FeatureID	Status	Type	TOP_ELEV	FL_IN	FL_OUT	PW_ID	Operator	Classification	Lat_WGS	Lon_WGS	Easting_StatePlane	Northing_StatePlane	Receiving Water Body
966	Existing	OUTFALL	0	0	0	SI0956	Public	Outfall - stream	38.82949684	-94.47740468	969560.1819	2795145.082	Lumpkins Fork
1722	Existing	OUTFALL	0	0	0	SI1712	Public	Outfall - swale	38.80791378	-94.48818726	961699.2572	2792074.455	E. Creek
1793	Existing	OUTFALL	0	0	0	SI1783	Public	Outfall - vegetated swale	38.81395676	-94.41008279	963912.4363	2814328.698	Alexander Creek
2469	Existing	OUTFALL	0	0	0	SI2454	Public	Outfall - stream	38.79182292	-94.48533646	955839.2562	2792887.749	E. Creek
2937	Existing	OUTFALL	0	0	0	SI2902	Public	Outfall - stream	38.78600059	-94.44668696	953722.9221	2803904.905	E. Creek
2945	Existing	OUTFALL	0	0	0	SI2910	Public	Outfall - vegetated swale	38.76720186	-94.47380839	946873.2932	2796176.059	E. Creek
3018	Existing	OUTFALL	0	0	0	SI2981	Public	Outfall - stream	38.79300978	-94.46470291	956273.1046	2798768.576	E. Creek
3158	Existing	OUTFALL	0	0	0	SI3121	Public	Outfall - vegetated swale	38.78892059	-94.4345477	954788.6009	2807364.369	Alexander Creek
250	Existing	OUTFALL	0	0	0	SI0248	Public	Outfall - stream	38.8196661	-94.47467579	965980.1205	2795923.456	Lumpkins Fork
1079	Existing	OUTFALL	0	0	0	SI1069	Public	Outfall - vegetated swale	38.80371447	-94.47965661	960170.3414	2794505.664	E. Creek
2815	Existing	OUTFALL	0	0	0	SI2780	Public	Outfall - stream	38.80771419	-94.44845138	961658.2357	2803407.779	Alexander Creek

WGS_1984_Web_Mercator_Auxiliary_Sphere

WKID: 3857 Authority: EPSG

Projection: Mercator_Auxiliary_Sphere
False_Easting: 0.0
False_Northing: 0.0
Central_Meridian: 0.0
Standard_Parallel_1: 0.0
Auxiliary_Sphere_Type: 0.0
Linear Unit: Meter (1.0)

NAD_1983_StatePlane_Missouri_West_FIPS_2403_Feet

WKID: 102698 Authority: Esri

Projection: Transverse_Mercator
False_Easting: 2788708.333333333
False_Northing: 0.0
Central_Meridian: -94.5
Scale_Factor: 0.9999411764705882
Latitude_Of_Origin: 36.16666666666666
Linear Unit: Foot_US (0.3048006096012192)