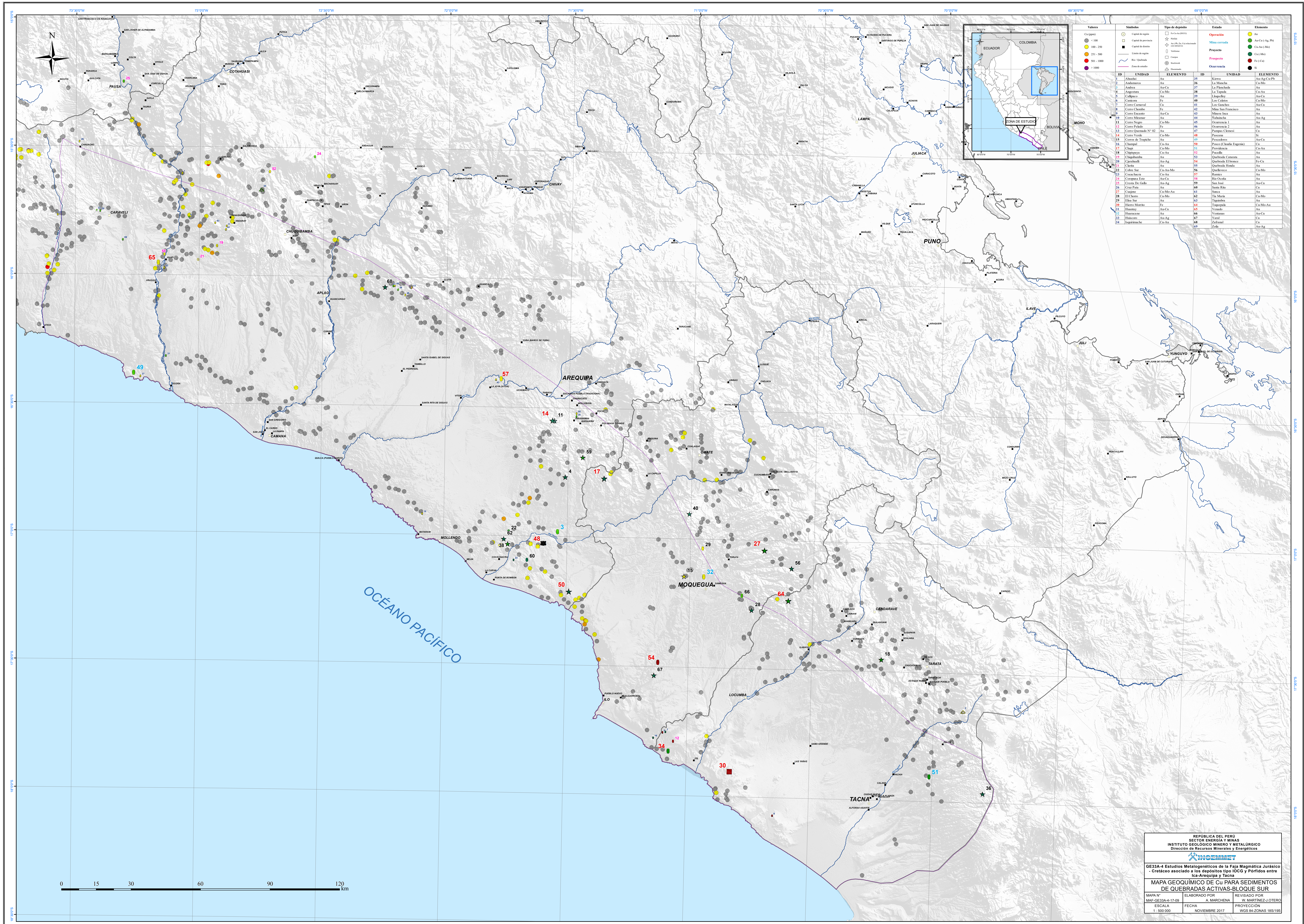




Valores	Símbolos	Tipo de depósito	Estado	Elemento
Cu ppm	Capitol de región	Polvo	Operación	As
< 100	Capitol de provincia	As (As, Cu, Co, Ni, Pb, Zn)	Mina cerrada	As-Cu (As, Pb)
100 - 250	Capitol de distrito	As (As, Cu, Co, Ni, Pb, Zn)	Proyecto	As-Cu (As, Pb)
251 - 500	Límite de región	As (As, Cu, Co, Ni, Pb, Zn)	Proyecto	As-Cu (As, Pb)
501 - 1000	Rio / Quebrada	As (As, Cu, Co, Ni, Pb, Zn)	Proyecto	As-Cu (As, Pb)
> 1000	Zona de estudio	As (As, Cu, Co, Ni, Pb, Zn)	Proyecto	As-Cu (As, Pb)

ID	UNIDAD	ELEMENTO	ID	UNIDAD	ELEMENTO
1	Abra	As	35	Abra	As
2	Abra	As	36	Abra	As
3	Abra	As	37	Abra	As
4	Abra	As	38	Abra	As
5	Abra	As	39	Abra	As
6	Abra	As	40	Abra	As
7	Abra	As	41	Abra	As
8	Abra	As	42	Abra	As
9	Abra	As	43	Abra	As
10	Abra	As	44	Abra	As
11	Abra	As	45	Abra	As
12	Abra	As	46	Abra	As
13	Abra	As	47	Abra	As
14	Abra	As	48	Abra	As
15	Abra	As	49	Abra	As
16	Abra	As	50	Abra	As
17	Abra	As	51	Abra	As
18	Abra	As	52	Abra	As
19	Abra	As	53	Abra	As
20	Abra	As	54	Abra	As
21	Abra	As	55	Abra	As
22	Abra	As	56	Abra	As
23	Abra	As	57	Abra	As
24	Abra	As	58	Abra	As
25	Abra	As	59	Abra	As
26	Abra	As	60	Abra	As
27	Abra	As	61	Abra	As
28	Abra	As	62	Abra	As
29	Abra	As	63	Abra	As
30	Abra	As	64	Abra	As
31	Abra	As	65	Abra	As
32	Abra	As	66	Abra	As
33	Abra	As	67	Abra	As
34	Abra	As	68	Abra	As
			69	Abra	As

REPÚBLICA DEL PERÚ
SECTOR ENERGÍA Y MINAS
INSTITUTO GEOLOGICO MINERO Y METALURGICO
Dirección de Recursos Minerales y Energéticos
INGEMMET
GE33A-4 Estudios Metalogénicos de la Faja Magmética Jurásico - Cretáceo asociado a los depósitos tipo IOCG y Porfidos entre Ica-Arequipa y Tacna
MAPA GEOQUIMICO DE CU PARA SEDIMENTOS DE QUEBRADAS ACTIVAS-BLOQUE SUR
MAPA N° MAF-GE33A-4-17-00 ELABORADO POR A. MARCHENA REVISADO POR W. MARTINEZ-J. OTERO
ESCALA 1:200.000 FECHA NOVIEMBRE 2017 PROYECCIÓN WGS 84-ZONAS 18S19E