









Date Day (Miles) (MPW) (SMPY) (AC) (pAC) (4x) (Miles) Pace Duration (HR) (HR) Cadence (Vib) (Hz) (G) (B) (TE) (MPW) (AC) (S) (W) (D) (AC) (G) (M) (Avg) (Pace) (AC) (HR) (W) (Avg) (Cad) (W) (TE) (LR) (%) (4x) (Pace) (Monthly) (Total) (Monthly) (Total) (Monthly) (Total) (Monthly) (Avg) (Pace)

The image shows a large grid area, likely a data table or spreadsheet. A vertical black bar is present on the left side of the grid. The grid is composed of many small, empty cells, suggesting it is a blank sheet of data. The header row at the top contains various column headers, including 'Date', 'Day', '(Miles)', '(MPW)', '(SMPY)', '(AC)', '(pAC)', '(4x)', '(Miles)', 'Pace', 'Duration', '(HR)', '(HR)', 'Cadence', '(Vib)', '(Hz)', '(G)', '(B)', '(TE)', '(MPW)', '(AC)', '(S)', '(W)', '(D)', '(AC)', '(G)', '(M)', '(Avg)', '(Pace)', '(AC)', '(HR)', '(W)', '(Avg)', '(Cad)', '(W)', '(TE)', '(LR)', '(%)', '(4x)', '(Pace)', '(Monthly)', '(Total)', '(Monthly)', '(Total)', '(Monthly)', '(Total)', '(Monthly)', '(Avg)', '(Pace)'. The grid extends downwards and to the right from these headers.





Date Day (Miles) (MPW) (SMPY) (AC) (pAC) (4x) (Miles) Pace Duration (HR) (HR) Cadence (Vert) (Hz) (G) (B) (TE) (MPW) (AC) (S) (W) (D) (AC) (G) (M) (A) (P) (P) (A) (C) (H) (E) (W) (A) (C) (A) (D) (W) (A) (T) (E) (L) (R) (%) (4x) (P) (M) (o) (n) (t) (h) (l) (y) (T) (o) (t) (a) (M) (o) (n) (t) (h) (l) (y) (T) (o) (t) (a) (M) (o) (n) (t) (h) (l) (y) (D) (u) (r) (M) (o) (n) (t) (h) (P) (a) (c) (e)

The image shows a large grid area, likely a data table or spreadsheet. A vertical black bar is present on the left side of the grid. The grid is composed of many small squares, suggesting a large number of rows and columns. The grid is mostly empty, with no data visible.











1011	Tue	8.0
1012	Wed	8.0
1013	Thu	8.0
1014	Fri	8.0
1015	Sat	8.0
1016	Sun	40.0
1017	Mon	6.0
1018	Tue	6.0
1019	Wed	6.0
1020	Thu	6.0
1021	Fri	6.0
1022	Sat	6.0
1023	Sun	30.0
1024	Mon	
1025	Tue	
1026	Wed	
1027	Thu	
1028	Fri	
1029	Sat	0.0
1030	Sun	
1031	Mon	
1032	Tue	
1033	Wed	
1034	Thu	
1035	Fri	
1036	Sat	0.0
1037	Sun	
1038	Mon	
1039	Tue	
1040	Wed	
1041	Thu	
1042	Fri	
1043	Sat	0.0
1044	Sun	
1045	Mon	
1046	Tue	
1047	Wed	
1048	Thu	
1049	Fri	
1050	Sat	0.0
1051	Sun	
1052	Mon	
1053	Tue	
1054	Wed	
1055	Thu	
1056	Fri	
1057	Sat	0.0
1058	Sun	
1059	Mon	
1060	Tue	
1061	Wed	
1062	Thu	
1063	Fri	
1064	Sat	0.0
1065	Sun	
1066	Mon	
1067	Tue	
1068	Wed	
1069	Thu	
1070	Fri	
1071	Sat	0.0
1072	Sun	
1073	Mon	
1074	Tue	
1075	Wed	
1076	Thu	
1077	Fri	
1078	Sat	0.0
1079	Sun	
1080	Mon	
1081	Tue	
1082	Wed	
1083	Thu	
1084	Fri	
1085	Sat	0.0
1086	Sun	
1087	Mon	
1088	Tue	
1089	Wed	
1090	Thu	
1091	Fri	
1092	Sat	0.0
1093	Sun	
1094	Mon	
1095	Tue	
1096	Wed	
1097	Thu	
1098	Fri	
1099	Sat	0.0
1100	Sun	
1101	Mon	
1102	Tue	
1103	Wed	
1104	Thu	
1105	Fri	
1106	Sat	0.0
1107	Sun	
1108	Mon	
1109	Tue	
1110	Wed	
1111	Thu	
1112	Fri	
1113	Sat	0.0
1114	Sun	
1115	Mon	
1116	Tue	
1117	Wed	
1118	Thu	
1119	Fri	
1120	Sat	0.0
1121	Sun	
1122	Mon	
1123	Tue	
1124	Wed	
1125	Thu	
1126	Fri	
1127	Sat	0.0
1128	Sun	
1129	Mon	
1130	Tue	
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1133	Fri	
1134	Sat	0.0
1135	Sun	
1136	Mon	
1137	Tue	
1138	Wed	
1139	Thu	
1140	Fri	
1141	Sat	0.0
1142	Sun	
1143	Mon	
1144	Tue	
1145	Wed	
1146	Thu	
1147	Fri	
1148	Sat	0.0
1149	Sun	
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1154	Fri	
1155	Sat	0.0
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1162	Sat	0.0
1163	Sun	
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1166	Wed	
1167	Thu	
1168	Fri	
1169	Sat	0.0
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1173	Wed	
1174	Thu	
1175	Fri	
1176	Sat	0.0
1177	Sun	
1178	Mon	
1179	Tue	
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1181	Thu	
1182	Fri	
1183	Sat	0.0
1184	Sun	
1185	Mon	
1186	Tue	
1187	Wed	
1188	Thu	
1189	Fri	
1190	Sat	0.0
1191	Sun	
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1193	Tue	
1194	Wed	
1195	Thu	
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1198	Sun	
1199	Mon	
1200	Tue	
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1209	Thu	
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1233	Sun	
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1271	Wed	
1272	Thu	
1273	Fri	
1274	Sat	0.0
1275	Sun	
1276	Mon	
1277	Tue	





























