

Table 1:
UTS Magnetic and radiometric Airborne survey - specifications .

Survey Name	EL3589
Survey Location	Milingimbi SD53-2
Contractor	Universal Tracking Systems Pty Ltd
Estimated Line km	200 km
Navigation	Real Time Differential
Sensor Height	60m
Flight Line Spacing	100m
Flight Line Direction	000-180
Tie Line Direction	090-270
Magnetometer	Scintrex CS-2
Sample Interval	0.1 second
Gamma-Ray Spectrometer	Exploranium GR-820
Crystal Volume	3x16ltrs
Sample Interval	1 second