to the qualification of land for an agricultural use assessment.

BY repealing and reenacting, with amendments,

Article - Tax - Property

Section 8-209(h)

Annotated Code of Maryland

(1994 Replacement Volume and 1996 Supplement)

SECTION 1. BE IT ENACTED BY THE GENERAL ASSEMBLY OF MARYLAND, That the Laws of Maryland read as follows:

Article - Tax - Property

8-209.

- (h) (1) Subject to paragraph (2) of this subsection, the following land does not qualify to be assessed under this section:
- (i) except for-rezoning that results from correction of an error in original-zoning, land zoned on or before-July 1, 1972, for industrial, commercial, or multifamily residential use, if the zoning occurred on the application or at the request of a person who has or previously had an ownership interest in the land;
- (ii) (I) land rezoned after July 1, 1972, to a more intensive use than the use [permitted on or before July 1, 1972] THAT IMMEDIATELY PRECEDED PRECEDED THE REZONING, if a person with an ownership interest in the land has applied for or requested the rezoning;
- (iii) (II) land used as a homesite, which means the area of land that is reasonably related to a dwelling;
- (iv) (III) parcels of land of less than 3 acres that are under the same ownership excluding the homesite unless:
- 1. the land is owned by an owner of adjoining land that is receiving the farm or agricultural use assessment and is actively used;
- $\,$ 2. the owner receives at least 51% of the owner's gross income from the active use; or
 - the parcels are part of a family farm unit;
- (v) (IV) if part of a subdivision plat, parcels of land of less than 10 acres that are owned by an owner of 5 other parcels of land of less than 10 acres each that are located in the same county and that are receiving the farm or agricultural use assessment;
- $\frac{\mbox{(vi)}}{\mbox{(V)}}$ parcels of woodland of less than 5 acres excluding the homesite; or
- (vii) (VI) land that fails to meet the gross income requirement of subsection (g) of this section.