/122/0067	294	198	I
16SH/122/0069	284	196	I
16SH/122/0071			PNC
16SH/122/0072	416	150	I
16SH/122/0078	303	141	II
16SH/122/0080	386	133	I
16SH/122/0081			PNC
16SH/122/0082	411	181	I
16SH/122/0084	436	29	II
16SH/122/0085	323	214	I
16SH/122/0087	416	120	I
16SH/122/0090	435	33	II
16SH/122/0091	217	234	II
16SH/122/0095	196	231	II
16SH/122/0096	234	229	II
16SH/122/0097	183	223	II
16SH/122/0098	283	242	I
16SH/122/0099	384	184	I
16SH/122/0101	311	210	I
16SH/122/0104	446	156	I
16SH/122/0110			PNC
16SH/122/0111	380	35	II
16SH/122/0114	273	238	I
16SH/122/0118	284	149	II
16SH/122/0120	375	157	I
16SH/122/0121			PNC
16SH/122/0123	431	33	II
16SH/122/0128	356	129	I
16SH/122/0129			X

16SH/122/0130		PNC
16SH/122/0131		240 ZOOHPR ENVS
16SH/122/0132	231	173 II
16SH/122/0133	337	186 I
16SH/122/0134		213 ZOOHPR ENVS
16SH/122/0136	442	128 I
16SH/122/0139	399	154 I
16SH/122/0141	439	26 II
16SH/122/0143	400	25 II
16SH/122/0144	436	146 I
16SH/122/0145	408	41 II
16SH/122/0150	464	137 I
16SH/122/0154	189	230 II
16SH/122/0156		PNC
16SH/122/0161	405	144 I
16SH/122/0163		PNC
16SH/122/0164	422	38 II
16SH/122/0166	249	204 II
16SH/122/0167	386	233 I
16SH/122/0168	589	I
16SH/122/0170	454	MTMHHTH ENVS
16SH/122/0172	281	150 II
16SH/122/0173	475	29 I
16SH/122/0174	315	165 I
16SH/122/0178	459	40 I
16SH/122/0179	247	197 II
16SH/122/0180	235	183 II
16SH/122/0181	463	33 I
16SH/122/0182	227	227 II
16SH/122/0183	283	159 II
16SH/122/0184	287	194 I
16SH/122/0190	391	142 I
15SH/122/0010		NI
15SH/122/0013	199	244 II
15SH/122/0017	213	158 PSH ENVS
15SH/122/0020	266	157 II
15SH/122/0024	264	255 I
15SH/122/0027	268	134 II
15SH/122/0030	395	156 I
15SH/122/0035	284	196 I
15SH/122/0041	264	139 II
15SH/122/0042		PNC
15SH/122/0043	230	188 II
15SH/122/0052		28 MTMHPR ENVS
15SH/122/0071		PNC
15SH/122/0080	198	216 II
15SH/122/0088	245	33 MTMH
15SH/122/0090	282	31 MTMH ENVS
15SH/122/0093		PNC
15SH/122/0099	297	155 II

15SH/122/0105	181 X
15SH/122/0106	240 110 II
15SH/122/0107	300 36 II
15SH/122/0108	169 217 ZOOHTH
15SH/122/0122	266 188 II
15SH/122/0124	193 172 MCBHTH
15SH/122/0127	224 174 II
15SH/122/0132	287 193 I
15SH/122/0139	194 181 MCBH ENVS
15SH/122/0145	256 155 II
15SH/122/0148	344 36 II
15SH/122/0149	180 214 II
15SH/122/0151	PNC
15SH/122/0153	237 198 II
15SH/122/0159	252 154 II
15SH/122/0162	265 152 II
15SH/122/0169	PNC
14SH/122/0001	412 43 II
14SH/122/0047	251 160 II
14SH/122/0058	291 44 MTMHHTH
14SH/122/0069	417 43 II
14SH/122/0077	300 44 II
14SH/122/0104	21 MTMHPR
14SH/122/0129	266 171 II
13SH/122/0034	319 46 II
13SH/122/0155	263 157 II
15SH/123/0020	220 159 II
15SH/123/0034	PNC
15SH/123/0053	46 MTMHPR ENVS
15SH/123/0054	146 X
15SH/123/0063	PNC
15SH/123/0067	462 45 I
15SH/123/0068	PNC
14SH/123/0005	228 159 II
16SH/124/0003	139 CEMHPR ENVS
16SH/124/0005	282 190 II
16SH/124/0006	362 211 I
16SH/124/0020	PNC
16SH/124/0022	PNC
16SH/124/0028	361 193 I
16SH/124/0029	236 196 II
16SH/124/0034	PNC
16SH/124/0037	251 174 II
16SH/124/0038	PNC
16SH/124/0039	334 207 I
16SH/124/0040	PNC
16SH/124/0041	307 197 I
16SH/124/0042	PNC
16SH/124/0045	253 204 II
16SH/124/0050	PNC

16SH/124/0051	342	208	I
16SH/124/0054	355	215	I
16SH/124/0055	270	177	II
16SH/124/0057	299	198	I
15SH/124/0008	174	199	ZOOHTH
15SH/124/0027			PNC
15SH/124/0028		34	MTMHPR ENV5
15SH/124/0031	240	178	II
15SH/124/0032	206	241	II
15SH/124/0033	311	37	II
15SH/124/0043	195	203	II
15SH/124/0050	375	38	II
15SH/124/0053			PNC
15SH/124/0061			PNC
16SH/135/0001			PNC
16SH/135/0002			PNC
16SH/135/0003			PNC
16SH/135/0004			PNC
16SH/135/0005			PNC
16SH/135/0006			PNC
16SH/135/0007			PNC
16SH/135/0008			PNC
16SH/135/0009			PNC
16SH/135/0010			PNC
16SH/135/0011			PNC
16SH/201/0001		137	CEMHPR ENV5
16SH/201/0003	341	270	I
16SH/201/0004	459	40	I
16SH/201/0006	560	39	I
16SH/201/0011	453	42	I
16SH/201/0013	342	168	I
16SH/201/0014		148	PHSHPR ENV5
16SH/201/0016	425	192	I
16SH/201/0019			PNC
16SH/201/0020			PNC
16SH/201/0022	281	267	I
16SH/201/0028	256	172	II
16SH/201/0035	304	156	II
16SH/201/0037	324	175	I
16SH/201/0039	265	154	II
16SH/201/0043	340	164	I
16SH/201/0044	399	165	I
16SH/201/0046			PNC
16SH/201/0053	375	172	I
16SH/201/0054	404	41	II
16SH/201/0057	354	149	I
16SH/201/0058	560	40	I
16SH/201/0063	367	168	I
16SH/201/0064	339	204	I
16SH/201/0065	339	171	I

16SH/201/0066	337	134	II
16SH/201/0069	345	164	I
16SH/201/0070	316	270	I
16SH/201/0071	277	265	I
16SH/201/0072			PNC
16SH/201/0075		165	CEMHPR ENVS
16SH/201/0076	319	270	I
16SH/201/0078	389	44	II
16SH/201/0080	335	150	I
16SH/201/0084	317	266	I
16SH/201/0090	391	33	II
16SH/201/0091	361	40	II
16SH/201/0092	354	181	I
16SH/201/0093	269	268	I
16SH/201/0098		147	CEMHPR ENVS
16SH/201/0099	463	45	I
16SH/201/0101	407	188	I
16SH/201/0104	292	205	I
16SH/201/0106	230	162	II
16SH/201/0110	210	212	II
16SH/201/0111	284	166	II
16SH/201/0114	401	195	I
16SH/201/0115	314	172	I
16SH/201/0118	315	266	I
16SH/201/0119	367	38	II
16SH/201/0120	181	171	II
16SH/201/0122		166	CEMHPR ENVS
16SH/201/0124			ENVS
16SH/201/0126		174	PHSHPR ENVS
16SH/201/0129	332	217	I
16SH/201/0132	361	170	I
16SH/201/0134	338	220	I
16SH/201/0135	264	202	II
16SH/201/0137	462	38	I
16SH/201/0138	430	40	II
16SH/201/0140		163	PHSHPR ENVS
16SH/201/0144	264	182	II
16SH/201/0145	525	48	I
16SH/201/0150	403	43	II
16SH/201/0155	198	196	II
16SH/201/0159	180	179	II
16SH/201/0160	320	40	II
16SH/201/0161	484	45	I
16SH/201/0164			PNC
16SH/201/0167			PNC
16SH/201/0170	399	186	I
16SH/201/0186	241	181	II
16SH/201/0190	534	44	I
16SH/201/0191	262	173	II
16SH/201/0196	321	43	II

16SH/201/0198	464	41	I
16SH/201/0199	270	177	II
16SH/201/0200	196	195	II
16SH/201/0201	348	201	I
16SH/201/0206	311	180	I
16SH/201/0208			PNC
16SH/201/0211	483	46	I
16SH/201/0212	476	47	I
16SH/201/0213	200	193	II
16SH/201/0216	217	200	II
16SH/201/0220	391	31	II
16SH/201/0222	233	193	II
16SH/201/0224	443	37	I
15SH/201/0007	275	145	II
15SH/201/0011	369	47	II
15SH/201/0012	241	130	II
15SH/201/0023	462		II
15SH/201/0030		35	MTMHPR ENVS
15SH/201/0036	346	47	II
15SH/201/0043			NI
15SH/201/0049	298		CEMHTH ENVS
15SH/201/0051	285	139	II
15SH/201/0054	331	45	II
15SH/201/0056	300	185	I
15SH/201/0062	410	167	I
15SH/201/0065	278	139	II
15SH/201/0072	261	161	II
15SH/201/0083			RA
15SH/201/0085		44	MTMHPR
15SH/201/0090			PNC
15SH/201/0091	231	134	II
15SH/201/0101	310	46	II
15SH/201/0104		44	MTMHPR ENVS
15SH/201/0108	220	196	II
15SH/201/0117		46	MTMHPR ENVS
15SH/201/0122	199	192	II
15SH/201/0127	454	45	I
15SH/201/0142	363	44	II
15SH/201/0144	288	255	I
15SH/201/0151	566	46	I
15SH/201/0152	435	45	I
15SH/201/0158	369	45	II
15SH/201/0161	241	153	II
15SH/201/0173	320	45	II
15SH/201/0184	355	144	I
15SH/201/0190	210	141	PHSHTH
15SH/201/0196	282	174	II
15SH/201/0198	249	251	I
15SH/201/0205	306	200	I
15SH/201/0207		45	MTMHPR ENVS

15SH/201/0213		PNC
15SH/201/0214	353	148 I
15SH/201/0215	269	211 I
15SH/201/0216	328	133 II
15SH/201/0229	347	II
15SH/201/0234	351	44 II
15SH/201/0241	463	46 I
15SH/201/0242	366	45 II
15SH/201/0244	261	223 I
15SH/201/0255	367	174 I
15SH/201/0256	412	36 II
15SH/201/0263	473	46 I
14SH/201/0018		134 X
14SH/201/0031	386	46 II
14SH/201/0050	286	43 MTMHTH
14SH/201/0052	364	48 II
14SH/201/0053	258	40 MTMH
14SH/201/0078	282	48 MTMH ENVS
14SH/201/0086	302	44 II
14SH/201/0107	320	43 II
14SH/201/0108	321	46 II
14SH/201/0130	553	48 I
14SH/201/0158	198	144 PHSHTH
13SH/201/0136		NI
13SH/201/0171	276	179 II
16SH/202/0004		PNC
16SH/202/0005	287	165 II
16SH/202/0014	476	44 I
16SH/202/0018	325	217 I
16SH/202/0019		PNC
16SH/202/0023	278	191 II
16SH/202/0026	273	190 II
16SH/202/0028	251	177 II
16SH/202/0032		PNC
16SH/202/0034	337	149 I
16SH/202/0036		PNC
16SH/202/0041	319	230 I
16SH/202/0045		PNC
16SH/202/0046		PNC
16SH/202/0047	316	210 I
16SH/202/0050	285	214 I
16SH/202/0052	287	159 II
16SH/202/0058	332	166 I
16SH/202/0060		PNC
16SH/202/0065	321	212 I
16SH/202/0066		PNC
16SH/202/0068	430	159 I
16SH/202/0072	263	211 II
16SH/202/0080	250	195 II
16SH/202/0089	266	207 II

16SH/202/0099		PNC
16SH/202/0100	301 184	I
16SH/202/0102		PNC
16SH/202/0106	358 250	I
16SH/202/0107	223 195	II
16SH/202/0110		PNC
16SH/202/0113		PNC
16SH/202/0122	362	MTMHHTH ENVS
16SH/202/0124		PNC
16SH/202/0127		PNC
16SH/202/0130		PNC
16SH/202/0131	323 219	I
16SH/202/0133	242	ZOOHPR ENVS
16SH/202/0135	403 41	II
16SH/202/0136	307 206	I
16SH/202/0138	246 199	II
16SH/202/0146		PNC
16SH/202/0147	273 208	I
16SH/202/0148		PNC
16SH/202/0156	277 203	I
16SH/202/0157	318 177	I
16SH/202/0159	289 191	I
16SH/202/0162	287 193	I
16SH/202/0171	362 248	I
16SH/202/0175	305 192	I
16SH/202/0176	235 197	II
16SH/202/0179		PNC
16SH/202/0180	278 190	II
16SH/202/0184	263 202	II
16SH/202/0186	285 170	II
16SH/202/0187		PNC
16SH/202/0188	490 41	I
16SH/202/0189	409 47	II
16SH/202/0194		PNC
16SH/202/0196		PNC
16SH/202/0200	423 154	I
16SH/202/0204		PNC
16SH/202/0207	307 237	I
16SH/202/0210	341 210	I
16SH/202/0212		PNC
16SH/202/0214		PNC
16SH/202/0217	277 148	II
16SH/202/0220		PNC
16SH/202/0227	288 208	I
16SH/202/0228	251 162	II
16SH/202/0229	408 40	II
16SH/202/0232	221 233	II
16SH/202/0236	329 208	I
16SH/202/0238	225 243	II
16SH/202/0244	339 229	I

16SH/202/0250		PNC
16SH/202/0251		PNC
16SH/202/0252	376 142	I
16SH/202/0254		177 BOTHPR ENVS
16SH/202/0255	261 213	II
16SH/202/0256	300 206	I
16SH/202/0263	261 207	II
16SH/202/0264		PNC
16SH/202/0266		PNC
16SH/202/0271	333 164	I
16SH/202/0272	330 207	I
16SH/202/0284	375 34	II
16SH/202/0285		ENVS
16SH/202/0286	262 149	II
16SH/202/0293	442 45	I
16SH/202/0298		PNC
16SH/202/0300		PNC
16SH/202/0302		PNC
16SH/202/0307		224 ZOOHPR ENVS
16SH/202/0308	210 199	II
16SH/202/0311		PNC
16SH/202/0313	362 152	I
16SH/202/0314	353 216	I
16SH/202/0321		PNC
16SH/202/0323	221 247	II
16SH/202/0325	260 203	II
16SH/202/0327	291 223	I
16SH/202/0328	296 200	I
16SH/202/0329	227 154	II
16SH/202/0331	355 210	I
16SH/202/0332	269 167	II
16SH/202/0335	230 229	II
16SH/202/0336	326 168	I
16SH/202/0339	283 208	I
16SH/202/0340		PNC
16SH/202/0343	440 31	II
15SH/202/0002	286 162	II
15SH/202/0005	202 169	II
15SH/202/0012		PNC
15SH/202/0025		PNC
15SH/202/0036	321 196	I
15SH/202/0043		PNC
15SH/202/0047		PNC
15SH/202/0048		171 PHSHPR
15SH/202/0057		ENVS
15SH/202/0067	206 173	II
15SH/202/0068	351 140	I
15SH/202/0076	247 175	II
15SH/202/0078	250 166	II
15SH/202/0081	325 45	II

15SH/202/0086	423	150	I
15SH/202/0087	348	135	I
15SH/202/0104	220	157	II
15SH/202/0108	366	44	II
15SH/202/0111	258	186	II
15SH/202/0113	437	43	I
15SH/202/0121	190	171	II
15SH/202/0129			PNC
15SH/202/0131	226	237	II
15SH/202/0137			PNC
15SH/202/0141	340	37	II
15SH/202/0144	179	185	BOTHTH
15SH/202/0145	310	208	I
15SH/202/0146	181	208	II
15SH/202/0149	268	158	II
15SH/202/0154	275	131	II
15SH/202/0155	239	207	II
15SH/202/0160	273	233	I
15SH/202/0162	456	42	I
15SH/202/0168	272	149	II
15SH/202/0171		132	BOTHPR ENVS
15SH/202/0179		180	X
15SH/202/0186	343	153	I
15SH/202/0193	258	143	II
15SH/202/0196	240	142	II
15SH/202/0197			PNC
15SH/202/0201	264	207	II
15SH/202/0205	405	44	II
15SH/202/0207			PNC
15SH/202/0210	192	208	BOTH ENVS
15SH/202/0211		169	X
15SH/202/0212	267	177	II
15SH/202/0214	516	44	I
15SH/202/0224	411	141	I
15SH/202/0225	280	166	II
15SH/202/0233	262	136	II
15SH/202/0239	402	44	II
15SH/202/0240	471	45	I
15SH/202/0243	382	163	I
15SH/202/0248	311	169	I
15SH/202/0251			ENVS
15SH/202/0252	222	187	II
15SH/202/0255		34	MTMHPR ENVS
15SH/202/0256	257	159	II
15SH/202/0264	338	35	II
15SH/202/0265		162	CEMHPR ENVS
15SH/202/0268			PNC
15SH/202/0273	369	44	II
15SH/202/0274	162	202	ZOOTH
15SH/202/0275		44	MTMHPR ENVS

15SH/202/0276	511	39	I
15SH/202/0286	377	36	II
15SH/202/0288	325	45	II
15SH/202/0290			PNC
15SH/202/0293	343	177	I
15SH/202/0301	185	196	II
15SH/202/0304	178	174	BOTH
15SH/202/0311		183	MCBHPR ENVS
15SH/202/0317	326		MTMHTH ENVS
15SH/202/0323		35	MTMHTH ENVS
14SH/202/0001	258	44	MTMHTH
14SH/202/0006			NI
14SH/202/0015			NI
14SH/202/0085		35	MTMHTH
14SH/202/0133	282	146	II
14SH/202/0144	317	163	I
14SH/202/0161	394	124	I
14SH/202/0169	200	185	II
14SH/202/0171			ENVS
14SH/202/0202	196	147	PHSH ENVS
13SH/202/0141	208	138	PHSHTH
16SH/203/0004	525		I
16SH/203/0006	366	45	II
16SH/203/0012	475	43	I
16SH/203/0013			PNC
16SH/203/0015	476	42	I
16SH/203/0028	505	46	I
16SH/203/0030			PNC
16SH/203/0033	440	45	I
16SH/203/0037	309	36	II
16SH/203/0038	370	37	II
16SH/203/0039			PNC
15SH/203/0003	437	45	I
15SH/203/0004	417	43	II
15SH/203/0006	307	42	II
15SH/203/0008	341	38	II
15SH/203/0010		44	MTMHTH ENVS
15SH/203/0012	338	39	II
15SH/203/0015	302	44	II
15SH/203/0023		44	MTMHTH
15SH/203/0025		30	MTMHTH ENVS
15SH/203/0026	343	44	II
15SH/203/0029	322	39	II
15SH/203/0030	306	44	II
15SH/203/0036	397	45	II
15SH/203/0037			PNC
14SH/203/0006	300	43	II
14SH/203/0008		41	X
13SH/203/0025	290	44	MTMHTH
16SH/207/0003	324		MTMHTH ENVS

16SH/207/0009			X
16SH/207/0014	313	38	II
15SH/207/0004			PNC
15SH/207/0005			PNC
15SH/207/0008	320	24	II
15SH/207/0013			PNC
15SH/207/0017	327	46	II
15SH/207/0018	273	35	MTMH ENVS
14SH/207/0007			ENVS
14SH/207/0010	281	37	MTMH ENVS
13SH/207/0010		33	MTMHPR ENVS
13SH/207/0011		45	X
16SH/208/0003			PNC
15SH/208/0008	291	121	II
15SH/208/0011	368	43	II
15SH/208/0015			NI
15SH/208/0018	435	45	I
15SH/208/0023	333	38	II
15SH/208/0025	304	151	II
15SH/208/0028		140	CEMHPR ENVS
15SH/208/0032	265	112	II
15SH/208/0035			PNC
15SH/208/0038	283	30	MTMH ENVS
15SH/208/0040			PNC
15SH/208/0043	261	139	II
15SH/208/0044			PNC
15SH/208/0050	436	46	I
15SH/208/0052			NI
15SH/208/0054			PNC
15SH/208/0055		30	X
15SH/208/0056	313	25	II
15SH/208/0058			PNC
15SH/208/0061			PNC
15SH/208/0062			PNC
15SH/208/0067	429	41	II
15SH/208/0068	394	42	II
15SH/208/0069	458	42	I
15SH/208/0071		42	MTMHPR
15SH/208/0074	328	32	II
14SH/208/0011	260	127	II
14SH/208/0012	394	47	II
14SH/208/0022	422	44	II
14SH/208/0031	340	38	II
13SH/208/0045		31	MTMHPR ENVS
16SH/209/0001			PNC
16SH/209/0006			PNC
16SH/209/0007			PNC
15SH/209/0004	187	217	COSHTH
16SH/210/0007	239	199	II
16SH/210/0011			PNC

16SH/210/0014	261	172	II
16SH/210/0015	302	181	I
16SH/210/0016			PNC
16SH/210/0017			PNC
16SH/210/0018	251	262	I
16SH/210/0019	321	253	I
16SH/210/0020	328	211	I
16SH/210/0022	455	40	I
16SH/210/0024	355	192	I
16SH/210/0026			PNC
16SH/210/0027	246	227	II
16SH/210/0028			PNC
16SH/210/0035	260	232	I
16SH/210/0037			PNC
16SH/210/0039			PNC
16SH/210/0040			PNC
16SH/210/0044	284	204	I
16SH/210/0049	229	212	II
16SH/210/0050	560	38	I
16SH/210/0052	270	204	II
16SH/210/0054			PNC
16SH/210/0059			PNC
16SH/210/0060	312	203	I
16SH/210/0062	177	207	PHYH ENVS
16SH/210/0063			PNC
16SH/210/0064	302	206	I
16SH/210/0065	184	156	BOTH ENVS
16SH/210/0066	322	210	I
16SH/210/0073	249	238	I
16SH/210/0074			PNC
16SH/210/0075	319	197	I
16SH/210/0076	315	207	I
16SH/210/0080			PNC
16SH/210/0081	427	167	I
16SH/210/0088	245	193	II
16SH/210/0089	291	174	II
16SH/210/0093			X
16SH/210/0099			PNC
16SH/210/0100	256	199	II
16SH/210/0104			PNC
16SH/210/0106			PNC
16SH/210/0114			PNC
16SH/210/0118			PNC
16SH/210/0121	236	164	II
16SH/210/0123			PNC
16SH/210/0129	279	209	I
16SH/210/0133	314	248	I
16SH/210/0134	372	209	I
16SH/210/0135	294	217	I
16SH/210/0141			PNC

16SH/210/0142	347	272	I
16SH/210/0144			PNC
16SH/210/0145			PNC
15SH/210/0002	261	169	II
15SH/210/0009	419	44	II
15SH/210/0012	287	161	II
15SH/210/0014			PNC
15SH/210/0015	380	156	I
15SH/210/0018	338	40	II
15SH/210/0020	245	105	II
15SH/210/0021	242	209	II
15SH/210/0022			PNC
15SH/210/0023	367	43	II
15SH/210/0026	197	196	II
15SH/210/0028	279	186	II
15SH/210/0033	484	44	I
15SH/210/0034		39	MTMHPR ENVS
15SH/210/0037			PNC
15SH/210/0047	195	132	CEMH ENVS
15SH/210/0048	328	36	II
15SH/210/0051	203	129	II
15SH/210/0057	211	163	II
15SH/210/0058	258	161	II
15SH/210/0060	247	157	II
15SH/210/0066	364	22	II
15SH/210/0070	226	194	II
15SH/210/0071		142	X
15SH/210/0072	214	152	PHSHTH
15SH/210/0077	194	182	II
15SH/210/0084	252	126	II
15SH/210/0085	322	29	II
15SH/210/0087			PNC
15SH/210/0096	210	152	PHSHTH
15SH/210/0107		37	MTMHPR ENVS
15SH/210/0114	366	37	II
15SH/210/0121	314	180	I
15SH/210/0122	335	194	I
15SH/210/0126	353	179	I
15SH/210/0128			PNC
15SH/210/0129	262	168	II
15SH/210/0133	411	45	II
15SH/210/0134	260	135	II
15SH/210/0150		20	MTMHPR ENVS
15SH/210/0152	263	231	I
15SH/210/0153	310	154	II
15SH/210/0155	329	126	II
15SH/210/0157	202	223	II
15SH/210/0158	381	34	II
15SH/210/0166			PNC
15SH/210/0169			ENVS

15SH/210/0170	229	196	II
15SH/210/0178	235	137	II
15SH/210/0180	222	232	II
15SH/210/0181	292	30	MTMH
15SH/210/0183	276	176	II
15SH/210/0186	348	41	II
14SH/210/0013	240	154	II
14SH/210/0030	366	34	II
14SH/210/0046	337	168	I
14SH/210/0064	336	169	I
14SH/210/0095	234	152	II
14SH/210/0096	331	44	II
13SH/210/0003	437	45	I
13SH/210/0091		42	X
13SH/210/0092			ENVS
13SH/210/0098	415	47	II
16SH/211/0032	361	30	II
16SH/211/0038	205	215	II
16SH/211/0039			PNC
16SH/211/0040			PNC
16SH/211/0042			PNC
16SH/211/0046	379		MTMH TH ENVS
16SH/211/0047			PNC
16SH/211/0060	269	232	I
16SH/211/0064			ENVS
16SH/211/0070			PNC
16SH/211/0073			PNC
16SH/211/0075			PNC
16SH/211/0087	354	143	I
16SH/211/0090			PNC
16SH/211/0091			PNC
16SH/211/0094	310	133	II
16SH/211/0106			PNC
16SH/211/0112			PNC
16SH/211/0113	260	180	II
15SH/211/0003			NI
15SH/211/0010	325	155	I
15SH/211/0013	314	156	II
15SH/211/0014	394	126	I
15SH/211/0016	472	38	I
15SH/211/0018	200	189	II
15SH/211/0021	250	166	II
15SH/211/0022	432	123	I
15SH/211/0024	315	37	II
15SH/211/0040	360	120	I
15SH/211/0043	374	43	II
15SH/211/0046	379	144	I
15SH/211/0050			PNC
15SH/211/0051	314	116	II
15SH/211/0056	380	44	II

15SH/211/0062	219	ZOOHPR	ENVS
15SH/211/0063	191	206	II
15SH/211/0065	360	141	I
15SH/211/0072	304	33	II
15SH/211/0075			PNC
15SH/211/0080	306	141	II
15SH/211/0083			PNC
15SH/211/0086			PNC
15SH/211/0087	167	193	ZOOH
15SH/211/0090	414	43	II
15SH/211/0091		144	PHSHPR ENVS
15SH/211/0094	172	200	ZOOH
15SH/211/0098	392	138	I
15SH/211/0101	272	265	I
15SH/211/0106			PNC
15SH/211/0107	357	44	II
15SH/211/0109			PNC
15SH/211/0111		190	ZOOHPR
15SH/211/0112			PNC
15SH/211/0114	379	138	I
15SH/211/0115			PNC
15SH/211/0118	430	43	II
15SH/211/0123	294	138	II
15SH/211/0127	189	170	II
15SH/211/0129	327	120	II
15SH/211/0133	263	121	II
15SH/211/0134		133	PHSHPR ENVS
15SH/211/0135	193	134	PHSH ENVS
15SH/211/0139	362	140	I
15SH/211/0140	381	37	II
14SH/211/0001	224	149	II
14SH/211/0003	328	40	II
14SH/211/0024	233	143	II
14SH/211/0033	203	171	PHSHTH
14SH/211/0035		179	X
14SH/211/0039	316	45	II
14SH/211/0043		195	X
14SH/211/0047	473	46	I
14SH/211/0051	332	37	II
13SH/211/0052			NI
13SH/211/0064	208	194	II
13SH/211/0111	191	155	II
16SH/212/0003	212	219	II
16SH/212/0004	216	155	PHSH ENVS
16SH/212/0013	239	177	II
16SH/212/0014			PNC
16SH/212/0016	218	213	II
16SH/212/0021	250	215	II
16SH/212/0044			PNC
16SH/212/0047			PNC

16SH/212/0052		PNC
16SH/212/0053	283	218 I
16SH/212/0078	217	208 II
16SH/212/0080	257	159 II
16SH/212/0090	241	188 II
15SH/212/0001	207	177 II
15SH/212/0002		33 MTMHPR ENV5
15SH/212/0009	180	206 II
15SH/212/0023		PNC
15SH/212/0026		PNC
15SH/212/0033	305	42 II
15SH/212/0046		PNC
15SH/212/0049	283	151 II
15SH/212/0052	343	162 I
15SH/212/0053	361	43 II
15SH/212/0054		PNC
15SH/212/0055	249	134 II
15SH/212/0057	425	45 II
15SH/212/0059	182	194 BOTHTH
15SH/212/0060	376	44 II
15SH/212/0063		43 MTMHPR ENV5
15SH/212/0065		PNC
15SH/212/0078	262	40 MTMH ENV5
15SH/212/0080	225	143 II
15SH/212/0087		PNC
14SH/212/0006	214	141 PHSHTH
14SH/212/0016		NI
14SH/212/0055		34 MTMHPR ENV5
13SH/212/0028	339	45 II
13SH/212/0048	185	162 PHSHTH
13SH/212/0061		X
16SH/215/0009		PNC
15SH/215/0002		X
15SH/215/0006	300	43 II
15SH/215/0008		24 MTMHPR
15SH/215/0009		PNC
15SH/215/0011		36 MTMHPR
15SH/215/0016		PNC
16SH/222/0001		PNC
16SH/222/0002		PNC
16SH/222/0003		PNC
16SH/222/0004		PNC
16SH/222/0005	358	220 I
16SH/222/0006	295	210 I
16SH/222/0007	319	210 I
16SH/222/0008		237 GELHPR ENV5
16SH/222/0009		PNC
16SH/222/0010		PNC
16SH/222/0011	336	208 I
16SH/301/0009		PNC

16SH/301/0023	530	45	I
16SH/301/0024			PNC
16SH/301/0040	311	40	II
16SH/301/0051			PNC
16SH/301/0052			PNC
16SH/301/0056			PNC
16SH/301/0074			PNC
16SH/301/0076	485	41	I
16SH/301/0077	374	45	II
16SH/301/0078			PNC
16SH/301/0082			PNC
16SH/301/0086			PNC
16SH/301/0092			PNC
16SH/301/0095	392	43	II
16SH/301/0096			PNC
16SH/301/0097			PNC
16SH/301/0099		35	MTMHPR ENV5
16SH/301/0104			PNC
16SH/301/0110			PNC
16SH/301/0111	366	35	II
16SH/301/0112			PNC
16SH/301/0113	384	36	II
16SH/301/0114	212	230	II
15SH/301/0002	283	198	I
15SH/301/0003			PNC
15SH/301/0004	308	194	I
15SH/301/0006	240	141	II
15SH/301/0010			PNC
15SH/301/0014	280	151	II
15SH/301/0022	314	150	II
15SH/301/0024			PNC
15SH/301/0030			PNC
15SH/301/0031	239	191	II
15SH/301/0035			PNC
15SH/301/0041			PNC
15SH/301/0043	339	44	II
15SH/301/0054			PNC
15SH/301/0056	324	173	I
15SH/301/0061	437	44	I
15SH/301/0065	338	142	I
15SH/301/0067		45	MTMHPR ENV5
15SH/301/0085	322	169	I
15SH/301/0086			PNC
15SH/301/0093	287	154	II
14SH/301/0028	279	31	MTMH
14SH/301/0036	273	41	MTMHTH
14SH/301/0068	325	155	I
13SH/301/0048	295	143	II
13SH/301/0081	283	40	MTMHTH
16SH/303/0004	199	239	II

16SH/303/0005		PNC
16SH/303/0007	346	37 II
16SH/303/0008	229	214 II
16SH/303/0010		PNC
16SH/303/0012		PNC
16SH/303/0019	437	36 II
16SH/303/0020	293	247 I
16SH/303/0022	421	36 II
16SH/303/0028		PNC
16SH/303/0037		PNC
16SH/303/0040	227	229 II
16SH/303/0041	232	208 II
16SH/303/0049	487	37 I
16SH/303/0059		PNC
16SH/303/0061		PNC
16SH/303/0067	239	161 II
16SH/303/0069	411	258 I
16SH/303/0070		PNC
16SH/303/0074	332	152 I
16SH/303/0075		PNC
16SH/303/0079	283	160 II
16SH/303/0080		PNC
16SH/303/0083		PNC
16SH/303/0088	278	35 MTMH ENVS
16SH/303/0091	251	245 I
16SH/303/0095	200	254 II
16SH/303/0100	148	CEMHPR ENVS
16SH/303/0101		PNC
16SH/303/0102		PNC
16SH/303/0103	302	199 I
15SH/303/0002	338	146 I
15SH/303/0004	182	192 II
15SH/303/0011	310	153 II
15SH/303/0023	262	145 II
15SH/303/0027		PNC
15SH/303/0028		PNC
15SH/303/0034	267	142 II
15SH/303/0038	386	141 I
15SH/303/0042	359	36 II
15SH/303/0048		PNC
15SH/303/0057		PNC
15SH/303/0060	348	35 II
15SH/303/0068		PNC
15SH/303/0072	240	147 II
15SH/303/0080		PNC
15SH/303/0081	252	229 I
15SH/303/0083	416	36 II
15SH/303/0084	180	183 II
15SH/303/0085	265	156 II
15SH/303/0089	305	190 I

15SH/303/0095	244	147	II
15SH/303/0096	218	194	II
15SH/303/0102			PNC
15SH/303/0105		37	MTMHPR ENVS
15SH/303/0106			ENVS
14SH/303/0003		36	X
14SH/303/0012	245	105	II
14SH/303/0045		36	X
14SH/303/0061	275	129	II
14SH/303/0068	356	42	II
14SH/303/0070		44	X
13SH/303/0017		42	X
13SH/303/0028	300	30	II
13SH/303/0036		44	X
13SH/303/0095		36	MTMHPR ENVS
13SH/303/0114	257	123	II
15SH/304/0004			PNC
15SH/304/0007			PNC
15SH/304/0009			PNC
15SH/304/0018		35	MTMHPR
15SH/304/0020			PNC
15SH/304/0025			PNC
14SH/304/0004	382	41	II
14SH/304/0008	293	34	MTMH ENVS
13SH/304/0001	300	34	II
13SH/304/0011	288	37	MTMHHTH
16SH/307/0001	315	139	II
16SH/307/0014	440	31	II
16SH/307/0015			PNC
16SH/307/0016	328		PHSHTH ENVS
16SH/307/0018			COP
16SH/307/0027			COP
16SH/307/0029			PNC
16SH/307/0032	348	168	I
16SH/307/0042			PNC
16SH/307/0044	201	222	II
16SH/307/0050			PNC
16SH/307/0063	182	214	II
16SH/307/0074	354	226	I
16SH/307/0077	205	240	II
16SH/307/0083			PNC
16SH/307/0086			PNC
16SH/307/0088	254	175	II
16SH/307/0091	284	161	II
16SH/307/0104			COP
16SH/307/0111			PNC
16SH/307/0115	244	167	II
15SH/307/0004	351	162	I
15SH/307/0005	362	36	II
15SH/307/0010	297	144	II

15SH/307/0011	213	144	PHSH ENVS
15SH/307/0016	337	143	I
15SH/307/0018	298	201	I
15SH/307/0020		132	CEMHPR
15SH/307/0021	302	36	II
15SH/307/0022			PNC
15SH/307/0035	232	163	II
15SH/307/0039	271	165	II
15SH/307/0043	308	43	II
15SH/307/0045	327	133	II
15SH/307/0047	263	141	II
15SH/307/0059	253	167	II
15SH/307/0065			PNC
15SH/307/0066	327	37	II
15SH/307/0070	171	204	ZOOHTH ENVS
15SH/307/0071	245	161	II
15SH/307/0072			NI
15SH/307/0077	369	130	I
15SH/307/0081		35	MTMHPR ENVS
15SH/307/0082	370	46	II
15SH/307/0084	356	133	I
15SH/307/0085	216	226	II
15SH/307/0103	433	47	I
15SH/307/0107	250	152	II
15SH/307/0108	204	151	II
15SH/307/0112	180	193	II
15SH/307/0114	305	144	II
15SH/307/0115	289	151	II
15SH/307/0118	295	138	II
15SH/307/0119	274	35	MTMH
15SH/307/0121			PNC
15SH/307/0122	202	206	II
15SH/307/0123	257	155	II
15SH/307/0124	316	33	II
15SH/307/0125	342	120	II
14SH/307/0005	203	132	II
14SH/307/0031	172	203	ZOOHTH
14SH/307/0041			NI
14SH/307/0052	318	33	II
14SH/307/0053	182	216	II
14SH/307/0065	180	218	II
12SH/307/0052			NI
16SH/308/0004	300	248	I
16SH/308/0007			PNC
16SH/308/0010			PNC
16SH/308/0017	364	38	II
16SH/308/0020	486	34	I
16SH/308/0021	233	213	II
16SH/308/0027		219	ZOOHPR ENVS
16SH/308/0031	223	188	II

16SH/308/0038		PNC
16SH/308/0044		PNC
16SH/308/0045		PNC
16SH/308/0050		PNC
16SH/308/0053	232	165 II
16SH/308/0063	184	ZOOHPR ENVS
16SH/308/0068		PNC
16SH/308/0069		PNC
16SH/308/0070		PNC
16SH/308/0071		PNC
16SH/308/0072		PNC
16SH/308/0074		PNC
16SH/308/0075		PNC
16SH/308/0076	284	207 I
16SH/308/0082	506	36 I
16SH/308/0083	448	38 I
16SH/308/0087	224	201 II
16SH/308/0097	30	MTMHPR ENVS
16SH/308/0099	242	225 II
16SH/308/0101	248	241 I
16SH/308/0103		PNC
16SH/308/0105	236	199 II
16SH/308/0108	230	212 II
16SH/308/0114	489	30 I
16SH/308/0117		PNC
16SH/308/0121	234	234 II
16SH/308/0122	389	38 II
16SH/308/0123		COP
16SH/308/0125		PNC
16SH/308/0127		PNC
15SH/308/0016		PNC
15SH/308/0019		PNC
15SH/308/0023	118	CEMHPR ENVS
15SH/308/0026	239	147 II
15SH/308/0034	345	36 II
15SH/308/0037	137	X
15SH/308/0038	300	36 II
15SH/308/0045	263	140 II
15SH/308/0052	357	137 I
15SH/308/0054	220	132 II
15SH/308/0062	512	49 I
15SH/308/0068	116	CEMHPR ENVS
15SH/308/0073	226	142 II
15SH/308/0076	288	35 MTMH ENVS
15SH/308/0078		ENVS
15SH/308/0082	313	31 II
15SH/308/0088	237	133 II
15SH/308/0092	395	48 II
15SH/308/0094	191	168 BOTHTH
15SH/308/0095	374	142 I

15SH/308/0097	272	30	MTMH ENVS
15SH/308/0098			ENVS
15SH/308/0103	454	149	I
15SH/308/0104			PNC
15SH/308/0105	271	41	MTMH ENVS
15SH/308/0108	203	199	II
15SH/308/0109	363	47	II
15SH/308/0114	329	131	II
15SH/308/0118	326	139	II
15SH/308/0133	379	37	II
15SH/308/0134	301	34	II
15SH/308/0135	191	204	II
15SH/308/0141			PNC
15SH/308/0143			PNC
15SH/308/0145	312	34	II
14SH/308/0030	233	149	II
14SH/308/0050	254	117	II
14SH/308/0073	169	164	X
14SH/308/0075			ENVS
16SH/309/0004	274	165	II
16SH/309/0005	453	30	I
16SH/309/0011			PNC
16SH/309/0012	532	30	I
16SH/309/0014	417	31	II
16SH/309/0029	392	35	II
16SH/309/0054	455	25	I
16SH/309/0059	244	193	II
15SH/309/0003	222	156	II
15SH/309/0007			PNC
15SH/309/0010	271	157	II
15SH/309/0013	296	176	II
15SH/309/0016	263	174	II
15SH/309/0028	285	47	MTMH ENVS
15SH/309/0030	290	146	II
15SH/309/0033	286	177	II
15SH/309/0041	281	154	II
15SH/309/0045	261	172	II
15SH/309/0046	455		II
15SH/309/0065	259	142	II
14SH/309/0003	283	171	II
14SH/309/0009	227	156	II
14SH/309/0014	220	157	II
14SH/309/0015		36	X
14SH/309/0022	541	40	I
14SH/309/0024	304	37	II
14SH/309/0027	210	158	PHSH ENVS
14SH/309/0038	221	175	II
14SH/309/0044			NI
13SH/309/0048	207	168	PHSHTH
16SH/310/0004			ENVS

16SH/310/0008		PNC
16SH/310/0010	329 179	I
16SH/310/0017	292 161	II
16SH/310/0020	214 258	II
16SH/310/0021	229 263	I
16SH/310/0025	174	PHSHPR ENVS
16SH/310/0031	257 250	I
16SH/310/0033		PNC
16SH/310/0037	331 241	I
16SH/310/0038	301 265	I
16SH/310/0039	346 262	I
16SH/310/0041	358 154	I
16SH/310/0043	214 196	II
16SH/310/0046	296 265	I
16SH/310/0054		PNC
16SH/310/0055	313 265	I
16SH/310/0059		PNC
16SH/310/0060		PNC
16SH/310/0066	460 34	I
16SH/310/0067	244 246	I
16SH/310/0068		ENVIS
16SH/310/0069	241	ZOOHPR ENVIS
16SH/310/0080	300 35	II
16SH/310/0081		PNC
16SH/310/0082	178	PHSHPR ENVIS
16SH/310/0083	445 43	I
16SH/310/0085		PNC
16SH/310/0087	350 267	I
16SH/310/0089	378 176	I
16SH/310/0095	366 265	I
16SH/310/0100	357 267	I
16SH/310/0103	255 264	I
16SH/310/0105	386 36	II
16SH/310/0106	206 258	II
16SH/310/0109	175	PHSHPR ENVIS
16SH/310/0110	300 48	II
16SH/310/0113	285 181	II
16SH/310/0114	287 204	I
16SH/310/0115	192 174	BOTH ENVIS
16SH/310/0116	228 175	II
16SH/310/0117		RA
16SH/310/0118	237 243	I
16SH/310/0125		PNC
16SH/310/0131	271 170	II
16SH/310/0133	231 249	I
16SH/310/0136	388 269	I
16SH/310/0137	415 43	II
16SH/310/0140	338 189	I
16SH/310/0145		PNC
16SH/310/0147		PNC

16SH/310/0150	386	270	I
16SH/310/0151	443	181	I
16SH/310/0161			PNC
16SH/310/0163			PNC
16SH/310/0164	266	254	I
16SH/310/0170	217	250	II
16SH/310/0171	357	164	I
16SH/310/0180	209	254	II
16SH/310/0181	395	161	I
16SH/310/0182	433	47	I
16SH/310/0183	299	205	I
16SH/310/0188			PNC
16SH/310/0196	377	268	I
16SH/310/0202	360	270	I
16SH/310/0203			PNC
15SH/310/0001	392	183	I
15SH/310/0002	290	31	MTMH
15SH/310/0004	182	206	II
15SH/310/0005	181	191	II
15SH/310/0010	261	160	II
15SH/310/0017	341	30	II
15SH/310/0019	274	206	I
15SH/310/0026	239	217	II
15SH/310/0038			PNC
15SH/310/0039	223	160	II
15SH/310/0040	298	196	I
15SH/310/0047	207	176	II
15SH/310/0057	412	44	II
15SH/310/0068	330	171	I
15SH/310/0071	350	31	II
15SH/310/0074	251	189	II
15SH/310/0076	309	157	II
15SH/310/0082	210	168	PHSHTH
15SH/310/0085	283	40	MTMHHTH
15SH/310/0089			PNC
15SH/310/0095		30	MTMHPR
15SH/310/0101	192	150	MCBHHTH
15SH/310/0106	290	264	I
15SH/310/0108	213	245	II
15SH/310/0114	203	163	PHSH ENVS
15SH/310/0115	261	196	II
15SH/310/0118	372	33	II
15SH/310/0121	310	157	II
15SH/310/0125			PNC
15SH/310/0132		202	X
15SH/310/0136	252	167	II
15SH/310/0140		150	X
15SH/310/0141	189	145	MCBHHTH
15SH/310/0154	371	137	I
15SH/310/0156	220	168	II

15SH/310/0159	232	182	II
15SH/310/0164	320	206	I
15SH/310/0171	311	145	II
15SH/310/0173	252	188	II
15SH/310/0175	244	237	I
15SH/310/0181	223	189	II
15SH/310/0185	206	166	CEMH ENVS
15SH/310/0191	392	37	II
14SH/310/0013	220	156	II
14SH/310/0030	213	150	II
14SH/310/0034	377	149	I
14SH/310/0036	323	29	II
14SH/310/0042	324	36	II
14SH/310/0046	300	35	II
14SH/310/0047	276	37	MTMHTH
14SH/310/0050	209	150	II
14SH/310/0065	244	204	II
14SH/310/0071		28	MTMHPR ENVS
14SH/310/0073	285	180	II
14SH/310/0077	237	161	II
14SH/310/0081	187	160	PHSH
14SH/310/0082	344	170	I
14SH/310/0085	337	32	II
14SH/310/0089	309	32	II
14SH/310/0099	501	48	I
14SH/310/0100	446	46	I
14SH/310/0102	288	200	I
14SH/310/0103	223	120	CEMHHTH
14SH/310/0105	223	130	II
14SH/310/0167	271	133	II
13SH/310/0054		38	X
13SH/310/0078	196	145	CEMHHTH
13SH/310/0081	243	137	II
13SH/310/0087	283	34	MTMHTH
16SH/313/0004	455	46	I
16SH/313/0013	451	43	I
15SH/313/0018	300	42	II
15SH/313/0022	431	36	II
15SH/313/0025	302	46	II
15SH/313/0027			PNC
15SH/313/0030			PNC
14SH/313/0021	293	37	MTMHTH
14SH/313/0025	333	37	II
13SH/313/0003	300	44	II
16SH/401/0003			PNC
16SH/401/0008			PNC
16SH/401/0009	346	232	I
16SH/401/0010	253	210	II
16SH/401/0014			PNC
16SH/401/0016			PNC

16SH/401/0025		PNC
16SH/401/0028		PNC
16SH/401/0032	364 240	I
16SH/401/0033	339 189	I
16SH/401/0040		PNC
16SH/401/0042		PNC
16SH/401/0048		PNC
16SH/401/0062		PNC
16SH/401/0067	288 214	I
16SH/401/0070		PNC
16SH/401/0074	309 47	II
16SH/401/0075		PNC
16SH/401/0077	283 214	I
16SH/401/0078		PNC
16SH/401/0083	358 168	I
16SH/401/0088	303 154	II
16SH/401/0089		PNC
16SH/401/0094	312 220	I
16SH/401/0099	294 194	I
16SH/401/0103		PNC
16SH/401/0105	272 183	II
16SH/401/0112		PNC
16SH/401/0115	231 201	II
16SH/401/0117		PNC
16SH/401/0125		PNC
16SH/401/0127	237 205	II
16SH/401/0135		PNC
16SH/401/0138		PNC
16SH/401/0141		PNC
16SH/401/0145		PNC
16SH/401/0147	257 215	II
16SH/401/0154		PNC
16SH/401/0157		PNC
16SH/401/0165	278 211	I
16SH/401/0166		PNC
15SH/401/0002	259 166	II
15SH/401/0003	220 164	II
15SH/401/0010	455 42	I
15SH/401/0012	367 34	II
15SH/401/0013	369 161	I
15SH/401/0014		PNC
15SH/401/0016		PNC
15SH/401/0025	230 146	CEMH ENVS
15SH/401/0029	237 138	II
15SH/401/0035	281 166	II
15SH/401/0036	134	CEMHPR ENVS
15SH/401/0041	209 249	II
15SH/401/0045		PNC
15SH/401/0046	389 42	II
15SH/401/0051	320 40	II

15SH/401/0055	299	174	II
15SH/401/0056			PNC
15SH/401/0057			PNC
15SH/401/0058			PNC
15SH/401/0066	299	148	II
15SH/401/0077	295	130	II
15SH/401/0079	262	139	II
15SH/401/0086			PNC
14SH/401/0008	203	132	CEMHTH
14SH/401/0009	423	38	II
14SH/401/0011	324	40	II
14SH/401/0029		147	X
14SH/401/0035	345	41	II
14SH/401/0036		128	X
13SH/401/0012	204	160	PHSHTH
13SH/401/0036		124	X
13SH/401/0038	256	158	II
13SH/401/0070	244	182	II
13SH/401/0079	287	46	MTMH
15SH/402/0004			PNC
14SH/402/0006			NI
14SH/402/0007		33	MTMHPR ENVS
14SH/402/0011	312	37	II
16SH/403/0001			PNC
16SH/403/0002	328		MTMHHTH ENVS
16SH/403/0004	237	245	I
16SH/403/0005	399	39	II
16SH/403/0006	271	151	II
16SH/403/0007			PNC
16SH/403/0008	243	207	II
16SH/403/0009			PNC
16SH/403/0011			PNC
16SH/403/0012			PNC
16SH/403/0014	345	41	II
16SH/403/0021	269	211	I
16SH/403/0023	221	201	II
16SH/403/0024	180	215	II
16SH/403/0026	353	181	I
16SH/403/0035	239	208	II
16SH/403/0036	238	243	I
16SH/403/0037	243	190	II
16SH/403/0040	428	45	II
16SH/403/0042	402	45	II
16SH/403/0046	254	159	II
16SH/403/0048	341	237	I
16SH/403/0052	252	228	I
16SH/403/0053		41	MTMHPR ENVS
16SH/403/0056	257	207	II
16SH/403/0057	292	212	I
16SH/403/0060	299	236	I

16SH/403/0062	313	44	II
16SH/403/0065	280	43	MTMH ENVS
16SH/403/0067	358	42	II
16SH/403/0068			COP
16SH/403/0069	207	248	II
16SH/403/0074	249	171	II
16SH/403/0076	308	146	II
16SH/403/0077	369	39	II
16SH/403/0081			PNC
16SH/403/0086	245	222	II
16SH/403/0087	263	133	II
16SH/403/0089	506	39	I
16SH/403/0095	265	168	II
16SH/403/0098			PNC
16SH/403/0103	314	230	I
16SH/403/0104	262	232	I
16SH/403/0107	194	232	II
16SH/403/0113	294	189	I
16SH/403/0120	406	38	II
16SH/403/0121	243	191	II
16SH/403/0122		252	ZOOHPR ENVS
16SH/403/0123			PNC
16SH/403/0126	263	219	I
16SH/403/0127			PNC
15SH/403/0001	249	179	II
15SH/403/0008			PNC
15SH/403/0009	279	161	II
15SH/403/0010	216	134	CEMH TH
15SH/403/0011			PNC
15SH/403/0015	230	154	CEMH ENVS
15SH/403/0019	222	161	II
15SH/403/0024	200	138	PHSH ENVS
15SH/403/0028			PNC
15SH/403/0031	333	156	I
15SH/403/0042			PNC
15SH/403/0044	335	156	I
15SH/403/0046		48	MTMHPR ENVS
15SH/403/0047	266	173	II
15SH/403/0048	368	47	II
15SH/403/0050	223	179	II
15SH/403/0055	233	172	II
15SH/403/0056			PNC
15SH/403/0058			PNC
15SH/403/0066		127	PHSHPR ENVS
15SH/403/0067		46	MTMHPR ENVS
15SH/403/0068	261	149	II
15SH/403/0072	259	156	II
15SH/403/0075		174	PHSHPR ENVS
15SH/403/0084			PNC
15SH/403/0089			PNC

15SH/403/0090	49	MTMHPR	ENVS	
15SH/403/0094	308	228	I	
15SH/403/0097	191	201	II	
15SH/403/0100	284	49	MTMH	ENVS
15SH/403/0101	176	CEMHPR		
15SH/403/0103	153	PHSHPR	ENVS	
15SH/403/0107	275	47	MTMH	ENVS
15SH/403/0126	X			
15SH/403/0132	46	MTMHPR		
15SH/403/0135	240	151	II	
15SH/403/0141	184	206	II	
15SH/403/0145	270	156	II	
15SH/403/0151	436	150	I	
14SH/403/0018	39	X		
14SH/403/0025	214	153	CEMH	TH
14SH/403/0033	362	118	I	
14SH/403/0038	282	163	II	
14SH/403/0045	245	130	II	
14SH/403/0047	329	41	II	
14SH/403/0048	309	40	II	
14SH/403/0056	242	134	II	
14SH/403/0075	274	131	II	
14SH/403/0077	NI			
13SH/403/0073	249	132	II	
13SH/403/0081	222	153	CEMH	TH
13SH/403/0138	NI			
16SH/404/0001	343	258	I	
16SH/404/0002	314	189	I	
16SH/404/0005	116	CEMHPR	ENVS	
16SH/404/0006	274	243	I	
16SH/404/0007	319	208	I	
16SH/404/0008	326	226	I	
16SH/404/0009	435	162	I	
16SH/404/0010	449	164	I	
16SH/404/0011	PNC			
16SH/404/0012	PNC			
16SH/404/0013	292	253	I	
16SH/404/0015	398	124	I	
16SH/404/0016	438	156	I	
16SH/404/0017	335	203	I	
16SH/404/0019	350	146	I	
16SH/404/0020	403	134	I	
16SH/404/0023	PNC			
16SH/404/0024	600	48	I	
16SH/404/0025	390	39	II	
16SH/404/0026	PNC			
16SH/404/0027	292	148	II	
16SH/404/0028	327	219	I	
16SH/404/0029	306	150	II	
16SH/404/0031	300	201	I	

16SH/404/0032	305	259	I
16SH/404/0034	440	40	I
16SH/404/0035	342	183	I
16SH/404/0036	310	256	I
16SH/404/0037			PNC
16SH/404/0038	340	35	II
16SH/404/0039			PNC
16SH/404/0040	279	201	I
16SH/404/0042			PNC
16SH/404/0043			PNC
16SH/404/0045	304	218	I
16SH/404/0047			PNC
16SH/404/0051	313	254	I
16SH/404/0052	297	208	I
16SH/404/0053		147	CEMHPR ENVS
16SH/404/0054			PNC
16SH/404/0057	414	35	II
16SH/404/0062	275	261	I
16SH/404/0063	344	38	II
16SH/404/0064	254	170	II
16SH/404/0065	242	173	II
16SH/404/0066	306	256	I
16SH/404/0067			PNC
16SH/404/0068	281	257	I
16SH/404/0069	300	262	I
16SH/404/0070			PNC
16SH/404/0071	387	48	II
16SH/404/0072	303	177	I
16SH/404/0073	277	268	I
16SH/404/0074			PNC
16SH/404/0075	275	282	I
16SH/404/0076		137	CEMHPR ENVS
16SH/404/0077			PNC
16SH/404/0078	282	198	I
16SH/404/0079	365	153	I
16SH/404/0081	320	191	I
16SH/404/0082	274	186	II
16SH/404/0083	242	249	I
16SH/404/0084			PNC
16SH/404/0085	265	171	II
16SH/404/0086		148	BOTHPR ENVS
16SH/404/0089	355	238	I
16SH/404/0091	419	45	II
16SH/404/0092			PNC
16SH/404/0093			ENVS
16SH/404/0094	283	202	I
16SH/404/0095	473	38	I
16SH/404/0097	339	43	II
16SH/404/0098	227	200	II
16SH/404/0099			PNC

16SH/404/0100		PNC
16SH/404/0101	261	254 I
16SH/404/0102	521	48 I
16SH/404/0104		PNC
16SH/404/0105	275	193 II
16SH/404/0106	422	45 II
16SH/404/0107	303	189 I
16SH/404/0109	314	166 I
16SH/404/0110	307	262 I
16SH/404/0113		PNC
16SH/404/0114		PNC
16SH/404/0116	476	48 I
16SH/404/0117	249	220 II
16SH/404/0119	317	216 I
16SH/404/0120	200	192 II
16SH/404/0123		PNC
16SH/404/0124		PNC
16SH/404/0126	347	36 II
16SH/404/0127	496	45 I
16SH/404/0128		PNC
16SH/404/0129	285	183 II
16SH/404/0131		PNC
16SH/404/0132	287	235 I
16SH/404/0133		156 CEMHPR ENV5
16SH/404/0134	284	196 I
16SH/404/0135	279	185 II
15SH/404/0014		PNC
15SH/404/0015	285	184 II
15SH/404/0026	310	44 II
15SH/404/0030		PNC
15SH/404/0035		166 X
15SH/404/0044	282	33 MTMH
15SH/404/0051	200	148 II
15SH/404/0059	449	31 I
15SH/404/0062	248	193 II
15SH/404/0066	428	46 II
15SH/404/0082		PNC
15SH/404/0083	433	33 II
15SH/404/0084	418	32 II
15SH/404/0085	336	35 II
15SH/404/0086		164 PSHPR
15SH/404/0099		PNC
15SH/404/0109		139 PSHPR ENV5
15SH/404/0113	192	216 II
15SH/404/0124	217	221 II
15SH/404/0131		161 CEMHPR ENV5
15SH/404/0138	312	216 I
15SH/404/0143	206	162 PSHTH
15SH/404/0156	385	29 II
15SH/404/0158	220	176 II

15SH/404/0159	241	221	II
15SH/404/0165			PNC
14SH/404/0062		166	X
13SH/404/0025	189	150	II
13SH/404/0062	298	134	II
16SH/405/0001	225	163	II
16SH/405/0004			X
16SH/405/0005	388	161	I
16SH/405/0006	334	257	I
16SH/405/0007			PNC
16SH/405/0008	323	190	I
16SH/405/0009	386	148	I
16SH/405/0012	406	239	I
16SH/405/0013	273	184	II
16SH/405/0016	378	239	I
16SH/405/0017	334	198	I
16SH/405/0020	289	193	I
16SH/405/0021	348	234	I
16SH/405/0022			PNC
16SH/405/0023	228	175	II
16SH/405/0024	279	166	II
16SH/405/0025	199	152	PHSH ENVS
16SH/405/0027	319	218	I
16SH/405/0029	342	191	I
16SH/405/0030	300	264	I
16SH/405/0032	406	139	I
16SH/405/0033	229	232	II
16SH/405/0035	421	47	II
16SH/405/0036	303	239	I
16SH/405/0037	318	190	I
16SH/405/0038	460	42	I
16SH/405/0039	337	251	I
16SH/405/0040	383	216	I
16SH/405/0041	269	239	I
16SH/405/0042	329	224	I
16SH/405/0043	329	187	I
16SH/405/0045	379	150	I
16SH/405/0046	269	246	I
16SH/405/0047	363	251	I
16SH/405/0048	232	248	I
16SH/405/0049	371	189	I
16SH/405/0050	352	262	I
16SH/405/0051	250	240	I
16SH/405/0053	287	232	I
16SH/405/0056	230	243	II
16SH/405/0057	333	258	I
16SH/405/0058	288	193	I
16SH/405/0060		168	PHSHPR ENVS
16SH/405/0062	605	48	I
16SH/405/0063	276	135	II

16SH/405/0064	339	227	I
16SH/405/0065	222	217	II
16SH/405/0066	289	191	I
16SH/405/0067	326	236	I
16SH/405/0068	229	195	II
16SH/405/0069	212	168	PHSH ENVS
16SH/405/0070	318	251	I
16SH/405/0071	266	174	II
16SH/405/0073	267	169	II
16SH/405/0074	423	32	II
16SH/405/0075	250	194	II
16SH/405/0077	309	250	I
16SH/405/0078	301	240	I
16SH/405/0079	361	242	I
16SH/405/0080	273	216	I
16SH/405/0081	257		PHSHTH ENVS
16SH/405/0083	257	212	II
16SH/405/0084	524		I
16SH/405/0085	296	175	II
16SH/405/0086	293	174	II
16SH/405/0087	284	181	II
16SH/405/0088	285	195	I
16SH/405/0090	402	38	II
16SH/405/0091	520	36	I
16SH/405/0094	246	250	I
16SH/405/0095	305	231	I
16SH/405/0096	299	181	I
16SH/405/0098	368	228	I
16SH/405/0100	386	196	I
16SH/405/0101	269	231	I
16SH/405/0102	254	193	II
16SH/405/0105	365	254	I
16SH/405/0107	368	176	I
16SH/405/0109	368	30	II
16SH/405/0111	320	266	I
16SH/405/0112	336	234	I
16SH/405/0113	295	174	II
16SH/405/0115	283	230	I
15SH/405/0061	234	159	II
15SH/405/0064	361	34	II
15SH/405/0065	259	179	II
15SH/405/0066	467	44	I
15SH/405/0088	249	206	II
15SH/405/0089	327	33	II
15SH/405/0095	192	139	PHSHTH
15SH/405/0096	391	34	II
15SH/405/0102			RA
15SH/405/0105	428	44	II
15SH/405/0124			PNC
15SH/405/0144	409	49	II

15SH/405/0147	308	155	II
14SH/405/0015		214	X
14SH/405/0077	172	175	GELHTH
14SH/405/0105		162	BOTHPR
14SH/405/0107	270	175	II
14SH/405/0109		29	X
14SH/405/0115	165	183	ZOOHTH
13SH/405/0091	326	46	II
16SH/406/0001			PNC
16SH/406/0005	202	160	PHSH ENVS
16SH/406/0007	311	215	I
16SH/406/0008			ENVS
16SH/406/0011	374	214	I
16SH/406/0013	223	192	II
16SH/406/0014			PNC
16SH/406/0016			PNC
16SH/406/0017			PNC
16SH/406/0018	223	249	II
16SH/406/0019			PNC
16SH/406/0020			PNC
16SH/406/0021			PNC
16SH/406/0023			PNC
16SH/406/0024			PNC
16SH/406/0026	301	172	II
16SH/406/0027			PNC
16SH/406/0029	363	49	II
16SH/406/0034			PNC
16SH/406/0036			PNC
16SH/406/0039			PNC
16SH/406/0040			PNC
16SH/406/0043			PNC
16SH/406/0045	339	230	I
16SH/406/0046			PNC
16SH/406/0048	314	197	I
16SH/406/0051	207	142	II
16SH/406/0056	312	210	I
16SH/406/0058	291	189	I
16SH/406/0060			PNC
16SH/406/0063	302	203	I
16SH/406/0065			PNC
16SH/406/0066	281	205	I
16SH/406/0069			PNC
16SH/406/0070	306	204	I
16SH/406/0071			PNC
16SH/406/0072	356	160	I
16SH/406/0073	323	203	I
16SH/406/0075	339	191	I
16SH/406/0076	365	48	II
16SH/406/0077			PNC
16SH/406/0082	278	179	II

16SH/406/0083	271	186	II
16SH/406/0084	272	221	I
16SH/406/0085			PNC
16SH/406/0087	260	207	II
16SH/406/0088	330	167	I
16SH/406/0090	414	43	II
16SH/406/0093			PNC
16SH/406/0095	229	137	II
16SH/406/0099			PNC
16SH/406/0102	182	225	II
16SH/406/0104			PNC
16SH/406/0109			PNC
16SH/406/0111			PNC
16SH/406/0112	318	212	I
16SH/406/0116	216	242	II
16SH/406/0118	327	236	I
16SH/406/0121	263	204	II
16SH/406/0122	255	183	II
15SH/406/0001	366	43	II
15SH/406/0006	248	126	II
15SH/406/0018	286	209	I
15SH/406/0021			PNC
15SH/406/0044			PNC
15SH/406/0049	269	139	II
15SH/406/0051		133	X
15SH/406/0054	250	120	II
15SH/406/0065		36	X
15SH/406/0072			PNC
15SH/406/0079	537	49	I
15SH/406/0090	278	122	II
15SH/406/0093			PNC
15SH/406/0096	222	210	II
15SH/406/0098	225	119	II
14SH/406/0010	218	113	CEMHTH
14SH/406/0046			NI
14SH/406/0050	214	175	PHSHTH
14SH/406/0055	271	42	MTMHTH
16SH/408/0005			PNC
16SH/408/0007	297	170	II
16SH/408/0017	378	30	II
16SH/408/0026	386	32	II
16SH/408/0032	259	161	II
16SH/408/0033			PNC
16SH/408/0034	365	35	II
15SH/408/0007	191	148	PHSHTH
15SH/408/0017			PNC
15SH/408/0020	212	153	PHSH ENVS
15SH/408/0025			PNC
15SH/408/0027	202	170	PHSHTH
14SH/408/0001	320	44	II

16SH/409/0005	336	39	II
16SH/409/0006	215	195	II
16SH/409/0013	422	34	II
16SH/409/0015			PNC
16SH/409/0023	361	184	I
16SH/409/0024	371	38	II
16SH/409/0026			PNC
16SH/409/0027			PNC
16SH/409/0029	330	211	I
16SH/409/0032	271	170	II
16SH/409/0034	345	213	I
16SH/409/0035	305	167	II
16SH/409/0037			PNC
16SH/409/0038	239	235	II
16SH/409/0040	326	217	I
16SH/409/0044	307	203	I
16SH/409/0047		32	MTMHPR ENVS
16SH/409/0051			PNC
16SH/409/0053	448	32	I
16SH/409/0057			PNC
16SH/409/0058	447	33	I
16SH/409/0060			PNC
16SH/409/0064	440	45	I
16SH/409/0066	287	168	II
16SH/409/0069	447	33	I
16SH/409/0070	235	165	II
16SH/409/0071	278	266	I
16SH/409/0079	323	181	I
16SH/409/0081			PNC
16SH/409/0082	241	201	II
16SH/409/0083	252	219	II
16SH/409/0087	225	194	II
16SH/409/0090	287	197	I
16SH/409/0091	364	182	I
16SH/409/0092	279	149	II
16SH/409/0093	241	218	II
16SH/409/0095	218	216	II
16SH/409/0096			PNC
16SH/409/0098			PNC
16SH/409/0099			PNC
16SH/409/0105			PNC
16SH/409/0106	296	215	I
16SH/409/0108	360	221	I
16SH/409/0109		32	MTMHPR ENVS
16SH/409/0111			PNC
16SH/409/0112	221	248	II
16SH/409/0113	377	222	I
16SH/409/0116	349	214	I
16SH/409/0117			PNC
16SH/409/0119			PNC

16SH/409/0120		PNC
16SH/409/0121		PNC
16SH/409/0123		PNC
16SH/409/0127	327 179	I
16SH/409/0135		PNC
16SH/409/0138	325 34	II
16SH/409/0139	288 164	II
16SH/409/0140	551 30	I
16SH/409/0141		PNC
16SH/409/0143	308 216	I
16SH/409/0145		PNC
16SH/409/0149	375 39	II
16SH/409/0150		PNC
16SH/409/0152		PNC
16SH/409/0157	25	MTMHPR ENVS
16SH/409/0160	365 181	I
16SH/409/0161	277 206	I
16SH/409/0162		PNC
16SH/409/0164	267 162	II
16SH/409/0165	319 36	II
16SH/409/0166		PNC
16SH/409/0167		PNC
16SH/409/0169		PNC
16SH/409/0170		PNC
16SH/409/0171	267 213	I
16SH/409/0174	322 158	I
16SH/409/0175		PNC
16SH/409/0178	264 216	I
16SH/409/0179		PNC
16SH/409/0181		PNC
16SH/409/0184	336 181	I
16SH/409/0185	194 238	II
16SH/409/0187		PNC
16SH/409/0188	379 163	I
16SH/409/0192		PNC
16SH/409/0193	374 46	II
16SH/409/0194	313 237	I
16SH/409/0195	387 44	II
16SH/409/0196		PNC
16SH/409/0200		PNC
16SH/409/0202		PNC
16SH/409/0203	257 212	II
16SH/409/0205	336 253	I
16SH/409/0206	214 206	II
16SH/409/0208		PNC
16SH/409/0209	267 266	I
16SH/409/0210		PNC
16SH/409/0218	223 245	II
16SH/409/0219		PNC
16SH/409/0221	240 204	II

16SH/409/0223	329	151	I
16SH/409/0225	304	208	I
16SH/409/0226	222	198	II
16SH/409/0229	185	224	II
16SH/409/0232	272	211	I
16SH/409/0233	270	186	II
16SH/409/0234	354	215	I
16SH/409/0237	262	195	II
16SH/409/0238			PNC
16SH/409/0239	323	37	II
16SH/409/0241	272	266	I
16SH/409/0243			PNC
16SH/409/0244	255	181	II
16SH/409/0245			PNC
16SH/409/0246	237	190	II
15SH/409/0005	278	178	II
15SH/409/0010	462	46	I
15SH/409/0018	406	43	II
15SH/409/0019	396	43	II
15SH/409/0023	250	249	I
15SH/409/0034	316	194	I
15SH/409/0037	392	46	II
15SH/409/0040	274	149	II
15SH/409/0041	285	155	II
15SH/409/0045	201	207	II
15SH/409/0048		208	COSHPR ENV5
15SH/409/0054	211	222	II
15SH/409/0055	188	186	BOTH ENV5
15SH/409/0058	270	184	II
15SH/409/0061	326	45	II
15SH/409/0062	387	46	II
15SH/409/0069	213	171	II
15SH/409/0084	286	173	II
15SH/409/0087	213	235	II
15SH/409/0099	321	46	II
15SH/409/0107	251	167	II
15SH/409/0113	230	192	II
15SH/409/0117		45	MTMHPR
15SH/409/0118	420	45	II
15SH/409/0123	200	176	II
15SH/409/0124	338	45	II
15SH/409/0131			PNC
15SH/409/0136	354	47	II
15SH/409/0141	475	46	I
15SH/409/0143			PNC
15SH/409/0152	300	224	I
15SH/409/0159	277	173	II
15SH/409/0164		47	MTMHPR ENV5
15SH/409/0168	228	199	II
15SH/409/0170			X

15SH/409/0174	205	203	II
15SH/409/0190	426	46	II
15SH/409/0201	358	46	II
15SH/409/0210	189	177	BOTHTH
15SH/409/0211	397	47	II
15SH/409/0216	300	151	II
15SH/409/0218			NI
15SH/409/0220	179	180	BOTH ENVS
15SH/409/0232	257	117	II
15SH/409/0238	259	227	I
15SH/409/0241	278	187	II
15SH/409/0245	250	175	II
15SH/409/0247	214	227	II
15SH/409/0253	322	159	I
15SH/409/0256	420	48	II
15SH/409/0257		116	X
15SH/409/0258			PNC
15SH/409/0260	374	45	II
15SH/409/0262	212	188	II
15SH/409/0263	180	195	II
15SH/409/0267	439	47	I
15SH/409/0277	282	29	MTMH ENVS
15SH/409/0282	249	161	II
15SH/409/0283	249	176	II
15SH/409/0289	475	49	I
15SH/409/0290			PNC
15SH/409/0294		46	MTMHPR ENVS
15SH/409/0296	282	46	MTMH
15SH/409/0305	357	35	II
15SH/409/0308	366	47	II
15SH/409/0309	368	47	II
15SH/409/0311	350	174	I
15SH/409/0312	307	47	II
15SH/409/0343	302	178	I
15SH/409/0346			ENVS
15SH/409/0348	289	261	I
15SH/409/0351	247	156	II
15SH/409/0353		46	MTMHPR ENVS
15SH/409/0355	298	146	II
15SH/409/0360	155	215	ZOOHTH
15SH/409/0361	346	48	II
14SH/409/0012	255	136	II
14SH/409/0019	252	168	II
14SH/409/0023			X
14SH/409/0100	353	37	II
14SH/409/0122		42	X
14SH/409/0126			NI
14SH/409/0134	173	152	BOTHTH
14SH/409/0148	173	209	ZOOHTH
14SH/409/0160		113	X

14SH/409/0161	182	129	PHSHTH
14SH/409/0164	212	128	CEMHTH
14SH/409/0167	195	216	II
13SH/409/0042	294	43	MTMHTH
13SH/409/0076			NI
16SH/410/0004			PNC
16SH/410/0005			PNC
16SH/410/0010	382	213	I
16SH/410/0011	349	156	I
16SH/410/0015			PNC
16SH/410/0018	317	196	I
16SH/410/0023	270	190	II
16SH/410/0024			PNC
16SH/410/0026	294	229	I
16SH/410/0030			PNC
16SH/410/0031			PNC
16SH/410/0032	189	232	II
16SH/410/0035	337	212	I
16SH/410/0036	285	185	II
16SH/410/0037		160	PHSHPR ENVS
16SH/410/0040	233	179	II
16SH/410/0043	254	178	II
16SH/410/0045	250	245	I
16SH/410/0046			PNC
16SH/410/0047			PNC
16SH/410/0049			PNC
16SH/410/0054	254	235	I
16SH/410/0055			PNC
16SH/410/0056	296	105	II
16SH/410/0058	381	35	II
16SH/410/0059			PNC
16SH/410/0060			PNC
16SH/410/0061	273	124	II
16SH/410/0062			PNC
16SH/410/0064	186	154	BOTH ENVS
16SH/410/0065	294	206	I
16SH/410/0072	396	214	I
16SH/410/0074	283	234	I
16SH/410/0077	314	198	I
16SH/410/0079		171	BOTHPR ENVS
16SH/410/0080			PNC
16SH/410/0081			PNC
16SH/410/0082			PNC
16SH/410/0083			PNC
16SH/410/0085			PNC
16SH/410/0086			PNC
16SH/410/0093			PNC
16SH/410/0096			PNC
16SH/410/0099	295	174	II
16SH/410/0102	317	174	I

16SH/410/0104	151	PHSHPR ENV5
16SH/410/0109		PNC
16SH/410/0110		PNC
16SH/410/0111	221 208	II
16SH/410/0112	209 217	II
16SH/410/0114	234 175	II
16SH/410/0116		PNC
16SH/410/0120	404 198	I
16SH/410/0122		PNC
16SH/410/0125		PNC
16SH/410/0129		PNC
16SH/410/0130	407 229	I
16SH/410/0131	277 177	II
16SH/410/0132		PNC
16SH/410/0133		PNC
16SH/410/0134		PNC
16SH/410/0135		PNC
16SH/410/0136		PNC
16SH/410/0138		PNC
16SH/410/0140		PNC
16SH/410/0141	287 204	I
16SH/410/0144		X
16SH/410/0146		PNC
15SH/410/0003	156	MCBHPR ENV5
15SH/410/0004		PNC
15SH/410/0007	272	CEMHTH ENV5
15SH/410/0008		PNC
15SH/410/0010	360	II
15SH/410/0011	228 219	II
15SH/410/0013	225 214	II
15SH/410/0016		PNC
15SH/410/0017	382 34	II
15SH/410/0025	264 185	II
15SH/410/0034	355 220	I
15SH/410/0037	319 146	II
15SH/410/0039	245 148	II
15SH/410/0045	247 209	II
15SH/410/0048	240 149	II
15SH/410/0051		PNC
15SH/410/0052	201 164	II
15SH/410/0053		PNC
15SH/410/0056	288 135	II
15SH/410/0062	298 210	I
15SH/410/0064	291 178	II
15SH/410/0066	329 47	II
15SH/410/0079	252 175	II
15SH/410/0085	266 184	II
15SH/410/0089		PNC
15SH/410/0093	201 172	II
15SH/410/0102		PNC

15SH/410/0105	255	187	II
15SH/410/0106	347	47	II
15SH/410/0114			PNC
15SH/410/0117	258	233	I
15SH/410/0129	252	178	II
15SH/410/0138	268	127	II
15SH/410/0140	353	118	II
15SH/410/0144	239	167	II
15SH/410/0146	230	164	II
15SH/410/0148		153	PHSHPR ENVS
15SH/410/0150	234	191	II
15SH/410/0151	422	136	I
15SH/410/0152			PNC
15SH/410/0156			PNC
15SH/410/0159	248	205	II
15SH/410/0164	293	30	MTMHHTH
15SH/410/0169	180	202	II
15SH/410/0176	205	139	CEMHHTH
15SH/410/0177	170	205	ZOOHTH
14SH/410/0005		132	X
14SH/410/0011	189	153	PHSHTH
14SH/410/0062		46	MTMHPR
14SH/410/0066	252	168	II
13SH/410/0029	195	135	PHSHTH
16SH/411/0002	236	185	II
16SH/411/0004	181	237	II
16SH/411/0006	305	246	I
16SH/411/0007			PNC
16SH/411/0010	287	169	II
16SH/411/0013	284	190	II
16SH/411/0014			PNC
16SH/411/0015			PNC
16SH/411/0019			PNC
16SH/411/0020			PNC
16SH/411/0021	263	257	I
16SH/411/0024			PNC
16SH/411/0028	306	129	II
16SH/411/0029			PNC
16SH/411/0030	204	182	II
16SH/411/0032			PNC
16SH/411/0033	191	228	II
16SH/411/0037			PNC
16SH/411/0038	208	184	II
16SH/411/0039	288	130	II
16SH/411/0040	252	207	II
16SH/411/0042	250	146	II
16SH/411/0043	299	212	I
16SH/411/0044	401	193	I
16SH/411/0045	215	249	II
16SH/411/0047	250	195	II

16SH/411/0050	248	198	II
16SH/411/0053	201	239	II
16SH/411/0062	311	129	II
16SH/411/0063	201	240	II
16SH/411/0065	320	165	I
16SH/411/0066			PNC
16SH/411/0068	161		BOTHPR ENVS
16SH/411/0069	266	251	I
16SH/411/0071	327	205	I
16SH/411/0075			PNC
16SH/411/0082	286	249	I
16SH/411/0083	170	233	ZOOH ENVS
15SH/411/0001	180	212	II
15SH/411/0003			PNC
15SH/411/0004	247	160	II
15SH/411/0005	195	119	CEMH ENVS
15SH/411/0006			PNC
15SH/411/0010	235	169	II
15SH/411/0011	251	43	MTMH ENVS
15SH/411/0013			PNC
15SH/411/0014	348	187	I
15SH/411/0017	240	151	II
15SH/411/0025	340	42	II
15SH/411/0029	261	273	I
15SH/411/0033			PNC
15SH/411/0038	240	118	II
15SH/411/0041	178	170	BOTHTH
15SH/411/0042	351	29	II
15SH/411/0045	140		PHSHPR
15SH/411/0047			PNC
15SH/411/0049	307	30	II
15SH/411/0050			PNC
15SH/411/0052	244	178	II
15SH/411/0056			PNC
15SH/411/0061	202	139	PHSH ENVS
15SH/411/0062	209	166	II
15SH/411/0063			PNC
15SH/411/0064	233	220	II
15SH/411/0065	254	229	I
15SH/411/0071	241	160	II
15SH/411/0073	288	161	II
15SH/411/0075	240	227	II
15SH/411/0076	216	161	II
15SH/411/0081	262	163	II
15SH/411/0083	257	173	II
15SH/411/0085	350	23	II
15SH/411/0087	250	133	II
15SH/411/0089	230	213	II
15SH/411/0094	365	115	I
15SH/411/0096	285	167	II

15SH/411/0098	261	149	II
15SH/411/0099	236	171	II
15SH/411/0100	437	43	I
15SH/411/0101		180	X
15SH/411/0103	247	29	MTMH ENVS
14SH/411/0005		42	X
14SH/411/0030		46	MTMHPR ENVS
14SH/411/0036	303	45	II
14SH/411/0042	219	126	CEMHTH
14SH/411/0045	267	139	II
14SH/411/0054		46	MTMHPR ENVS
14SH/411/0056	310	32	II
14SH/411/0061			NI
16SH/412/0015	402	39	II
15SH/412/0005			PNC
15SH/412/0015	271	96	II
15SH/412/0018	465	44	I
13SH/412/0015		152	X
13SH/412/0019	240	126	II
16SH/413/0003	291	133	II
16SH/413/0009			PNC
16SH/413/0010	218	214	II
16SH/413/0012	374	140	I
16SH/413/0014		132	CEMHPR ENVS
16SH/413/0016			PNC
16SH/413/0017	347	238	I
16SH/413/0019	288	38	MTMH ENVS
16SH/413/0020	300	204	I
16SH/413/0023			PNC
16SH/413/0024	329	135	II
16SH/413/0026	302	200	I
16SH/413/0029			PNC
16SH/413/0035	336	240	I
16SH/413/0036	261	231	I
16SH/413/0037	350	167	I
16SH/413/0040			PNC
16SH/413/0043	299	209	I
16SH/413/0045	225	224	II
16SH/413/0046	220	227	II
16SH/413/0047	334	222	I
16SH/413/0052	258	245	I
16SH/413/0054	352	208	I
16SH/413/0057			PNC
16SH/413/0058			PNC
16SH/413/0061	315	236	I
16SH/413/0062	269	236	I
16SH/413/0064	393	146	I
16SH/413/0066	248	232	I
16SH/413/0067			PNC
16SH/413/0071			PNC

16SH/413/0073	165	PHSHPR ENVS
16SH/413/0075	232 222	II
16SH/413/0078	350	165 I
16SH/413/0080	200	230 II
16SH/413/0084		PNC
16SH/413/0087	178	PHSHPR ENVS
16SH/413/0090		PNC
16SH/413/0098	257	236 I
16SH/413/0099	215	236 II
15SH/413/0002		PNC
15SH/413/0013		PNC
15SH/413/0016	173 191	ZOOHTH
15SH/413/0041	260	233 I
15SH/413/0053		PNC
15SH/413/0054	258	144 II
15SH/413/0055	305	140 II
15SH/413/0057	328	38 II
15SH/413/0072		PNC
15SH/413/0076	191	X
15SH/413/0082	181	X
15SH/413/0087	330	132 II
15SH/413/0090	253	140 II
15SH/413/0093	140	X
15SH/413/0112	369	46 II
15SH/413/0115	252	132 II
15SH/413/0117	208	224 II
14SH/413/0008	221	138 CEMHTH
14SH/413/0029	259	139 II
14SH/413/0043	268	36 MTMHTH
14SH/413/0059	261	171 II
16SH/414/0002	308	202 I
16SH/414/0009	195	PHSHPR ENVS
16SH/414/0010	360	241 I
16SH/414/0014		PNC
16SH/414/0016	307	173 I
16SH/414/0022		ENVS
16SH/414/0025	259	152 II
16SH/414/0028		PNC
16SH/414/0029		PNC
16SH/414/0030	332	182 I
16SH/414/0031	414	30 II
16SH/414/0037		PNC
16SH/414/0047	293	171 II
16SH/414/0055		PNC
16SH/414/0057		ENVS
16SH/414/0059		PNC
16SH/414/0061	151	PHSHPR ENVS
16SH/414/0065		PNC
16SH/414/0067	161	PHSHPR ENVS
16SH/414/0069		PNC

16SH/414/0071	447	34	I
16SH/414/0075			PNC
16SH/414/0076	364	26	II
15SH/414/0002	421	42	II
15SH/414/0004	256	167	II
15SH/414/0006		144	PHSHPR ENVS
15SH/414/0008		183	PHSHPR ENVS
15SH/414/0009	300	40	II
15SH/414/0010		144	X
15SH/414/0012	398	45	II
15SH/414/0015	250	216	II
15SH/414/0022	251	127	II
15SH/414/0023		131	X
15SH/414/0025		145	X
15SH/414/0030	265	160	II
15SH/414/0031			PNC
15SH/414/0041			PNC
15SH/414/0044		44	MTMHPR ENVS
15SH/414/0045	237	160	II
15SH/414/0051		176	PHSHPR ENVS
15SH/414/0052	253	141	II
15SH/414/0053		155	PHSHPR ENVS
15SH/414/0055	202	132	CEMH ENVS
15SH/414/0059	203	114	CEMH TH
15SH/414/0067	238	146	II
15SH/414/0068	195	129	CEMH ENVS
15SH/414/0069	384	181	I
15SH/414/0072	212	138	CEMH ENVS
15SH/414/0077	240	171	II
15SH/414/0079	254	147	II
15SH/414/0081		167	X
15SH/414/0082	228	152	CEMH
15SH/414/0084	275	120	II
15SH/414/0086	289	158	II
15SH/414/0087	224	209	II
15SH/414/0090		39	X
14SH/414/0001	380	45	II
14SH/414/0023	351	45	II
14SH/414/0051	306	146	II
14SH/414/0053	393	35	II
13SH/414/0003	233	111	II
13SH/414/0041			NI
16SH/415/0001			PNC
16SH/415/0004			PNC
16SH/415/0006			PNC
16SH/415/0008			PNC
16SH/415/0011			PNC
16SH/415/0013			PNC
16SH/415/0018			PNC
16SH/415/0020			PNC

16SH/415/0021		PNC
16SH/415/0025		PNC
16SH/415/0026		PNC
16SH/415/0030	298 218	I
16SH/415/0032		PNC
16SH/416/0002	466 29	I
16SH/416/0007	307 221	I
16SH/416/0010		ENVS
16SH/416/0012		PNC
16SH/416/0013	177	BOTHPR ENVS
16SH/416/0014	252 238	I
16SH/416/0015	261 190	II
16SH/416/0019		PNC
16SH/416/0022	386 38	II
16SH/416/0024		PNC
16SH/416/0028	336 261	I
16SH/416/0030	244 219	II
16SH/416/0032	243 237	I
16SH/416/0034	388 35	II
16SH/416/0038		PNC
16SH/416/0040	277 205	I
16SH/416/0041	260 195	II
16SH/416/0045		ENVS
16SH/416/0048		PNC
16SH/416/0050	330 210	I
16SH/416/0051	455 47	I
16SH/416/0052		PNC
16SH/416/0053	300 46	II
16SH/416/0055	309 216	I
16SH/416/0058	286 202	I
16SH/416/0059	290 196	I
16SH/416/0061	318 197	I
16SH/416/0062	439 46	I
16SH/416/0064		PNC
16SH/416/0065	316 38	II
16SH/416/0082		PNC
16SH/416/0083	478 38	I
16SH/416/0084	297 200	I
16SH/416/0085	212 183	II
16SH/416/0086		PNC
16SH/416/0087		PNC
15SH/416/0002	425 47	II
15SH/416/0008	268	PHSHTH ENVS
15SH/416/0009	188	X
15SH/416/0012	434 32	II
15SH/416/0013	266 220	I
15SH/416/0020	200 170	II
15SH/416/0024		PNC
15SH/416/0032	457 46	I
15SH/416/0058	330 33	II

15SH/416/0066	383	45	II
15SH/416/0067			PNC
15SH/416/0070	416	45	II
15SH/416/0073			PNC
15SH/416/0075	471	46	I
15SH/416/0078	273	44	MTMH ENVS
15SH/416/0079	339	40	II
15SH/416/0080	368	37	II
15SH/416/0085		45	MTMHPR ENVS
15SH/416/0088			PNC
14SH/416/0013	258	32	MTMH
14SH/416/0055		45	X
14SH/416/0056		44	X
16SH/420/0001	364	155	I
16SH/420/0002	354	156	I
16SH/420/0004			PNC
16SH/420/0005			PNC
16SH/420/0007	266	214	I
16SH/420/0011			PNC
16SH/420/0012	309	162	II
16SH/420/0013			PNC
16SH/420/0015			PNC
16SH/420/0016	333	239	I
16SH/420/0017	283	207	I
16SH/420/0019			PNC
16SH/420/0021			PNC
16SH/420/0027	252	199	II
16SH/420/0029			PNC
16SH/420/0030	286	277	I
16SH/420/0031	279	211	I
16SH/420/0033	317	232	I
16SH/420/0036	461	34	I
16SH/420/0039			PNC
16SH/420/0040			PNC
16SH/420/0044	336	231	I
16SH/420/0045			PNC
16SH/420/0046	318	243	I