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August 5, 2016

David Lastovka, P.E.  
ODOT District 12 Transportation Engineer  
Ohio Department of Transportation  
5500 Transportation Boulevard  
Garfield Heights, Ohio 44125-5396

E- mail to: [Dave.Lastovka@dot.state.oh.us](mailto:Dave.Lastovka@dot.state.oh.us)

Re: CUY-90-15.24 Slope Monitoring  
B-05-A-03 Baseline Readings  
SME Project No. 069032.00

Dear Mr. Lastovka:

This report is to update you on the installation of the inclinometer at location B-05-A-03. We installed this instrument on July 6, 2016 and took baseline readings on July 19, 2016.

A plot of the baseline reading is attached. The first set of follow-up readings on this instrument were taken this week and will be included in the next bi-weekly report. Going forward, unless instructed otherwise, we will include this instrument in the scheduled bi-weekly readings.

If you have any questions, please call.

Very truly yours,

SME

Brendan P. Lieske, P.E.  
Senior Staff Engineer

Attachments

Distribution via e-mail

Borehole : B-05-03-A  
Project : CUY-90-15-24  
Location :  
Northing :  
Easting :  
Collar :



Spiral Correction : N/A  
Collar Elevation : 3.0 feet  
Borehole Total Depth : 168.0 feet  
A+ Groove Azimuth :  
Base Reading : 2016 Jul 19 09:08  
Applied Azimuth : 0.0 degrees

