

TABLE 18

## Jukes Pty Grid. Adit Sampling 1981-82. Significant Assays

Adit	Drive	Wall*	Interval +	Metres	Cu %	Ag g/t	Au g/t
Jukes Pty No. 1	Main	B	0-9m	9m	0.74	3.3	0.8
Jukes Pty No. 2	Main	B	158-164m	6m	1.04	10.6	0.7
	Main	B	172-178m	6m	0.58	4.5	1.6
	S.E. X-cut	B	0- 14m +	14m	1.32	11.6	0.7
Jukes Pty No. 3	Main	B	16- 44m	28m	0.87	2.9	0.5
	Main	B	80-116m	36m	0.95	3.3	0.6
	E. X-cut	B	0-7.2m +	7.2m	1.34	3.1	1.0
	H/W Drive	W	2-25.4m	23.4m	1.41	3.5	1.0
	W X-cut	B	0.12m +	12m	1.18	3.5	0.8
Jukes Pty Aggregate				141.6m	1.06	4.4	0.75
King Jukes No. 1	Main	B	2-36m	34m	1.02	6.1	0.6
TOTAL				175.6m	1.05	4.7	0.72

\* Wall: B=both, W=west only

For J.P. No. 3 adit E.X-cut, 6-7.2m, north wall only

+ Interval: +=section across geological strike, all others are along strike

TABLE 21

## Jukes Pty Grid. Soil &amp; Rock Chip Geochemistry 1981-82 Assays

Element	Soils			Rock Chips		
	Logarithmic Mean	Highest Value	Anomalous Threshold*	Logarithmic Mean	Highest Value	Anomalous Threshold *
Cu (ppm)	34	400	200	26	2600	400
Pb (ppm)	24	100	100	14	200	100
Zn (ppm)	< 10	70	50	17	180	100
Fe (%)	-	-	-	1.5%	24.0%	14.2%

Anomalous threshold is approximately the calculated value for logarithmic mean plus two standard deviations.