



Topcon chosen after two years of extensive research



"I did a lot of research and thought it out really well. The Topcon 3D-GPS+ system was the clear winner."

Terry Case - Owner
Case Construction Services
Charleston, TN



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Working at the bottom of very steep slopes can reduce the effectiveness of ordinary GPS grade control systems due to fewer visible satellites because of the artificially high horizon. To make sure his investment in three GPS-based grade control systems would give him the best possible productivity in situations like this, Terry Case, owner of Case Construction Services did extensive research for almost two years on all 3D systems. His conclusion— Topcon 3D GPS+ will meet his needs best. Having a system that uses both the U.S. GPS and Russian GLONASS constellation of satellites kept Case up and working when other GPS-only systems could not.

Case puts his 3D-GPS+ equipped CAT D5-M, Dresser TD15E and CAT 12G to work on his most demanding jobs including roads, parking lots & building pads.

By using the Topcon 3D-GPS+ machine control system "...our whole operation has increased about 35%" said Case. "It saves an enormous amount of time".

Case also reports that the outstanding customer service and support he receives from his Topcon dealer, Roper Laser Company in Marietta, GA, heavily influenced his buying decision.



Topcon Distributor: Roper Laser Co. • Marietta, GA & Knoxville, TN