

April 10, 2014

Kenny Construction
2215 Sanders Rd. Suite 400
Northbrook, IL 60062
Attn: Chris Maratea

Re: 2500 Martin Luther King Dr.

Mr. Maratea:

At your request, Professional Testing Service LLC (PTS) monitored the samples for radioactive contamination that were collected from the subgrade for Kenny Construction at 2500 Martin Luther King Dr.(North Bound lane) in Chicago, Illinois. Gamma radiation count measurements for the project were made using a Ludlum Model 2221 survey meter and a shielded 2 x 2 inch Nal probe (model 44-10).

Five locations and readings around the sample area were obtained in order to achieve a background radiological count for the area. The field instrumentation gamma background readings were approximately 900 counts per minute.

Readings in the field were taken at depths of 1', 2', 3', 4', 5', and 6' respectively. No readings in the field exceeded over 10% of the background levels. Based on findings in the field there was no indication of the presence of radiologically contaminated material.

PTS appreciates the opportunity to offer its assistance on this project and looks forward to working with you on future projects. Please contact us if you have any questions.

Regards,

A handwritten signature in black ink, appearing to read "Brian Szydzik", with a long horizontal flourish extending to the right.

Brian Szydzik
Vice President

2500 S. Martin Luther King Dr.

Sample location

CCDD/Radiation Monitoring Point

Point 1

McCormick Dr

Entrance / Exit

S105bc

S105d

S106b

S106a

E 24th Pl

55

55

Stevenson Expy

55

Stevenson Expy

Stevenson Expy

55

55

Stevenson Expy

S Martin Luther King Dr

E 25th St

E 25th St

E 25th St

United Storage

Living Art

Kass Property

