ESQUIRE COUNTRY CLUB

RIVER
GUYAN
MALCOLM ROAD
BRIDGEWAY
CORNELL LANE
SHIRA LANE
MARY MARGARET ROAD
EXCAVATION ROAD
JESSICA LANE
Osley Gap Methodist Church
OUSLEY GAP ROAD
HATFIELD CEMETERY ROAD
McCOMAS
COMPANY
RAILWAY
HINCHMAN BEND ROAD
(GUYANDOTTE BRANCH)
HOLIDAY PARK SEE TAX MAP 09A
CHESAPEAKE & OHIO
CLAUDE KEYSER SUB

15.42ac; 12.17ac; 80.45ac; 2.789ac; 23.611ac; 27.1 .69ac; 27.2 11ac; 18.63ac; 70.63ac; 11.51ac; 4.38ac; 3.13ac; 1.59ac; 32.6 11.62ac(s); 3.78ac; 9.54ac; 9.58ac(D); 6ac; 5ac; 8.8ac; 47.48ac; 9.905ac; 2.52ac; 2.84ac; 1.77ac; 3.19ac; 1.82ac; 1.985ac; 3ac; 3.84ac; 2.69ac; 1.775ac; 1.5ac; 1ac; 3.73ac; 2.67ac; 16.25ac(s); 35.6ac; 1.48ac; 32.49ac; 6.51ac; 1.44ac; 1.6ac; 3.28ac; 3.13ac; 2.50ac; 1.25ac; 2.76ac; 2.54ac; 7ac; 46.149ac Survey MB13-173; 14ac; 2.62ac; 2.82ac; 2.75ac; 4.24ac; .26ac; .15ac; 5.78ac; 1.48ac; .51ac; 2.28ac; 1.73ac; 2ac; 1.77ac; 35ac; 4.96ac; 11.06ac; 1.74ac; 51.65ac; 2.18ac; 1.67ac; 2.25ac; 1.42ac; 8.95ac; 2.01ac; 13.99ac; 28.4ac; 10.051ac; 2.187ac; 3.83ac; .87ac; 4.1ac; 8.7ac; .37ac; 3.04ac; 5.44ac; 3.75ac; 1.76ac; 17.16ac; 30.52ac; 39.32ac; 21.35ac; 14.86ac; 2.41ac+/-; 8.83ac; 25.16ac; 4.07ac; 5.47ac; 2.09ac; 1.3ac; 753sq; 1.07ac; 12.26ac; 40ac(s); 31.08ac; 14.64ac; 2.49ac; 5.74ac; 2.82ac; 27.36ac(S); 71.411ac; 2.52ac; 2.06ac; 15ac; 92.75ac; 48.20ac; 50.36ac; 45.44ac; 8.63ac; 36.3ac(s); 15.7ac(s); 163.32ac; 18ac; 5.299ac; 1.25ac; 29.32ac; 1.46ac; 5.90ac; 5.18ac; 5.07ac; 1.54ac; 1.55ac; 1.40ac; 5.09ac; 2.933ac; 7.018ac; 2.167ac; 17.686ac; 1.755ac; 1.995ac; 2.057ac; 1.97ac; 1.52ac; 1.82ac; 1.88ac; 1.71ac; .42ac; .74ac; .59ac; 2.44ac; 1.71ac; 1.44ac; .217ac; 1.46ac; .231ac; .148ac; .008ac; .102ac; .322ac; .27ac; 6ac(D) 4.917ac; .322ac SWANN CEM; 1.6ac; 1.4ac; 1.3ac; 1.07ac; 1.1ac; 1.35ac; 1.76ac; 1.21ac; 1.52ac; 1.65ac; 1.02ac; 1.06ac; 1.5ac; 1.1ac; 1.2ac; 1.3ac; 1.4ac; 1.5ac; 1.6ac; 1.7ac; 1.8ac; 1.9ac; 2.0ac; 2.1ac; 2.2ac; 2.3ac; 2.4ac; 2.5ac; 2.6ac; 2.7ac; 2.8ac; 2.9ac; 3.0ac; 3.1ac; 3.2ac; 3.3ac; 3.4ac; 3.5ac; 3.6ac; 3.7ac; 3.8ac; 3.9ac; 4.0ac; 4.1ac; 4.2ac; 4.3ac; 4.4ac; 4.5ac; 4.6ac; 4.7ac; 4.8ac; 4.9ac; 5.0ac;