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SAMPLE NUMBER		Ba ppm	Sn ppm	SAMPLE NUMBER		Sn* ppm	W ppm
KD	4113	200	(1	KD	3354	-	(20
	4	300	(1		5	-	(20
	5	300	(1	KD	3359	-	(20
	6	300	(1				
	7	200	(1				
	8	300	(1				
	9	30	(1			-1	20
	20	200	(1				
	1	300	10				
	2*	200	(1				
	3	50	(1				
	4	200	(1				
	5	100	(1				
	6	300	(1				
	7	300	20				
	8	300	3				
KD	4129	200	(1				
		<i>ret</i> 30	1				
SAMPLE NUMBER		Sn* ppm	W ppm				
KD	2947	120	(20				
KD	2972	-	(20				
KD	2990	210	(20				
	1	I.S.	I.S.				
	2	620	(20				
	3	210	21				
KD	3029	-	20				
	9**	-	20				
	30	I.S.	(20				
KD	3033	I.S.	I.S.				
KD	3037	-	140				
	8	-	(20				
	9	-	(20				
	9**	-	(20				
KD	3047	810	44				
KD	3049	3060	58				
KD	3051	I.S.	I.S.				
KD	3055	I.S.	I.S.				
KD	3060	180	(20				
KD	3062	780	43				
KD	3070	510	(20				
KD	3074	250	46				
KD	3076	75	(20				
KD	3130	85	23				
KD	3133	690	37				
KD	3136	370	43				
	7	20	28				
KD	3167	120	35				
KD	3182	I.S.	I.S.				
KD	3312	-	(20				
KD	3320	-	(20				
	1	-	(20				
KD	3327	-	(20				

Preparation:

Dried and sieved to -80 mesh.

Analytical Methods:

Sn, Ba analysis by Emission Spectrography, Schemes ES2 and 3  
 Sn\*, W analysis by X.R.F.

\* Denotes duplicate of previous sample.  
 Sn\* Denotes analysis by X.R.F.  
 I.S. Denotes insufficient sample.

\*\* Denotes repeat and check.  
 ( Denotes less than.