|  |  |  |
| --- | --- | --- |
|  |  | (1) |
| EQUATION | VARIABLES | registro |
|  |  |  |
| registro | 1.indig | -0.163\*\* |
|  |  | (0.0825) |
|  | 1.genero | -0.0583 |
|  |  | (0.0485) |
|  | ident\_madre | -0.00239\*\*\* |
|  |  | (0.000730) |
|  | ident\_padre | -0.000374 |
|  |  | (0.000811) |
|  | alfabet | -0.220\*\*\* |
|  |  | (0.0220) |
|  | Constant | 3.291\*\*\* |
|  |  | (0.142) |
|  |  |  |
|  | Observations | 10,744 |
|  | Log likelihood value | -1473 |
|  | Pseudo R2 | 0.0387 |
|  | F | . |
|  | p-value | 0 |

Standard errors in parentheses

\*\*\* p<0.01, \*\* p<0.05, \* p<0.1

Classified + if predicted Pr(D) >= .5

True D defined as registro != 0

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Sensitivity Pr( +| D) 100.00%

Specificity Pr( -|~D) 0.00%

Positive predictive value Pr( D| +) 96.77%

Negative predictive value Pr(~D| -) .%

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False + rate for true ~D Pr( +|~D) 100.00%

False - rate for true D Pr( -| D) 0.00%

False + rate for classified + Pr(~D| +) 3.23%

False - rate for classified - Pr( D| -) .%

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Correctly classified 96.77%

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