EZ Co of A'Asia Ltd
Rosebery Tas

GEOCHEMICAL SAMPLE DATA SHEET

619225

Project : MONTEZUMA
Locality : South of Grid Area
Grid Name :
Nominal Grid Azimuth :

Material : Stream Sediments
Sample Method : Grab of total load
Sampled By : S. Pattock
Date : June 1982

Size Fraction Analysed : -80#
Analysed By : A.C.S.
Method : AAS : Sn, W, by XRF

SAMPLE NUMBER	Sample Location Data: Grid Line No	Grid Easting	AMG CO-ORDINATES NORTHING	AMG CO-ORDINATES EASTING	Stream Data: Stream Order	Direction of Flow	Width	Active Stream Load	Composition Data: Clay	Sand	Rock Frags.	Organic	Contam.	Geology	METAL CONTENT (ppm. unless specified): Cu	Pb	Zn	Ag	Co	Fe %	Mn	As	Sn	W
44934			536107	373220		NNW	1.0		10	20	70				55	60	70	<0.5	25	2.4	1100	<5	<10	15
34			536227	371925		S	1.0		10	20	70				60	60	110	—	15	2.4	900	<5	—	65
35			536225	371925		SW	3.0		10	50	60				40	80	95		20	2.5	1100	10		40
36			536182	372040		W	2.0		10	40	50				120	80	140		30	3.1	1300	20		85
37			536124	372240		W	1.0		10	30	60				25	120	180		45	2.5	3200	80		65
39			536123	372230		NW	2.0		10	20	70				120	70	110		30	2.6	1500	40	—	50
40			536135	372060		NNW	2.0		10	30	60				75	440	210		40	2.8	3200	40	20	55
41			536134	372050		NW	1.0		10	30	60				60	430	340		35	2.7	4100	10	<10	50
42			535930	372640	SS	E	3.0		10	30	60				70	80	110		25	2.1	1400	10	—	10
45			535930	372650		SW	2.0		10	40	50				60	80	140		30	2.0	1200	20		60
46			535945	372700		SE	0.5		10	20	70				80	80	100		15	2.2	900	<5		20
47			535945	372720		SW	1.0		10	20	70				120	90	220		20	2.1	1000	<5		25
44948			535965	372740		SSW	1.0		10	20	70				60	60	140		20	2.0	1500	<5		45