

SAMPLE NUMBER	Cd ppm	As ppm	Ba ppm	Sn ppm	Sn <sup>▲</sup> ppm	W ppm
KR 3385	(2	(5		(1		
3396	(2	(5		30		
7	(2	(5		30		
8	(2	(5		30		
3400	(2	(5		5		
1	(2	10		5		
2	(2	(5		500	410	
3404	(2	(5		10		
3408**	(2	(5		3		
8	(2					
9	(2	(5		10		
3415	2	60		3		
16	2	30		3		
17	2	20		(1		
18	5	100		(1		
3421	5	100		(1		
3428	(2	(5		(1		
3434	(2	(5		3		
3440	(2	(5		10		
3442	(2	(5		30		
3448	(2					
3458	(2	(5		(1		
3466**	(2	(5		(1	(20	
66	(2	(5				
3468	(2	(5		20	(20	
3470	(2	(5		20	(20	
3494	(2	(5		10		
3505	(2	(5		10		
6	(2	60		(1		
3511	(2	10		(1	(20	
12	(2	(5		5	(20	
13	(2	(5		30		
3523	(2	(5		5		
3604	(2	(5		5		
3614	(2	(5		(1		
KR 3618	(2	(5		3		
KR 1466**		200				
KR 3421**		100				

PREPARATION:

Crushed and pulverised.

ANALYTICAL METHODS:

Cd by A.A.S. following hot conc.  
 H.C.L. leach and HCL/HNO<sub>3</sub> leach in latter stages for 1 hour of 0.25g sample.  
 As by modified Gutzeit method Sn by Emission Spectrography Scheme ES2.  
 Sn<sup>▲</sup> by X.R.F. methods.

● Denotes duplicate of previous sample.

●● Denotes repeat and check.

▲ Analysed by XRF methods

( Denotes less than.