```
#Corrleation relation between the Attributes

X = df.iloc[:,0:4] #Geo-Codes, ObjectID, FeatureID
Y = df.iloc[:,9:12] #Latitude, Longitude
Z = df.iloc[:,14] #ZipCode
X = pd.concat([X,Y,Z],axis = 1)
Y = df.iloc[:,7]
X = X.replace('Not Available',0)
X = pd.DataFrame(X)
sns.heatmap(X.corr(method='pearson'), cmap="YlGnBu", annot=True)
```

<AxesSubplot:>