

133f	8	129,6	185,0	41,0	46,0	109,0	32,3	26,6	143,0	163,9	2042,0
133m	8	126,4	218,0	113,0	59,0	69,0	85,8	132,5	38,8	20480,0	1980,0
134TF	8	212,1	238,0	33,0	105,0	149,0	97,6	49,8	315,0	39,9	6391,0
134TM	8	132,6	123,0	43,0	16,0	51,0	99,1	134,5	64,5	478,7	4682,0
135TF	8	159,6	216,0	49,0	15,0	29,0	48,0	35,7	52,4	84,9	1664,0
135TM	8	131,2	132,0	83,0	15,0	66,0	85,8	43,3	69,8	147,3	7835,0
136TF	8	317,8	504,0	58,0	163,0	242,0	45,8	62,3	304,3	92,5	7834,0
136TM	8	793,6	456,0	73,0	65,0	124,0	41,9	45,3	109,9	89,0	2833,0
137F	8	207,2	413,0	38,0	33,0	192,0	22,9	51,0	230,4	167,3	5311,0
137M	8	980,6	321,0	245,0	114,0	90,0	68,6	80,7	111,7	179,7	3562,0
138TF	8	258,9	265,0	29,0	115,0	173,0	21,0	106,0	248,6	23,5	6900,0
138TM	8	979,6	366,0	222,0	555,0	64,0	45,0	75,0	117,6	454,8	4770,0
139TF	8	59,7	687,0	31,0	131,0	86,0	38,1	65,1	128,3	17,8	3459,0
139TM	8	648,8	256,0	200,0	98,0	32,0	49,6	77,9	96,2	137,0	32540,0
140TF	8	103,9	4629,0	106,0	679,0	200,0	61,0	548,1	208,7	182,2	31990,0
140tm	8	1085,0	321,0	342,0	61,0	14,0	57,3	37,3	89,8	1991,0	1831,0
141F	8	8,8	177,0	49,0	82,0	74,0	61,0	39,6	105,0	254,5	3280,0
141TM	8	387,7	272,0	136,0	172,0	47,0	135,4	67,9	26,5	556,9	2224,0
142F	8	180,0	228,0	220,0	82,0	230,0	45,8	17,0	224,7	99,7	2599,0
142M	8	224,7	327,0	103,0	82,0	51,0	209,7	14,2	102,2	6128,0	8606,0
142TF	8	198,4	254,0	80,0	49,0	29,0	95,3	35,4	18,1	35,6	6578,0
142TM	8	669,8	766,0	540,0	16,0	29,0	102,9	45,3	377,1	8,9	12500,0
143TF	8	70,3	227,0	40,0	86,0	65,0	26,8	13,7	120,9	144,1	1565,0
143TM	8	817,3	462,0	348,0	65,0	68,0	114,4	29,7	159,2	5273,0	5010,0
144TF	8	119,4	270,0	47,0	65,0	79,0	68,6	83,5	68,0	40,9	2536,0
144TM	8	1156,0	543,0	247,0	141,0	124,0	76,9	40,8	115,0	49,5	6016,0
145TF	8	32,5	153,0	31,0	147,0	48,0	34,3	17,0	119,4	110,3	1925,0
145TM	8	506,5	596,0	165,0	63,0	133,0	62,2	88,3	120,7	3684,0	19870,0
146F	8	343,1	310,0	83,0	143,0	101,0	43,0	48,0	128,0	107,4	7788,0
146M	8	544,5	288,0	355,0	230,0	36,0	89,0	32,0	360,6	24420,0	2219,0
147TF	8	1065,0	1011,0	164,0	407,0	194,0	655,1	89,7	77,8	49,5	36750,0
147TM	8	553,9	228,0	214,0	245,0	15,0	163,9	46,7	207,8	110,3	1930,0
148T(M)F2	8	224,7	788,0	64,0	49,0	68,0	38,1	9,9	48,0	110,3	5540,0
148TM	8	627,7	329,0	174,0	65,0	90,0	99,1	63,7	34,6	2598,0	2983,0
149TF	8	15,0	45,0	37,0	29,0	31,0	3,4	6,4	10,9	12,0	1292,0
149TM	8	545,4	328,0	199,0	244,0	38,0	107,4	17,4	163,6	17,2	8316,0
150TF	8	182,3	152,0	56,0	350,0	141,0	46,0	30,0	65,9	1114,0	6004,0
150TM	8	123,1	345,0	34,0	44,0	-2,0	68,0	-2,0	12,0	250,7	3233,0
151f	8	37,8	183,0	55,0	0,0	7,0	72,4	5,7	23,7	19,6	1157,0
151m	8	94,4	69,0	109,0	12,0	36,0	32,9	13,6	141,7	59,8	958,8
153F	8	382,2	749,0	195,0	109,0	45,0	32,0	53,0	82,3	3858,0	1636,0
153M	8	320,1	495,0	141,0	52,0	47,0	12,0	15,0	48,8	1210,0	854,0
154F	8	79,2	659,0	41,0	47,0	92,0	18,3	9,5	86,6	13,7	1861,0
154M	8	164,2	345,0	74,0	49,0	60,0	15,3	7,1	51,9	78,3	1270,0
155F	8	190,9	141,0	98,0	215,0	45,0	65,0	7,0	96,2	55,9	5034,0
155M	8	333,3	106,0	124,0	291,0	42,0	32,0	7,0	72,1	58,4	1145,0
156f	8	675,1	1038,0	195,0	98,0	118,0	68,6	14,2	60,0	19,6	10080,0
156m	8	108,9	280,0	43,0	49,0	132,0	22,9	12,7	220,1	35,6	441,5
157F	8	745,2	1125,0	130,0	279,0	49,0	76,0	20,0	26,5	2861,0	1687,0
157M	8	241,2	87,0	78,0	156,0	38,0	65,0	56,0	44,0	741,1	677,0
MEDIAN		185	267	82	95	53	46	24	70	110	1996
MIN		9	10	12	0	-2	3	-2	0	3	30
MAX		1156	4629	540	679	633	655	548	377	24420	36750

sample	group	V	Cr	Co	As	Mo	Cd	W	U	Hg	Pb
119C	9	26660,0	26550,0	25530,0	28330,0	42,0	25150,0	22580,0	21810,0	23210,0	21330,0
119F	9	14140,0	14280,0	10260,0	14460,0	23700,0	9442,0	9165,0	7714,0	9335,0	8977,0
119M	9	5328,0	5221,0	2504,0	5861,0	9435,0	2316,0	2141,0	1666,0	2314,0	2309,0