

ELEMENTS	Au	Ag	Al	As	Ba	Bi	Ca	Cd	Ce	Co
UNITS	ppb	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm
DETECTION LIMIT	1	0.5	50	10	2	5	50	0.5	20	1
DIGEST	FA25/	4A/	4A/	4A/	4A/	4A/	4A/	4A/	4A/	4A/
ANALYTICAL FINISH	MS	OE	OE	OE	OE	OE	OE	OE	OE	OE
<b>SAMPLE NUMBERS</b>										
0001 WSP1	X	X	7.50%	X	784	X	6026	X	76	18
0002 WSP2	X	X	8.73%	X	1084	X	2141	X	67	29
0003 RG1	X	0.5	9.55%	130	28	X	144	X	38	26
0004 RG2	X	X	3832	X	136	X	537	X	20	4
<b>CHECKS</b>										
0001 WSP2	X	X	8.68%	X	1100	X	2160	X	66	29
<b>STANDARDS</b>										
0001 AMIS0129		2.1	1.52%	32	7	X	5636	X	X	158
0002 ST638	5574									
<b>BLANKS</b>										
0001 Control Blank	X	X	X	X	X	X	X	X	X	X

ELEMENTS	Cr	Cu	Fe	K	La	Li	Mg	Mn	Mo	Na
UNITS	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	ppm	ppm
DETECTION LIMIT	5	1	0.01	20	20	1	20	1	2	20
DIGEST	4A/	4A/	4A/	4A/	4A/	4A/	4A/	4A/	4A/	4A/
ANALYTICAL FINISH	OE	OE	OE	OE	OE	OE	OE	OE	OE	OE
SAMPLE NUMBERS										
0001 WSP1	53	19	4.14	2.38%	30	32	8506	988	X	1.51%
0002 WSP2	53	13	4.71	3.55%	33	43	1.04%	840	X	5745
0003 RG1	364	375	33.84	2965	X	6	813	77	X	234
0004 RG2	40	8	1.17	625	X	9	161	107	2	306
CHECKS										
0001 WSP2	53	14	4.73	3.58%	34	43	1.05%	831	X	5751
STANDARDS										
0001 AMIS0129	187	73	41.66	283	X	3	1.17%	2637	X	321
0002 ST638										
BLANKS										
0001 Control Blank	X	X	X	X	X	X	X	X	X	X

ELEMENTS	Ni	P	Pb	Pd	Pt	S	Sb	Sc	Sn	Sr
UNITS	ppm	ppm	ppm	ppb	ppb	ppm	ppm	ppm	ppm	ppm
DETECTION LIMIT	1	50	5	0.5	0.5	50	5	1	5	1
DIGEST	4A/	4A/	4A/	FA25/	FA25/	4A/	4A/	4A/	4A/	4A/
ANALYTICAL FINISH	OE	OE	OE	MS	MS	OE	OE	OE	OE	OE
SAMPLE NUMBERS										
0001 WSP1	25	338	15	X	X	X	X	14	X	169
0002 WSP2	37	221	14	X	X	X	X	16	X	67
0003 RG1	54	765	76	0.8	1.7	107	15	70	6	5
0004 RG2	6	X	7	X	X	X	X	3	X	16
CHECKS										
0001 WSP2	37	224	15	X	X	X	X	17	X	66
STANDARDS										
0001 AMIS0129	61	1015	X			1096	42	27	X	6
0002 ST638				X	X					
BLANKS										
0001 Control Blank	X	X	X	X	X	X	X	X	X	X

ELEMENTS	Te	Ti	Tl	V	W	Zn
UNITS	ppm	ppm	ppm	ppm	ppm	ppm
DETECTION LIMIT	5	5	5	1	5	1
DIGEST	4A/	4A/	4A/	4A/	4A/	4A/
ANALYTICAL FINISH	OE	OE	OE	OE	OE	OE
<b>SAMPLE NUMBERS</b>						
0001 WSP1	X	3668	X	103	X	90
0002 WSP2	X	4366	X	127	X	81
0003 RG1	X	6184	X	410	X	149
0004 RG2	X	269	X	33	X	7
<b>CHECKS</b>						
0001 WSP2	X	4388	X	133	X	83
<b>STANDARDS</b>						
0001 AMIS0129	18	>2.00%	X	2683	X	505
0002 ST638						
<b>BLANKS</b>						
0001 Control Blank	X	X	X	X	X	X