```
                            OLS Regression Results
==============================================================================
Dep. Variable:     Tarjetas de Crédito (TDC)   R-squared:                       0.779
Model:                                   OLS   Adj. R-squared:                  0.779
Method:                        Least Squares   F-statistic:                     2154.
Date:                       Mon, 30 Jun 2025   Prob (F-statistic):               0.00
Time:                               22:09:21   Log-Likelihood:                -31232.
No. Observations:                       2448   AIC:                         6.247e+04
Df Residuals:                           2443   BIC:                         6.250e+04
Df Model:                                  4
Covariance Type:                   nonrobust
==================================================================================
                      coef    std err          t      P>|t|      [0.025      0.975]
----------------------------------------------------------------------------------
const            1602.5947   1896.314      0.845      0.398   -2115.955    5321.145
Superficie km2      2.1153      0.812      2.606      0.009       0.523       3.707
Población Adulta   -0.5449      0.042    -12.943      0.000      -0.627      -0.462
Sucursales       2886.3822    217.206     13.289      0.000    2460.454    3312.310
Cajeros           109.4871      1.739     62.956      0.000     106.077     112.897
==============================================================================
Omnibus:                     6391.704   Durbin-Watson:                   2.365
Prob(Omnibus):                  0.000   Jarque-Bera (JB):        174011148.540
Skew:                          29.248   Prob(JB):                         0.00
Kurtosis:                    1307.826   Cond. No.                     1.15e+05
==============================================================================

Notes:
[1] Standard Errors assume that the covariance matrix of the errors is correctly specified.
[2] The condition number is large, 1.15e+05. This might indicate that there are
strong multicollinearity or other numerical problems.
```