

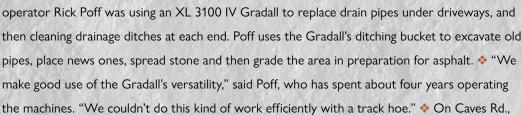
## Versatile Gradall fleet out working for taxpayers about every day

Geauga County, Ohio, east of Cleveland, finds its fleet of five Gradall excavators are meeting county-wide needs for roadway and drainage ditch maintenance and other jobs on a regular basis. The excavators are owned by the Geauga County Engineer's Office. Under the leadership of county engineer Joe Cattell, a resource rental program was established to make the versatile Gradalls and their operators available to work for political subdivisions countywide that do not have the budgets to buy bigger pieces of equipment. When we three crews and a total of five or six Gradall operators," said Frank Antenucci, the department's administrator. "At least two of the Gradalls are out working every day." Under the resource rental agreement,

the department is involved in maintaining not only 230 miles of county roads, but also 750 miles of other paved and unpaved roads in 16 townships, four municipalities and a park district. Geauga County has about 93,000 residents.

## **GRADALL VERSATILITY ADVANTAGE**

Typical jobs in Geauga County involve drainage ditch maintenance, culvert replacement, erosion control, pavement repair, berm maintenance, drain pipe replacement and more. On one summer morning,





operator Kevin Holy is using an XL 3100 V Gradall to relocate a drainage ditch further from the road for better drainage, and then evenly spread rip-rap the length of the ditch. Without this work, water from a nearby orchard would wash out the ditch.

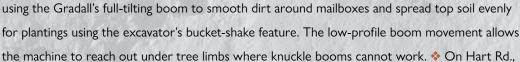
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"I am in a Gradall every day, using it for everything," said Holy, a Gradall operator for five years. To accommodate the preferences of homeowners, Holy creates the appropriate grades for plantings and water runoff at the front of their properties,





which is not paved and is located in a rural portion of Geauga County, operator Ron Quercioli uses another XL 3100 V Gradall for ditch widening. He places piles of rip-rap periodically to create silt screens and cuts the berms properly to let water run off the road evenly. ❖ "Gradalls

are pretty much our main tool," said Querciolii, who has operated the machines for eight years. "We also use them for cleanup, picking up logs and pipe and pouring asphalt. Once you get good at pouring asphalt smoothly, you make it really easy on the ground guys." All of the Geauga County operators have worked with all of the Gradall machines, including two G3WD models that are over 20 years old, but still are used regularly. The newer ones are quieter and a lot more powerful to do a lot of different things at once," said Quercioli. "The Series V machines are also more comfortable, and easier to reposition from the upper cab as you work along the road," added Holy. Teaster and quieter," agreed Poff about the XL 3100 V models. "Very versatile to get a lot of different jobs done." For information about XL 3100 V excavators, or to ask for a demo, visit www.gradall.com/highway. Or call 800-445-4752.

To see a video of the Geauga County operators working with Gradalls, scan this code with your smart phone. Or visit www.gradall.com/video.





