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SAMPLE NUMBER		Cu ppm	Pb ppm	Zn ppm	Ag ppm	Mn ppm	Fe %
KR	3385	10	(20	10	(2	70	0.54
KR	3396	15	(20	(2	(2	110	1.59
	7	20	(20	70	(2	1650	6.0
	8	20	(20	20	(2	200	2.8
KR	3400	180	(20	10	(2	290	2.4
	1	770	20	130	(2	500	10.4
	2	50	(20	30	(2	50	9.9
KR	3404	30	(20	40	(2	1800	2.8
KR	3408**	30	(20	40	(2	350	3.0
	8	30	(20	40	(2	340	3.0
	9	30	(20	(2	(2	200	5.2
KR	3415)10000	220	690	20)10000	31.0
	6	10000	280	280	15)10000	17.0
	7)10000	300	310	20)10000	19.0
KR	8	2200	2650	140	65	8100	41.0
KR	3421	1500	320	820	15	800	42.0
KR	3428	60	60	30	(2	310	0.92
KR	3434	30	20	50	(2	230	0.96
KR	3440	30	20	20	(2	450	1.04
KR	3442	30	(20	120	(2	850	2.7
KR	3448	10	(20	30	(2	240	2.2
KR	3458	70	20	90	(2	140	0.99
KR	3466**	40	(20	10	(2	140	1.01
	6	40	(20	10	(2	140	1.00
KR	3468	70	(20	20	(2	60	0.49
KR	3470	10	(20	20	(2	300	1.34
KR	3494	10	(20	30	(2	190	1.39
KR	3505	10	20	110	(2	1050	3.6
	6	60	200	80	(2	400	2.5
KR	3511	30	40	20	(2	260	1.55
	2	10	(20	30	(2	240	1.07
	3	25	40	150	(2	1400	3.8
KR	3523	5	(20	40	(2	230	0.46
KR	3604	10	(20	30	(2	140	0.87
KR	3614	5	(20	20	(2	50	0.61
KR	3618	5	(20	20	(2	110	0.46

PREPARATION:

Crushed and pulverised.

ANALYTICAL METHODS:

Cu, Pb, Zn, Ag, Mn and Fe by A.A.S. following hot conc. HCL leach and HCL/HNO₃ leach in stages for 1 hour of 0.25⁻³g sample.

● Denotes duplicate of previous sample.

●● Denotes repeat and check.

(Denotes less than.

) Denotes greater than.