

Wavelength Table for August 23, 1995 Hydice Data Set over DC

210 Channel Set - Center Wavelength (um) - 191 Channel Set

1	401.288	1
2	404.590	2
3	407.919	3
4	411.279	4
5	414.671	5
6	418.100	6
7	421.568	7
8	425.078	8
9	428.632	9
10	432.235	10
11	435.888	11
12	439.595	12
13	443.358	13
14	447.182	14
15	451.067	15
16	455.019	16
17	459.040	17
18	463.134	18
19	467.302	19
20	471.550	20
21	475.880	21
22	480.298	22
23	484.805	23
24	489.406	24
25	494.105	25
26	498.906	26
27	503.814	27
28	508.832	28
29	513.966	29
30	519.221	30
31	524.600	31
32	530.109	32
33	535.752	33
34	541.537	34
35	547.467	35
36	553.547	36
37	559.784	37
38	566.183	38
39	572.751	39
40	579.491	40
41	586.411	41
42	593.518	42
43	600.815	43
44	608.309	44
45	616.006	45
46	623.912	46

47	632.031	47
48	640.368	48
49	648.930	49
50	657.721	50
51	666.745	51
52	676.005	52
53	685.506	53
54	695.249	54
55	705.237	55
56	715.473	56
57	725.956	57
58	736.686	58
59	747.664	59
60	758.887	60
61	770.353	61
62	782.060	62
63	794.003	63
64	806.177	64
65	818.576	65
66	831.195	66
67	844.025	67
68	857.059	68
69	870.287	69
70	883.702	70
71	897.292	71
72	911.048	72
73	924.959	73
74	939.015	74
75	953.203	75
76	967.514	76
77	981.935	77
78	996.454	78
79	1011.06	79
80	1025.75	80
81	1040.51	81
82	1055.31	82
83	1070.16	83
84	1085.06	84
85	1099.97	85
86	1114.90	86
87	1129.85	87
88	1144.79	88
89	1159.73	89
90	1174.65	90
91	1189.55	91
92	1204.42	92
93	1219.26	93
94	1234.06	94
95	1248.82	95
96	1263.53	96
97	1278.19	97

98 1292.78 98
99 1307.32 99
100 1321.80 100
101 1336.21 101
102 1350.55 102
103 1364.81 x
104 1379.01 x
105 1393.13 x
106 1407.18 x
107 1421.14 103
108 1435.03 104
109 1448.84 105
110 1462.57 106
111 1476.21 107
112 1489.78 108
113 1503.26 109
114 1516.67 110
115 1529.99 111
116 1543.22 112
117 1556.38 113
118 1569.46 114
119 1582.44 115
120 1595.35 116
121 1608.19 117
122 1620.93 118
123 1633.61 119
124 1646.20 120
125 1658.70 121
126 1671.14 122
127 1683.49 123
128 1695.77 124
129 1707.97 125
130 1720.10 126
131 1732.15 127
132 1744.12 128
133 1756.03 129
134 1767.86 130
135 1779.62 131
136 1791.31 132
137 1802.93 133
138 1814.48 x
139 1825.96 x
140 1837.37 x
141 1848.71 x
142 1859.99 x
143 1871.21 x
144 1882.35 x
145 1893.44 x
146 1904.46 x
147 1915.42 x
148 1926.31 x

149	1937.15	134
150	1947.92	135
151	1958.64	136
152	1969.29	137
153	1979.89	138
154	1990.43	139
155	2000.91	140
156	2011.34	141
157	2021.71	142
158	2032.02	143
159	2042.28	144
160	2052.49	145
161	2062.64	146
162	2072.74	147
163	2082.79	148
164	2092.79	149
165	2102.74	150
166	2112.64	151
167	2122.49	152
168	2132.29	153
169	2142.04	154
170	2151.74	155
171	2161.40	156
172	2171.00	157
173	2180.57	158
174	2190.08	159
175	2199.55	160
176	2208.98	161
177	2218.36	162
178	2227.70	163
179	2237.00	164
180	2246.26	165
181	2255.47	166
182	2264.63	167
183	2273.76	168
184	2282.84	169
185	2291.89	170
186	2300.90	171
187	2309.86	172
188	2318.79	173
189	2327.67	174
190	2336.53	175
191	2345.34	176
192	2354.11	177
193	2362.84	178
194	2371.54	179
195	2380.21	180
196	2388.83	181
197	2397.42	182
198	2405.97	183
199	2414.49	184

200	2422.98	185
201	2431.42	186
202	2439.84	187
203	2448.22	188
204	2456.57	189
205	2464.88	190
206	2473.16	191
207	2481.41	x
208	2489.63	x
209	2497.81	x
210	2505.97	x