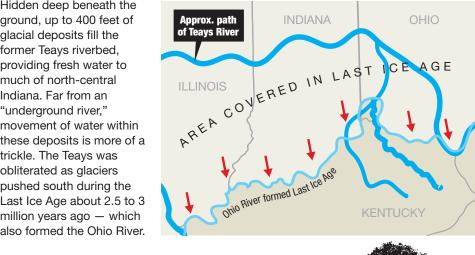
Former Teays riverbed still water source

ground, up to 400 feet of glacial deposits fill the former Teavs riverbed. providing fresh water to much of north-central Indiana. Far from an "underground river," movement of water within these deposits is more of a trickle. The Teavs was obliterated as glaciers pushed south during the Last Ice Age about 2.5 to 3 million years ago — which

Hidden deep beneath the





Generalized cross-section of the Lafayette (Teays) Bedrock Valley today

Not to scale: mva=million vears ago



Devonian

Silurian

Glacial deposits in former **Teavs** riverbed

298.9 to 323.2 mya 323.2 to 358.9 mya

358.9 to 419.2 mya

419.2 to 443.8 mya

Ordovician Age bedrock

443.8 to 485.4 mya