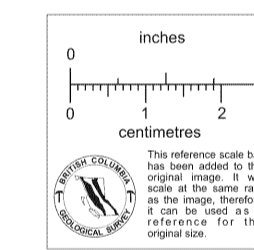
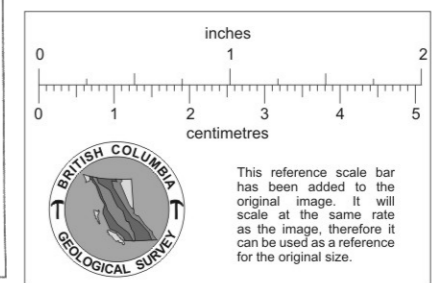
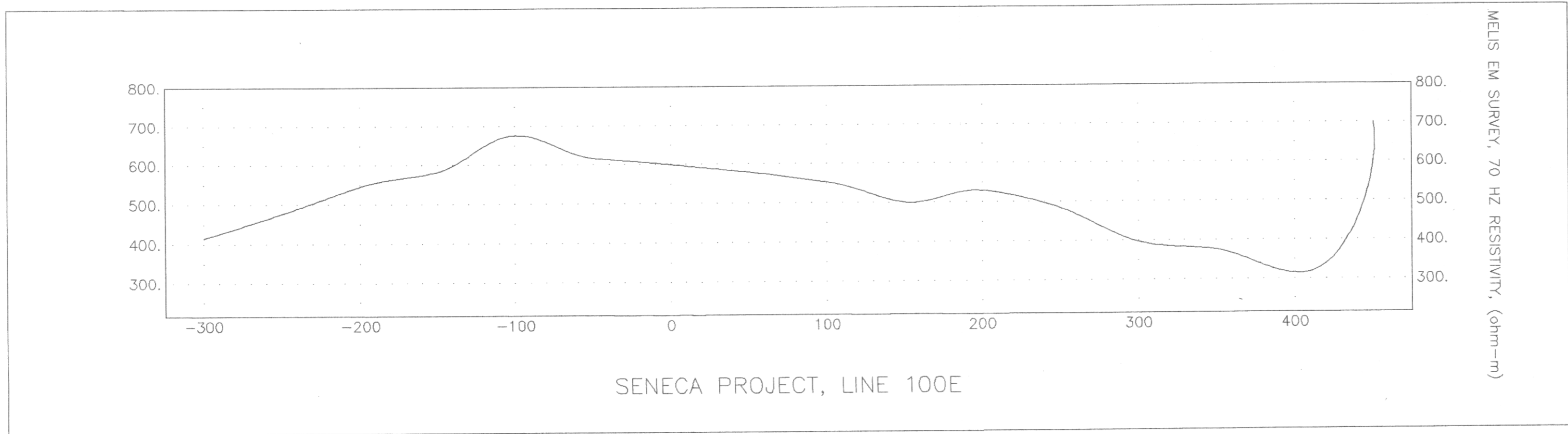


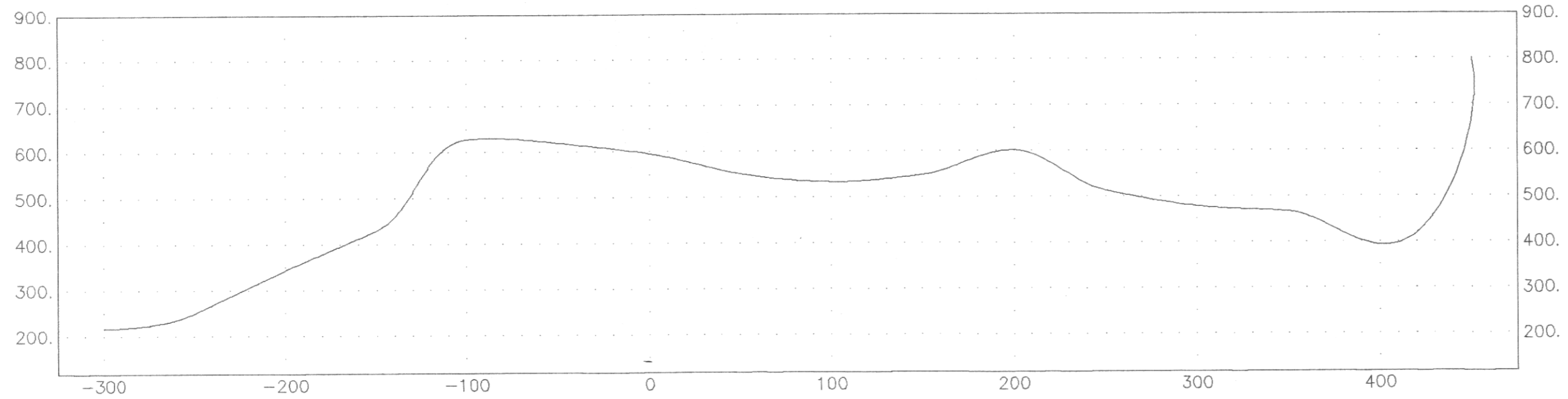
	300 S		200 S		100 S		0		100 N		200 N		300 N		400 N	
	438	664	800	942	1431	3482	1229	1962	1876	1225	1050	1240	1533	1926	2344	
	449	502	713	852	1223	2611	1381	926	908	1018	1002	2151	1471	1532	1741	
	444	509	635	762	1635	1131	1562	1167	1077	886	878	1331	1475	1185	1296	25000
--100	411	337	500	480	881	967	835	642	710	743	803	834	841	895	817	20810
	310		376	498	682	697	679	559	550	560	576	590	588	561	516	25240
	216	249	343	430	627	619	595	551	533	548	601	513	478	466	393	33000
--200	283	339	445	515	663	652	608	591	559	553	567	520	444	407	384	13940
	414	476	545	582	676	616	599	579	553	500	529	484	397	376	315	931
--300																
	470	524	523	643	684	650	653	604	587	525	480	478	444	386	347	937
--400																
	300 S		200 S		100 S		0		100 N		200 N		300 N		400 N	



Scale 1:2500
50 0 50 100 150
(metres)

MINNOVA INC 0924/05
MELIS EM SURVEY, SENECA PROJECT
RESISTIVITY SECTION, L.100E
posted values of resistivity
June 1992
DELTA GEOSCIENCE LTD





MELIS EM SURVEY, 450 HZ RESISTIVITY, (ohm-m)

SENECA PROJECT, LINE 100E

This reference scale bar has been added to the original image. It will scale at the same rate as the image, therefore it can be used as a reference for the original size.