

COMPARATIVE ASSESSMENT RESULT (CAR)

Position: ADMINISTRATIVE OFFICER II
Office/ Bureau/ Service/ Unit where the vacancy exists: SCHOOLS DIVISION OF SOBOGON
Placilla Item Number:
Date of Final Deliberation: AUGUST 2, 2025

COMPARATIVE ASSESSMENT RESULTS									
Application Code	Education	Training	Experience	Performance	Outstanding Accomplishments	Application of Education	Application of L&D	Potential	Total
1 DM143-AO2-0198	0	10	15	19	10	7.837	10	17.65	89.49
2 DM143-AO2-0363	5	10	15	19.8	0	9.1	10	20	88.90
3 DM143-AO2-1084	0	10	15	19.44	0	8.59	9.72	20	82.75
4 DM143-AO2-1210	5	10	15	20	3	9.4	0	19.7	82.10
5 DM143-AO2-1474	0	10	15	18.96	0	8.6	8	20	80.56
6 DM143-AO2-1070	5	10	6	19.8	0	10	9.3	20	80.10
7 DM143-AO2-1599	5	10	15	20	0	8.9	0	20	78.90
8 DM143-AO2-0662	1	10	15	20	4	8	0	20	78.00
9 DM143-AO2-1353	5	10	15	20	0	8.6	0	19	77.60
10 DM143-AO2-0202	5	10	15	18.89	0	8.5	0	20	77.39
11 DM143-AO2-0295	5	10	15	19.04	0	8.5	0	19.5	77.04
12 DM143-AO2-0290	5	10	15	18	0	9.2	0	19.5	76.70
13 DM143-AO2-0156	0	10	15	20	2	9.4	0	20	76.40
14 DM143-AO2-1120	5	10	15	15.98	0	9.3	1	20	76.28
15 DM143-AO2-1473	0	10	15	19.84	0	8.6	2	20	75.44
16 DM143-AO2-0329	5	10	15	16.42	0	9.1	0	19.5	75.02
17 DM143-AO2-0680	5	10	12	19.18	0	8.8	0	20	74.98
18 DM143-AO2-1605	5	10	15	16.16	0	9	0	19	74.16
19 DM143-AO2-1334	0	10	15	19.98	0	9.1	0	20	74.08
20 DM143-AO2-0224	0	10	15	19.72	0	9.3	0	20	74.02
21 DM49-AO2-037	5	10	9	19.48	1	9.5	0	20	73.98

22	DM143-AO2-0608	5	10	9	19	2	8.9	0	20	73.90
23	DM143-AO2-0774	5	2	15	18.92	2	8.9	2	20	73.82
24	DM143-AO2-1182	0	10	15	19	0	9.8	0	20	73.80
25	DM143-AO2-0819	0	10	15	19	3	8.8	0	18	73.80
26	DM143-AO2-0664	0	10	15	20	0	8.7	0	20	73.70
27	DM143-AO2-0611	0	10	15	19	0	9.69	0	20	73.69
28	DM143-AO2-0361	0	10	15	19.88	0	8.7	0	20	73.58
29	DM143-AO2-0920	0	10	15	20	0	8.5	0	20	73.50
30	DM143-AO2-0360	0	10	15	19.92	0	8.5	0	20	73.42
31	DM143-AO2-1009	0	10	15	19.6	0	8.7	0	20	73.30
32	DM143-AO2-0859	5	8	15	16.2	0	9	0	20	73.20
33	DM143-AO2-1171	0	10	15	19.2	0	9	0	20	73.20
34	DM143-AO2-0565	0	10	15	19	0	9	0	20	73.00
35	DM143-AO2-0572	1	10	15	16.8	2	9.2	0	19	73.00
36	DM143-AO2-0984	0	10	15	18.8	0	9.1	0	20	72.90
37	DM143-AO2-0672	0	10	15	19.48	0	8.4	0	20	72.88
38	DM143-AO2-0328	0	10	15	20	0	8.8	0	19	72.80
39	DM143-AO2-1211	0	10	15	19.6	0	8.98	0	19.2	72.78
40	DM143-AO2-1054	0	10	15	19	0	8.7	0	20	72.70
41	DM143-AO2-0527	0	10	15	19.6	0	9.1	1	18	72.70
42	DM143-AO2-0125	0	8	15	19.98	0	9.7	0	20	72.68
43	DM143-AO2-0998	0	10	15	18.68	0	9	0	20	72.68
44	DM49-AO2-024	0	10	15	19.4	0	9	0	19	72.40
45	DM143-AO2-0616	0	10	15	19	0	9	0	19.3	72.30
46	DM143-AO2-0622	0	10	15	19	0	8.26	0	20	72.26
47	DM143-AO2-1435	0	10	15	18.94	0	8.297	0	20	72.24

48	DM143-AO2-1406	5	10	9	19	0	9.2	0	20	72.20
49	DM143-AO2-0703	0	10	15	19	0	8.9	0	19.3	72.20
50	DM143-AO2-0319	0	10	15	18.04	0	9.1	0	20	72.14
51	DM143-AO2-1380	0	10	15	19	0	8.1	0	20	72.10
52	DM143-AO2-1465	0	10	15	19	0	8.1	0	20	72.10
53	DM143-AO2-0317	0	10	15	17.92	0	9.1	0	20	72.02
54	DM143-AO2-0621	0	10	15	19	0	8.5	0	19.5	72.00
55	DM143-AO2-1026	1	10	15	19	0	10	0	17	72.00
56	DM143-AO2-0937	0	10	15	19.68	0	8.3	0	19	71.98
57	DM143-AO2-0820	1	10	15	15.98	2	9	0	19	71.98
58	DM143-AO2-0685	5	10	12	15.95	0	9	0	20	71.95
59	DM143-AO2-0722	0	10	15	19	0	8.9	0	19	71.90
60	DM143-AO2-0543	0	10	15	19	0	8.77	0	19	71.77
61	DM143-AO2-0139	0	10	15	20	3	8.8	0	14.9	71.70
62	DM143-AO2-0627	0	8	15	19.98	0	8.7	0	20	71.68
63	DM143-AO2-0122	0	8	15	19.98	0	8.7	0	20	71.68
64	DM143-AO2-0126	0	8	15	19.98	0	8.7	0	20	71.68
65	DM143-AO2-1013	0	10	15	18	0	8.6	0	20	71.60
66	DM143-AO2-0610	0	10	15	19	0	8.6	0	19	71.60
67	DM143-AO2-0422	0	8	15	19	0	9.5	0	20	71.50
68	DM143-AO2-0694	0	10	15	19	0	8.5	0	19	71.50
69	DM143-AO2-0201	0	10	15	16.84	0	9.6	0	20	71.44
70	DM143-AO2-0598	0	10	15	19.4	0	9	0	18	71.40
71	DM143-AO2-0601	5	4	15	18.34	0	9	0	20	71.34
72	DM143-AO2-0359	0	10	12	19.92	0	9.4	0	20	71.32
73	DM143-AO2-1382	0	10	15	17.94	0	8.297	0	20	71.24

74	DM143-AO2-0146	0	10	15	17	0	9.2	0	20	71.20
75	DM143-AO2-1480	0	10	15	19	2	9.2	0	16	71.20
76	DM143-AO2-0124	3	10	15	19.48	0	8.5	0	15.2	71.18
77	DM143-AO2-0950	0	10	15	18.04	0	9.1	0	19	71.14
78	DM143-AO2-0808	5	10	15	16.28	0	8.8	0	16	71.08
79	DM49-AO2-039	0	10	15	18.6	0	8.4	0	19	71.00
80	DM143-AO2-0463	0	10	15	17	0	8.9	0	20	70.90
81	DM143-AO2-1023	0	10	15	17.46	0	8.9	0	19.5	70.86
82	DM143-AO2-0067	5	10	15	16.92	1	8.7	0	14.24	70.86
83	DM143-AO2-0856	0	10	15	17.018	0	8.8	0	20	70.82
84	DM143-AO2-0875	0	10	15	16.8	0	9	0	20	70.80
85	DM143-AO2-1214	0	10	15	18	0	8.5	0	19.2	70.70
86	DM143-AO2-0776	0	10	15	16.49	0	9.2	0	20	70.69
87	DM143-AO2-0120	0	7	15	19.98	0	8.7	0	20	70.68
88	DM143-AO2-0886	0	10	15	16.6	0	8.9	0	20	70.50
89	DM143-AO2-0934	0	10	15	17.2	2	8.3	0	18	70.50
90	DM143-AO2-1190	0	8	15	19.2	0	8.6	0	19.6	70.40
91	DM143-AO2-1196	0	8	15	19.2	0	8.6	0	19.6	70.40
92	DM143-AO2-0976	0	6	15	20	0	9.3	0	20	70.30
93	DM143-AO2-0321	1	10	15	17.28	0	8.5	0	18.5	70.28
94	DM143-AO2-0903	0	10	15	16.07	0	9.2	0	20	70.27
95	DM143-AO2-0383	0	10	15	15.98	0	9.2	0	20	70.18
96	DM143-AO2-0267	0	10	15	16.17	0	9	0	20	70.17
97	DM143-AO2-1581	0	10	15	16.06	0	9	0	20	70.06
98	DM143-AO2-0299	0	10	15	16.12	0	8.9	0	20	70.02
99	DM143-AO2-0275	0	10	15	15.76	0	9.2	0	20	69.96

100	DM143-AO2-0639	0	10	12	19	0	8.9	0	20	69.90
101	DM143-AO2-0735	0	10	12	19	0	8.9	0	20	69.90
102	DM49-AO2-019	0	10	15	17.6	0	8.3	0	19	69.90
103	DM143-AO2-0794	4	10	10	19	0	8.9	0	18	69.90
104	DM143-AO2-0853	0	10	15	15.68	0	9.2	0	20	69.88
105	DM143-AO2-1562	0	10	15	15.76	0	9.1	0	20	69.86
106	DM143-AO2-1352	0	10	15	15.64	0	9.1	0	20	69.74
107	DM143-AO2-0548	0	10	15	18.14	0	8.6	0	18	69.74
108	DM143-AO2-1575	0	10	15	15.98	0	8.7	0	20	69.68
109	DM143-AO2-1081	0	10	6	16.17	0	8.5	9	20	69.67
110	DM143-AO2-1172	0	10	15	15.96	0	8.7	0	20	69.66
111	DM143-AO2-1205	0	10	15	16.4	0	9.1	0	19.1	69.60
112	DM143-AO2-0211	0	10	12	20	0	8.6	0	19	69.60
113	DM143-AO2-1080	0	10	15	15.8	0	8.7	0	20	69.50
114	DM143-AO2-1212	0	10	15	16	0	9.2	0	19.3	69.50
115	DM143-AO2-0854	0	10	15	15.1	0	9.3	0	20	69.40
116	DM143-AO2-1596	0	10	15	15.3	0	9	0	20	69.30
117	DM143-AO2-1002	0	10	15	15	0	9.3	0	20	69.30
118	DM143-AO2-1167	0	10	12	18	0	9.3	0	20	69.30
119	DM143-AO2-0600	0	10	15	16.8	0	9	0	18.5	69.30
120	DM143-AO2-0293	0	10	15	15.6	0	8.6	0	20	69.20
121	DM143-AO2-1508	0	10	15	19	0	8.2	0	17	69.20
122	DM143-AO2-0877	0	10	15	16.16	0	10	0	18	69.16
123	DM143-AO2-0833	3	10	15	16.16	0	9	0	16	69.16
124	DM143-AO2-0949	0	10	12	18.08	0	9	0	20	69.08
125	DM143-AO2-0897	0	10	15	15	0	9	0	20	69.00

126	DM49-AO2-050	0	10	15	15.4	0	8.6	0	20	69.00
127	DM143-AO2-1437	0	10	12	19	0	9	0	19	69.00
128	DM143-AO2-1337	0	10	15	14.68	0	9.3	0	20	68.98
129	DM49-AO2-049	0	6	15	19.46	0	8.5	0	20	68.96
130	DM143-AO2-0327	0	10	15	16.46	0	9	0	18.5	68.96
131	DM143-AO2-0014	0	10	15	19.76	1	9	0	14.133	68.89
132	DM143-AO2-0971	0	8	15	16.72	0	9.1	0	20	68.82
133	DM143-AO2-0602	0	10	12	18.4	0	9.3	0	19	68.70
134	DM143-AO2-0825	0	10	12	19	0	9.7	0	18	68.70
135	DM143-AO2-0479	0	10	15	15.68	0	8.71	0	19.3	68.69
136	DM143-AO2-1585	0	10	10	19.682	0	9	0	20	68.68
137	DM143-AO2-0452	0	10	10	19.76	0	8.9	0	20	68.66
138	DM143-AO2-0597	0	10	12	17.7	0	9.1	0	19.8	68.60
139	DM143-AO2-1143	5	10	6	18	0	9.6	0	20	68.60
140	DM143-AO2-0596	0	10	15	16.54	0	9	0	18	68.54
141	DM143-AO2-0870	0	10	15	15.8	0	8.7	0	19	68.50
142	DM143-AO2-1501	0	10	15	19.6	0	8.9	0	15	68.50
143	DM143-AO2-0316	0	10	15	16.08	0	8.9	0	18.5	68.48
144	DM143-AO2-0514	0	10	15	15.56	0	8.77	0	19	68.33
145	DM143-AO2-0101	2	10	15	18.8	0	9.2	0	13.3	68.30
146	DM143-AO2-0136	0	10	10	19	0	9.2	0	20	68.20
147	DM143-AO2-0546	0	10	15	16.8	0	8.4	0	18	68.20
148	DM143-AO2-0024	0	10	12	19.2	0	9.6	0	17.36	68.16
149	DM143-AO2-0042	0	10	10	19	0	9	0	20	68.00
150	DM143-AO2-1310	0	6	15	19.4	0	8.8	0	18.8	68.00
151	DM143-AO2-0542	0	10	15	16	0	9	0	18	68.00

152	DM143-AO2-0841	0	10	15	15.16	0	8.8	0	19	67.96
153	DM143-AO2-0134	0	10	15	18	0	9.1	0	15.733	67.83
154	DM143-AO2-1029	0	10	12	17.2	0	8.6	0	20	67.80
155	DM143-AO2-1266	0	10	9	19	0	9.8	0	20	67.80
156	DM143-AO2-0007	0	10	15	19.8667	0	9	0	13.8	67.67
157	DM49-AO2-003	0	10	15	15.32	0	9.2	0	18	67.52
158	DM143-AO2-0205	0	10	12	16	0	9.3	0	20	67.30
159	DM143-AO2-1243	0	4	15	19.68	0	9.5	0	19	67.18
160	DM143-AO2-0758	5	10	8	15.98	0	8.1	0	20	67.08
161	DM143-AO2-0315	0	10	12	16.36	0	9.2	0	19.5	67.06
162	DM143-AO2-1189	1	10	9	18.76	0	9.1	0	19.2	67.06
163	DM143-AO2-1598	0	10	12	16	0	9	0	20	67.00
164	DM143-AO2-1281	0	10	10	19	0	9.5	0	18.5	67.00
165	DM143-AO2-0199	0	10	12	20	0	8	0	17	67.00
166	DM143-AO2-0001	0	10	15	19	0	9.4	0	13.6	67.00
167	DM143-AO2-0915	5	10	9	16.32	0	8.6	0	18	66.92
168	DM143-AO2-0210	0	10	10	18.72	0	8.1	0	20	66.82
169	DM143-AO2-1271	0	10	9	19	0	9.8	0	19	66.80
170	DM143-AO2-0652	0	10	9	19	0	8.7	0	20	66.70
171	DM143-AO2-0625	0	10	9	19	0	8.7	0	20	66.70
172	DM143-AO2-0159	0	10	15	16.11	0	9.5	0	16.08	66.69
173	DM143-AO2-0667	0	10	12	15.98	0	8.7	0	20	66.68
174	DM143-AO2-0187	0	10	3	16.47	10	9.2	0	18	66.67
175	DM143-AO2-0867	5	10	6	16.72	0	8.9	0	20	66.62
176	DM143-AO2-0287	0	8	15	15.49	0	8	0	20	66.49
177	DM143-AO2-1559	0	6	15	16.16	0	9.2	0	20	66.36

178	DM143-AO2-0503	0	10	12	16.48	0	8.8	0	19	66.28
179	DM143-AO2-0802	0	10	15	16.07	0	9.2	0	16	66.27
180	DM143-AO2-0838	5	10	6	15.96	0	9.2	0	20	66.16
181	DM143-AO2-0296	0	10	13	16.16	0	9	0	18	66.16
182	DM143-AO2-0046	0	10	15	19.28	0	8.4	0	13.433	66.11
183	DM143-AO2-0756	0	9	9	19	0	9.1	0	20	66.10
184	DM143-AO2-0099	1	6	15	15.28	0	8.8	0	20	66.08
185	DM143-AO2-0724	0	10	14	15.28	0	8.8	0	18	66.08
186	DM143-AO2-0269	3	10	9	15.4	0	8.4	0	20	65.80
187	DM143-AO2-1351	0	10	15	11.98	0	8.7	0	20	65.68
188	DM143-AO2-0246	0	10	7	19.81	0	8.8	0	20	65.61
189	DM143-AO2-0283	0	10	6	20	0	9.3	0	20	65.30
190	DM49-AO2-054	0	2	15	19.6	0	9.7	0	19	65.30
191	DM143-AO2-1450	0	10	12	15.98	0	8.3	0	19	65.28
192	DM143-AO2-0135	0	10	8	18	0	9.2	0	20	65.20
193	DM143-AO2-1560	0	10	9	16.96	0	9.1	0	20	65.06
194	DM143-AO2-0795	0	8	15	16.14	0	8.9	0	17	65.04
195	DM143-AO2-0908	0	10	12	16.16	0	8.8	0	18	64.96
196	DM143-AO2-0788	0	6	15	19	1	8.9	0	15	64.90
197	DM143-AO2-0052	5	10	9	20	0	8.436	0	12.4	64.84
198	DM143-AO2-0493	0	6	15	16.12	0	8.5	0	19.2	64.82
199	DM143-AO2-0073	0	10	9	20	3	8.8	0	14	64.80
200	DM143-AO2-0258	0	10	9	15.98	0	9.8	0	20	64.78
201	DM49-AO2-046	0	10	6	19.96	0	8.8	0	20	64.76
202	DM143-AO2-0872	5	10	9	15.96	0	8.8	0	16	64.76
203	DM143-AO2-0842	0	10	15	16.36	0	8.3	0	15	64.66

204	DM143-AO2-1169	0	6	15	16.24	0	8.4	0	19	64.64
205	DM143-AO2-1267	5	10	3	19	0	8.5	0	19	64.50
206	DM143-AO2-0079	0	10	15	16.64	0	8.8	0	14.025	64.47
207	DM143-AO2-0051	0	10	15	16.24	0	9.2	0	14	64.44
208	DM143-AO2-0702	0	4	15	15.9	0	9.5	0	20	64.40
209	DM143-AO2-0679	0	10	6	19	0	9.4	0	20	64.40
210	DM143-AO2-1362	0	10	9	15.98	0	9.4	0	20	64.38
211	DM143-AO2-0478	0	10	6	19.8	0	9.1	0	19.4	64.30
212	DM143-AO2-0480	0	10	9	16.88	0	9	0	19.4	64.28
213	DM143-AO2-0068	0	10	12	19	0	8.4	0	14.825	64.23
214	DM143-AO2-0306	0	10	3	15.28	2	8.9	5	20	64.18
215	DM143-AO2-0163	5	10	6	16.274	2	9	0	15.8	64.07
216	DM143-AO2-1051	0	4	15	16	0	9	0	20	64.00
217	DM143-AO2-0310	0	10	9	15.8	0	9.2	0	20	64.00
218	DM143-AO2-0890	0	10	9	15.32	2	8.6	0	19	63.92
219	DM143-AO2-0470	0	10	9	17	0	8.819	0	19.1	63.92
220	DM143-AO2-0255	0	6	9	20	0	8.9	0	20	63.90
221	DM143-AO2-1104	0	10	9	19	0	7.8	0	18	63.80
222	DM143-AO2-0016	0	10	15	16.16	0	8.9	0	13.733	63.79
223	DM143-AO2-0843	5	10	3	16.84	0	8.9	0	20	63.74
224	DM143-AO2-1576	5	0	15	15.44	0	8.3	0	20	63.74
225	DM143-AO2-0996	0	10	7	18	0	8.724	0	20	63.72
226	DM143-AO2-0862	0	10	12	15.4	0	8.2	0	18	63.60
227	DM143-AO2-0169	0	10	10	19	0	8.55	0	16.04	63.59
228	DM143-AO2-0844	0	10	9	15.98	0	9.6	0	19	63.58
229	DM143-AO2-0636	0	10	5	19	0	9.5	0	20	63.50

230	DM143-AO2-1127	0	10	6	19	0	8.5	0	20	63.50
231	DM143-AO2-1256	0	10	6	19	0	8.5	0	20	63.50
232	DM143-AO2-1269	0	10	6	19	0	8.5	0	20	63.50
233	DM143-AO2-0868	0	10	9	16.3	0	9.2	0	19	63.50
234	DM143-AO2-0371	1	10	6	19.6	0	8.9	0	18	63.50
235	DM143-AO2-0837	0	10	6	18	0	9.4	0	20	63.40
236	DM143-AO2-0695	0	10	15	19	0	9.4	0	10	63.40
237	DM143-AO2-1168	0	10	9	15.52	0	8.8	0	20	63.32
238	DM143-AO2-1286	0	10	6	18.8	0	9.5	0	19	63.30
239	DM143-AO2-0189	0	10	15	15	0	8.8	0	14.475	63.28
240	DM143-AO2-0393	5	10	0	19.04	0	9	0	20	63.04
241	DM143-AO2-1126	0	10	6	19	0	9	0	19	63.00
242	DM143-AO2-0840	0	10	6	19	0	9	0	19	63.00
243	DM143-AO2-1011	0	10	9	15.88	0	9.1	0	19	62.98
244	DM143-AO2-1037	0	10	9	15.64	0	8.8	0	19.5	62.94
245	DM143-AO2-0580	0	10	6	18.68	0	9.2	0	19	62.88
246	DM143-AO2-0958	0	10	9	15.04	0	8.8	0	20	62.84
247	DM143-AO2-1027	0	10	9	16.32	0	8	0	19.5	62.82
248	DM143-AO2-0835	0	10	9	15.16	0	8.6	0	20	62.76
249	DM143-AO2-1224	0	10	6	19	0	8.6	0	19.1	62.70
250	DM143-AO2-1538	0	10	9	19	0	8.6	0	16	62.60
251	DM143-AO2-1184	0	2	15	16.4	0	9	0	20	62.40
252	DM143-AO2-0251	0	10	3	20	0	9.4	0	20	62.40
253	DM143-AO2-1306	0	10	6	17	0	9.3	0	20	62.30
254	DM143-AO2-1568	0	0	15	18	0	9.3	0	20	62.30
255	DM143-AO2-1579	0	10	9	16.44	0	8.8	0	18	62.24

256	DM143-AO2-0620	1	10	6	15.98	0	9.2	0	20	62.18
257	DM143-AO2-0142	0	10	12	16.76	0	8.6	0	14.76	62.12
258	DM143-AO2-1291	0	0	15	19	0	9	0	19	62.00
259	DM143-AO2-1561	0	6	12	16.38	0	8.6	0	19	61.98
260	DM143-AO2-1062	0	10	9	15.36	0	8.6	0	19	61.96
261	DM143-AO2-1299	5	10	0	17.28	0	9.6	0	20	61.88
262	DM143-AO2-0313	0	10	9	15.23	0	8.6	0	19	61.83
263	DM143-AO2-0922	2	10	3	18.2	0	8.522	0	20	61.72
264	DM143-AO2-1571	0	10	6	16.6	0	9.1	0	20	61.70
265	DM143-AO2-0455	0	0	15	19.06	0	8.6	0	19	61.66
266	DM143-AO2-0010	0	10	15	16.52	0	8.6	0	11.533	61.65
267	DM143-AO2-0671	0	10	6	17.24	0	8.4	0	20	61.64
268	DM143-AO2-0070	0	6	15	15.604	0	8.666	0	16.333	61.60
269	DM143-AO2-0400	0	0	15	18.868	0	9.7	0	18	61.57
270	DM143-AO2-0537	0	2	15	18	0	8.5	0	18	61.50
271	DM143-AO2-1028	1	10	3	18	0	9.4	0	20	61.40
272	DM143-AO2-0366	0	10	6	16.36	0	9	0	20	61.36
273	DM143-AO2-0563	5	10	0	17.24	0	9.1	0	20	61.34
274	DM143-AO2-0986	0	0	15	17.24	0	9.1	0	20	61.34
275	DM143-AO2-0500	0	10	3	19.44	0	9.4	0	19.5	61.34
276	DM143-AO2-0849	5	10	0	17.12	0	9.2	0	20	61.32
277	DM143-AO2-1085	0	10	6	16.3	0	9	0	20	61.30
278	DM143-AO2-0720	1	10	0	17.76	3	9.5	0	20	61.26
279	DM143-AO2-0723	0	8	9	16.042	0	9.2	0	19	61.24
280	DM143-AO2-1227	0	0	15	18	0	9.3	0	18.9	61.20
281	DM143-AO2-0885	0	10	9	16.3	0	8.9	0	17	61.20

282	DM143-AO2-0549	3	10	0	19.133	0	9	0	20	61.13
283	DM143-AO2-0298	0	4	15	13.6	0	8.5	0	20	61.10
284	DM143-AO2-0633	0	10	3	19.864	0	8.5	0	19.7	61.06
285	DM143-AO2-0917	0	10	6	16.12	0	8.7	0	20	60.82
286	DM143-AO2-0918	0	10	6	16.12	0	8.7	0	20	60.82
287	DM143-AO2-1537	0	10	3	19	0	8.7	0	20	60.70
288	DM143-AO2-0300	0	10	3	18	0	9.5	0	20	60.50
289	DM143-AO2-1087	0	10	6	15.6	0	8.9	0	20	60.50
290	DM143-AO2-0700	0	10	3	19	0	9.2	0	19.3	60.50
291	DM143-AO2-0141	0	8	15	15.4	0	8.3	0	13.738	60.43
292	DM143-AO2-1301	0	10	6	17	0	9.4	0	18	60.40
293	DM143-AO2-0741	0	10	5	17.24	0	8.9	0	19	60.14
294	DM143-AO2-1058	0	10	6	15.4	0	8.7	0	20	60.10
295	DM143-AO2-0118	2	10	6	19.332	0	8.585	0	14.175	60.09
296	DM143-AO2-0942	0	10	3	18.12	0	8.9	0	20	60.02
297	DM143-AO2-1076	0	10	6	15.4	0	8.6	0	20	60.00
298	DM143-AO2-1268	0	10	3	19	0	9	0	19	60.00
299	DM143-AO2-1340	0	10	6	16.1	0	9.1	0	18.8	60.00
300	DM143-AO2-1511	1	10	6	15.98	0	9	0	18	59.98
301	DM143-AO2-0009	5	10	6	15.72	0	9	0	14.26	59.98
302	DM143-AO2-0972	0	0	15	16.36	0	8.6	0	20	59.96
303	DM143-AO2-0318	0	0	15	16.35	0	8.9	0	19.5	59.95
304	DM143-AO2-1001	0	0	15	16.28	0	8.649	0	20	59.93
305	DM143-AO2-1034	0	0	15	16.41	0	8.5	0	20	59.91
306	DM143-AO2-0471	2	10	0	19	0	9.6	0	19.3	59.90
307	DM143-AO2-0395	0	10	3	19.6	0	9.3	0	18	59.90

308	DM143-AO2-0873	0	10	6	15.4	0	8.5	20	59.90
309	DM143-AO2-1541	0	0	15	19	8.9	0	17	59.90
310	DM143-AO2-1018	0	10	6	15.28	9.1	0	19.5	59.88
311	DM143-AO2-1396	0	6	9	15.98	8.816	0	20	59.80
312	DM143-AO2-1137	0	6	6	19	8.7	0	20	59.70
313	DM143-AO2-1485	5	10	0	15.76	8.9	0	20	59.66
314	DM143-AO2-0995	0	10	0	20	9.6	0	20	59.60
315	DM143-AO2-0726	0	10	3	19	8.6	0	19	59.60
316	DM143-AO2-1519	0	0	15	19	8.6	0	17	59.60
317	DM143-AO2-0757	0	10	6	19	8.6	0	16	59.60
318	DM143-AO2-0053	0	10	9	17.44	8.9	0	14.167	59.51
319	DM143-AO2-1309	5	10	15	0	9.5	0	20	59.50
320	DM143-AO2-1368	0	10	3	17.2	9.3	0	20	59.50
321	DM143-AO2-0797	0	10	6	19.32	9.1	0	15	59.42
322	DM143-AO2-1044	0	10	3	17.4	9	0	20	59.40
323	DM143-AO2-0858	0	0	15	15.2	9.2	0	20	59.40
324	DM143-AO2-0305	0	10	6	15.64	8.75	0	19	59.39
325	DM143-AO2-0967	0	0	15	15.56	8.8	0	20	59.36
326	DM143-AO2-0322	1	10	3	16.72	9.6	0	19	59.32
327	DM143-AO2-0071	4	10	3	17.12	8.8	0	16.3	59.22
328	DM143-AO2-0987	0	10	6	16.01	9.2	0	18	59.21
329	DM143-AO2-1443	3	10	0	17.6	9.2	0	19.2	59.00
330	DM143-AO2-0573	3	10	0	17.8	9.2	0	19	59.00
331	DM143-AO2-1096	0	8	6	15.8	9.1	0	20	58.90
332	DM143-AO2-0635	0	2	12	15.98	8.9	0	20	58.88
333	DM143-AO2-1064	0	10	2	17.44	9.4	0	20	58.84

334	DM143-AO2-1602	0	10	5	15.3	0	8.5	0	20	58.80
335	DM143-AO2-1601	0	10	5	15.3	0	8.5	0	20	58.80
336	DM143-AO2-1333	0	10	3	17.7	0	9.3	0	18.8	58.80
337	DM143-AO2-0401	0	10	6	19.6	0	8.7	0	14.5	58.80
338	DM143-AO2-0248	0	10	3	16.68	0	9.1	0	20	58.78
339	DM143-AO2-0716	5	10	0	15.92	0	8.8	0	19	58.72
340	DM143-AO2-0204	0	1	12	19	0	8.7	0	18	58.70
341	DM143-AO2-0445	4	8	0	17.64	0	9	0	20	58.64
342	DM143-AO2-0576	5	10	0	16.44	0	8.7	0	18.5	58.64
343	DM143-AO2-0342	0	10	3	16.28	0	9.3	0	20	58.58
344	DM143-AO2-1206	0	10	3	17.48	0	8.9	0	19.2	58.58
345	DM143-AO2-0740	5	10	0	15.6	0	8.95	0	19	58.55
346	DM143-AO2-0130	0	10	6	19.736	0	8.7	0	14.1	58.54
347	DM143-AO2-0262	0	10	0	20	0	9.5	0	19	58.50
348	DM143-AO2-0704	1	10	3.8	15.98	0	8.7	0	19	58.48
349	DM143-AO2-0426	0	4	6	19.62	0	8.8	0	20	58.42
350	DM143-AO2-0882	0	10	3	16.8	0	9.1	0	19.5	58.40
351	DM143-AO2-0370	0	10	3	18	0	8.4	0	19	58.40
352	DM143-AO2-1110	0	10	3	15.98	0	9.4	0	20	58.38
353	DM143-AO2-0905	0	10	3	17.24	0	9.1	0	19	58.34
354	DM143-AO2-1563	0	10	3	16.4	0	8.9	0	20	58.30
355	DM143-AO2-0884	0	0	15	16.7	0	8.6	0	18	58.30
356	DM143-AO2-1007	0	10	3	16.48	0	8.8	0	20	58.28
357	DM143-AO2-1290	0	10	3	17.08	0	9.2	0	19	58.28
358	DM143-AO2-1348	0	10	3	16.158	0	9.1	0	20	58.26
359	DM143-AO2-0276	0	0	15	16.35	0	8.7	0	18	58.25

360	DM143-AO2-1050	0	10	3	16.6	0	9.1	0	19.5	58.20
361	DM143-AO2-0075	0	10	15	16.178	0	0	0	17	58.18
362	DM143-AO2-0059	0	10	15	16.174	0	0	0	17	58.17
363	DM143-AO2-0745	5	10	0	16.24	0	8.9	0	18	58.14
364	DM143-AO2-0424	0	10	0	18.92	0	9.1	0	20	58.02
365	DM143-AO2-0244	0	10	3	15.98	0	9	0	20	57.98
366	DM143-AO2-0105	0	10	9	15.84	0	8.8	0	14.333	57.97
367	DM143-AO2-0115	0	10	6	19	0	9.5	0	13.46	57.96
368	DM143-AO2-1317	5	10	15	0	0	8.9	0	19	57.90
369	DM143-AO2-0103	0	10	6	19	0	8.9	0	13.967	57.87
370	DM143-AO2-0209	5	10	0	16.16	0	8.7	0	18	57.86
371	DM143-AO2-0829	1	10	3	17.06	0	8.8	0	18	57.86
372	DM143-AO2-0614	0	10	3	15.98	0	9	0	19.8	57.78
373	DM143-AO2-1145	0	10	4	18.3	0	8.4	0	20	57.70
374	DM143-AO2-0192	0	10	15	16.16	0	3	0	13.533	57.69
375	DM143-AO2-0487	0	10	0	18.36	0	9.6	0	19.7	57.66
376	DM143-AO2-0506	0	8	3	18.1	0	9	0	19.5	57.60
377	DM143-AO2-0249	0	10	0	20	0	9.6	0	18	57.60
378	DM143-AO2-0408	0	10	3	15.98	0	8.6	0	20	57.58
379	DM143-AO2-1287	0	10	0	18	0	9.5	0	20	57.50
380	DM143-AO2-0458	0	9	0	19	0	9.5	0	20	57.50
381	DM143-AO2-1188	2	10	0	16.56	0	8.9	0	20	57.46
382	DM143-AO2-1031	0	10	3	16.56	0	8.9	0	19	57.46
383	DM143-AO2-0161	0	10	6	16.41	0	9.1	0	15.9	57.41
384	DM143-AO2-0544	0	10	0	18	0	9.4	0	20	57.40
385	DM143-AO2-0418	0	0	15	16	0	8.4	0	18	57.40

386	DM143-AO2-0559	0	10	0	18.08	0	9.3	0	20	57.38
387	DM143-AO2-0708	0	8	3	18.92	0	8.34	0	19.1	57.36
388	DM143-AO2-0732	0	8	3	18.92	0	8.34	0	19.1	57.36
389	DM143-AO2-0072	0	0	15	19.4	4	8.7	0	10.26	57.36
390	DM143-AO2-0522	0	10	0	19.2	0	9.1	0	19	57.30
391	DM143-AO2-0104	0	10	6	18	0	9	0	14.3	57.30
392	DM143-AO2-0524	5	10	0	15.25	0	9	0	18	57.25
393	DM143-AO2-0346	3	10	0	15.8	0	8.4	0	20	57.20
394	DM143-AO2-1260	0	10	0	18	0	9.2	0	20	57.20
395	DM143-AO2-1047	0	10	0	18	0	9.2	0	20	57.20
396	DM143-AO2-0898	0	10	6	15.3	0	8.9	0	17	57.20
397	DM143-AO2-0899	0	10	3	15	0	9.14	0	20	57.14
398	DM143-AO2-0483	0	10	3	16.226	0	9	0	18.9	57.13
399	DM143-AO2-0498	0	10	3	16.44	0	8.9	0	18.7	57.04
400	DM143-AO2-1603	0	10	3	18.6	0	8.4	0	20	57.00
401	DM143-AO2-0128	2	10	3	17.16	0	9.4	0	18.433	56.99
402	DM49-AO2-045	0	4	6	18.48	0	8.5	0	20	56.98
403	DM143-AO2-0673	0	0	12	15.98	0	9	0	20	56.98
404	DM143-AO2-1170	0	10	0	17.68	0	9.3	0	20	56.98
405	DM143-AO2-0587	5	10	0	16.08	0	8.7	0	17.2	56.98
406	DM143-AO2-0993	0	2	9	17.16	0	8.8	0	20	56.96
407	DM143-AO2-0852	0	10	0	17.56	0	9.3	0	20	56.86
408	DM143-AO2-0677	0	10	0	17.52	0	9.3	0	20	56.82
409	DM143-AO2-0582	0	10	3	17	0	8.4	0	18.4	56.80
410	DM143-AO2-1330	0	0	9	19	0	8.7	0	20	56.70
411	DM143-AO2-0718	0	10	0	18	0	9.4	0	19.3	56.70

412	DM143-AO2-0519	0	10	3	15.98	0	8.7	0	19	\$6.68
413	DM143-AO2-0015	0	0	15	19	0	8.5	0	14.175	\$6.68
414	DM143-AO2-1075	0	10	3	15.04	0	8.6	0	20	\$6.64
415	DM143-AO2-0174	1	10	6	16.26	0	8.7	0	14.64	\$6.60
416	DM143-AO2-1253	0	10	0	19	0	9.6	0	18	\$6.60
417	DM143-AO2-0175	0	10	15	17.92	0	3	0	10.6	\$6.52
418	DM143-AO2-0292	0	10	0	17.52	0	9	0	20	\$6.52
419	DM143-AO2-1068	0	10	0	17.2	0	9.3	0	20	\$6.50
420	DM143-AO2-1060	0	10	3	15.28	0	9.2	0	19	\$6.48
421	DM143-AO2-0687	0	10	0	17.52	0	8.89	0	20	\$6.41
422	DM143-AO2-0265	0	2	12	15.6	0	8.8	0	18	\$6.40
423	DM143-AO2-0900	0	10	0	17.3	0	9.1	0	20	\$6.40
424	DM143-AO2-1551	5	4	0	18	0	9.4	0	20	\$6.40
425	DM143-AO2-1427	0	10	0	18	0	9.4	0	19	\$6.40
426	DM143-AO2-0027	0	10	12	17.32	0	8.9	0	8.16	\$6.38
427	DM143-AO2-0165	0	2	15	17.2	0	8.6	0	13.533	\$6.33
428	DM143-AO2-0567	1	8	0	18	0	9.3	0	20	\$6.30
429	DM143-AO2-0721	0	10	0	18	0	9.3	0	19	\$6.30
430	DM143-AO2-0252	5	8	0	16.4	0	8.9	0	18	\$6.30
431	DM143-AO2-0029	0	10	6	15.64	0	8.9	0	15.733	\$6.27
432	DM143-AO2-0651	0	10	0	17.36	0	8.9	0	20	\$6.26
433	DM143-AO2-0475	0	10	0	17.82	0	8.9	0	19.5	\$6.22
434	DM143-AO2-0368	0	10	0	16.88	0	9.3	0	20	\$6.18
435	DM143-AO2-0320	0	10	3	15.36	0	8.8	0	19	\$6.16
436	DM49-AO2-026	0	10	3	15.76	0	8.9	0	18.5	\$6.16
437	DM143-AO2-1147	0	2	9	16.24	0	8.9	0	20	\$6.14

438	DM143-AO2-0571	1	10	0	17.36	0	9.2	0	18.5	56.06
439	DM143-AO2-0973	3	10	0	16.24	0	8.742	0	18	55.98
440	DM143-AO2-1151	0	10	0	16.48	0	9.5	0	20	55.98
441	DM143-AO2-1484	0	10	3	15.98	0	9	0	18	55.98
442	DM143-AO2-0221	0	10	3	16.08	0	8.9	0	18	55.98
443	DM143-AO2-0341	1	10	0	15.8	0	9.1	0	20	55.90
444	DM143-AO2-0637	0	10	0	16.68	0	9.2	0	20	55.88
445	DM143-AO2-0690	0	10	0	16.76	0	9.1	0	20	55.86
446	DM143-AO2-0857	5	6	0	16.76	0	9.1	0	19	55.86
447	DM143-AO2-0162	2	10	12	18	0	9.2	0	4.65	55.85
448	DM143-AO2-1056	3	4	3	17.4	0	9.4	0	19	55.80
449	DM143-AO2-0605	0	8	3	15.98	0	8.8	0	20	55.78
450	DM143-AO2-0532	0	10	0	16.558	0	9.1	0	20	55.66
451	DM143-AO2-1057	1.75	4	3	17.6	0	9.3	0	20	55.65
452	DM143-AO2-1201	0	6	3	18	0	9	0	19.6	55.60
453	DM143-AO2-0167	0	10	6	18	0	8.67	0	12.9	55.57
454	DM143-AO2-0215	0	10	1	16.72	0	9.3	0	18.5	55.52
455	DM143-AO2-0739	0	10	0	16.4	0	9.1	0	20	55.50
456	DM143-AO2-1025	1	10	0	15.8	0	8.7	0	20	55.50
457	DM143-AO2-0606	0	0	9	19	0	8.5	0	19	55.50
458	DM143-AO2-0468	0	0	10	19.2	0	8.3	0	18	55.50
459	DM143-AO2-1175	0	10	0	16.68	0	8.8	0	20	55.48
460	DM143-AO2-0668	0	10	3	15.98	0	8.5	0	18	55.48
461	DM143-AO2-0666	0	10	0	16.84	0	8.6	0	20	55.44
462	DM143-AO2-0473	0	10	0	16.84	0	9.2	0	19.4	55.44
463	DM143-AO2-1415	0	10	0	18	0	9.2	0	18.2	55.40

464	DM143-AO2-1525	0	10	0	18.4	0	9	0	18	55.40
465	DM143-AO2-0356	0	10	0	15.98	0	9.4	0	20	55.38
466	DM143-AO2-1123	5	10	15	15.98	0	9.4	0	0	55.38
467	DM143-AO2-0719	0	10	0	17.12	0	9.1	0	19.1	55.32
468	DM143-AO2-0477	0	10	0	16.706	0	9.2	0	19.4	55.31
469	DM143-AO2-0669	1	10	0	17.4	0	8.9	0	18	55.30
470	DM143-AO2-0670	0	10	0	16.64	0	8.6	0	20	55.24
471	DM143-AO2-1045	0	10	0	16.43	0	9.3	0	19.5	55.23
472	DM143-AO2-0830	0	10	6	15.52	0	8.7	0	15	55.22
473	DM143-AO2-0266	0	0	9	16.28	0	9.9	0	20	55.18
474	DM143-AO2-1475	0	10	0	16.24	0	8.9	0	20	55.14
475	DM143-AO2-0763	1	10	0	16.04	0	9.1	0	19	55.14
476	DM143-AO2-0541	0	10	0	15.8	0	9.3	0	20	55.10
477	DM143-AO2-0676	0	10	0	18.8	0	8.3	0	18	55.10
478	DM143-AO2-1343	0	10	0	15.98	0	9.1	0	20	55.08
479	DM143-AO2-0630	0	10	0	16.98	0	9.1	0	19	55.08
480	DM143-AO2-0538	2	10	0	16.08	0	9	0	18	55.08
481	DM143-AO2-0058	0	0	15	18.68	0	9.1	0	12.3	55.06
482	DM143-AO2-0904	0	10	0	16.16	0	8.9	0	20	55.06
483	DM143-AO2-0975	0	10	0	17.88	0	9.165	0	18	55.05
484	DM143-AO2-0110	0	10	3	18.12	0	8.9	0	15	55.02
485	DM143-AO2-1154	0	10	0	16.32	0	8.7	0	20	55.02
486	DM143-AO2-0222	0	10	0	16.72	0	9.3	0	19	55.02
487	DM143-AO2-0402	0	10	0	19	0	9	0	17	55.00
488	DM143-AO2-0783	5	5	0	16.08	0	8.9	0	20	54.98
489	DM143-AO2-0469	0	10	0	16.662	0	9	0	19.3	54.96

490	DM143-AO2-0450	0	10	0	16.04	0	8.87	0	20	54.91
491	DM143-AO2-0981	0	10	0	15.8	0	9.1	0	20	54.90
492	DM143-AO2-0446	0	0	7	20	0	8.9	0	19	54.90
493	DM143-AO2-1320	0	4	4	19	0	8.9	0	19	54.90
494	DM143-AO2-0916	0	10	3	15.4	0	8.5	0	18	54.90
495	DM143-AO2-0789	0	10	3	19	0	8.9	0	14	54.90
496	DM143-AO2-0461	0	10	0	16.08	0	8.8	0	20	54.88
497	DM143-AO2-0641	0	10	0	15.64	0	9.2	0	20	54.84
498	DM143-AO2-0145	0	10	3	18	0	9.1	0	14.733	54.83
499	DM143-AO2-1493	0	10	0	16.92	0	8.9	0	19	54.82
500	DM143-AO2-0561	0	10	0	16.8	0	9	0	19	54.80
501	DM49-AO2-058	0	10	0	17.47	0	8.8	0	18.5	54.77
502	DM143-AO2-0241	3	10	0	16.56	0	9.2	0	16	54.76
503	DM143-AO2-0282	0	10	0	15.7	0	9	0	20	54.70
504	DM143-AO2-0892	0	10	0	16	0	8.7	0	20	54.70
505	DM143-AO2-1289	5	10	12	0	0	9.2	0	18.5	54.70
506	DM143-AO2-0212	0	10	0	15.88	0	8.8	0	20	54.68
507	DM143-AO2-0197	0	10	6	16.92	0	8.3	0	13.4	54.62
508	DM143-AO2-0434	0	10	0	16.6	0	9	0	19	54.60
509	DM143-AO2-0878	0	10	3	15.4	0	9.2	0	17	54.60
510	DM143-AO2-0520	0	10	0	16.48	0	8.1	0	20	54.58
511	DM143-AO2-0357	0	10	0	17.16	0	8.4	0	19	54.56
512	DM143-AO2-0449	0	0	9	16.72	0	8.8	0	20	54.52
513	DM143-AO2-0481	0	10	0	16.32	0	9	0	19.2	54.52
514	DM143-AO2-0423	0	10	0	17.28	0	9.2	0	18	54.48
515	DM143-AO2-0164	0	10	3	16.64	0	9	0	15.833	54.47

516	DM143-AO2-1522	3	10	0	16.44	0	9	0	16	54.44
517	DM143-AO2-0374	0	0	8	16.534	0	9.9	0	20	54.43
518	DM143-AO2-1204	0	10	0	16.52	0	8.81	0	19.1	54.43
519	DM143-AO2-0013	0	0	15	15.4	0	8.8	0	15.2	54.40
520	DM143-AO2-0650	0	10	0	15.28	0	9.1	0	20	54.38
521	DM143-AO2-1159	0	10	0	15.52	0	8.8	0	20	54.32
522	DM143-AO2-0509	0	10	0	16.32	0	9	0	19	54.32
523	DM143-AO2-0665	0	10	0	15.12	0	9.2	0	20	54.32
524	DM143-AO2-0545	0	10	0	16.2	0	9.1	0	19	54.30
525	DM143-AO2-0800	0	6	3	19	0	9.3	0	17	54.30
526	DM143-AO2-0791	0	10	0	18	0	9.3	0	17	54.30
527	DM143-AO2-0168	0	10	1	19	0	9.2	0	15.067	54.27
528	DM143-AO2-1198	0	10	0	16.32	0	8.67	0	19.2	54.19
529	DM143-AO2-0214	0	10	0	16.48	0	8.7	0	19	54.18
530	DM143-AO2-0137	0	10	6	15.08	0	9.3	0	13.767	54.15
531	DM143-AO2-1186	0	10	0	15.3	0	8.8	0	20	54.10
532	DM143-AO2-0508	0	10	0	15.68	0	9	0	19.4	54.08
533	DM143-AO2-1452	0	10	0	15.92	0	8.1	0	20	54.02
534	DM143-AO2-0492	0	10	0	16.204	0	8.6	0	19.2	54.00
535	DM143-AO2-0495	0	10	0	16.08	0	8.7	0	19.2	53.98
536	DM143-AO2-1439	0	10	9	15.98	0	9	0	10	53.98
537	DM143-AO2-0816	0	10	3	15.12	0	8.8	0	17	53.92
538	DM143-AO2-0683	0	10	0	15	0	8.9	0	20	53.90
539	DM143-AO2-0974	0	10	0	15	0	8.9	0	20	53.90
540	DM143-AO2-1010	0	0	6	20	0	8.9	0	19	53.90
541	DM143-AO2-1235	0	10	0	15.8	0	9.1	0	19	53.90

542	DM143-AO2-0693	2	10	15	0	0	8.9	0	18	53.90
543	DM143-AO2-0857	0	0	15	11.98	0	8.9	0	18	53.88
544	DM143-AO2-1536	0	10	0	16.98	0	8.9	0	18	53.88
545	DM143-AO2-0785	0	10	3	15.98	0	8.9	0	16	53.88
546	DM143-AO2-0742	0	10	0	16.96	0	8.9	0	18	53.86
547	DM143-AO2-1177	0	10	15	0	0	8.8	0	20	53.80
548	DM143-AO2-0682	0	10	0	15.08	0	8.7	0	20	53.78
549	DM143-AO2-0612	0	10	0	15.08	0	8.7	0	20	53.78
550	DM143-AO2-1225	0	10	0	15.56	0	9.2	0	19	53.76
551	DM143-AO2-0521	0	10	0	15.76	0	9	0	19	53.76
552	DM49-AO2-044	0	10	0	16.04	0	8.7	0	19	53.74
553	DM143-AO2-0618	0	10	0	15.72	0	8	0	20	53.72
554	DM143-AO2-0502	0	8	0	16.88	0	9.37	0	19.4	53.65
555	DM143-AO2-0349	0	10	15	0	0	8.6	0	20	53.60
556	DM143-AO2-0172	0	10	15	15.2	0	8.7	0	4.667	53.57
557	DM143-AO2-0803	0	10	0	16.76	0	9.8	0	17	53.56
558	DM143-AO2-0272	0	10	0	16.35	0	9.2	0	18	53.55
559	DM143-AO2-1181	0	10	0	15.84	0	8.7	0	19	53.54
560	DM49-AO2-020	0	10	0	16.02	0	8.5	0	19	53.52
561	DM143-AO2-0839	0	6	3	15.68	0	8.8	0	20	53.48
562	DM143-AO2-0380	0	10	0	16.24	0	9.2	0	18	53.44
563	DM143-AO2-1413	0	10	15	0	0	8.408	0	20	53.41
564	DM143-AO2-0114	0	0	15	15.72	0	8.8	0	13.8	53.32
565	DM143-AO2-1313	0	10	15	0	0	9.3	0	19	53.30
566	DM143-AO2-0594	0	10	0	16	0	9.3	0	18	53.30
567	DM143-AO2-1119	0	8	0	16.28	0	9	0	20	53.28

568	DM143-AO2-0562	0	10	0	15.12	0	8.9	0	19.2	53.22
569	DM143-AO2-1033	0	10	0	16	0	8.7	0	18.5	53.20
570	DM143-AO2-0107	2	10	0	17.12	0	9.201	0	14.86	53.18
571	DM143-AO2-1459	0	10	0	16.28	0	8.9	0	18	53.18
572	DM143-AO2-0513	0	10	0	15	0	9.1	0	19	53.10
573	DM143-AO2-0709	0	10	0	15.6	0	8.5	0	19	53.10
574	DM143-AO2-0178	1	10	0	17	0	9.3	0	15.8	53.10
575	DM143-AO2-0447	0	9	0	16.48	0	8.6	0	19	53.08
576	DM143-AO2-0263	0	0	9	16.26	0	8.82	0	19	53.08
577	DM143-AO2-0564	0	10	0	15.92	0	8.6	0	18.5	53.02
578	DM143-AO2-0076	5	10	0	15.68	0	8.2	0	14.14	53.02
579	DM143-AO2-0888	5	10	0	18	0	0	0	20	53.00
580	DM143-AO2-0226	0	10	15	0	0	9	0	19	53.00
581	DM143-AO2-0277	0	10	15	19	0	9	0	0	53.00
582	DM143-AO2-0035	0	10	3	16.86	0	9	0	14.133	52.99
583	DM143-AO2-0510	0	10	0	15.98	0	8.487	0	18.5	52.97
584	DM143-AO2-1230	0	10	6	8.66	0	9.1	0	19.2	52.96
585	DM143-AO2-0330	0	10	0	16.04	0	8.4	0	18.5	52.94
586	DM143-AO2-0206	0	10	0	16.92	0	9	0	17	52.92
587	DM143-AO2-0183	0	0	15	15.64	0	8.8	0	13.467	52.91
588	DM143-AO2-1012	0	10	0	15.4	0	8.5	0	19	52.90
589	DM143-AO2-0631	0	10	0	15	0	9.4	0	18.5	52.90
590	DM143-AO2-0062	0	10	0	17.2	0	8.6	0	17.1	52.90
591	DM143-AO2-0381	0	10	0	16.68	0	9.2	0	17	52.88
592	DM143-AO2-0041	0	0	15	15.24	0	8.672	0	13.933	52.85
593	DM143-AO2-0208	0	10	0	15.72	0	9.1	0	18	52.82

594	DM143-AO2-1595	0	8	0	15.8	0	9	0	20	52.80
595	DM143-AO2-0891	0	10	0	15	0	8.8	0	19	52.80
596	DM143-AO2-0907	0	10	1	15.2	0	8.6	0	18	52.80
597	DM143-AO2-0153	0	6	9	15.6	0	9.2	0	12.967	52.77
598	DM143-AO2-0579	1	10	0	15.56	0	8.2	0	18	52.76
599	DM143-AO2-1558	0	2	6	15.72	0	9	0	20	52.72
600	DM143-AO2-0023	4	10	0	15.88	0	9.2	0	13.64	52.72
601	DM143-AO2-0131	4	10	0	15.88	0	9.2	0	13.64	52.72
602	DM143-AO2-1264	0	10	15	0	0	8.7	0	19	52.70
603	DM143-AO2-0752	0	10	0	15	0	8.7	0	19	52.70
604	DM143-AO2-0909	0	10	0	15.2	0	8.48	0	19	52.68
605	DM143-AO2-0832	0	10	1	15.48	0	8.2	0	18	52.68
606	DM143-AO2-1604	0	10	0	15.2	0	8.46	0	19	52.66
607	DM143-AO2-0850	0	10	0	15.76	0	8.9	0	18	52.66
608	DM143-AO2-0191	0	2	9	19	0	8.9	0	13.733	52.63
609	DM143-AO2-0773	0	10	0	15	0	8.6	0	19	52.60
610	DM143-AO2-0239	0	10	0	16.8	0	8.8	0	17	52.60
611	DM143-AO2-0815	0	10	3	15	0	8.6	0	16	52.60
612	DM143-AO2-0419	0	10	15	19	0	8.6	0	0	52.60
613	DM143-AO2-0382	0	10	0	15.28	0	9.3	0	18	52.58
614	DM143-AO2-1300	0	10	15	0	0	9.3	0	18.2	52.50
615	DM143-AO2-1504	0	10	15	19	0	8.5	0	0	52.50
616	DM143-AO2-0626	0	10	0	15.16	0	8.6	0	18.7	52.46
617	DM143-AO2-1173	4	4	0	15.44	0	9	0	20	52.44
618	DM143-AO2-0568	0	10	0	15.24	0	8.7	0	18.5	52.44
619	DM143-AO2-1315	0	10	15	0	0	8.9	0	18.5	52.40

620	DM143-AO2-1277	0	10	0	15.8	0	8.6	0	18	52.40
621	DM143-AO2-1514	0	10	0	16.8	0	8.6	0	17	52.40
622	DM143-AO2-1332	0	0	9	15.98	0	8.4	0	19	52.38
623	DM143-AO2-0232	0	10	0	16.56	0	8.8	0	17	52.36
624	DM143-AO2-0593	0	10	0	15	0	8.3	0	19	52.30
625	DM143-AO2-0303	0	0	9	15.36	0	8.9	0	19	52.26
626	DM143-AO2-0179	0	10	0	16.8	0	9.1	0	16.35	52.25
627	DM143-AO2-0245	0	10	0	15.6	0	8.6	0	18	52.20
628	DM143-AO2-0217	0	10	0	16.7	0	8.5	0	17	52.20
629	DM143-AO2-0274	0	10	0	15.08	0	9.1	0	18	52.18
630	DM143-AO2-0689	5	10	9	0	0	9.1	0	19	52.10
631	DM143-AO2-0446	0	9	0	15.6	0	8.5	0	19	52.10
632	DM143-AO2-0901	0	10	0	15.5	0	8.6	0	18	52.10
633	DM143-AO2-0574	0	10	0	15.56	0	8.6	0	17.9	52.06
634	DM143-AO2-0264	0	10	0	15.4	0	8.649	0	18	52.05
635	DM143-AO2-0375	0	6	0	18	0	9	0	19	52.00
636	DM143-AO2-0978	0	10	0	15.2	0	8.8	0	18	52.00
637	DM143-AO2-0533	0	10	0	15	0	9	0	18	52.00
638	DM143-AO2-0951	0	10	0	16.12	0	8.8	0	17	51.92
639	DM143-AO2-0338	0	10	0	15.76	0	9.1	0	17	51.86
640	DM143-AO2-1303	0	8	0	16.12	0	8.7	0	19	51.82
641	DM143-AO2-0113	0	10	3	16.12	0	9.2	0	13.5	51.82
642	DM143-AO2-0691	0	10	0	15.12	0	8.7	0	18	51.82
643	DM143-AO2-1250	0	6	3	15.8	0	9	0	18	51.80
644	DM143-AO2-0407	0	0	6	19	0	8.72	0	18	51.72
645	DM143-AO2-0158	2	10	0	17.4	0	8.6	0	13.625	51.63

646	DM143-AO2-1555	0	0	9	15.52	0	8.1	0	19	51.62
647	DM143-AO2-0108	0	10	0	17.74	0	8.9	0	14.933	51.57
648	DM143-AO2-1152	0	0	6	16.46	0	9.1	0	20	51.56
649	DM143-AO2-1038	0	6	0	17.46	0	8.6	0	19.5	51.56
650	DM143-AO2-0489	0	4	0	19	0	9.5	0	19	51.50
651	DM143-AO2-1453	0	4	0	18	0	9.4	0	20	51.40
652	DM143-AO2-1365	0	10	0	12.6	0	9.4	0	19.4	51.40
653	DM143-AO2-1534	3	10	15	0	0	8.4	0	15	51.40
654	DM143-AO2-0312	5	10	12	15.32	0	9	0	0	51.32
655	DM143-AO2-1339	0	0	3	20	0	9.2	0	19.1	51.30
656	DM143-AO2-0818	0	10	0	17.16	0	9.1	0	15	51.26
657	DM143-AO2-0906	0	4	0	18	0	9.2	0	20	51.20
658	DM143-AO2-0994	0	4	3	15.63	0	8.49	0	20	51.12
659	DM143-AO2-1527	0	2	6	18	0	8.1	0	17	51.10
660	DM143-AO2-0926	0	10	15	0	0	9.1	0	17	51.10
661	DM143-AO2-0203	0	0	6	16.48	0	8.6	0	20	51.08
662	DM143-AO2-0847	0	10	0	16.48	0	8.6	0	16	51.08
663	DM143-AO2-1357	0	6	0	15.76	0	9.3	0	20	51.06
664	DM143-AO2-0658	0	10	12	0	0	9	0	20	51.00
665	DM143-AO2-1063	0	0	3	19.6	0	9.4	0	19	51.00
666	DM143-AO2-0589	0	6	0	18	0	9.5	0	17.5	51.00
667	DM143-AO2-0123	0	10	6	16.18	0	9.6	0	9.2	50.98
668	DM143-AO2-0923	0	10	0	15.96	0	8	0	17	50.96
669	DM143-AO2-1067	0	2	2	17.72	0	9.2	0	20	50.92
670	DM143-AO2-0472	0	6	0	16.6	0	9	0	19.3	50.90
671	DM143-AO2-1139	0	0	6	15.98	0	8.8	0	20	50.78

672	DM143-AO2-1573	0	4	0	15.83	2	9.2	0	20	50.73
673	DM143-AO2-0399	0	2	9	18	0	8.7	0	13	50.70
674	DM143-AO2-1215	0	10	3	10	0	8.44	0	19.2	50.64
675	DM143-AO2-0433	0	8	0	15.68	0	8.9	0	18	50.58
676	DM143-AO2-0465	5	3	0	15.12	0	8.4	0	19	50.52
677	DM143-AO2-0874	0	1	6	16.4	0	9.1	0	18	50.50
678	DM143-AO2-1125	0	2	3	15.98	0	9.5	0	20	50.48
679	DM143-AO2-0977	0	6	0	17.68	0	8.8	0	18	50.48
680	DM143-AO2-1294	0	10	0	16	0	8.6	0	15.8	50.40
681	DM143-AO2-1507	0	10	15	0	0	8.4	0	17	50.40
682	DM143-AO2-0786	0	10	0	15.24	0	9.1	0	16	50.34
683	DM143-AO2-1216	0	10	12	0	0	9	0	19.3	50.30
684	DM143-AO2-1298	0	8	15	0	0	8.8	0	18.5	50.30
685	DM143-AO2-0827	0	0	9	15.76	0	8.5	0	17	50.26
686	DM143-AO2-0147	0	10	0	16.94	0	9.6	0	13.675	50.22
687	DM143-AO2-1293	0	0	3	20	0	8.2	0	19	50.20
688	DM143-AO2-1594	0	4	3	16.6	0	8.6	0	18	50.20
689	DM143-AO2-1567	0	6	0	16	0	9	0	19	50.00
690	DM143-AO2-0948	0	10	15	0	0	8	0	17	50.00
691	DM143-AO2-0008	0	10	9	16	0	0	0	15	50.00
692	DM143-AO2-1161	0	10	12	0	0	8.9	0	19	49.90
693	DM143-AO2-0940	0	10	15	15.98	0	8.9	0	0	49.88
694	DM143-AO2-0063	3	8	0	15.36	0	9.8	0	13.6	49.76
695	DM143-AO2-0515	0	6	0	16.052	0	8.7	0	19	49.75
696	DM143-AO2-0824	0	10	0	15	0	8.7	0	16	49.70
697	DM143-AO2-1513	0	10	15	15.2	0	9.5	0	0	49.70

698	DM143-AO2-0979	0	10	15	15.52	0	9.1	0	0	49.62
699	DM143-AO2-0111	0	8	12	15.98	0	0	0	13.63	49.61
700	DM143-AO2-1304	0	0	6	16.4	0	8.7	0	18.5	49.60
701	DM143-AO2-0807	0	10	15	15.98	0	8.6	0	0	49.58
702	DM143-AO2-0182	0	10	0	17.12	0	9.2	0	13.233	49.55
703	DM143-AO2-1014	0	4	0	17.24	0	9.3	0	19	49.54
704	DM143-AO2-1004	0	10	15	15.44	0	9.1	0	0	49.54
705	DM143-AO2-0121	0	10	3	15.24	0	9	0	12.267	49.51
706	DM143-AO2-1542	0	6	0	16.4	0	9.1	0	18	49.50
707	DM143-AO2-0566	0	6	15	0	0	9.2	0	19.2	49.40
708	DM143-AO2-0817	0	6	0	16.47	0	9.9	0	17	49.37
709	DM143-AO2-1288	0	0	9	16.92	0	8.5	0	14.9	49.32
710	DM143-AO2-0539	0	4	3	15.12	0	9.2	0	18	49.32
711	DM143-AO2-1000	0	0	0	20	0	9.3	0	20	49.30
712	DM143-AO2-1187	4	0	0	17.4	0	8.9	0	19	49.30
713	DM143-AO2-0864	0	10	0	15.08	0	9	0	15	49.08
714	DM143-AO2-0761	0	0	6	16.36	0	8.7	0	18	49.06
715	DM143-AO2-0149	0	10	0	15.04	0	8.8	0	15.1	48.94
716	DM143-AO2-0037	0	10	0	16.2	0	8.5	0	14.233	48.93
717	DM143-AO2-0109	0	10	0	16.36	0	9	0	13.467	48.83
718	DM143-AO2-0581	0	8	0	15.12	0	8.7	0	17	48.82
719	DM143-AO2-0946	0	10	10	0	0	8.8	0	20	48.80
720	DM143-AO2-1276	5	0	0	15.76	0	9	0	19	48.76
721	DM143-AO2-0801	0	10	0	15.08	0	8.6	0	15	48.68
722	DM143-AO2-1052	0	10	15	16.05	0	7.6	0	0	48.65
723	DM143-AO2-1178	0	8	12	0	0	8.6	0	20	48.60

724	DM143-AO2-1468	0	10	15	0	0	8.6	0	15	48.60
725	DM143-AO2-0989	0	0	0	19.4	0	9.2	0	20	48.60
726	DM143-AO2-0003	4	0	3	15.68	0	8.9	0	16.95	48.53
727	DM143-AO2-0102	0	10	0	16.2	0	9.1	0	13.22	48.52
728	DM143-AO2-1073	0	0	0	19	0	9.5	0	20	48.50
729	DM143-AO2-0061	0	10	0	16.04	0	8.9	0	13.55	48.49
730	DM143-AO2-1135	0	10	0	8.9	0	9.5	0	20	48.40
731	DM143-AO2-1329	2	0	3	15.98	0	8.9	0	18.5	48.38
732	DM143-AO2-0228	0	10	9	0	0	9.2	0	20	48.20
733	DM143-AO2-0644	0	0	0	18	2	9.2	0	19	48.20
734	DM143-AO2-0932	0	10	9	0	0	9.18	0	20	48.18
735	DM143-AO2-1086	2	4	0	16.32	0	8.8	0	17	48.12
736	DM143-AO2-0628	0	10	9	0	0	9.1	0	20	48.10
737	DM143-AO2-0324	0	2	3	15.46	0	8.6	0	19	48.06
738	DM143-AO2-1124	0	10	9	0	0	9	0	20	48.00
739	DM143-AO2-0184	0	0	9	16.76	0	8.7	0	13.5	47.96
740	DM143-AO2-0876	0	0	6	15.4	0	8.5	0	18	47.90
741	DM143-AO2-0326	0	10	12	17.4	0	8.5	0	0	47.90
742	DM143-AO2-0193	0	10	0	15.76	0	8.5	0	13.567	47.83
743	DM143-AO2-1249	0	10	9	0	0	8.8	0	20	47.80
744	DM143-AO2-1503	0	0	3	15.98	0	8.8	0	20	47.78
745	DM143-AO2-0030	0	10	0	16.16	0	9.1	0	12.5	47.76
746	DM143-AO2-1262	0	4	0	15.44	0	9.3	0	19	47.74
747	DM143-AO2-0921	0	6	0	15.92	0	8.8	0	17	47.72
748	DM143-AO2-1163	0	4	0	15	0	8.7	0	20	47.70
749	DM143-AO2-1116	0	10	9	0	0	8.7	0	20	47.70

750	DM143-AO2-1142	0	0	3	15.98	0	8.7	0	20	47.68
751	DM143-AO2-0033	0	10	9	16	0	8.5	0	4.16	47.66
752	DM143-AO2-1401	0	10	9	0	0	8.5	0	20	47.50
753	DM143-AO2-0834	5	10	6	17.56	0	8.9	0	0	47.46
754	DM143-AO2-0530	0	0	3	15.32	0	9.1	0	20	47.42
755	DM143-AO2-0386	0	0	0	18	0	9.4	0	20	47.40
756	DM143-AO2-1314	0	0	0	18	0	9.4	0	20	47.40
757	DM143-AO2-1128	5	10	3	0	0	9.4	0	20	47.40
758	DM143-AO2-1570	0	8	12	18	0	0	0	9.4	47.40
759	DM143-AO2-0748	0	10	0	17.32	0	0	0	20	47.32
760	DM143-AO2-1279	0	10	9	0	0	9.3	0	19	47.30
761	DM143-AO2-0623	0	2	0	17.08	0	9.2	0	19	47.28
762	DM143-AO2-0309	0	0	3	15.24	0	9	0	20	47.24
763	DM143-AO2-0376	0	0	0	18.04	0	9.2	0	20	47.24
764	DM143-AO2-0031	2	4	0	16.36	0	9.1	0	15.767	47.23
765	DM143-AO2-1200	0	4	15	0	0	8.9	0	19.3	47.20
766	DM143-AO2-1292	0	10	9	0	0	9.4	0	18.8	47.20
767	DM143-AO2-0117	1	5	0	18	0	9.4	0	13.775	47.18
768	DM143-AO2-1577	0	0	0	17.76	0	9.4	0	20	47.16
769	DM143-AO2-1053	0	0	0	18	0	9.1	0	20	47.10
770	DM143-AO2-1505	0	0	0	16.68	2	9.4	0	19	47.08
771	DM143-AO2-1390	0	10	0	8.23	0	8.771	0	20	47.00
772	DM143-AO2-1578	0	0	0	17.6	0	9.4	0	20	47.00
773	DM143-AO2-0952	0	0	3	16	0	9	0	19	47.00
774	DM143-AO2-0983	0	0	0	17.72	0	9.2	0	20	46.92
775	DM143-AO2-0439	0	9	9	0	0	8.9	0	20	46.90

776	DM143-AO2-1082	0	4	0	16.2	0	8.7	0	18	46.90
777	DM143-AO2-1548	0	6	15	0	0	8.9	0	17	46.90
778	DM143-AO2-1516	0	10	12	15.98	0	8.9	0	0	46.88
779	DM143-AO2-1165	0	0	3	15.32	0	8.5	0	20	46.82
780	DM143-AO2-0754	0	0	4	15.9	0	8.9	0	18	46.80
781	DM143-AO2-0810	0	6	0	15.08	0	8.5	0	17	46.58
782	DM143-AO2-1255	0	4	0	15.76	0	8.8	0	18	46.56
783	DM143-AO2-1088	5	0	0	15.72	0	8.8	0	17	46.52
784	DM143-AO2-1194	0	4	15	0	0	8.75	0	18.7	46.45
785	DM143-AO2-0307	0	0	3	15.52	0	8.9	0	19	46.42
786	DM143-AO2-0727	0	0	0	18	0	9.4	0	19	46.40
787	DM143-AO2-1489	0	2	0	16.44	0	8.9	0	19	46.34
788	DM143-AO2-0929	0	0	0	18	0	9.3	0	19	46.30
789	DM143-AO2-0590	0	0	0	18.8	0	9.3	0	18.2	46.30
790	DM49-AO2-004	0	0	0	19.69	0	8.6	0	18	46.29
791	DM143-AO2-1259	0	10	9	0	0	9.2	0	18	46.20
792	DM143-AO2-0535	0	0	0	17.588	0	8.6	0	20	46.19
793	DM143-AO2-1593	0	0	0	17	0	9.1	0	20	46.10
794	DM143-AO2-1197	0	2	0	16	0	8.8	0	19.3	46.10
795	DM143-AO2-1462	0	2	0	15.8	0	9.3	0	19	46.10
796	DM143-AO2-0285	0	10	3	15.08	0	0	0	18	46.08
797	DM143-AO2-1103	0	0	0	16.96	0	9.1	0	20	46.06
798	DM143-AO2-1179	0	0	0	17.04	0	9	0	20	46.04
799	DM143-AO2-1430	0	0	0	18	0	8.9	0	19	45.90
800	DM143-AO2-1283	0	0	0	18	0	9.4	0	18.5	45.90
801	DM143-AO2-1564	0	0	6	16	0	8.9	0	15	45.90

802	DM143-AO2-0176	0	10	3	18	0	0	0	0	14.9	45.90
803	DM143-AO2-0629	0	0	6	11.96	0	7.9	0	0	20	45.88
804	DM143-AO2-1509	0	0	6	15.48	0	8.4	0	0	16	45.88
805	DM143-AO2-0848	0	0	3	16.04	0	8.8	0	0	18	45.84
806	DM143-AO2-1150	0	0	0	16.53	0	9.3	0	0	20	45.83
807	DM143-AO2-0195	0	10	0	15.24	0	8.56	0	0	11.933	45.73
808	DM143-AO2-0649	0	0	0	16.8	0	8.9	0	0	20	45.70
809	DM143-AO2-0372	0	0	0	16.64	0	9.03	0	0	20	45.67
810	DM143-AO2-1549	0	0	0	16.5	0	9.1	0	0	20	45.60
811	DM143-AO2-1466	1	10	9	0	0	8.6	0	0	17	45.60
812	DM143-AO2-0367	0	0	0	16.28	0	9.3	0	0	20	45.58
813	DM143-AO2-0427	0	0	2	15.88	0	8.7	0	0	19	45.58
814	DM143-AO2-1372	1	10	6	0	0	8.5	0	0	20	45.50
815	DM143-AO2-1367	0	0	0	16.8	0	9.1	0	0	19.6	45.50
816	DM143-AO2-0793	0	0	0	19	0	9.5	0	0	17	45.50
817	DM143-AO2-0213	0	0	0	16.24	0	9.2	0	0	20	45.44
818	DM143-AO2-0507	0	0	0	17.52	0	9	0	0	18.9	45.42
819	DM143-AO2-0173	0	10	3	18.8	0	9.4	0	0	4.22	45.42
820	DM143-AO2-0512	0	2	0	16.08	0	8.325	0	0	19	45.41
821	DM143-AO2-0218	0	1	0	16.9	0	9.5	0	0	18	45.40
822	DM143-AO2-1589	0	0	0	16.16	0	9.2	0	0	20	45.36
823	DM143-AO2-0699	0	0	0	18	0	9.3	0	0	18	45.30
824	DM143-AO2-0769	0	1	0	15.68	0	8.6	0	0	20	45.28
825	DM143-AO2-0464	0	0	0	16.32	0	8.9	0	0	20	45.22
826	DM143-AO2-1600	0	0	0	18	0	9.2	0	0	18	45.20
827	DM143-AO2-0064	0	0	6	17.16	0	8.5	0	0	18.833	45.19

828	DM143-AO2-1040	0	0	0	16.08	0	9.1	0	20	45.18
829	DM49-AO2-006	0	0	0	17.08	0	9.1	0	19	45.18
830	DM143-AO2-0344	0	0	0	16.24	0	8.8	0	20	45.04
831	DM143-AO2-0060	0	10	0	15.04	0	8.3	0	11.667	45.01
832	DM143-AO2-1346	0	0	0	15.8	0	9.2	0	20	45.00
833	DM143-AO2-1261	0	0	0	16.8	0	9.2	0	19	45.00
834	DM143-AO2-1521	0	0	3	15.28	0	8.7	0	18	44.98
835	DM143-AO2-0127	0	6	13	15.98	0	0	0	10	44.98
836	DM143-AO2-0711	0	1	0	15.64	0	9.1	0	19.2	44.94
837	DM143-AO2-1444	0	0	15	11.8	0	9	0	9.1	44.90
838	DM143-AO2-1036	0	0	0	16.76	0	9.1	0	19	44.86
839	DM143-AO2-0660	0	0	0	15.84	0	9	0	20	44.84
840	DM143-AO2-0069	0	2	3	17	0	9.2	0	13.633	44.83
841	DM143-AO2-0369	0	10	6	0	0	8.8	0	20	44.80
842	DM143-AO2-0771	0	1	0	16.2	0	8.6	0	19	44.80
843	DM143-AO2-1425	0	0	0	16.2	0	8.5	0	20	44.70
844	DM143-AO2-1231	0	8	9	0	0	8.7	0	19	44.70
845	DM143-AO2-1112	0	10	0	7.8	0	8.9	0	18	44.70
846	DM143-AO2-1094	1	0	0	16.8	0	8.9	0	18	44.70
847	DM143-AO2-0148	0	4	15	15.48	0	0	0	10.2	44.68
848	DM143-AO2-1140	0	0	3	15.98	0	8.7	0	17	44.68
849	DM143-AO2-0547	0	0	0	16.76	0	8.9	0	19	44.66
850	DM143-AO2-0746	0	0	0	15.56	0	9.1	0	20	44.66
851	DM143-AO2-1008	0	0	0	15.72	0	8.9	0	20	44.62
852	DM143-AO2-1275	0	10	6	0	0	9.6	0	19	44.60
853	DM143-AO2-0531	0	0	0	16.4	0	9.2	0	19	44.60

854	DM143-AO2-0953	0	0	0	17.04	0	8.82	0	19	44.56
855	DM143-AO2-1491	0	0	0	15.6	0	8.9	0	20	44.50
856	DM143-AO2-1030	0	0	0	15	2	8.5	0	19	44.50
857	DM143-AO2-1566	0	8	9	18.4	0	9.1	0	0	44.50
858	DM143-AO2-1543	3	0	0	16.08	0	9.4	0	16	44.48
859	DM143-AO2-0536	0	0	0	17.36	0	9.1	0	18	44.46
860	DM143-AO2-0389	0	10	9	17.06	0	8.4	0	0	44.46
861	DM143-AO2-0331	0	10	9	16.32	0	9.1	0	0	44.42
862	DM143-AO2-0787	0	0	0	18	0	9.4	0	17	44.40
863	DM143-AO2-0454	0	0	0	15.48	0	8.9	0	20	44.38
864	DM143-AO2-0467	0	0	0	15.48	0	8.9	0	20	44.38
865	DM143-AO2-1412	0	10	6	0	0	8.365	0	20	44.37
866	DM143-AO2-1048	0	0	0	15.36	0	9	0	20	44.36
867	DM143-AO2-0138	0	10	6	15.48	0	8.086	0	4.8	44.34
868	DM143-AO2-0656	0	0	15	0	0	9.3	0	20	44.30
869	DM143-AO2-1079	0	0	0	16.2	0	9.1	0	19	44.30
870	DM143-AO2-1354	0	0	0	17	0	8.8	0	18.5	44.30
871	DM143-AO2-0243	0	0	0	17.36	0	8.9	0	18	44.26
872	DM143-AO2-0640	0	0	0	15.84	0	9.2	0	19.2	44.24
873	DM143-AO2-0647	5	10	0	0	0	9.2	0	20	44.20
874	DM143-AO2-0523	0	2	0	15.2	0	9	0	18	44.20
875	DM143-AO2-0339	0	0	0	17	0	9.2	0	18	44.20
876	DM143-AO2-0851	5	0	15	15.2	0	9	0	0	44.20
877	DM143-AO2-1239	0	0	0	16.022	0	9.1	0	19	44.12
878	DM143-AO2-1136	5	10	0	0	0	9.1	0	20	44.10
879	DM143-AO2-0558	0	0	0	16.2	0	8.9	0	19	44.10

880	DM143-AO2-1022	0	0	0	16.8	0	8.8	0	18.5	44.10
881	DM143-AO2-0765	0	0	0	16.6	0	9.5	0	18	44.10
882	DM143-AO2-1155	0	0	0	15.16	0	8.9	0	20	44.06
883	DM143-AO2-1146	0	0	0	15.96	0	9.1	0	19	44.06
884	DM143-AO2-0216	0	4	0	15.56	0	8.5	0	16	44.06
885	DM143-AO2-1458	0	0	0	16.62	0	8.4	0	19	44.02
886	DM143-AO2-0345	0	0	15	0	0	9	0	20	44.00
887	DM143-AO2-0768	0	0	15	0	0	9	0	20	44.00
888	DM143-AO2-1183	0	0	0	15.04	0	8.9	0	20	43.94
889	DM143-AO2-0304	5	10	3	17.24	0	8.7	0	0	43.94
890	DM143-AO2-0404	0	0	0	16.806	0	9.1	0	18	43.91
891	DM143-AO2-1220	0	10	6	0	0	9.1	0	18.8	43.90
892	DM143-AO2-1174	0	0	0	15.2	0	8.7	0	20	43.90
893	DM143-AO2-0684	0	0	15	0	0	8.9	0	20	43.90
894	DM143-AO2-1032	0	0	0	16.4	0	9	0	18.5	43.90
895	DM143-AO2-0511	0	0	0	16.296	0	8.7	0	18.9	43.90
896	DM143-AO2-0129	3	0	0	15.44	0	9.1	0	16.338	43.87
897	DM143-AO2-0453	0	0	0	15	0	8.8	0	20	43.80
898	DM143-AO2-1455	0	10	6	0	0	8.4	0	19.4	43.80
899	DM143-AO2-1273	5	10	0	0	0	8.7	0	20	43.70
900	DM143-AO2-0343	0	10	6	0	0	8.7	0	19	43.70
901	DM143-AO2-0227	0	10	9	15.98	0	8.7	0	0	43.68
902	DM143-AO2-0133	5	0	0	15.56	0	8.478	0	14.575	43.61
903	DM143-AO2-1385	0	0	15	0	0	8.6	0	20	43.60
904	DM143-AO2-0707	0	0	15	0	0	9.6	0	19	43.60
905	DM143-AO2-1535	5	10	0	19	0	9.6	0	0	43.60

906	DM143-AO2-0431	0	0	0	15.96	0	8.4	0	19	43.36
907	DM143-AO2-1049	0	0	0	15.49	0	8.3	0	19.5	43.29
908	DM143-AO2-0185	0	10	0	16.52	0	9.1	0	7.633	43.25
909	DM143-AO2-1574	0	0	0	15.55	0	8.7	0	19	43.25
910	DM143-AO2-0863	0	0	0	16.8	0	8.4	0	18	43.20
911	DM143-AO2-0831	0	0	0	16.4	0	8.8	0	18	43.20
912	DM143-AO2-0846	0	10	6	17.8	0	9.4	0	0	43.20
913	DM143-AO2-0020	0	0	12	15.4	0	8.131	0	7.638	43.19
914	DM143-AO2-0026	0	6	0	15.8	0	8.9	0	12.433	43.13
915	DM143-AO2-0347	0	0	14	0	0	9.1	0	20	43.10
916	DM143-AO2-0311	5	10	3	15.8	0	9.3	0	0	43.10
917	DM143-AO2-1467	0	0	0	15.39	0	8.7	0	19	43.09
918	DM143-AO2-0250	0	0	0	16.09	0	9	0	18	43.09
919	DM143-AO2-1539	0	0	0	15.98	0	9.1	0	18	43.08
920	DM143-AO2-1272	0	10	6	0	0	9	0	18	43.00
921	DM143-AO2-1417	0	10	0	15.9	0	9.1	0	8	43.00
922	DM143-AO2-0152	0	10	3	15.88	0	0	0	14.1	42.98
923	DM143-AO2-0767	0	0	0	15.04	0	8.9	0	19	42.94
924	DM143-AO2-1546	0	0	0	17.01	0	8.9	0	17	42.91
925	DM143-AO2-1393	0	0	15	0	0	7.9	0	20	42.90
926	DM143-AO2-0518	2	0	0	15	0	7.9	0	18	42.90
927	DM143-AO2-0268	0	0	0	15.6	0	9.3	0	18	42.90
928	DM143-AO2-0931	2	10	6	15.98	0	8.9	0	0	42.88
929	DM143-AO2-1199	0	2	3	9.78	0	8.9	0	19.2	42.88
930	DM143-AO2-0055	0	0	3	18	0	9.1	0	12.767	42.87
931	DM143-AO2-0692	0	10	6	0	0	8.845	0	18	42.85

932	DM143-AO2-1554	0	0	0	15	0	8.8	0	19	42.80
933	DM143-AO2-0914	0	0	0	16	0	8.8	0	18	42.80
934	DM143-AO2-0112	0	10	0	15	0	8.8	0	9	42.80
935	DM143-AO2-0435	0	1	0	15.48	0	8.3	0	18	42.78
936	DM143-AO2-1099	0	0	15	0	0	8.7	0	19	42.70
937	DM143-AO2-1021	0	0	0	15.2	0	9	0	18.5	42.70
938	DM143-AO2-0980	0	0	0	15.53	0	9.1	0	18	42.63
939	DM143-AO2-0308	0	10	6	17	0	9.6	0	0	42.60
940	DM143-AO2-1587	0	0	15	18.4	0	9.2	0	0	42.60
941	DM143-AO2-0403	0	0	15	18.88	0	8.7	0	0	42.58
942	DM143-AO2-1580	0	0	0	16.27	0	8.3	0	18	42.57
943	DM143-AO2-0717	0	0	0	15	0	8.5	0	19	42.50
944	DM143-AO2-0437	0	9	7	0	0	8.5	0	18	42.50
945	DM143-AO2-1072	0	0	0	16.2	0	9.3	0	17	42.50
946	DM143-AO2-0281	0	0	0	15.32	0	9.1	0	18	42.42
947	DM143-AO2-0391	0	8	6	0	0	9.2	0	19	42.20
948	DM143-AO2-0405	0	0	15	0	0	9.2	0	18	42.20
949	DM143-AO2-1236	0	10	6	0	0	8.2	0	18	42.20
950	DM143-AO2-1090	0	0	0	16.12	0	9	0	17	42.12
951	DM143-AO2-0737	1	10	0	17.12	0	0	0	14	42.12
952	DM143-AO2-1130	3	10	0	0	0	9.1	0	20	42.10
953	DM143-AO2-0460	0	0	0	15	0	9.1	0	18	42.10
954	DM143-AO2-1118	0	8	9	15.98	0	9.1	0	0	42.08
955	DM143-AO2-1114	0	8	9	15.98	0	9.1	0	0	42.08
956	DM143-AO2-0392	0	0	0	15.48	0	9.6	0	17	42.08
957	DM143-AO2-1100	0	2	3	11.98	0	9.1	0	16	42.08

958	DM143-A02-0325	5	10	3	15.52	0	8.5	0	0
959	DM143-A02-1223	0	10	3	0	0	9.5	0	19.5
960	DM143-A02-0190	0	4	0	15.6	0	9	0	13.4
961	DM143-A02-0116	0	10	4	15.56	0	8.7	0	3.667
962	DM143-A02-0278	0	0	0	15.32	0	8.6	0	18
963	DM143-A02-1113	0	8	9	15.98	0	8.9	0	0
964	DM143-A02-0018	0	0	3	16.24	0	9.2	0	13.433
965	DM143-A02-0065	0	0	3	17.08	0	8.9	0	12.867
966	DM143-A02-1483	0	10	3	0	0	8.8	0	20
967	DM143-A02-1472	0	10	3	0	0	8.8	0	20
968	DM143-A02-0050	0	4	0	15.2	0	8.9	0	13.6
969	DM143-A02-1312	0	0	0	15.36	0	8.8	0	17.5
970	DM143-A02-0617	0	10	3	0	0	8.64	0	20
971	DM143-A02-1324	0	0	0	15.28	0	8.35	0	18
972	DM143-A02-0406	0	0	15	0	0	8.62	0	18
973	DM143-A02-1394	0	10	3	0	0	8.6	0	20
974	DM143-A02-1241	0	10	3	0	0	8.6	0	20
975	DM143-A02-1213	4	6	3	0	0	9.3	0	19.3
976	DM143-A02-1078	0	0	0	16.6	0	9	0	16
977	DM143-A02-1016	5	10	0	17.36	0	9.2	0	0
978	DM143-A02-0935	0	0	15	0	0	8.55	0	18
979	DM143-A02-1141	0	10	3	0	0	8.5	0	20
980	DM143-A02-0813	2	10	3	0	0	9.5	0	17
981	DM143-A02-0223	0	10	6	0	0	8.5	0	17
982	DM143-A02-1226	0	10	3	0	0	9.1	0	19.3
983	DM143-A02-1222	0	10	3	0	0	9	0	19.4

984	DM143-AO2-1530	0	0	0	15.72	0	8.6	0	17	41.32
985	DM143-AO2-1122	0	10	3	0	0	9.3	0	19	41.30
986	DM143-AO2-1423	0	10	3	0	0	9	0	19.2	41.20
987	DM143-AO2-0744	0	0	0	15	0	8.2	0	18	41.20
988	DM143-AO2-0032	1	0	3	15.68	0	8.5	0	13	41.18
989	DM143-AO2-0792	0	0	0	16.32	0	8.8	0	16	41.12
990	DM143-AO2-1232	0	10	3	0	0	9	0	19.1	41.10
991	DM143-AO2-0586	0	10	3	0	0	9.1	0	19	41.10
992	DM143-AO2-0713	0	10	3	0	0	9.1	0	19	41.10
993	DM143-AO2-0985	0	10	3	19	0	9.1	0	0	41.10
994	DM143-AO2-1565	5	8	3	15.98	0	9.1	0	0	41.08
995	DM143-AO2-1432	0	10	3	0	0	8.8	0	19.2	41.00
996	DM143-AO2-1247	0	10	3	0	0	9	0	19	41.00
997	DM143-AO2-0501	0	10	3	0	0	9	0	19	41.00
998	DM143-AO2-0728	0	10	15	0	0	0	0	16	41.00
999	DM143-AO2-0999	0	10	3	19	0	9	0	0	41.00
1000	DM143-AO2-0048	0	0	0	16.96	0	8.9	0	15.1	40.96
1001	DM143-AO2-0962	0	0	0	15.84	0	8.1	0	17	40.94
1002	DM143-AO2-0743	0	0	12	0	0	8.8	0	20	40.80
1003	DM143-AO2-0902	0	0	0	16.2	0	8.6	0	16	40.80
1004	DM143-AO2-0074	1	0	0	16.44	0	8.9	0	14.42	40.76
1005	DM143-AO2-0365	0	4	12	16.56	0	8.2	0	0	40.76
1006	DM143-AO2-1540	0	10	6	15.72	0	9	0	0	40.72
1007	DM143-AO2-1389	0	6	6	0	0	8.7	0	20	40.70
1008	DM143-AO2-1448	0	0	15	0	0	8.5	0	17.2	40.70
1009	DM143-AO2-0242	0	0	15	0	0	8.7	0	17	40.70

1010	DM143-AO2-0955	5	10	0	16.72	0	8.9	0	0	40.62
1011	DM143-AO2-0196	5	10	0	16.84	0	8.7	0	0	40.54
1012	DM143-AO2-0200	0	10	6	15.98	0	8.5	0	0	40.48
1013	DM143-AO2-0409	0	0	0	16.43	0	9	0	15	40.43
1014	DM143-AO2-0247	3	10	0	18	0	9.4	0	0	40.40
1015	DM143-AO2-1529	0	0	15	16	0	9.4	0	0	40.40
1016	DM143-AO2-0066	0	0	0	17.28	0	9	0	14.1	40.38
1017	DM143-AO2-0928	2	10	1	0	0	9.3	0	18	40.30
1018	DM143-AO2-1386	0	8	3	0	0	9.2	0	20	40.20
1019	DM143-AO2-0991	0	10	3	18	0	9.2	0	0	40.20
1020	DM143-AO2-0969	0	0	0	15	0	9.1	0	16	40.10
1021	DM143-AO2-1388	1	10	0	0	0	8.9	0	20	39.90
1022	DM143-AO2-1416	0	0	12	0	0	8.6	0	19.2	39.80
1023	DM143-AO2-0861	0	0	0	15.6	0	9.2	0	15	39.80
1024	DM143-AO2-1108	0	0	15	15.98	0	8.8	0	0	39.78
1025	DM143-AO2-0654	0	10	3	0	0	8.6	0	18	39.60
1026	DM143-AO2-0659	0	10	3	0	0	8.6	0	18	39.60
1027	DM143-AO2-0826	0	0	15	0	0	8.6	0	16	39.60
1028	DM143-AO2-1395	0	10	0	0	0	9.41	0	20	39.41
1029	DM143-AO2-1418	0	10	3	0	0	9.3	0	17.1	39.40
1030	DM143-AO2-1400	0	10	0	0	0	9.4	0	20	39.40
1031	DM143-AO2-1374	0	10	0	0	0	9.4	0	20	39.40
1032	DM143-AO2-0615	0	10	0	0	0	9.3	0	20	39.30
1033	DM143-AO2-0570	0	10	3	0	0	8.6	0	17.7	39.30
1034	DM143-AO2-0411	0	0	0	15.28	0	9	0	15	39.28
1035	DM49-AO2-048	0	10	0	0	0	9.2	0	20	39.20

1036	DM143-AO2-0661	0	10	0	0	0	9.2	0	20	39.20
1037	DM143-AO2-0927	0	10	3	0	0	9.2	0	17	39.20
1038	DM143-AO2-1383	0	10	0	0	0	9.1	0	20	39.10
1039	DM143-AO2-1411	2	8	0	0	0	9.1	0	20	39.10
1040	DM143-AO2-0364	0	10	0	0	0	9	0	20	39.00
1041	DM143-AO2-1528	0	0	15	0	0	9	0	15	39.00
1042	DM143-AO2-0814	0	0	0	0	0	8.5	0	15	38.94
1043	DM143-AO2-0194	0	0	0	0	0	9.9	0	13.433	38.93
1044	DM143-AO2-0613	0	10	0	0	0	8.9	0	20	38.90
1045	DM143-AO2-0821	0	0	12	0	0	9.9	0	17	38.90
1046	DM143-AO2-0348	0	10	0	0	0	8.8	0	20	38.80
1047	DM143-AO2-1410	0	10	0	0	0	8.8	0	20	38.80
1048	DM143-AO2-1407	0	10	0	0	0	8.8	0	20	38.80
1049	DM143-AO2-0351	4	10	0	0	0	9.75	0	15	38.75
1050	DM143-AO2-1392	0	10	0	0	0	8.65	0	20	38.65
1051	DM143-AO2-0528	0	0	12	0	0	8.6	0	18	38.60
1052	DM143-AO2-0378	0	10	0	0	0	9.6	0	0	38.60
1053	DM143-AO2-0417	3	10	0	0	0	9.3	0	0	38.54
1054	DM143-AO2-0394	0	10	0	0	0	9.4	0	0	38.40
1055	DM143-AO2-0333	0	8	3	0	0	9.4	0	0	38.40
1056	DM143-AO2-1296	0	0	9	0	0	9	0	20	38.00
1057	DM143-AO2-0734	0	10	0	0	0	8.7	0	19.2	37.90
1058	DM143-AO2-0655	0	10	0	0	2	9.1	0	0	37.82
1059	DM143-AO2-1377	0	10	0	0	0	8.81	0	19	37.81
1060	DM143-AO2-0154	0	0	0	0	0	9.2	0	13.1	37.74
1061	DM143-AO2-1422	0	0	9	0	0	8.7	0	20	37.70

1062	DM143-AO2-1532	0	6	3	19	0	9.7	0	0	37.70
1063	DM143-AO2-0822	0	0	12	0	0	8.5	0	17	37.50
1064	DM143-AO2-1020	0	10	0	18.32	0	9.1	0	0	37.42
1065	DM143-AO2-0648	0	4	6	0	0	8.8	0	18.5	37.30
1066	DM143-AO2-1117	0	10	0	0	0	9.3	0	18	37.30
1067	DM143-AO2-1524	0	10	3	15.6	0	8.7	0	0	37.30
1068	DM143-AO2-0421	0	0	12	16.66	0	8.6	0	0	37.26
1069	DM143-AO2-0645	0	8	0	0	0	9.2	0	20	37.20
1070	DM143-AO2-0390	0	10	0	18	0	9.2	0	0	37.20
1071	DM143-AO2-0790	0	10	0	0	0	9.1	0	18	37.10
1072	DM143-AO2-0701	0	6	6	0	0	9.1	0	16	37.10
1073	DM143-AO2-0294	0	10	3	15	0	9.1	0	0	37.10
1074	DM143-AO2-0157	0	0	0	15.36	0	8.7	0	12.867	36.93
1075	DM143-AO2-0337	0	6	3	19	0	8.9	0	0	36.90
1076	DM143-AO2-0415	0	10	0	18.12	0	8.7	0	0	36.82
1077	DM143-AO2-1134	0	0	0	7.5	0	9.2	0	20	36.70
1078	DM143-AO2-0425	0	4	4	0	0	8.6	0	20	36.60
1079	DM143-AO2-0889	0	10	0	17.6	0	9	0	0	36.60
1080	DM143-AO2-0235	2	10	0	15.36	0	9.2	0	0	36.56
1081	DM143-AO2-1591	5	4	3	16.2	0	8.3	0	0	36.50
1082	DM143-AO2-1041	0	10	0	17.08	0	9.4	0	0	36.48
1083	DM143-AO2-0964	0	10	0	17.32	0	9.1	0	0	36.42
1084	DM143-AO2-0160	0	0	3	19	0	0	0	14.4	36.40
1085	DM143-AO2-0180	0	0	0	15	0	8.4	0	12.96	36.36
1086	DM143-AO2-0585	0	10	6	0	0	3.3	0	17	36.30
1087	DM143-AO2-0772	0	1	9	0	0	8.24	0	18	36.24

1088	DM143-AO2-0397	0	10	0	16.96	0	9.2	0	0	36.16
1089	DM143-AO2-1586	0	4	6	16.92	0	9.2	0	0	36.12
1090	DM143-AO2-0388	0	0	9	0	0	9.1	0	18	36.10
1091	DM143-AO2-0799	0	2	6	19	0	9.1	0	0	36.10
1092	DM49-AO2-025	2	10	0	16.52	0	8.5	0	0	36.02
1093	DM143-AO2-0879	0	10	0	16.84	0	9.1	0	0	35.94
1094	DM143-AO2-0855	0	10	0	16.6	0	9.3	0	0	35.90
1095	DM143-AO2-0334	0	8	3	18.98	0	8.9	0	0	35.88
1096	DM143-AO2-1203	5	0	3	0	0	8.7	0	19.1	35.80
1097	DM143-AO2-0812	0	0	10	0	0	8.6	0	17	35.80
1098	DM143-AO2-0912	0	10	0	16.6	0	9.2	0	0	35.80
1099	DM143-AO2-0288	0	10	0	16.92	0	8.8	0	0	35.72
1100	DM143-AO2-0284	0	10	0	16.64	0	8.9	0	0	35.64
1101	DM143-AO2-0302	0	10	0	16.32	0	9.2	0	0	35.52
1102	DM143-AO2-0805	0	10	0	16	1	8.5	0	0	35.50
1103	DM143-AO2-0845	0	10	0	16.4	0	9.1	0	0	35.50
1104	DM143-AO2-1107	0	10	0	17.08	0	8.4	0	0	35.48
1105	DM143-AO2-1015	0	4	6	16.64	0	8.8	0	0	35.44
1106	DM143-AO2-1024	1	10	0	16.2	0	8.2	0	0	35.40
1107	DM143-AO2-0384	0	5	4	0	0	8.3	0	18	35.30
1108	DM143-AO2-0894	0	10	0	16.6	0	8.7	0	0	35.30
1109	DM143-AO2-0553	0	10	0	16.08	0	9.2	0	0	35.28
1110	DM143-AO2-0377	0	10	0	16.24	0	9	0	0	35.24
1111	DM143-AO2-0279	0	10	0	16.4	0	8.8	0	0	35.20
1112	DM143-AO2-1544	0	10	0	16.24	0	8.9	0	0	35.14
1113	DM143-AO2-1121	0	10	0	16	0	9.1	0	0	35.10

1114	DM143-AO2-1328	0	0	0	15.56	0	0	0	0	19.5	35.06
1115	DM143-AO2-1019	0	10	0	15.68	0	9.3	0	0	0	34.98
1116	DM143-AO2-0441	0	2	4	0	0	8.9	0	0	20	34.90
1117	DM143-AO2-0440	0	2	4	0	0	8.9	0	0	20	34.90
1118	DM143-AO2-0910	0	10	0	16	0	8.9	0	0	0	34.90
1119	DM143-AO2-0354	0	6	0	0	0	8.8	0	0	20	34.80
1120	DM143-AO2-0461	0	0	6	0	0	8.8	0	0	20	34.80
1121	DM143-AO2-0432	0	5	1	0	0	8.7	0	0	20	34.70
1122	DM143-AO2-1017	0	10	0	15.68	0	9.02	0	0	0	34.70
1123	DM143-AO2-1464	0	2	0	15.86	0	9.1	0	0	8	34.66
1124	DM143-AO2-1105	0	10	0	15.56	0	9.1	0	0	0	34.66
1125	DM143-AO2-1043	0	4	3	18.36	0	9.3	0	0	0	34.66
1126	DM143-AO2-0358	0	10	0	15.72	0	8.9	0	0	0	34.62
1127	DM143-AO2-0933	0	10	0	15.4	0	9.2	0	0	0	34.60
1128	DM143-AO2-0982	0	10	0	15.96	0	8.6	0	0	0	34.56
1129	DM143-AO2-1405	0	0	6	0	0	8.5	0	0	20	34.50
1130	DM143-AO2-0273	0	10	0	15	0	9.4	0	0	0	34.40
1131	DM143-AO2-0230	0	10	0	16	0	8.39	0	0	0	34.39
1132	DM143-AO2-0379	0	6	0	19.65	0	8.7	0	0	0	34.35
1133	DM143-AO2-1101	0	10	0	15.92	0	8.4	0	0	0	34.32
1134	DM143-AO2-0609	0	10	0	15.52	0	8.8	0	0	0	34.32
1135	DM143-AO2-0360	0	6	0	0	0	8.3	0	0	20	34.30
1136	DM143-AO2-0919	0	10	0	15	0	9.3	0	0	0	34.30
1137	DM143-AO2-0132	0	10	0	15.52	0	8.74	0	0	0	34.26
1138	DM143-AO2-0237	0	10	0	15.44	0	8.8	0	0	0	34.24
1139	DM143-AO2-0012	0	10	0	15.12	0	9	0	0	0	34.12

1140	DM143-AO2-0526	0	0	6	0	0	9.1	0	19	34.10
1141	DM143-AO2-1109	5	4	0	15.98	0	9.1	0	0	34.08
1142	DM143-AO2-1055	0	10	15	0	0	9.08	0	0	34.08
1143	DM143-AO2-0729	0	0	6	0	0	8.7	0	19.3	34.00
1144	DM143-AO2-0396	0	10	0	15.2	0	8.8	0	0	34.00
1145	DM143-AO2-0286	4	6	0	15.24	0	8.7	0	0	33.94
1146	DM143-AO2-1517	0	10	0	15.44	0	8.5	0	0	33.94
1147	DM143-AO2-0686	0	10	15	0	0	8.9	0	0	33.90
1148	DM143-AO2-0674	0	10	15	0	0	8.9	0	0	33.90
1149	DM143-AO2-0663	0	10	15	0	0	8.9	0	0	33.90
1150	DM143-AO2-0140	0	2	0	15.92	0	9	0	6.867	33.79
1151	DM143-AO2-0688	0	10	0	15	0	8.7	0	0	33.70
1152	DM143-AO2-1557	0	6	3	15.65	0	9	0	0	33.68
1153	DM143-AO2-0968	0	0	6	15.8	0	8.8	0	0	33.60
1154	DM143-AO2-0681	0	10	0	15	0	8.5	0	0	33.50
1155	DM143-AO2-0963	0	0	6	0	0	8.4	0	19	33.40
1156	DM143-AO2-0002	2	4	0	16.05	0	0	0	11.3	33.38
1157	DM143-AO2-0938	0	8	0	15.8	0	9.2	0	0	33.00
1158	DM143-AO2-1106	0	8	0	16.24	0	8.6	0	0	32.84
1159	DM143-AO2-0414	0	2	3	18.24	0	9.4	0	0	32.64
1160	DM143-AO2-0323	5	0	3	15.84	0	8.5	0	0	32.34
1161	DM143-AO2-0256	0	8	0	15.4	0	8.9	0	0	32.30
1162	DM143-AO2-0836	0	0	6	17.12	0	9.1	0	0	32.22
1163	DM143-AO2-1059	0	2	3	0	0	9.1	0	18	32.10
1164	DM143-AO2-0236	0	6	0	16.6	0	9.3	0	0	31.90
1165	DM143-AO2-0238	0	0	6	0	0	8.8	0	17	31.80

[illegible]

1192	DM143-AO2-1569	0	0	0	0	0	9.3	0	20	29.30
1193	DM143-AO2-1582	0	4	0	16.16	0	9	0	0	29.16
1194	DM143-AO2-1387	0	0	0	0	0	9.1	0	20	29.10
1195	DM143-AO2-1083	4	10	6	0	0	8.9	0	0	28.90
1196	DM143-AO2-0143	0	0	0	16.36	0	0	0	12.3	28.66
1197	DM143-AO2-0966	0	4	0	15.64	0	9	0	0	28.64
1198	DM143-AO2-0353	0	4	0	15.92	0	8.6	0	0	28.52
1199	DM143-AO2-0219	0	0	0	19	0	9.5	0	0	28.50
1200	DM143-AO2-0034	3	10	0	0	0	0	0	15.2	28.20
1201	DM143-AO2-0911	0	2	0	17	0	9.2	0	0	28.20
1202	DM143-AO2-1371	0	0	0	0	0	9.03	0	19	28.03
1203	DM143-AO2-1162	0	2	6	0	0	0	0	20	28.00
1204	DM143-AO2-0551	0	10	9	0	0	9	0	0	28.00
1205	DM143-AO2-0554	0	10	9	0	0	9	0	0	28.00
1206	DM143-AO2-1512	0	10	9	0	0	8.9	0	0	27.90
1207	DM143-AO2-1552	0	0	3	15.88	0	9	0	0	27.88
1208	DM143-AO2-1133	0	2	0	16.65	0	9.2	0	0	27.85
1209	DM143-AO2-1384	0	0	0	0	0	8.81	0	19	27.81
1210	DM143-AO2-0036	0	0	0	18.4	2	0	0	7.3	27.70
1211	DM143-AO2-0233	0	0	0	18.2	0	9.4	0	0	27.60
1212	DM143-AO2-1071	0	0	0	18	0	9.4	0	0	27.40
1213	DM143-AO2-0798	0	0	0	18	0	9.4	0	0	27.40
1214	DM143-AO2-1325	0	0	0	18	0	9.4	0	0	27.40
1215	DM143-AO2-0240	0	0	0	18	0	9.4	0	0	27.40
1216	DM143-AO2-1095	0	0	0	18	0	9.4	0	0	27.40
1217	DM143-AO2-0988	0	0	0	18	0	9.4	0	0	27.40

1218	DM143-AO2-0260	0	0	0	18.16	0	9.2	0	0	27.36
1219	DM143-AO2-0990	0	0	0	17.72	0	9.4	0	0	27.12
1220	DM143-AO2-0160	0	0	0	16.04	0	8.8	0	2.2	27.04
1221	DM143-AO2-0895	0	0	0	17.6	0	9.4	0	0	27.00
1222	DM143-AO2-1035	0	0	0	17.36	0	9.5	0	0	26.86
1223	DM143-AO2-0412	0	0	0	17.72	0	9.1	0	0	26.82
1224	DM143-AO2-0413	0	0	0	17.56	0	9.2	0	0	26.76
1225	DM143-AO2-0410	0	1	0	16.64	0	9.1	0	0	26.74
1226	DM143-AO2-1518	0	0	3	0	0	8.7	0	15	26.70
1227	DM143-AO2-0806	1	0	0	16.6	0	8.9	0	0	26.50
1228	DM143-AO2-1526	0	0	0	17.46	0	8.9	0	0	26.36
1229	DM143-AO2-0880	0	0	0	17	0	9.2	0	0	26.20
1230	DM143-AO2-0992	2	0	0	15.72	0	8.4	0	0	26.12
1231	DM143-AO2-0823	0	0	0	16.9	0	9.2	0	0	26.10
1232	DM143-AO2-0957	0	0	0	16.92	0	9.1	0	0	26.02
1233	DM143-AO2-0944	0	0	0	16.8	0	9.2	0	0	26.00
1234	DM143-AO2-0796	0	0	0	16.46	0	9.5	0	0	25.96
1235	DM143-AO2-0943	0	0	0	16.64	0	9.3	0	0	25.94
1236	DM143-AO2-1006	2	0	0	15.12	0	8.8	0	0	25.92
1237	DM143-AO2-1097	0	0	0	16.76	0	9.1	0	0	25.86
1238	DM143-AO2-0291	0	0	0	16.6	0	9.25	0	0	25.85
1239	DM143-AO2-0960	0	0	0	16.76	0	8.9	0	0	25.66
1240	DM143-AO2-1533	0	0	0	16.24	0	9.4	0	0	25.64
1241	DM143-AO2-0297	0	0	0	16.72	0	8.9	0	0	25.62
1242	DM143-AO2-1523	0	0	0	16.6	0	9	0	0	25.60
1243	DM143-AO2-0355	0	0	0	16.8	0	8.8	0	0	25.60

1244	DM143-AO2-0271	0	0	0	16.39	0	9.2	0	0	25.59
1245	DM143-AO2-1583	0	0	0	16.72	0	8.8	0	0	25.52
1246	DM143-AO2-0881	0	0	0	16	0	9.5	0	0	25.50
1247	DM143-AO2-0270	0	10	0	15.48	0	0	0	0	25.48
1248	DM143-AO2-0959	0	0	0	16.24	0	9.2	0	0	25.44
1249	DM143-AO2-0373	0	0	0	16.4	0	9	0	0	25.40
1250	DM143-AO2-0954	1	0	0	15.4	0	9	0	0	25.40
1251	DM143-AO2-1046	0	0	0	15.96	0	9.4	0	0	25.36
1252	DM143-AO2-1102	0	0	0	16.12	0	9.2	0	0	25.32
1253	DM143-AO2-0961	0	0	0	16.68	0	8.5	0	0	25.18
1254	DM143-AO2-1115	0	0	0	16.24	0	8.9	0	0	25.14
1255	DM143-AO2-0362	0	0	0	16.04	0	9.1	0	0	25.14
1256	DM143-AO2-1556	0	0	0	16.2	0	8.9	0	0	25.10
1257	DM143-AO2-0261	0	0	0	15.6	0	9.5	0	0	25.10
1258	DM143-AO2-0552	0	0	0	16.08	0	9	0	0	25.08
1259	DM143-AO2-1005	0	0	0	16.56	0	8.5	0	0	25.06
1260	DM143-AO2-1158	0	10	15	0	0	0	0	0	25.00
1261	DM143-AO2-0965	0	10	15	0	0	0	0	0	25.00
1262	DM143-AO2-0883	0	0	0	15.8	0	9.2	0	0	25.00
1263	DM143-AO2-0924	0	10	15	0	0	0	0	0	25.00
1264	DM143-AO2-1515	1	0	0	15.28	0	8.7	0	0	24.98
1265	DM143-AO2-1003	0	10	6	0	0	8.9	0	0	24.90
1266	DM143-AO2-0913	0	0	0	15.7	0	9.2	0	0	24.90
1267	DM143-AO2-0254	0	0	0	15.9	0	9	0	0	24.90
1268	DM143-AO2-0784	0	0	0	15.76	0	9	0	0	24.76
1269	DM143-AO2-1510	0	0	0	15.08	0	9.5	0	0	24.58

1270	DM143-AO2-0970	0	0	0	15.66	0	8.9	0	0	24.56
1271	DM143-AO2-0416	0	0	0	15.84	0	8.7	0	0	24.54
1272	DM143-AO2-0896	0	0	0	15.3	0	9.2	0	0	24.50
1273	DM143-AO2-0011	0	0	0	15.24	0	9.1	0	0	24.34
1274	DM143-AO2-0893	0	0	0	15.8	0	8.5	0	0	24.30
1275	DM143-AO2-1592	0	0	0	16	0	8.3	0	0	24.30
1276	DM143-AO2-1520	0	0	0	15.48	0	8.8	0	0	24.28
1277	DM143-AO2-0387	0	0	0	15.48	0	8.8	0	0	24.28
1278	DM143-AO2-0280	0	0	0	15.48	0	8.8	0	0	24.28
1279	DM143-AO2-0705	0	0	0	15.16	0	9.1	0	0	24.26
1280	DM143-AO2-0289	0	0	0	15.64	0	8.6	0	0	24.24
1281	DM143-AO2-1550	0	0	0	15.52	0	8.7	0	0	24.22
1282	DM143-AO2-0809	0	0	0	15.4	0	8.8	0	0	24.20
1283	DM143-AO2-0697	0	0	0	0	0	9.2	0	15	24.20
1284	DM143-AO2-0385	0	0	0	15	0	9.1	0	0	24.10
1285	DM143-AO2-1545	0	0	0	15.16	0	8.9	0	0	24.06
1286	DM143-AO2-0314	0	0	0	15.44	0	8.6	0	0	24.04
1287	DM143-AO2-0930	5	10	0	0	0	9	0	0	24.00
1288	DM143-AO2-0941	0	0	0	15	0	9	0	0	24.00
1289	DM143-AO2-0675	0	0	0	15.28	0	8.7	0	0	23.98
1290	DM143-AO2-1039	0	0	0	15.12	0	8.8	0	0	23.92
1291	DM143-AO2-0340	5	10	0	0	0	8.9	0	0	23.90
1292	DM143-AO2-1176	5	10	0	0	0	8.8	0	0	23.80
1293	DM143-AO2-1553	0	0	0	15.29	0	8.5	0	0	23.79
1294	DM143-AO2-0657	0	0	0	15.2	0	8.5	0	0	23.70
1295	DM143-AO2-0229	0	0	3	11.98	0	8.6	0	0	23.58

1296	DM143-AO2-0231	0	0	0	14.64	0	8.6	0	0	23.24
1297	DM143-AO2-1420	0	0	0	0	0	8.9	0	14.3	23.20
1298	DM143-AO2-1065	0	10	3	0	0	9.4	0	0	22.40
1299	DM143-AO2-0804	0	4	9	0	0	9.2	0	0	22.20
1300	DM143-AO2-1138	0	10	3	0	0	9.2	0	0	22.20
1301	DM143-AO2-1506	0	10	3	0	0	9.1	0	0	22.10
1302	DM143-AO2-0259	0	4	9	0	0	9	0	0	22.00
1303	DM143-AO2-1132	0	0	11.98	0	0	9.3	0	0	21.28
1304	DM143-AO2-0516	0	0	0	11.98	0	9	0	0	20.98
1305	DM143-AO2-0525	3	0	0	15.68	0	0	0	0	20.68
1306	DM143-AO2-0151	0	10	0	0	0	0	0	10	20.00
1307	DM143-AO2-0751	0	0	0	18	0	0	9.4	0	27.40
1308	DM143-AO2-0462	0	0	0	19.732	0	0	0	0	19.73
1309	DM143-AO2-1370	0	0	0	19.4	0	0	0	0	19.40
1310	DM143-AO2-1098	0	10	0	0	0	9.4	0	0	19.40
1311	DM143-AO2-0352	0	10	0	0	0	9.4	0	0	19.40
1312	DM143-AO2-1074	0	10	0	0	0	9.2	0	0	19.20
1313	DM143-AO2-0945	0	10	0	0	0	9.1	0	0	19.10
1314	DM143-AO2-0420	0	10	0	0	0	9.1	0	0	19.10
1315	DM143-AO2-0436	0	0	0	19	0	0	0	0	19.00
1316	DM143-AO2-0398	0	10	0	0	0	9	0	0	19.00
1317	DM143-AO2-0494	0	0	0	18.96	0	0	0	0	18.96
1318	DM143-AO2-1424	0	0	0	0	0	8.9	0	10	18.90
1319	DM143-AO2-1066	0	10	0	0	0	8.83	0	0	18.83
1320	DM143-AO2-0939	4	0	6	0	0	8.8	0	0	18.80
1321	DM143-AO2-0466	0	0	0	18.343	0	0	0	0	18.34

1322	DM143-AO2-0529	3	0	0	15.28	0	0	0	0	0	18.28
1323	DM143-AO2-0517	0	0	0	18.16	0	0	0	0	0	18.16
1324	DM143-AO2-0429	0	0	0	18.04	0	0	0	0	0	18.04
1325	DM143-AO2-0443	0	0	0	18.004	0	0	0	0	0	18.00
1326	DM143-AO2-0560	0	0	9	0	0	9	0	0	0	18.00
1327	DM143-AO2-0485	0	0	0	18	0	0	0	0	0	18.00
1328	DM143-AO2-0444	0	0	0	18	0	0	0	0	0	18.00
1329	DM143-AO2-0225	0	0	9	0	0	8.8	0	0	0	17.80
1330	DM143-AO2-0499	0	0	0	17.46032	0	0	0	0	0	17.46
1331	DM143-AO2-0474	0	0	0	17.08	0	0	0	0	0	17.08
1332	DM143-AO2-0550	0	0	0	17.08	0	0	0	0	0	17.08
1333	DM143-AO2-0438	0	0	0	16.98	0	0	0	0	0	16.98
1334	DM143-AO2-0496	0	0	0	16.64	0	0	0	0	0	16.64
1335	DM143-AO2-0476	0	0	0	16.6	0	0	0	0	0	16.60
1336	DM143-AO2-1590	0	0	0	16.24	0	0	0	0	0	16.24
1337	DM143-AO2-0504	0	0	0	16.164	0	0	0	0	0	16.16
1338	DM143-AO2-0491	0	0	0	16.116	0	0	0	0	0	16.12
1339	DM143-AO2-0486	0	0	0	16.08	0	0	0	0	0	16.08
1340	DM143-AO2-0497	0	0	0	16.04	0	0	0	0	0	16.04
1341	DM143-AO2-1164	0	10	6	0	0	0	0	0	0	16.00
1342	DM143-AO2-0336	0	4	3	0	0	9	0	0	0	16.00
1343	DM143-AO2-0459	0	0	0	15.98	0	0	0	0	0	15.98
1344	DM143-AO2-0456	0	0	0	15.84	0	0	0	0	0	15.84
1345	DM143-AO2-0484	0	0	0	15.76	0	0	0	0	0	15.76
1346	DM143-AO2-1547	2	4	0	0	0	9.6	0	0	0	15.60
1347	DM143-AO2-0505	0	0	0	15.52	0	0	0	0	0	15.52

[illegible]

1400	DM143-AO2-1258	0	10	0	0	0	0	0	0
1401	DM143-AO2-1208	0	10	0	0	0	0	0	10.00
1402	DM143-AO2-1278	0	10	0	0	0	0	0	10.00
1403	DM143-AO2-1237	0	10	0	0	0	0	0	10.00
1404	DM143-AO2-1350	0	10	0	0	0	0	0	10.00
1405	DM143-AO2-1360	0	10	0	0	0	0	0	10.00
1406	DM143-AO2-1238	0	10	0	0	0	0	0	10.00
1407	DM143-AO2-1403	0	10	0	0	0	0	0	10.00
1408	DM143-AO2-1217	0	10	0	0	0	0	0	10.00
1409	DM143-AO2-1409	0	10	0	0	0	0	0	10.00
1410	DM143-AO2-1192	0	10	0	0	0	0	0	10.00
1411	DM143-AO2-1341	0	0	10	0	0	0	0	10.00
1412	DM143-AO2-1244	0	10	0	0	0	0	0	10.00
1413	DM143-AO2-1308	0	0	10	0	0	0	0	10.00
1414	DM143-AO2-1295	0	0	10	0	0	0	0	10.00
1415	DM143-AO2-1355	0	10	0	0	0	0	0	10.00
1416	DM143-AO2-1349	0	10	0	0	0	0	0	10.00
1417	DM143-AO2-1285	0	0	10	0	0	0	0	10.00
1418	DM143-AO2-1302	0	0	10	0	0	0	0	10.00
1419	DM143-AO2-1331	0	0	10	0	0	0	0	10.00
1420	DM143-AO2-0583	0	0	0	0	0	9.4	0	9.40
1421	DM143-AO2-1584	0	0	0	0	0	9.3	0	9.30
1422	DM143-AO2-1077	0	0	0	0	0	9.1	0	9.10
1423	DM143-AO2-0595	0	0	9	0	0	0	0	9.00
1424	DM143-AO2-0584	0	0	0	0	0	9	0	9.00
1425	DM143-AO2-0569	0	0	0	0	0	9	0	9.00

1426	DM143-AO2-0577	0	0	0	0	0	0	8.9	0	0	8.90
1427	DM143-AO2-1089	0	0	0	0	0	0	8.9	0	0	8.90
1428	DM143-AO2-1061	0	0	0	0	0	0	8.9	0	0	8.90
1429	DM143-AO2-1091	0	0	0	0	0	0	8.9	0	0	8.90
1430	DM143-AO2-0186	0	0	0	0	0	0	0	0	8.7	8.70
1431	DM143-AO2-0332	0	0	0	0	0	0	8.7	0	0	8.70
1432	DM143-AO2-0220	0	0	0	0	0	0	8.7	0	0	8.70
1433	DM143-AO2-1069	0	0	0	0	0	0	8.6	0	0	8.60
1434	DM143-AO2-0253	0	0	0	0	0	0	8.5	0	0	8.50
1435	DM143-AO2-0578	0	0	0	0	0	0	8.3	0	0	8.30
1436	DM143-AO2-0947	0	0	0	0	0	0	8.3	0	0	8.30
1437	DM143-AO2-1284	0	0	8	0	0	0	0	0	0	8.00
1438	DM143-AO2-1149	0	8	0	0	0	0	0	0	0	8.00
1439	DM143-AO2-0592	0	0	6	0	0	0	0	0	0	6.00
1440	DM143-AO2-1359	0	6	0	0	0	0	0	0	0	6.00
1441	DM143-AO2-1323	0	0	6	0	0	0	0	0	0	6.00
1442	DM143-AO2-1240	0	6	0	0	0	0	0	0	0	6.00
1443	DM143-AO2-1261	0	6	0	0	0	0	0	0	0	6.00
1444	DM143-AO2-1408	0	6	0	0	0	0	0	0	0	6.00
1445	DM143-AO2-1209	0	6	0	0	0	0	0	0	0	6.00
1446	DM143-AO2-1318	0	0	6	0	0	0	0	0	0	6.00
1447	DM143-AO2-1597	0	0	5	0	0	0	0	0	0	5.00
1448	DM143-AO2-1399	0	4	0	0	0	0	0	0	0	4.00
1449	DM143-AO2-1248	0	4	0	0	0	0	0	0	0	4.00
1450	DM143-AO2-1148	0	0	3	0	0	0	0	0	0	3.00
1451	DM143-AO2-0698	0	0	3	0	0	0	0	0	0	3.00

[illegible]

[illegible]

[illegible]

[illegible]

[illegible]

[illegible]

[illegible]

1629	DM143-AO2-0090	0	0	0	0	0	0	0	0	0	0	0
1630	DM143-AO2-0091	0	0	0	0	0	0	0	0	0	0	0
1631	DM143-AO2-0092	0	0	0	0	0	0	0	0	0	0	0
1632	DM143-AO2-0093	0	0	0	0	0	0	0	0	0	0	0
1633	DM143-AO2-0094	0	0	0	0	0	0	0	0	0	0	0
1634	DM143-AO2-0095	0	0	0	0	0	0	0	0	0	0	0
1635	DM143-AO2-0096	0	0	0	0	0	0	0	0	0	0	0
1636	DM143-AO2-0097	0	0	0	0	0	0	0	0	0	0	0
1637	DM143-AO2-0098	0	0	0	0	0	0	0	0	0	0	0
1638	DM143-AO2-0100	0	0	0	0	0	0	0	0	0	0	0
1639	DM143-AO2-0106	0	0	0	0	0	0	0	0	0	0	0
1640	DM143-AO2-0119	0	0	0	0	0	0	0	0	0	0	0
1641	DM49-AO2-007	0	0	0	0	0	0	0	0	0	0	0
1642	DM143-AO2-1111	0	0	0	0	0	0	0	0	0	0	0

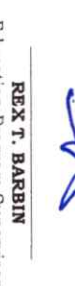
(All members should affix signature)


ATTY. ALANA ERICA D. CORTES
 ADMINISTRATIVE OFFICER IV
 (PERSONNEL SECTION)
 HRMPSB Member


JOMAR E. SAQUERRA
 Administrative Officer V
 HRMPSB Member


CHERYLL V. BERNABADO, CESE
 Assistant Schools Division Superintendent
 HRMPSB Chairperson


GINA O. TAROG
 Chief Education Supervisor, CID
 HRMPSB Member


REX T. BARBIN
 Education Program Supervisor
 HRMPSB Member


JOSE L. DONCILLO, CESO V
 Schools Division Superintendent
 Appointing Authority

Appointment conferred by: