

# Carlson Grade for Drills



## Features

- Consistent user interface across all solutions
- Flexible and easy to use interface
- Multiple view options available in profile, section and plan
- Directly import from open CAD and Carlson platforms
- DWG, DXF, TN3, GC3, LN3, TIN, GRD
- Track machine utilization, downs and delays
- NTRIP and VRS compatible
- Able to handle large surface files
- Real-time machine system view and troubleshooting capability from anywhere in the world
- Peer to peer communication and information sharing capability between all machines
- Works as a stand alone system or as part of a fleet environment with multiple machines

Experts in Machine Control  
Applications since 1996  
- Mining - Landfill - Piling - Dredging -  
- Construction - Contract Drilling -  
- Custom Applications -



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BREAK NEW GROUND

