CH3120	EX.LEVEL	D.LEVEL	DIFF	CH3180	EX.LEVEL	D.LEVEL	DIFF
150 E	587.16	586.600	0.560	150 E	587.132	586.676	0.456
100 E	587.026	586.750	0.276	100 E	587.098	586.826	0.272
50 E	586.988	586.900	0.088	50 E	587.043	586.976	0.067
30 E	586.918	586.960	-0.042	30 E	587.019	587.036	-0.017
22.5 E	586.847	587.147	-0.300	22.5 E	586.673	587.224	-0.551
CL	587.103	587.485	-0.382	CL	587.180	587.561	-0.381
22.5 W	586.901	587.147	-0.246	22.5 W	586.986	587.224	-0.238
30 W	586.787	586.960	-0.173	30 W	586.919	587.036	-0.117
50 W	586.712	586.900	-0.188	50 W	586.962	586.976	-0.014
100 W	586.637	586.750	-0.113	100 W	586.906	586.826	0.080
150 W	586.597	586.600	-0.003	150 W	586.808	586.676	0.132
CH3240	EX.LEVEL	D.LEVEL	DIFF	CH3300	EX.LEVEL	D.LEVEL	DIFF
150 E	587.263	586.752	0.511	150 E	587.363	586.829	0.534
100 E	587.178	586.902	0.276	100 E	587.297	586.979	0.318
50 E	587.126	587.052	0.074	50 E	587.238	587.129	0.109
30 E	587.203	587.112	0.091	30 E	587.18	587.189	-0.009
22.5 E	587.168	587.300	-0.132	22.5 E	587.198	587.376	-0.178
CL	587.260	587.637	-0.377	CL	587.323	587.714	-0.391
22.5 W	587.053	587.300	-0.247	22.5 W	587.2015	587.376	-0.175
30 W	586.979	587.112	-0.133	30 W	587.187	587.189	-0.002
50 W	587.026	587.052	-0.026	50 W	587.1185	587.129	-0.010
100 W	587.006	586.902	0.104	100 W	587.05	586.979	0.071
150 W	586.959	586.752	0.207	150 W	587.033	586.829	0.204
CH3360	EX.LEVEL	D.LEVEL	DIFF	CH3420	EX.LEVEL	D.LEVEL	DIFF
CH3360 150 E	EX.LEVEL 587.41	D.LEVEL 586.905	DIFF 0.505	CH3420 150 E	EX.LEVEL 587.349	D.LEVEL 586.982	DIFF 0.367
150 E	587.41	586.905	0.505	150 E	587.349	586.982	0.367
150 E 100 E	587.41 587.253	586.905 587.055	0.505 0.198	150 E 100 E	587.349 587.307	586.982 587.132	0.367 0.175
150 E 100 E 50 E	587.41 587.253 587.352	586.905 587.055 587.205	0.505 0.198 0.147	150 E 100 E 50 E	587.349 587.307 587.247	586.982 587.132 587.282	0.367 0.175 -0.035
150 E 100 E 50 E 30 E	587.41 587.253 587.352 587.231	586.905 587.055 587.205 587.265	0.505 0.198 0.147 -0.034	150 E 100 E 50 E 30 E	587.349 587.307 587.247 587.203	586.982 587.132 587.282 587.342	0.367 0.175 -0.035 -0.139
150 E 100 E 50 E 30 E 22.5 E	587.41 587.253 587.352 587.231 587.1905	586.905 587.055 587.205 587.265 587.453	0.505 0.198 0.147 -0.034 -0.262	150 E 100 E 50 E 30 E 22.5 E	587.349 587.307 587.247 587.203 587.206	586.982 587.132 587.282 587.342 587.529	0.367 0.175 -0.035 -0.139 -0.323
150 E 100 E 50 E 30 E 22.5 E	587.41 587.253 587.352 587.231 587.1905 587.363	586.905 587.055 587.205 587.265 587.453 587.790	0.505 0.198 0.147 -0.034 -0.262 -0.427	150 E 100 E 50 E 30 E 22.5 E	587.349 587.307 587.247 587.203 587.206 587.400	586.982 587.132 587.282 587.342 587.529 587.867	0.367 0.175 -0.035 -0.139 -0.323 -0.467
150 E 100 E 50 E 30 E 22.5 E CL 22.5 W	587.41 587.253 587.352 587.231 587.1905 587.363 587.1905	586.905 587.055 587.205 587.265 587.453 587.790 587.453	0.505 0.198 0.147 -0.034 -0.262 -0.427 -0.262	150 E 100 E 50 E 30 E 22.5 E CL 22.5 W	587.349 587.307 587.247 587.203 587.206 587.400 587.202	586.982 587.132 587.282 587.342 587.529 587.867 587.529	0.367 0.175 -0.035 -0.139 -0.323 -0.467 -0.327
150 E 100 E 50 E 30 E 22.5 E CL 22.5 W 30 W	587.41 587.253 587.352 587.231 587.1905 587.363 587.1905 587.231	586.905 587.055 587.205 587.265 587.453 587.790 587.453 587.265	0.505 0.198 0.147 -0.034 -0.262 -0.427 -0.262 -0.034	150 E 100 E 50 E 30 E 22.5 E CL 22.5 W 30 W	587.349 587.307 587.247 587.203 587.206 587.400 587.202 587.200	586.982 587.132 587.282 587.342 587.529 587.867 587.529 587.342	0.367 0.175 -0.035 -0.139 -0.323 -0.467 -0.327 -0.142
150 E 100 E 50 E 30 E 22.5 E CL 22.5 W 30 W 50 W	587.41 587.253 587.352 587.231 587.1905 587.363 587.1905 587.231 587.193	586.905 587.055 587.205 587.265 587.453 587.790 587.453 587.265 587.205	0.505 0.198 0.147 -0.034 -0.262 -0.427 -0.262 -0.034 -0.012	150 E 100 E 50 E 30 E 22.5 E CL 22.5 W 30 W 50 W	587.349 587.307 587.247 587.203 587.206 587.400 587.202 587.200 587.156	586.982 587.132 587.282 587.342 587.529 587.867 587.529 587.342 587.282	0.367 0.175 -0.035 -0.139 -0.323 -0.467 -0.327 -0.142 -0.126
150 E 100 E 50 E 30 E 22.5 E CL 22.5 W 30 W 50 W	587.41 587.253 587.253 587.231 587.1905 587.363 587.1905 587.231 587.193 587.149	586.905 587.055 587.205 587.265 587.453 587.790 587.453 587.265 587.205 587.055	0.505 0.198 0.147 -0.034 -0.262 -0.427 -0.262 -0.034 -0.012 0.094	150 E 100 E 50 E 30 E 22.5 E CL 22.5 W 30 W 50 W 100 W	587.349 587.307 587.247 587.203 587.206 587.400 587.202 587.200 587.156 587.207	586.982 587.132 587.282 587.342 587.529 587.867 587.529 587.342 587.282 587.132	0.367 0.175 -0.035 -0.139 -0.323 -0.467 -0.327 -0.142 -0.126 0.075
150 E 100 E 50 E 30 E 22.5 E CL 22.5 W 30 W 50 W 100 W	587.41 587.253 587.352 587.231 587.1905 587.363 587.1905 587.231 587.193 587.149 587.101	586.905 587.055 587.205 587.265 587.453 587.790 587.453 587.265 587.205 587.055 586.905	0.505 0.198 0.147 -0.034 -0.262 -0.427 -0.262 -0.034 -0.012 0.094 0.196	150 E 100 E 50 E 30 E 22.5 E CL 22.5 W 30 W 50 W 100 W 150 W	587.349 587.307 587.247 587.203 587.206 587.400 587.202 587.200 587.156 587.207 587.144	586.982 587.132 587.282 587.342 587.529 587.529 587.342 587.282 587.132 586.982	0.367 0.175 -0.035 -0.139 -0.323 -0.467 -0.327 -0.142 -0.126 0.075 0.162
150 E 100 E 50 E 30 E 22.5 E CL 22.5 W 30 W 50 W 100 W	587.41 587.253 587.253 587.231 587.1905 587.363 587.1905 587.231 587.193 587.149 587.101	586.905 587.055 587.205 587.265 587.453 587.790 587.453 587.265 587.205 587.055 586.905	0.505 0.198 0.147 -0.034 -0.262 -0.427 -0.262 -0.034 -0.012 0.094 0.196	150 E 100 E 50 E 30 E 22.5 E CL 22.5 W 30 W 50 W 100 W 150 W	587.349 587.307 587.247 587.203 587.206 587.400 587.202 587.200 587.156 587.207 587.144	586.982 587.132 587.282 587.342 587.529 587.867 587.529 587.342 587.282 587.132 586.982	0.367 0.175 -0.035 -0.139 -0.323 -0.467 -0.327 -0.142 -0.126 0.075 0.162
150 E 100 E 50 E 30 E 22.5 E CL 22.5 W 30 W 50 W 100 W 150 W	587.41 587.253 587.253 587.352 587.231 587.1905 587.363 587.1905 587.231 587.193 587.149 587.101 EX.LEVEL 587.308	586.905 587.055 587.205 587.265 587.453 587.790 587.453 587.265 587.205 587.055 586.905 D.LEVEL 587.058	0.505 0.198 0.147 -0.034 -0.262 -0.427 -0.262 -0.034 -0.012 0.094 0.196 DIFF 0.250	150 E 100 E 50 E 30 E 22.5 E CL 22.5 W 30 W 50 W 100 W 150 W	587.349 587.307 587.247 587.203 587.206 587.400 587.202 587.200 587.156 587.207 587.144 EX.LEVEL 587.299	586.982 587.132 587.282 587.342 587.529 587.529 587.342 587.282 587.132 586.982 D.LEVEL 587.134	0.367 0.175 -0.035 -0.139 -0.323 -0.467 -0.327 -0.142 -0.126 0.075 0.162
150 E 100 E 50 E 30 E 22.5 E CL 22.5 W 30 W 50 W 100 W 150 W	587.41 587.253 587.352 587.231 587.1905 587.1905 587.231 587.193 587.149 587.101 EX.LEVEL 587.308 587.292	586.905 587.205 587.205 587.265 587.453 587.453 587.265 587.265 587.205 587.055 586.905 D.LEVEL 587.058 587.208	0.505 0.198 0.147 -0.034 -0.262 -0.427 -0.262 -0.034 -0.012 0.094 0.196 DIFF 0.250 0.084	150 E 100 E 50 E 30 E 22.5 E CL 22.5 W 30 W 50 W 100 W 150 W CH3540 150 E 100 E	587.349 587.307 587.247 587.203 587.206 587.400 587.202 587.200 587.156 587.207 587.144 EX.LEVEL 587.299	586.982 587.132 587.282 587.342 587.529 587.529 587.342 587.282 587.132 586.982 D.LEVEL 587.134 587.284	0.367 0.175 -0.035 -0.139 -0.323 -0.467 -0.327 -0.142 -0.126 0.075 0.162 DIFF 0.165 0.015
150 E 100 E 50 E 30 E 22.5 E CL 22.5 W 30 W 50 W 100 W 150 W CH3480 150 E 100 E 50 E	587.41 587.253 587.253 587.231 587.1905 587.363 587.1905 587.231 587.193 587.149 587.101 EX.LEVEL 587.308 587.292 587.212	586.905 587.205 587.205 587.265 587.453 587.790 587.453 587.205 587.205 587.205 587.205 587.205 586.905 D.LEVEL 587.058 587.208 587.358	0.505 0.198 0.147 -0.034 -0.262 -0.427 -0.262 -0.034 -0.012 0.094 0.196 DIFF 0.250 0.084 -0.147	150 E 100 E 50 E 30 E 22.5 E CL 22.5 W 30 W 50 W 100 W 150 W CH3540 150 E 100 E 50 E	587.349 587.307 587.247 587.203 587.206 587.400 587.202 587.200 587.156 587.207 587.144 EX.LEVEL 587.299 587.299 587.247	586.982 587.132 587.282 587.342 587.529 587.529 587.342 587.282 587.132 586.982 D.LEVEL 587.134 587.284 587.434	0.367 0.175 -0.035 -0.139 -0.323 -0.467 -0.327 -0.142 -0.126 0.075 0.162 DIFF 0.165 0.015 -0.187
150 E 100 E 50 E 30 E 22.5 E CL 22.5 W 30 W 50 W 100 W 150 W CH3480 150 E 100 E 50 E 30 E	587.41 587.253 587.253 587.231 587.1905 587.363 587.1905 587.231 587.193 587.149 587.101 EX.LEVEL 587.308 587.292 587.212 587.131	586.905 587.055 587.205 587.265 587.453 587.790 587.453 587.265 587.205 587.055 586.905 D.LEVEL 587.058 587.358 587.358 587.418	0.505 0.198 0.147 -0.034 -0.262 -0.427 -0.262 -0.034 -0.012 0.094 0.196 DIFF 0.250 0.084 -0.147 -0.287	150 E 100 E 50 E 30 E 22.5 E CL 22.5 W 30 W 50 W 100 W 150 W CH3540 150 E 100 E 50 E 30 E	587.349 587.307 587.247 587.203 587.206 587.400 587.202 587.200 587.156 587.207 587.144 EX.LEVEL 587.299 587.299 587.247 587.162	586.982 587.132 587.282 587.342 587.529 587.529 587.342 587.282 587.132 586.982 D.LEVEL 587.134 587.434 587.434	0.367 0.175 -0.035 -0.139 -0.323 -0.467 -0.327 -0.142 -0.126 0.075 0.162 DIFF 0.165 0.015 -0.187 -0.332
150 E 100 E 50 E 30 E 22.5 E CL 22.5 W 30 W 50 W 100 W 150 W CH3480 150 E 100 E 50 E 30 E 22.5 E	587.41 587.253 587.253 587.352 587.231 587.1905 587.231 587.193 587.149 587.101 EX.LEVEL 587.308 587.292 587.212 587.131 587.160	586.905 587.055 587.205 587.265 587.453 587.790 587.453 587.265 587.205 587.055 586.905 D.LEVEL 587.058 587.208 587.418 587.606	0.505 0.198 0.147 -0.034 -0.262 -0.427 -0.262 -0.034 -0.012 0.094 0.196 DIFF 0.250 0.084 -0.147 -0.287 -0.446	150 E 100 E 50 E 30 E 22.5 E CL 22.5 W 30 W 50 W 100 W 150 W CH3540 150 E 100 E 50 E 30 E 22.5 E	587.349 587.307 587.247 587.203 587.206 587.400 587.202 587.200 587.156 587.207 587.144 EX.LEVEL 587.299 587.247 587.162 587.167	586.982 587.132 587.282 587.342 587.529 587.529 587.342 587.282 587.132 586.982 D.LEVEL 587.134 587.284 587.434 587.494 587.682	0.367 0.175 -0.035 -0.139 -0.323 -0.467 -0.327 -0.142 -0.126 0.075 0.162 DIFF 0.165 0.015 -0.187 -0.332 -0.515
150 E 100 E 50 E 30 E 22.5 E CL 22.5 W 30 W 50 W 100 W 150 W CH3480 150 E 100 E 50 E 30 E 22.5 E CL	587.41 587.253 587.352 587.231 587.1905 587.363 587.1905 587.231 587.193 587.149 587.101 EX.LEVEL 587.308 587.292 587.212 587.131 587.160 587.403	586.905 587.205 587.205 587.265 587.453 587.265 587.265 587.265 587.205 587.205 587.205 587.205 587.358 587.208 587.358 587.418 587.606 587.943	0.505 0.198 0.147 -0.034 -0.262 -0.427 -0.262 -0.034 -0.012 0.094 0.196 DIFF 0.250 0.084 -0.147 -0.287 -0.446 -0.540	150 E 100 E 50 E 30 E 22.5 E CL 22.5 W 30 W 50 W 100 W 150 W CH3540 150 E 100 E 50 E 30 E 22.5 E CL	587.349 587.307 587.247 587.203 587.206 587.400 587.202 587.200 587.156 587.207 587.144 EX.LEVEL 587.299 587.299 587.247 587.162 587.167 587.348	586.982 587.132 587.282 587.342 587.529 587.529 587.342 587.282 587.132 586.982 D.LEVEL 587.134 587.284 587.284 587.434 587.494 587.682 588.019	0.367 0.175 -0.035 -0.139 -0.323 -0.467 -0.327 -0.142 -0.126 0.075 0.162 DIFF 0.165 0.015 -0.187 -0.332 -0.515 -0.671
150 E 100 E 50 E 30 E 22.5 E CL 22.5 W 30 W 50 W 100 W 150 W CH3480 150 E 100 E 50 E 30 E 22.5 E CL	587.41 587.253 587.253 587.231 587.1905 587.363 587.1905 587.231 587.193 587.149 587.101 EX.LEVEL 587.308 587.292 587.212 587.311 587.160 587.403 587.194	586.905 587.055 587.205 587.265 587.453 587.453 587.265 587.205 587.205 587.205 587.205 587.205 587.205 587.205 587.205 587.055 586.905 D.LEVEL 587.058 587.208 587.358 587.418 587.606 587.943 587.606	0.505 0.198 0.147 -0.034 -0.262 -0.427 -0.262 -0.034 -0.012 0.094 0.196 DIFF 0.250 0.084 -0.147 -0.287 -0.446 -0.540 -0.412	150 E 100 E 50 E 30 E 22.5 E CL 22.5 W 30 W 50 W 100 W 150 W CH3540 150 E 100 E 50 E 30 E 22.5 E CL	587.349 587.307 587.247 587.203 587.206 587.400 587.202 587.200 587.156 587.207 587.144 EX.LEVEL 587.299 587.299 587.247 587.162 587.162 587.348 587.192	586.982 587.132 587.282 587.342 587.529 587.529 587.342 587.282 587.132 586.982 D.LEVEL 587.134 587.284 587.434 587.494 587.682 588.019 587.682	0.367 0.175 -0.035 -0.139 -0.323 -0.467 -0.327 -0.142 -0.126 0.075 0.162 DIFF 0.165 0.015 -0.187 -0.332 -0.515 -0.671 -0.490
150 E 100 E 50 E 30 E 22.5 E CL 22.5 W 30 W 50 W 100 W 150 W CH3480 150 E 100 E 50 E 30 E 22.5 E CL 22.5 W	587.41 587.253 587.253 587.231 587.1905 587.363 587.1905 587.231 587.193 587.149 587.101 EX.LEVEL 587.308 587.292 587.212 587.311 587.160 587.403 587.194 587.199	586.905 587.055 587.205 587.265 587.453 587.790 587.453 587.265 587.205 587.205 587.205 587.205 587.205 587.205 587.205 587.058 587.418 587.606 587.943 587.606 587.418	0.505 0.198 0.147 -0.034 -0.262 -0.427 -0.262 -0.034 -0.012 0.094 0.196 DIFF 0.250 0.084 -0.147 -0.287 -0.446 -0.540 -0.412 -0.219	150 E 100 E 50 E 30 E 22.5 E CL 22.5 W 30 W 50 W 100 W 150 W CH3540 150 E 100 E 50 E 30 E 22.5 E CL 22.5 W 30 W	587.349 587.307 587.247 587.203 587.206 587.400 587.202 587.200 587.156 587.207 587.144 EX.LEVEL 587.299 587.299 587.247 587.162 587.162 587.348 587.192 587.246	586.982 587.132 587.282 587.342 587.529 587.529 587.342 587.282 587.132 586.982 D.LEVEL 587.134 587.434 587.434 587.434 587.494 587.682 587.682 587.494	0.367 0.175 -0.035 -0.139 -0.323 -0.467 -0.327 -0.142 -0.126 0.075 0.162 DIFF 0.165 0.015 -0.187 -0.332 -0.515 -0.671 -0.490 -0.248
150 E 100 E 50 E 30 E 22.5 E CL 22.5 W 30 W 50 W 100 W 150 W CH3480 150 E 100 E 50 E 30 E 22.5 E CL 22.5 W	587.41 587.253 587.253 587.231 587.1905 587.363 587.1905 587.231 587.193 587.149 587.101 EX.LEVEL 587.308 587.292 587.212 587.311 587.160 587.403 587.199 587.196	586.905 587.055 587.205 587.265 587.453 587.790 587.453 587.265 587.205 587.055 587.055 586.905 D.LEVEL 587.058 587.208 587.418 587.606 587.943 587.606 587.418 587.358	0.505 0.198 0.147 -0.034 -0.262 -0.427 -0.262 -0.034 -0.012 0.094 0.196 DIFF 0.250 0.084 -0.147 -0.287 -0.446 -0.540 -0.412	150 E 100 E 50 E 30 E 22.5 E CL 22.5 W 30 W 50 W 100 W 150 W CH3540 150 E 100 E 50 E 30 E 22.5 E CL 22.5 W 30 W	587.349 587.307 587.247 587.203 587.206 587.400 587.202 587.200 587.156 587.207 587.144 EX.LEVEL 587.299 587.299 587.247 587.162 587.162 587.348 587.192	586.982 587.132 587.282 587.342 587.529 587.529 587.342 587.282 587.132 586.982 D.LEVEL 587.134 587.284 587.434 587.494 587.682 588.019 587.682	0.367 0.175 -0.035 -0.139 -0.323 -0.467 -0.327 -0.142 -0.126 0.075 0.162 DIFF 0.165 0.015 -0.187 -0.332 -0.515 -0.671 -0.490
150 E 100 E 50 E 30 E 22.5 E CL 22.5 W 30 W 50 W 100 W 150 W CH3480 150 E 100 E 50 E 30 E 22.5 E CL 22.5 W	587.41 587.253 587.253 587.231 587.1905 587.363 587.1905 587.231 587.193 587.149 587.101 EX.LEVEL 587.308 587.292 587.212 587.311 587.160 587.403 587.194 587.199	586.905 587.055 587.205 587.265 587.453 587.790 587.453 587.265 587.205 587.205 587.205 587.205 587.205 587.205 587.205 587.058 587.418 587.606 587.943 587.606 587.418	0.505 0.198 0.147 -0.034 -0.262 -0.427 -0.262 -0.034 -0.012 0.094 0.196 DIFF 0.250 0.084 -0.147 -0.287 -0.446 -0.540 -0.412 -0.219	150 E 100 E 50 E 30 E 22.5 E CL 22.5 W 30 W 50 W 100 W 150 W CH3540 150 E 100 E 50 E 30 E 22.5 E CL 22.5 W 30 W	587.349 587.307 587.247 587.203 587.206 587.400 587.202 587.200 587.156 587.207 587.144 EX.LEVEL 587.299 587.299 587.247 587.162 587.162 587.348 587.192 587.246	586.982 587.132 587.282 587.342 587.529 587.529 587.342 587.282 587.132 586.982 D.LEVEL 587.134 587.434 587.434 587.434 587.494 587.682 587.682 587.494	0.367 0.175 -0.035 -0.139 -0.323 -0.467 -0.327 -0.142 -0.126 0.075 0.162 DIFF 0.165 0.015 -0.187 -0.332 -0.515 -0.671 -0.490 -0.248