

# GEOCHEMICAL RESULT SHEET

Order No. K 444

TUBE No.	SAMPLE No.		#	Cu	Pb	Zn	Ag	Mn	Fe	
1	TS	8798	-80	S	5	25	X	10	9000	
2		99		T	T	10	X	5	2000	
3		8800		T	X	10	X	5	3400	
4		01		T	X	5	X	5	3600	
5		02		T	15	55	X	10	5350	
6		03		S	50	20	X	5	3100	
7		04		15	175	1450	T	65	1.9%	
8		05		S	30	1650	X	75	2.9%	
9		06		T	10	135	X	10	3250	
10		07		S	120	420	X	5	2650	
11		08		T	15	T	X	10	2900	
12		09		T	T	T	T	10	1800	
13		10		T	5	T	X	15	5100	
14		11		T	T	10	X	15	4850	
15		12		T	25	115	X	5	2600	
16		13		T	10	40	X	10	2200	
17		14		T	50	110	0.5	10	2350	
18		15		15	T	85	X	550	1.0%	
19		16		10	5	75	X	30	8250	
20	TS	8817	-80	S	70	220	X	85	1.1%	
21		18		T	15	10	T	10	3500	
22		19		S	20	175	X	5	4500	
23		20		S	30	55	X	5	3950	
24		21		S	20	75	X	5	4000	
25		22		S	30	445	X	10	8000	
26		23		S	5	90	X	5	5100	
27		24		T	5	95	X	5	6100	
28		25		T	T	30	X	5	4450	
29		26		T	15	20	X	5	4250	
30		27		S	30	1400	X	25	6800	
31		28		T	850	2200	X	15	5750	
32		29		T	250	1300	X	15	2850	
33		30		S	10	220	X	20	4600	
34		31		S	T	210	X	20	4400	
35		32		T	X	5	X	5	1300	
36		33		T	X	5	X	15	3850	
37		34		S	T	5	X	10	2750	
38		35		25	15	80	X	105	2.6%	
39		36		20	10	85	X	35	2.3%	
40	TS	8837	-80	25	5	90	X	40	2.3%	
Detection				S	S	S	0.5	S	S	
Standard	ASS S			460	340	125	X	285	31.0%	
Repeat -	TS	8798	-80	S	S	25	X	10	9200	
Repeat -	TS	8817	-80	S	65	230	X	85	1.2%	

RESPONSIBLE O. CER  
 E. Khan  
 23, 2, 81

Results in ppm unless otherwise specified  
 T = element present; but concentration too low to measure  
 X = element concentration is below detection limit  
 - = element not determined

791365

097

498.0 0.8 0.16  
 No. 1  
 V 10