HANSON

HANSON

N 71° 58' E 4,506'

TOWN LINE

CONSERVANCY ZONE

RESIDENTIAL CONSERVANCY ZONE

COMMERCIAL BUSINESS ZONE

CONSERVANCY ZONE

RESIDENTIAL ZONE

CONSERVANCY ZONE

BOG
2-10,840
3.17 ac

OLD BOG
2.14 ac

OLD BOG

10-1 — See 32-4573
CONDO EXCESS LAND

10-2 — 3.52 ac

10-3 — 50.89 ac — See 21-1

10-4 — 1.73 ac

33.42 ac

20-149

10-144

10-129

SNOW ST.

BOW ST.

PINE STREET

PINE STREET NORTH

VERNON STREET (15' WIDE)

VERNON STREET (15' WIDE)

RESIDENTIAL ZONE

NORTH

CHANDLER CT.

MILL ST.

MILL ST.

RAVINE PLACE

10-1016

10-1006

10-965 0.23 ac

10-966

10-967

10-963

10-1063

10-1065

10-1067

10-1069

10-1071

10-1073

10-1075

10-1077

10-1079 0.17 ac

10-1081

10-1083

10-1085

10-1087

10-1089

10-1091

10-1093 0.44 ac

10-1095

10-1097

10-1099

10-1101 0.77 ac

10-1103

10-1105

10-1107

10-1109

10-1111

10-1113

10-1115

10-1117

10-1119

10-1121

10-1123

10-1125

10-1127

10-1129

10-1141

10-1142

10-1143

10-1144

10-1145

10-1146

10-1147

10-1148

10-1149 0.06 ac

10-1149A

10-1152

10-1153

10-1154

10-1155

10-1156 0.11 ac

10-1157

10-1158

10-1159

10-1160 0.28 ac

10-1161

10-1162

10-1163

10-1164

10-148 0.39 ac

10-1148

10-150

10-151

10-152

10-153

10-154

10-962 0.13 ac

20-962

20-1133

See 20-961

20-961

20-1134 0.09 ac

See 20-1134 0.22 ac

20-1135

20-1136

20-1137

20-1138

See 20-135 0.08 ac

20-136

20-1139

See 20-1133

See 20-1134

See 20-1135

See 20-1136

See 20-1137

See 20-1138

See 20-135

See 20-136

See 20-1139

10-1770

10-1771 0.11 ac

10-1772

10-1773 0.33 ac

10-1774

10-1775

10-1776 0.33 ac

10-1777

10-1778

10-1779

10-1780

10-1781

10-1782

10-1783

10-1784

10-1785 0.05 ac

10-1786 0.28 ac

10-1787

10-1788

10-1789

10-1790

10-1791

10-1792

10-1793

10-1794

10-1795

10-1796

10-1797

10-1798

10-1799

10-1800

10-1801

10-1802

10-1803

10-1804

10-1805

10-1806

10-1807

10-1808

10-1809

10-1810

10-1811

10-1812

10-1813

10-1814

10-1815

10-1816

10-1817

10-1818

11-1845 0.06 ac

11-1846

11-1847

0.12 ac

See 34-5 12.26 ac

0.05 ac

0.06 ac

0.06 ac

0.06 ac

0.11 ac

See 11-1814

See 11-1816 0.17 ac

0.06 ac

0.05 ac

0.06 ac

0.11 ac

0.11 ac

0.11