**Events and Projects performed for MS4 Permit year 2016**

1. April 12, 2016

 Held Municipal Storm water Pollution Prevention training with all staff at the City Services Building. Training roster is located in the Municipal Worker Training binder.

1. April 21, 2016

 Performed Storm Water Presentation at Morton Elementary School for Earth Day.

1. May 5-6, 2016

 Kearney Outdoor Expo (Kearney Nebraska) Used Storm Water story board to educate 4th and 5th grade students about Storm Water. Also used Non-Source Point Enviroscape to demonstrate the effect of pollutants after a rain event. Over 600 students over two days attended.

1. May 7, 2016

 With the help of the Lexington Football Team and coaches, we installed Pet Waste Stations around the newly renovated Plum Creek Park and educated them on Storm Water Pollution.

1. Summer/Fall 2016

 The City of Lexington installed a Salt Storage Building at the Glenn Hawks Community Services yard.

1. May 25, 2016

 Held Municipal Storm water Pollution Prevention training with staff at the City Waste Water Treatment Plant. Training roster is located in the Municipal Worker Training binder.

1. June 4, 2016

 With the help of the Lexington Cheerleading squad and coaches, we helped with the Mascot March and then cleaned up around the swimming pool and Memorial Park area. Also handed out City of Lexington/Nebraska DEQ imprinted string backpacks and water at this event.

1. August 28, 2016

Held meeting with local mechanic shops to discuss stormwater program and what the City of Lexington needs from them. Also handed out Stormwater and the automotive pamphlet’s. Roster is located in the Training binder.

1. October 5, 2016

 With the help of the Lexington Parks Department, we installed a Bioswale at the Lexington Field House on Airport Road.

1. December 14, 2016

The City found signs of an illicit discharge on roadway by means of oil/transmission fluid.

Followed source of fluid to 1805 Polk Street. Applied dry absorbent to fluid leak and had

City Street Sweeper clean street to and from the leak. Billed property owner for cleanup costs.