Extractive industries and local development in the Peruvian Highlands

ELISA TICCI, Corresponding Author

Department of Economics and Statistics, University of Siena, Italy, Piazza San Francesco 7, 53100 Siena, Italy. Tel. +39 0577235058; Fax: +39 0577232793. Email: ticci4@unisi.it

JAVIER ESCOBAL

Grupo de Análisis para el Desarrollo (GRADE), Lima, Peru. Email: jescobal@grade.org.pe.

ONLINE APPENDIX

Table A1. Geographical distribution of mining and non-mining districts in the Peruvian Highlands

		Non-mining	New mining	Old mining	
	Regions	districts	districts	districts.	Total
All sample	Central-Northern Sierra	307	27	3	337
	South-Eastern Sierra	256	29	18	303
	Central-Southern Sierra	261	20	4	285
	Central Sierra	250	19	13	282
	Total	1074	95	38	1207
Subsample:	Central-Northern Sierra	305	23	2	330
districts with	South-Eastern Sierra	253	23	17	293
low corporate	Central-Southern Sierra	257	15	3	275
social	Central Sierra	250	14	9	273
expenditure	Total	1065	75	31	1171

Table A2. Average mining tailings and hectares under metallic mining concession

	Average	Average district	Average district	Average district
	mining	surface under	surface under	surface under
	tailings in	concessions for	concessions for	concessions for all
District	2004-2008	mining exploitation	exploration operations	types of mining
classification	(tons)	in 2007, ha	in 2007, ha	activity in 2007, ha
Non-mining	15	23	1,792	4,055
New mining	2,700	702	3,239	15,463
Old mining	2,388	1,097	3,094	11,238
All	260	96	2,145	5,082

Source: author's elaboration based on MINEM. **Note:** the top 2 percent of districts is cut. Unweighted averages.

Table A3. District mining canon and CSR spending by mining status

		a share of the main al governments (%)	Per capita CSR spending (Nuevos Soles)	
District classification	1996-2005	2003-2005	2007	
Non-mining	9	16	6	
New mining	16	27	219	
Old mining	18	30	84	
All	10	17	25	

Note: Main transfers to local governments include Canons, Vaso de Leche Program, and Foncomun. The top 2 percent of districts is cut. Unweighted averages.