

This technical drawing depicts a river system with the following features:

- Main River Channel:** A winding path starting from the top left, flowing generally downwards and to the right. It is marked with numerous elevation points (e.g., 4500, 4600, 4700, 4800) and stationing markers (e.g., 100, 200, 300, 400, 500, 600, 700, 800, 900, 1000).
- Tributary:** A smaller channel labeled "RIVER" joins the main channel from the left side, near the 400 station mark.
- Contours and Elevation:** The drawing includes various contour lines and elevation points, such as 4500, 4600, 4700, 4800, 4900, and 5000, indicating the topography.
- Infrastructure:** A "TIE LINE" and a "ROAD" are shown at the bottom of the drawing.
- Handwritten Annotations:** Numerous handwritten numbers and letters are scattered throughout the drawing, likely indicating specific measurements, locations, or stationing. Examples include "100", "200", "300", "400", "500", "600", "700", "800", "900", "1000", "1100", "1200", "1300", "1400", "1500", "1600", "1700", "1800", "1900", "2000", "2100", "2200", "2300", "2400", "2500", "2600", "2700", "2800", "2900", "3000", "3100", "3200", "3300", "3400", "3500", "3600", "3700", "3800", "3900", "4000", "4100", "4200", "4300", "4400", "4500", "4600", "4700", "4800", "4900", "5000", "5100", "5200", "5300", "5400", "5500", "5600", "5700", "5800", "5900", "6000", "6100", "6200", "6300", "6400", "6500", "6600", "6700", "6800", "6900", "7000", "7100", "7200", "7300", "7400", "7500", "7600", "7700", "7800", "7900", "8000", "8100", "8200", "8300", "8400", "8500", "8600", "8700", "8800", "8900", "9000", "9100", "9200", "9300", "9400", "9500", "9600", "9700", "9800", "9900", "10000".

TAS/2/2129	TAS/2/2130
------------	------------

SHEET INDEX

COMSTAFF PROPRIETARY LIMITED

RENISON GRID - GAR 5142

GEOCHEMICAL GRID AUGER SAMPLING

ARSENIC RESULTS in ppm

COMPLETED	
GEODRAFT	
DRAWN	DATE
GEODRAFT	5/80
AMENDED	
13/6/80	
SCALE	
1 : 2500	
TAS/2/2130	