



112 Livonia
MURTON HOLLOW Colonial. 3 bed-
rooms, 1 1/2 baths, 2 car garage, bra-
ze fireplace, family room, new hurnace, in-
ground sprinkling system. By appt.
only. \$115,000. After EPM, 937-2791

642-4300




FRONT
 ouse in this updat-
 bath lake home.
 terior, gas heat
 schools. Excellent

C/JERA 642-4300



ose in neighbor-
contemporary with
ns, 2 story living
gourmet kitchen.



and ready to
attractive West
Two bedrooms,
recreation room.
marana fireplace

QJERA 642-4300

300

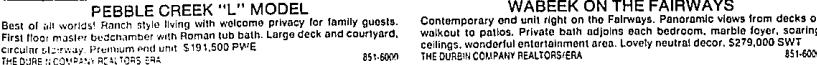


642-4300

... ..

851-6000

1. *Chlorophyll a* and *Chlorophyll b* were determined by the method of Lichtenthaler (1987). The total chlorophyll content was determined by the method of Arar and Collins (1997). The carotenoid content was determined by the method of Lichtenthaler and Wellburn (1983). The total phenolic content was determined by the method of Singleton and Rossi (1965). The total flavonoid content was determined by the method of Zhishen et al. (1999). The total protein content was determined by the method of Lowry et al. (1951). The total lipid content was determined by the method of Bligh and Dyer (1959). The total carbohydrate content was determined by the method of Dubois and Gilles (1950). The total nitrogen content was determined by the method of Kjeldahl (1900). The total phosphorus content was determined by the method of Molybdenum blue (1900). The total potassium content was determined by the method of Flame photometry (1900). The total calcium content was determined by the method of Atomic absorption spectrometry (1900). The total magnesium content was determined by the method of Atomic absorption spectrometry (1900). The total iron content was determined by the method of Atomic absorption spectrometry (1900). The total zinc content was determined by the method of Atomic absorption spectrometry (1900). The total copper content was determined by the method of Atomic absorption spectrometry (1900). The total manganese content was determined by the method of Atomic absorption spectrometry (1900). The total cobalt content was determined by the method of Atomic absorption spectrometry (1900). The total nickel content was determined by the method of Atomic absorption spectrometry (1900). The total selenium content was determined by the method of Atomic absorption spectrometry (1900). The total iodine content was determined by the method of Atomic absorption spectrometry (1900). The total bromine content was determined by the method of Atomic absorption spectrometry (1900). The total fluorine content was determined by the method of Atomic absorption spectrometry (1900). The total chlorine content was determined by the method of Atomic absorption spectrometry (1900). The total sulfur content was determined by the method of Atomic absorption spectrometry (1900). The total oxygen content was determined by the method of Atomic absorption spectrometry (1900). The total hydrogen content was determined by the method of Atomic absorption spectrometry (1900). The total carbon content was determined by the method of Atomic absorption spectrometry (1900). The total nitrogen content was determined by the method of Atomic absorption spectrometry (1900). The total phosphorus content was determined by the method of Atomic absorption spectrometry (1900). The total potassium content was determined by the method of Atomic absorption spectrometry (1900). The total calcium content was determined by the method of Atomic absorption spectrometry (1900). The total magnesium content was determined by the method of Atomic absorption spectrometry (1900). The total iron content was determined by the method of Atomic absorption spectrometry (1900). The total zinc content was determined by the method of Atomic absorption spectrometry (1900). The total copper content was determined by the method of Atomic absorption spectrometry (1900). The total manganese content was determined by the method of Atomic absorption spectrometry (1900). The total cobalt content was determined by the method of Atomic absorption spectrometry (1900). The total nickel content was determined by the method of Atomic absorption spectrometry (1900). The total selenium content was determined by the method of Atomic absorption spectrometry (1900). The total iodine content was determined by the method of Atomic absorption spectrometry (1900). The total bromine content was determined by the method of Atomic absorption spectrometry (1900). The total fluorine content was determined by the method of Atomic absorption spectrometry (1900). The total chlorine content was determined by the method of Atomic absorption spectrometry (1900). The total sulfur content was determined by the method of Atomic absorption spectrometry (1900). The total oxygen content was determined by the method of Atomic absorption spectrometry (1900). The total hydrogen content was determined by the method of Atomic absorption spectrometry (1900). The total carbon content was determined by the method of Atomic absorption spectrometry (1900).



The photographs show the following:

- 1. A view of the damaged building from a distance, showing the surrounding area.
- 2. A close-up view of the damaged building, showing the extent of the destruction.
- 3. A view of the damaged building from a different angle, showing the damage to the roof and walls.
- 4. A view of the damaged building from a street-level perspective, showing the damage to the ground and surrounding area.

WEST BLOOMFIELD RANCH
Trees and flowers surround this charming 4 bedroom, 1 1/2 bath ranch with family room. Patio and fenced yard; g

PEBBLE CREEK RANCH
Professionally landscaped courtyard, wooded view from living room, dining room, master bedroom. Marble foyer,

HIGHWAY 101
Overlooking golf course, white formica kitchen, Berber carpeting, hardwood floors. All Appliances - 2 car garage,

WEST BLOOMFIELD "Mini-Estate"
This home features large first floor ma bedroom suite. Studio floor has m



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THE DUBBIN COMPANY: DEAR

JUST LISTED

FRANKLIN FAIRWAY
Mercer built spacious four bedroom ranch on wooded setting of Franklin Hills

SMASHING COLONIAL

CUSTOM WEST BLOOMFIELD COLONIAL
Wooded backyard with wrap around deck features first floor master suite.
Neutral tones, 2 fireplaces and full basement with central air and much more.
\$229,900

This well maintained 3 bedroom, 1 1/2 bath ranch is located in Berkley schools. Hardwood floors throughout. Dishwasher is 6 months old, freshly painted. Buyer Protection Plan. \$52,900 LWA

Rich hardwood foyer welcomes you into traditional elegance. End unit features large master bedroom with private setting and deck. First floor library, winding stairway. A lovely place to call home. \$205,000 PWE
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sets on a beautifully treed lot. Ceramic tile foyer extends through updated kitchen. All rooms have great potential. Immediate possession. \$156,500 SWP
THE DURBIN COMPANY REALTORS/ERA 851-6000

Wonderful family home. \$84,500 LWA
THE DUBBIN COMPANY REALTORS/ERA 851-6000

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