

May 5, 1998

Mr. Scott Stone
Stonewood Companies
2880 LBJ Freeway, Suite 500
Dallas, TX 75234

Dear Scott:


Johnny Sherwood of Environmental Soil Stabilization asked that I write a letter to you regarding the injection work performed at the Indian Springs subdivision in Carrollton, Texas, that I developed. In early to mid-1993, Environmental Soil Stabilization chemically injected 147 house pads to a depth of 7 feet. As far as I know, no expansive soil problems have occurred with any of the homes that were constructed as long as 5 years ago.

I am also aware of the testing that Environmental Soil Stabilization did on one of the lots over a period of almost two years and that it continued to keep the expansive soil movements down and, in fact, appeared to further reduce the expansive soil movements over time. The results of this study were a very good selling point to potential home buyers in this subdivision.

I believe that the product, EcSS 3000, that Environmental Soil Stabilization injects is not only a low cost option, but it also does what it claims to do: reduce or eliminate expansive soil problems. This saved significant dollars over the select fill option that we were considering.

Call me if you need any additional information.

Kindest regards,


Hammond Heath

HW/rj