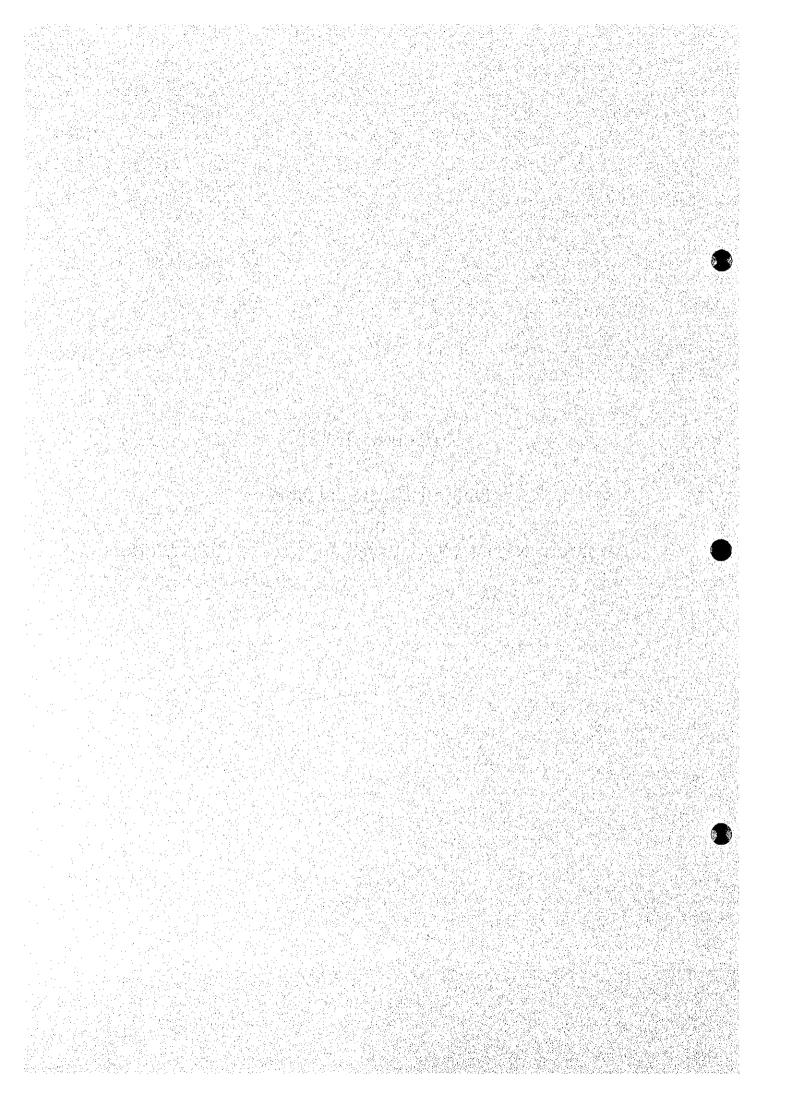
Appendix I.2.2

Data of Electrical Survey and Apparent Resistivity Curves and Acceptable Models



5.00 8.00 1.01 2.55 2.55 3.07 4.00 6.01 7.00 8.00 1.00 1.00 1.30 1.30 1.31 1.31 1.31 1	NG DATA E+00 8.09E+01 E+00 1.16F+02 E+01 1.67E+02 E+01 1.67E+02 E+01 2.84E+02 E+01 3.37E+02 E+01 3.78E+02 E+01 3.78E+02 E+01 3.78E+02 E+01 6.99E+02 E+01 6.99E+02 E+01 6.99E+02 E+01 6.99E+02 E+02 1.7E+03 E+02 1.7E+03 E+02 1.32E+03 E+02 1.23E+03 E+02 1.24E+03 E+02 1.42E+03 E+02 1.42E+03 E+02 1.42E+03 E+02 1.16E+03 E+02 1.16E+03 E+02 1.7E+03 E+02 1.62E+03 E+02 7.86E+02 25 DATA FOINT:		SPAC1NG 2.00E:00 3.00E:00 8.00E:00 1.00E:01 2.50E:01 2.50E:01 3.00E:01 3.00E:01 3.00E:01 5.00E:01 7.00E:01 1.00E:02 1.30E:02 1.30E:02 2.50E:02 3.00E:0	DATA 1.00E:01 4.02E:01 1.17E:02 1.47E:02 2.15E:02 2.97E:02 3.87E:02 3.87E:02 3.87E:02 3.87E:02 4.61E:02 4.61E:02 4.69E:02 1.16E:03 1.42E:03 1.42E:03 1.55E:03 1.55E:03 1.55E:03 1.55E:03 1.51E:03 24 DATA POINT	CALC 'S, DATA =	L ENRON	SPACING 3.00E:00 5.00E:00 1.00E:01 2.00E:01 2.50E:01 2.50E:01 3.00E:01 3.00E:01 4.00E:01 6.00E:01 6.00E:01 1.00E:02 1.00E:02 1.00E:02 2.50E:02 2.50E:02 2.50E:02 3.00E:0	DATA 2.15E+02 3.40E+02 4.83E+02 5.57E+02 7.05E+02 6.70E+02 8.37E+02 9.10E+02 9.73F+02 9.73F+02 9.73F+02 9.73F+02 9.73F+02 9.73F+02 9.73F+02 1.04E+03 1.12E+03 1.12E+03 1.22E+03	CALC	1 ERROR 5 T0 03
5,00 8,00 1,00 2,05 2,55 3,00 4,00 5,00 5,00 6,00 7,00 6,00 7,00 8,00 1,00 1,00 1,00 1,01 1,01 1,01 1	NG DATA E+00 7.25±+01 E+00 7.25±+01 E+00 7.16±+01 F+01 9.76±+01 E+01 1.96±+02 E+01 1.11±+02 E+01 1.11±+02 E+01 1.015±+02 E+01 1.00±+02 E+01 1.00±+02 E+01 9.95±+01 E+01 9.97±+02 E+01 9.97±+02 E+02 9.76±+01 E+02 9.58±+01 E+02 9.54±+02 E+02 9.75±+01 E+02 9.64±+01 E+02 9.64±+01 E+02 9.64±+01 E+02 9.64±+01 E+02 9.64±+01 E+02	\$ ERROR	SPACING 3.002+00 8.00E+00 8.00E+00 1.006+01 1.50E+01 2.50E+01 3.00E+01 3.00E+01 4.00E+01 5.00E+01 1.00E+02 1.00E+02 1.30E+02 2.50E+02 2.50E+02 3.00E+0	DATA 2.336:02 3.35:02 4.478:02 4.636:02 3.968:02 3.968:02 3.956:02 3.956:02 3.616:02 3.616:02 3.616:02 3.676:02 3.676:02 4.262:02 4.262:02 4.262:02 5.906:02 5	CALC S, DATA =	1 ERROR	SPACING 3.00E+00 5.00E+00 1.00E+01 2.50E+01 2.50E+01 3.00E+01 3.00E+01 3.00E+01 5.00E+01 7.00E+01 1.00E+02 1.00E+02 2.50E+02 2.50E+02 3.00E+02 2.50E+02 3.00E+02 2.50E+02 3.00E+02 2.50E+02 3.00E+02 2.50E+02 3.00E+02 2.50E+02 3.00E+02 2.50E+02 3.00E+0	DATA 2.146:02 3.438:02 4.776:02 9.806:02 1.018:03 1.006:03 1.006:03 1.166:03 1.216:03 1.226:03 1.246:03 1.246:03 9.966:02 9.946:02 9.946:02 9.926:02 9.926:02 1.176:03 1.246:046 1.246:046 1.246:046 1.246:056 1.246:056 1.246:056 1.246:056 1.246:056 1.246:056 1.246:056 1.246:056 1.246:056 1.246:056 1.246:056 1.246:056 1.246:056 1.246:056 1.246:056 1.246:056 1.246:056 1.246:056 1.246:0566 1.246:0566 1.246:0566 1.246:0566 1.246:05666 1.246:05666 1.246:056666 1.246:0566666666666666666666666666666666666	CALC	% ERROR
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5.0 8.00 1.0 1.0 2.5 2.5 3.0 3.0 4.0 5.0 6.0 6.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1	ING DATA DE:00 5.57E:00 DE:00 6.71E:00 DE:00 1.17F:00 DE:01 1.36F:02 DE:01 1.36F:02 DE:01 1.36F:02 DE:01 2.35F:02 DE:01 2.35F:02 DE:01 2.31E:02 DE:01 2.36F:02 DE:01 2.36F:02 DE:01 2.36F:02 DE:01 3.73F:02 DE:01 3.73F:02 DE:01 3.73F:02 DE:01 3.73F:02 DE:02 7.64F:03 DE:02 7.65F:03 DE:02 7.3F:02 DE:02 7.65F:03 DE:02 7.65F:03 DE:02 1.62F:03 DE:02 1.62F:03 DE:02 1.62F:03 DE:02 1.90F:02 DE:02 1.90F:02 DE:02 1.90F:02 DE:02 1.7F:03 DE:02 7.1F:03	\$ ERROR	2.00E+01 1.00E+02 1.00E+02 1.30E+02 1.30E+02 2.50E+02 2.50E+02 3.00E+02 3.00E+02 3.00E+02 4.00E+02 5.00E+02	DATA 1.668+02 7.498+01 4.968+01 5.118+01 6.248+01 8.828+01 8.828+01 8.928+01 8.928+01 1.278+02 1.498+02 1.498+02 1.498+02 2.138+02 2.138+02 2.138+02 3.618+02	S, DATA =	\$ ERROR	SPACING 3.00E+00 5.00E+00 1.0DE+01 2.50E+01 2.50E+01 3.00E+01 3.00E+01 3.00E+01 3.00E+01 3.00E+01 4.00E+01 1.00E+02 1.30E+02 2.50E+02 2.50E+02 2.50E+02 SCRL ARRAY,	DATA 3.47E+02 5.206402 6.77E+02 9.52E+02 9.12E+02 9.42E+02 9.02E+02 9.02E+02 9.50E+02 9.50E+02 9.50E+02 8.40E+02 8.40E+02 8.40E+02 8.40E+02 8.40E+02 1.02E+03 1.02E+03 1.10E+03 1.25E+03 1.25E+03 1.25E+03 25 DATA FO	CALC INTS, DATA	% ERROR ≖ ST012

SPACING DATA 2.00E:00 9.31E:02 3.00E:00 8.65E:02 5.00E:00 1.15E:03 6.00E:00 1.01E:03 1.00E:01 7.99E:02 2.00E:01 4.07E:02 2.00E:01 4.07E:02 2.00E:01 4.07E:02 2.00E:01 4.07E:02 2.00E:01 4.32E:02 3.00E:01 4.32E:02 3.00E:01 4.32E:02 3.00E:01 2.45E:02 6.00E:01 2.35E:02 6.00E:01 2.35E:02 6.00E:01 2.35E:02 7.00E:01 2.35E:02 7.00E:02 3.06E:02 1.00E:02 3.06E:02 1.00E:02 3.23E:02 1.00E:02 3.23E:02 1.00E:02 3.41E:02 2.00E:02 3.37E:02 2.00E:02 3.37E:02 3.00E:02 3.37E:02 3.00E:02 3.37E:02 3.00E:02 3.25E:02 3.00E:02 3.65E:02	CALC & ERROR	1.00E+01 2.00E+01 2.00E+01 2.50E+01 3.00E+01 3.00E+01 4.00E+01 4.00E+01 6.00E+01 6.00E+01 1.00E+02 1.00E+02 2.50E+02 2.50E+02 3.00E+	DATA 6.02E102 8.04E102 1.46E103 1.92E103 2.02E103 2.02E103 2.02E103 1.92E103 1.76E103 1.76E103 1.76E103 1.76E103 1.76E103 1.76E102 4.46E102 2.66E102 2.86E102 2.16E102 2.16E102 2.16E102 1.89E102 1.89E102 1.89E102 1.99E102 1.99E102 2.02E102	CALC	ST014A	SPACING 3.00E+00 5.00E+00 8.00E+00 1.00E+01 2.00E+01 2.50E+01 3.00E+01 3.00E+01 4.00E+01 5.00E+01 7.00E+01 1.00E+02 1.30E+02 2.50E+02 2.50E+02 2.50E+02 3.00E+0	DATA 8.14E.01 1.62E.02 2.87E.02 3.62E.02 5.27E.02 5.32E.02 5.42E.02 5.66E.02 5.66E.02 5.66E.02 5.66E.02 5.26E.02 4.30E.02 2.53E.02 2.53E.02 1.69E.02 1.69E.02 1.67E.02 1.41E.02 1.62E.02 1.49E.02 1.49E.02 1.49E.02 1.49E.02 2.10E.02 2.11E.0	CALC	• ERROR
SPACING DATA 3.006400 1.966403 5.006100 1.486403 8.006400 1.486403 1.000101 1.356403 2.006101 1.356403 2.506101 1.246403 2.506101 9.466402 3.006401 1.076403 3.006401 1.976403 3.006401 1.976403 3.006401 7.916402 4.006401 5.564702 5.006401 5.564702 5.006401 5.564702 5.006401 5.564702 5.006401 5.564702 5.006401 5.564702 5.006401 2.596402 1.006402 2.106402 1.006402 2.064402 1.006402 2.046402 1.306402 1.968402 2.506402 1.668402 2.506402 1.668402 2.506402 1.668402 2.506402 1.668402 2.506402 1.684902 2.506402 1.684902	CALC & ERROR INTS, DATA = SY016	5.00E+00 8.00E+00 1.50E+01 2.50E+01 2.50E+01 3.00E+01 3.00E+01 4.00E+01 4.00E+01 5.00E+01 6.00E+01 1.00E+02 1.30E+02 2.50E+02 2.50E+02 3.00E+	DATA 5.65E+02 6.90E+02 9.19E+02 9.19E+02 9.84E+02 8.57E+02 6.74E+02 7.92E+02 7.92E+02 7.92E+02 5.95E+02 3.90E+02 5.95E+02 3.90E+02 2.05E+02 1.46E+02 1.06E+02 7.93E+01 7.81E+01 6.81E+01 7.76E+01 8.94E+01 1.09E+02 27 DATA F011	CALC	\$ ERROR	SPACING 3.00F+00 5.00E+00 8.00E+00 1.50E+01 2.50E+01 3.00E+01 3.00E+01 3.00E+01 4.00E+01 4.00E+01 5.00E+01 6.00E+01 1.00E+02 1.30E+02 1.50E+02 3.00E+0	DATA 3.81E+01 6.142+01 1.07E+02 1.59E+02 1.59E+02 2.20E+02 2.30E+02 2.35E+02 2.35E+02 2.35E+02 2.35E+02 2.35E+02 2.35E+02 2.35E+02 2.35E+02 2.35E+02 2.55E+02 2.77E+02 3.08E+02 3.08E+02 3.08E+02 3.08E+02 3.08E+02 3.71E+02 4.16E+02 5.12E+02 5.62E+02 27 DATA FOID	TS, DATA	L ERROR = ST018
SPACING DATA 3.00000 1.3448402 5.00000 2.038402 0.0000 2.748402 1.00000 2.748402 1.00000 2.748402 2.00001 3.498402 2.00001 3.658402 2.50001 3.658402 2.50001 3.658402 3.00001 4.0000002 3.00001 4.0000002 3.00001 4.0000002 3.00001 4.0000002 3.000001 4.968402 3.000001 4.968402 4.000001 4.978000 5.000001 4.968402 1.000002 4.788401 1.000002 4.628402 1.000002 4.788401 1.000002 4.788401 1.300002 4.198402 2.00002 5.418402 2.00002 5.418402 3.00002 5.418402 3.000002 5.418402 3.000002 7.266402 3.000002 7.266402	CALC & ERROR	SPACING 3.005+00 8.005+00 8.005+01 1.505+01 2.505+01 3.005+01 3.005+01 3.005+01 4.005+01 4.005+01 5.005+01 4.005+02 1.005+02 2.505+02 2.505+02 2.505+02 3.005+01 3.005+02 3.005+0	DATA 2.278+02 1.988+02 2.298+02 2.628+02 2.818+02 2.978+02 3.178+02 3.278+02 3.128+02 3.128+02 3.088+02 3.188+02 3.388+02 3.388+02 3.388+02 3.388+02 3.388+02 3.388+02 3.388+02 3.688+02 3.788+02 3.688+02 3.688+02 3.788+02 3.688+02 3.788+02 3.688+02 3.788+02 3.688+02 3.789+02 3.789+02	CALC	% ERROR	SPACING 3.00E+00 5.00E+00 6.008+00 1.50E+01 2.50E+01 3.00E+01 3.00E+01 3.00E+01 4.00E+01 5.00E+01 7.00E+01 7.00E+01 1.00E+02 1.00E+02 1.30E+02 2.50E+02 2.50E+02 2.50E+02 3.00E+02 5.00E+0	DATA 2 3005+02 2.04E+02 1.90E5+02 2.33E+02 2.33E+02 3.08E+02 3.02E+02 3.11E+02 3.42E+02 3.38E+02 4.02E+02 5.24E+02 5.25E+02	CALC	\$ ERROR
SPACING DATA 2.006:00 1.546:03 3.002:00 1.546:03 5.006:00 1.356:03 8.006:00 4.356:03 8.006:00 4.366:02 2.006:01 4.132:02 2.006:01 3.106:02 2.506:01 3.106:02 2.506:01 3.106:02 3.002:01 2.906:02 3.002:01 3.226:02 4.006:01 3.146:02 3.006:01 3.226:02 4.006:01 3.146:02 5.006:01 3.246:02 4.006:01 3.146:02 6.006:01 3.046:02 7.006:02 3.726:02 1.006:02 3.726:02 1.006:02 3.726:02 2.506:02 4.628:02 3.006:02 3.726:02 2.506:02 4.628:02 3.006:02 3.726:02 2.506:02 4.628:02 3.006:02 5.816:02 3.006:02 5.816:02 3.006:02 1.526:03	CALC 1 ERROR DINTS, DATA = 57022A	SPACING 3.00F:00 5.00E:00 1.00E:01 2.50E:01 2.50E:01 2.50E:01 3.00E:01 4.00E:01 4.00E:01 5.00E:01 5.00E:01 1.00E:02 1.30E:02 1.30E:02 1.30E:02 1.60E:02 2.50E:02 3.00E:0	DATA 7.64F+01 1.11F+02 1.61F+02 1.61F+02 1.61F+02 1.61F+02 1.61F+02 1.61F+02 1.61F+02 1.61F+02 1.61F+02 1.25F+02 3.50F+02 4.06F+02 4.07F+02 4.07F+02 4.04F+02 4.13F+02 4.13F+02 4.13F+02 4.13F+02 5.11F+02 5.11F+02 5.11F+02 5.11F+02 5.45F+02 5.45F+02 5.45F+02 6.29F+02 5.45F+0		STO23	SFACING 3.90E+00 5.00E+00 1.00E+01 2.00E+01 2.00E+01 2.00E+01 3.00E+01 3.00E+01 3.00E+01 4.00E+01 5.00E+01 1.00E+02 1.30E+02 1.30E+02 2.50E+02 2.50E+02 3.00E+0	DATA 2.45E+02 3.72E+02 3.54E+02 6.41E+02 6.41E+02 6.41E+02 9.47E+02 1.03E+03 1.05E+03 1.05E+03 1.05E+03 1.05E+02 3.92E+02 3.45E+02 2.461E+02 3.45E+02 2.461E+02 3.45E+02 2.461E+02 3.45E+02 3.45E+02 3.45E+02 3.58E+02 4.17E+02 4.17E+0	CALC NTS, DATA	\$ ERROR = ST024
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SPACING 3.00E:00 6.00E:00 1.00E:01 2.50E:01 2.50E:01 3.00E:01 3.00E:01 3.00E:01 3.00E:01 5.00E:01 7.00E:01 1.00E:02 1.00E:02 1.30E:02 2.50E:02 2.50E:02 2.50E:02 3.00E:02 5.00E:02 3.00E:02 5.00E:0	DATA 1.53E+02 2.63F:02 3.79E:02 4.36E:02 6.04E:02 6.04E:02 6.97E:02 6.93E:02 6.93E:02 6.93E:02 6.93E:02 6.93E:02 6.37E:02 5.71E:02 3.37E:02 3.37E:02 3.37E:02 3.37E:02 3.37E:02 3.37E:02 3.37E:02 3.37E:02 3.37E:02 3.37E:02 3.37E:02 3.37E:02 3.36E:02 3.36E:02 3.46E:02	CALC	L ERROR	SPACING 3.005+00 5.005+00 1.005+01 2.505+01 3.005+01 3.005+01 3.005+01 3.005+01 3.005+01 4.005+01 7.005+01 7.005+01 1.005+02 1.005+02 2.506+02 2.506+02 3.005+03 3.005+01 3.005+02 3.005+0	DATA 1. J0E+03 9.65E102 1.21E+03 1.32F+03 1.44E103 1.73E+03 1.93E+03 1.90E+03 1.94E+03 1.94E+03 1.94E+03 1.94E+03 1.94E+03 1.94E+03 1.94E+03 1.42E+03 1.11E+03 1.32E+03 1.11E+03 1.32E+02 5.84E+02 5.64E+02 5.64E+02 5.77E+102 3.10E+02 25 DATA F01	CALC	\$ E.ROR	SPACING 3.00E+00 8.00F+00 1.00F+01 2.50F+01 2.50F+01 3.00E+01 3.00E+01 3.00E+01 4.00E+01 5.00E+01 7.00E+01 1.00E+02 1.00E+02 1.30E+02 1.30E+02 2.50E+02 2.50E+02 2.50E+02 3.00E+0	DATA 2.70F.02 5.15E.02 6.26F.02 6.45E.02 7.31E.02 7.31E.02 7.345.02 7.345.02 6.45E.02 6.45E.02 6.36E.02 5.12F.02 2.40E.02 2.40E.02 1.55E.02 1.55E.02 1.55E.02 1.55E.02 1.55E.02 1.55E.02 1.55E.02 1.55E.02 1.55E.02 1.55E.02 1.55E.02 1.55E.02 1.52E.02 1.55E.02 1.52E.02	CALC TS, DÁTA =	\$ ERROR
SPACING 3.005:00 5.005:00 8.005:00 1.005:01 2.005:01 2.005:01 3.005:01 3.005:01 4.005:01 5.005:01 5.005:01 1.005:02 1.305:02 1.305:02 1.305:02 2.505:02 2.505:02 2.505:02 3.005:0	DATA 4.09E+02 4.58E+02 5.25E+02 5.25E+02 5.96E+02 6.20E+02 5.92E+02 5.93E+02 5.93E+02 5.93E+02 5.13E+02 4.64E+02 4.64E+02 4.64E+02 3.72E+02 3.34E+02 3.44E+02	CALC	ST028	SPACING 3.00E+00 5.00E+00 8.00E+00 1.00E+01 2.50E+01 3.00E+01 4.00E+01 5.00E+01 4.00E+01 1.00E+02 1.00E+02 1.30E+02 1.30E+02 1.30E+02 2.50E+02 2.50E+02 3.00E+0	DATA 6.40E+01 7.40E+01 8.31E+01 9.32E+01 1.10F+02 1.24E+02 1.30E+02 1.37E+02 1.37E+02 1.37E+02 1.45E+02 1.45E+02 1.45E+02 1.50E+02 1.50E+02 1.45E+02 1.45E+02 1.45E+02 1.45E+02 1.45E+02 1.45E+02 1.45E+02 1.45E+02 1.31E+02 1.31E+02 1.32E+02 1.32E+02 1.32E+02 1.32E+02 1.32E+02 1.32E+02 1.32E+02 1.32E+02 1.32E+02 1.30E+02 26 DATA PO1	CALC NTS, DATA -	\$ ERROR	SPACING 3.008+00 5.00F+00 8.002+00 1.00E+01 2.50E+01 3.00E+01 3.00E+01 4.00F+01 5.00E+01 7.00E+01 7.00E+01 1.00E+02 1.00E+02 2.50E+02 2.50E+02 2.50E+02 3.00E+02 4.00E+02 SCHL ARRAY,	DATA 2.23E+01 2.53E+01 3.11E+01 3.56E+01 5.36E+01 5.36E+01 6.01E+01 6.00E+01 6.36E+01 7.25E+01 7.38E+01 7.36E+01 6.93E+01 6.93E+01 6.95E+01 6.96E+01 7.60E+01 7.60E+02 1.03E+02 1.24E+02 25 DATA POIN	CALC TS. DATA =	\$ ERROR
STACING 3.005+00 5.005+00 0.005+01 1.505+01 2.505+01 3.005+01 3.005+01 3.005+01 5.005+01 1.005+01 1.005+02 1.305+02 1.305+02 1.305+02 1.305+02 2.505+02 3.005+02 3.005+02 1.305+02 3.005+01 3.005+02 3.005+0	DATA 1.20E+02 1.00E+02 1.60E+02 2.07E+02 2.48E+02 2.97E+02 3.36E+02 4.07E+02 3.36E+02 4.01E+02 4.00E+02 4.09E+02 4.75E+02 4.75E+02 4.75E+02 4.72E+02 4.74E+02 4.74E+02 4.74E+02 4.74E+02 4.74E+02 4.74E+02 4.74E+02 4.74E+02 4.74E+02 4.74E+02 4.74E+02 4.74E+02 4.74E+02 5.5E+02 5.75E+02 5	CALC	% ERROR	SPACING 3.00E+00 5.00E+00 8.00F+01 1.50E+01 2.50E+01 3.00E+01 3.00E+01 3.00E+01 3.00E+01 5.00E+01 5.00E+01 5.00E+01 7.00E+01 1.00E+02 1.00E+02 1.30E+02 1.30E+02 2.50E+02 2.50E+02 2.50E+02 3.00E+0	DATA 1.078-402 1.516-402 2.598-402 3.566+02 4.376+02 4.626+02 5.248-402 5.248-402 5.248-402 5.265402 6.726+02 6.268+02 6.726+02 6.726+02 6.726+02 6.726+02 6.726+02 6.726+02 6.726+02 6.966+02 7.676+02 7.676+02 8.268+02 8.26	CALC	\$ ERROR	SPACING 3.005+00 5.005+00 8.005+00 1.505+01 2.505+01 2.505+01 3.005+01 3.005+01 3.005+01 3.005+01 5.005+01 4.005+01 1.005+02 1.305+02 1.305+02 2.505+02 2.505+02 2.505+02 2.505+02 3.005+01 3.005+02 3.005+0	DATA 1.168+02 2.078402 3.158+02 3.158+02 5.562+02 6.348+02 6.348+02 6.348+02 6.348+02 7.106+02 7.106+02 7.106+02 7.978+02 1.098+03 1.576+03 1.866+03 1.866+03 1.866+03 1.866+03 2.086+03 2.3468+03 2.3468+03 2.3468+03 2.586+03 2.580+0	CALC TS, DATA =	\$ ERROR
SPACING 3.008+00 6.008+00 1.008+01 2.508+01 2.508+01 3.008+01 3.008+01 3.008+01 4.008+01 5.008+01 1.008+02 1.008+02 1.308+02 1.308+02 2.508+02 3.008+02 2.508+02 3.008+02 2.508+02 3.008+0	DATA 1.43E.03 2.26E403 1.98E03 1.54E03 1.22E03 1.08E03 1.09E03 1.09E03 1.09E03 1.09E02 8.62E02 8.62E02 8.62E02 8.64E02 0.76E03 1.22E03 1.22E03 1.22E03 1.22E03 1.35E03 1.54E03 1.54E03 1.54E03 26 DATA POI	CALC	* ENROR	SPACING 3.00E+00 5.00E+00 1.00E+01 2.50E+01 2.50E+01 3.00E+01 3.00E+01 3.00E+01 3.00E+01 4.00E+01 5.00E+01 1.00E+02 1.30E+02 1.30E+02 2.50E+02 2.50E+02 3.00E+0	DATA 1.33E+02 1.93E+02 2.57E+02 3.15E+02 3.15E+02 3.15E+02 3.14E+02 3.00E+02 3.00E+02 3.40E+02 3.40E+02 4.39E+02 4.39E+02 4.39E+02 5.05E+02 5.17E+02 6.33E+02 6.15E+02 6.15E+02 1.06E+03 1.24E+03 1.24E+03 1.56E+03 26 DATA F01	CALC	\$ ERROR	SPACING 3.00E+00 5.00E+00 1.00E+01 2.50E+01 2.50E+01 2.50E+01 3.00E+04 3.00E+04 3.00E+04 3.00E+04 1.00E+01 6.00E+01 1.00E+02 1.30E+02 2.50E+02 2.50E+02 3.00E+0	DATA 4.366+02 6.63E+02 9.16E+02 1.01E+03 1.02E+03 1.02E+03 1.02E+03 1.02E+03 1.02E+03 1.02E+02 6.69E+02 5.07E+02 3.64E+02 3.64E+02 5.96E+02 5.94E+02	СЛЬС ·	1 ERROR = 57036
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SPACING DATA CALC LERBOR 3.005+00 4.18E+02 5.00E+00 4.57E+02 8.00E+00 4.57E+02 1.00E+01 4.18E+02 1.00E+01 4.18E+02 1.50E+01 3.02E+02 2.00E+01 3.23E+02 2.50E+01 3.046+02 3.00E+01 3.146+02 3.00E+02 3.00E+01 3.00E+01 3.16E+02 3.00E+02 5.00E+01 3.00E+01 3.28E+02 6.00E+01 3.08E+02 5.00E+01 3.08E+02 6.00E+01 3.08E+02 7.00E+01 3.08E+02 7.06E+02 6.02E+02 1.00E+02 5.40E+02 1.00E+02 5.40E+02 1.00E+02 5.40E+02 1.30E+02 1.30E+02 1.30E+02 6.49E+02 1.30E+02 1.30E+02 2.00E+02 5.40E+02 1.30E+02 2.50E+02 2.00E+02 8.14E+02 2.50E+02 2.50E+02 2.50E+02 9.32E+02 2.50E+02 2.50E+02 2.50E+02 9.32E+02 2.50E+02	SPACING DATA CALC & ERROR 3.00E+00 1.06E+03 39E+02 & ERROR 8.00E+00 7.39E+02 & & & ERROR 1.00E+00 7.39E+02 &	SPACING DATA CALC 1 ERROR 3.00E+00 1.06E+03 - - 5.00E+00 1.7E+03 - - 1.00E+01 1.45E+03 - - 2.50E+01 1.45E+03 - - 3.00E+01 1.45E+03 - - 2.50E+01 7.46E+02 - - 3.00E+01 6.96E+02 - - 3.00E+01 6.96E+02 - - 3.00E+01 6.50E+02 - - 3.00E+01 6.50E+02 - - 5.00E+01 6.51E+02 - - 6.00E+01 6.51E+02 - - 7.00E+01 6.51E+02 - - 1.00E+02 6.57E+02 - - 1.00E+02 6.26E+02 - - - 1.00E+02 7.52E+02 - - - 2.50E+02 9.02E+02 - - - - 3.00E+02 1.13E+03 - - - -
SFACING DATA CALC \$ ERROR 3.00E+00 4.09E+02 5.00E+00 6.95F+02 5.00E+00 9.52F+02 6.00E+00 9.52F+02 1.00F+01 1.06E+03 1.00E+01 1.06E+03 2.00F+01 1.22E+03 2.50E+01 1.04E+03 3.00E+01 7.60E+02 3.00E+01 7.27E+02 4.00E+01 7.27E+02 4.00E+01 3.00E+01 5.36E+02 6.00E+01 4.68E+02 6.00E+01 6.00E+01 4.68E+02 6.00E+02 1.00E+02 1.00E+02 4.73E+02 1.00E+02 5.13E+02 1.00E+02 5.13E+02 6.00E+02 5.03E+02 1.00E+02 5.13E+02 1.30E+02 5.03E+02 1.30E+02 5.13E+02 2.50E+02 2.50E+02 2.50E+02 5.40E+02 2.50E+02 2.50E+02 3.00E+02 7.13E+02 2.50E+02 3.00E+02 7.63E+02 3.00E+02 7.13E+02 3.00E+02 7.63E+02 3.00E+02 7.63E+02	SPACING DATA CALC ¥ ERROR 3.00E+00 3.10E+02 3.10E+02 5.00E+00 5.29E+02 8.00E+00 8.61E+02 1.10E+01 5.00E+01 5.00E+01 1.00E+01 9.00E+02 1.50E+01 1.03E+03 2.00E+01 6.04E+02 2.50E+01 6.04E+02 3.00E+01 6.029E+02 3.00E+01 6.40E+02 3.00E+01 6.40E+02 3.00E+01 6.40E+02 3.00E+01 5.75E+02 3.00E+01 5.40E+02 3.00E+01 5.45E+02 3.00E+01 4.40E+02 1.00E+02 4.31E+02 3.00E+02 4.44E+02 1.30E+02 4.71E+02 1.30E+02 3.45E+02 1.30E+02 4.71E+02 1.30E+02 5.34E+02 2.00E+02 6.29E+02 3.00E+02 6.35E+02 3.00E+02 6.35E+02 3.00E+02 6.35E+02 3.00E+02 6.3E+02 3.00E+02 6.3E+02 3.00E+02 6.3E+02 3.00E+02 6.3E+02 3.00E+02	SPACING DATA CALC ERROR 3.00E+00 1.08E+02 5.0:R+00 1.04E+02 8.00E+00 2.89E+02 1.050+01 3.53F+02 1.050E+01 3.53F+02 2.89E+02 2.050E+01 5.23E+02 2.050E+01 5.23E+02 2.50E+01 8.47E+02 2.50E+01 8.47E+02 3.00E+01 9.90E+02 4.50E+01 9.90E+02 4.50E+01 1.57E+03 6.00E+01 1.57E+03 6.00E+01 2.24E+03 3.00E+01 2.24E+03 1.00E+02 2.34E+03 3.00E+02 2.34E+03 3.00E+02 2.34E+03 1.30F+02 2.34E+03 3.250E+02 1.53E+03 3.00E+02 1.42E+03 2.50F+02 1.34E+03 3.00E+02 1.24E+03 3.00E+02 1.24E+03 3.00E+02 1.18E+03 3.00E+02 1.24E+03 3.00E+02 1.24E+03 3.00E+02 1.24E+03 3.00E+02 1.24E+03 3.00E+02 1.36E+03 3.00E+02 1.18E+03 3.00E+02 1.18E+03 3.00E+02<
SPACING DATA CALC X ERROR 3.006:00 1.072:02 5.007:00 1.207:02 5.007:00 1.207:02 3.006:00 1.616:02 1.507:01 1.616:02 1.507:01 1.516:02 1.007:01 1.516:02 2.507:01 4.216:02 2.507:01 4.216:02 2.507:01 4.316:02 3.007:01 4.365:02 3.007:01 4.365:02 3.007:01 4.365:02 3.007:01 4.365:02 3.007:01 4.365:02 3.007:01 4.365:02 3.007:02 3.007:02 3.007:02 3.007:02 4.007:01 6.337:02 3.007:03 3.007:02 3.007:02 3.007:02 5.007:01 1.037:03 1.307:03 3.007:02 1.377:03 3.506:03 2.506:02 1.507:03 3.007:02 1.377:03 3.007:02 1.377:03 3.007:02 1.361:03 1.607:02 2.378:03 3.007:02 2.477:03 5CUL ARRAY, 24 DATA FOINTS, DATA = \$1043 \$1043	SFACING DATA CALC % ERROR 3.00E+00 1.75E+02 3.00E+00 1.54E+02 8.00E+00 1.54E+02 3.00E+01 1.00E+01 1.50E+01 2.07E+02 3.00E+02 3.00E+02 2.00E+01 2.67E+02 3.00E+03 3.24E+02 3.00E+01 3.24E+02 3.00E+01 3.40E+02 3.00E+01 3.48E+02 3.00E+01 4.00E+02 4.00E+01 4.0E+02 3.00E+01 5.0E+04 5.00E+01 5.48E+02 3.00E+02 6.00E+01 6.00E+01 5.48E+02 3.00E+02 6.00E+01 7.00E+02 8.18E+02 3.00E+02 1.00E+02 1.00E+02 1.00E+03 1.00E+02 1.00E+03 1.00E+02 1.08E+03 3.00E+02 2.06E+03 2.50E+02 2.00E+03 3.00E+02 2.46E+03 3.00E+02 3.40E+03 5.00E+02 3.40E+03 5.00E+02 3.40E+03 5.00E+02 3.40E+03 5.00E+02 3.40E+03 5.00E+02	SPACING DATA CALC ERROR 3.00E+00 5.46E+01
SPACING DATA CALC \$ ERROR 3.00F+00 117F+02 5.00F+00 131F+02 8.00F+00 135F+02 100F+01 135F+02 1.50F+01 135F+02 200F+01 127F+02 2.00F+01 127F+02 200F+01 1.27F+02 2.00F+01 127F+02 200F+01 1.27F+02 2.00F+01 127F+02 200F+01 1.27F+02 2.00F+01 127F+02 200F+01 1.27F+02 2.00F+01 127F+02 200F+01 127F+02 3.00F+01 127F+02 200F+01 127F+02 3.00F+01 127F+02 300F+02 300F+02 4.00F+01 181F+02 300F+02 109F+02 1.00F+02 400F+02 100F+02 100F+02 1.00F+02 400F+02 100F+03 200F+03 200F+02 101F+03 300F+02 127F+03 300F+02 127F+03 300F+02 190F+03 3.CHL ARRAY,	SPACING DATA CALC \$ ERROR 3.00F+00 1.71F+02 \$	SPACING DATA CALC \$ ERROR 3.00E+00 5.89E+01 5.00E+00 9.13E+01 8.00E+00 9.13E+01 5.00E+02 5.00E+01 1.59E+02 1.00E+01 1.59E+02 5.00E+02 5.00E+02 5.00E+01 2.00E+02 2.00E+01 2.76E+02 2.50E+01 3.00E+02 3.00E+01 3.00E+02 3.00E+01 3.00E+02 3.00E+01 3.00E+02 3.00E+01 3.00E+02 3.00E+01 3.00E+02 3.00E+01 5.0E+02 5.00E+03 5.00E+02 3.00E+01 5.0E+02 7.00E+01 5.0E+02 5.00E+03 5.0E+02 4.00E+01 5.0E+02 7.00E+02 1.00E+02 1.00E+02 1.00E+02 1.00E+02 1.00E+02 1.00E+03 1.30E+02 1.30E+03 1.00E+02 1.0E+03 3.00E+02 3.0E+03 3.00E+02 3.0E+03 2.50E+03 3.00E+02 5.73E+03 3.00E+02 5.73E+03 3.00E+02 5.73E+03 SCULL ARRAY, 26 DATA FOINTS, PATA = ST048

SPACING J.00E+00 S.00E+00 J.00E+01 J.50E+01 J.50E+01 J.50E+01 J.00E+01 J.00E+01 S.00E+01 J.00E+01 J.00E+01 J.00E+02 J.00E+02 J.00E+02 J.50E+0	DATA CALC & ERROR 2.93E.01 3.52E.01 4.52E.01 7.28E.01 9.42E.01 9.42E.02 1.15E.02 1.35E.02 1.35E.02 1.35E.02 1.35E.02 1.36E.02 3.43E.02 3.43E.02 3.43E.02 3.43E.02 5.09E.02 5.09E.02 5.66E.02 7.53E.02 9.21E.02 9.21E.03 1.02E.03 2.4 DATA FOINTS, DATA = ST049	SPACING DATA CALC 1 ERROR 2.00E+00 1.11E+02 3.00E+00 1.37E+02 3.00E+00 1.37E+02 3.00E+00 1.37E+02 3.00E+00 1.37E+02 3.00E+00 1.37E+02 3.00E+00 1.37E+02 3.00E+01 2.25E+02 1.00E+01 2.25E+02 1.30E+02 3.02E+01 2.50E+01 4.4EE+02 3.00E+01 4.4EE+02 3.00E+01 4.4EE+02 3.00E+01 4.6DE+02 4.00E+01 5.36E+02 5.30E+02 5.30E+01 4.00E+01 5.35E+02 1.00E+02 8.00E+01 5.00E+01 5.35E+02 1.00E+02 8.00E+01 4.00E+02 8.70E+02 1.00E+02 1.00E+02 1.00E+02 8.70E+02 1.02E+03 1.02E+03 2.00E+02 1.45E+03 3.00E+02 1.52E+03 3.00E+02 1.52E+03 3.00E+02 1.76E+03 5.00E+02 1.76E+03 5.00E+02 1.00E+03 5.00E+02 1.76E+03 5.00E+02	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$
SPACING 2.005:00 3.00F:00 5.00F:00 0.00E:01 1.50E:01 2.50E:01 3.00F:01 3.00F:01 3.00F:01 4.00F:01 5.00F:01 1.00F:02 1.30E:02 1.30E:02 2.50E:02 2.50E:02 2.50E:02 2.50E:02 3.00E:0	DATA CALC & ERROR 6.99E:01 6.02E:03 6.97E:01 8.22E:03 9.14E:01 1.35E:02 1.61E:02 1.64E:0	SFACING DATA CALC 1 ERROR 3.00E+00 7.835+01 5.00E+00 9.62E+01 5.00E+00 9.62E+01 1.27E+02 1.00E+01 1.31E+02 1.56E+02 2.00E+01 1.76E+02 2.50E+01 2.50E+01 1.96E+02 3.00E+101 3.00E+101 1.96E+02 3.00E+01 2.50E+01 1.96E+02 3.00E+01 3.00E+01 2.14E+02 3.00E+01 5.00E+01 2.56E+02 6.00E+01 6.00E+01 2.5EE+02 3.00E+01 7.00E+01 2.86E+02 3.28E+02 1.00E+02 3.28E+02 1.00E+02 1.00E+02 3.59E+02 2.50E+02 2.50E+02 3.97E+02 3.68E+02 2.50E+02 3.97E+02 3.08E+02 2.50E+02 3.97E+02 3.06E+02 3.00E+02 5.74E+02 3.0E+02 3.00E+02 5.74E+02 5.00E+02 5.00E+02 5.74E+02 5.00E+02 5.00E+02 5.74E+02	SCIIL ARRAY, 30 DATA POINTS, DATA = STO51A SPACING DATA CALC \$ ERROR 3.00E+00 3.00E+02 \$ FROR 3.00E+00 2.76E+02 \$ 00E+00 \$ 1.00E+02 8.00E+00 2.47E+02 \$ 00E+01 \$ 00E+02 1.00E+01 2.37E+02 \$ 00E+01 \$ 00E+01 2.00E+01 2.37E+02 \$ 00E+01 \$ 00E+01 2.50E+01 2.69E+02 \$ 00E+01 \$ 00E+01 3.00E+01 3.02E+02 \$ 00E+01 \$ 00E+01 4.00E+01 3.52E+02 \$ 00E+01 \$ 00E+01 5.00E+01 4.0E+02 \$ 00E+01 \$ 00E+01 5.00E+01 4.55E+02 \$ 00E+01 \$ 00E+01 1.00E+02 4.85E+02 \$ 00E+02 \$ 00E+02 1.00E+02 4.56E+02 \$ 00E+02 \$ 00E+02 1.00E+02 4.56E+02 \$ 00E+02 \$ 00E+02 2.50E+02 5.46E+02 \$ 00E+02 \$ 00E+02 3.00E+02 5.2E+02 \$ 00E+02 \$ 00E+02 3.00E+02 5.2E+02 \$ 00E+02 \$ 00E+02 3.00E+02
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$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	B EREOR SPACING 2.00E:00 .00E:00 .00E:00 .00E:00 .00E:00 .00E:00 .00E:01 .00E:02	DATA CALC % ERROR B.276+02 1.066±03 6.38E±02 7.166±02 6.42E±02 5.40E±02 5.40E±02 5.40E±02 5.01E±02 5.01E±02 5.01E±02 5.04E±02 4.63E±02 3.86E±02 4.63E±02 2.11E±02 2.44E±02 2.44E±02 2.44E±02 2.33E±02 2.33E±02 2.33E±02 3.66E±02	SPACING DATA 2.002:00 1.01E 3.006:00 1.39E 5.006:00 2.15E B.002:00 2.22E 1.002:01 3.82E 2.006:01 3.82E 2.006:01 3.82E 2.006:01 5.43E 2.006:02 4.42E 1.006:02 4.27E 1.006:02 4.27E 2.006:02 4.27E 2.006:02 5.248 2.506:02 5.249E	102 402 402 102 102 102 102 102 402 402 402 102 102 102 102 102 102 102 1	

SPACING DATA CALC 2.00F+00 7.62E+01 3.00E+00 1.20E+02 5.00F+00 1.20F+02 5.00F+100 1.97F+02 8.0DF+00 2.94E+02 1.00E+01 3.57F+02 1.50F+01 4.76E+02 2.00F+01 5.31E+02 2.50F+01 5.31E+02 2.50E+01 5.31E+02 3.00F+01 5.35E+02 3.00F+01 5.31E+02 3.00F+01 5.33E+02 3.00F+01 5.33E+02 4.00E+01 5.33E+02 3.00F+02 4.00E+01 5.00F+01 5.33E+02 3.00F+02 4.00E+02 6.00F+01 5.33E+02 3.00F+02 4.00E+02 7.00F+01 5.07E+02 3.00F+02 5.05E+02 1.30F+02 5.05E+02 1.30F+02 5.05E+02 2.00F+02 5.93E+02 2.50E+02 2.50E+02 2.50F+02 7.19E+02 3.00F+02 7.19E+02 3.00F+02 7.45E+02 3.00F+02 3.00E+02 3.00F+02 7.45E+02 3.00F+02 3.00E+02 <th>SPACING 2.00E:00 3.00E*00 5.00E*00 1.00E*01 2.50E*01 2.50E*01 3.00E*01 4.00E*01 4.00E*01 5.00E*01 4.00E*01 1.00E*01 1.00E*02 1.30E*02 2.50E*02 2.50E*02 2.50E*02 3.00E*02 3.00E*02 5.00E*0</th> <th>DATA CALC 1.06E:02 1.43E:02 1.92E:02 2.55E:02 2.83E:02 2.33E:02 3.32E:02 3.32E:02 3.14E:02 3.3E:02 2.53E:02 2.53E:02 2.07E:02 1.71E:02 1.72E:02 1.35E:02 2.33E:02 2.07E:02 1.71E:02 1.35E:02 1.35E:02 2.30E:01 1.18E:02 1.35E:02 3.02E:02 3.02E:02 3.02E:02 3.02E:02</th> <th>\$ ERROR = \$T074</th> <th>SPACING 2.00E+00 3.00E+00 8.00E+00 1.00E+01 2.00E+01 2.50E+01 2.50E+01 3.00E+01 4.00E+01 4.00E+01 8.00E+01 1.00E+02 1.00E+02 1.30E+02 2.50E+02 2.50E+02 3.00E+02 SCRL ARRAY,</th> <th>hATA CALC 2.21E+02 2.77F+02 3.77E+02 4.61E+02 5.01E+02 5.01E+02 5.02F+02 6.49E+02 6.42E+02 6.35E+02 6.62F+02 6.70E+02 7.22E+02 7.24E+02 7.33E+02 7.34E+02 7.33E+02 7.73E+02 7.74E+02 7.73E+02 7.69E+02 7.69E+02 7.69E+02 7.69E+02 7.69E+02 8.01E+02 7.80E+02 7.84E+02 7.80E+02 7.84E+02 7.80E+02 7.84E+02 7.80E+02 7.84E+02 7.80E+02 7.80E+02 7.80E+02 7.80E+02 8.00E+02 8.11E+02 25 DATA FOINTS, DATA</th> <th>1 FRROR</th>	SPACING 2.00E:00 3.00E*00 5.00E*00 1.00E*01 2.50E*01 2.50E*01 3.00E*01 4.00E*01 4.00E*01 5.00E*01 4.00E*01 1.00E*01 1.00E*02 1.30E*02 2.50E*02 2.50E*02 2.50E*02 3.00E*02 3.00E*02 5.00E*0	DATA CALC 1.06E:02 1.43E:02 1.92E:02 2.55E:02 2.83E:02 2.33E:02 3.32E:02 3.32E:02 3.14E:02 3.3E:02 2.53E:02 2.53E:02 2.07E:02 1.71E:02 1.72E:02 1.35E:02 2.33E:02 2.07E:02 1.71E:02 1.35E:02 1.35E:02 2.30E:01 1.18E:02 1.35E:02 3.02E:02 3.02E:02	\$ ERROR = \$T074	SPACING 2.00E+00 3.00E+00 8.00E+00 1.00E+01 2.00E+01 2.50E+01 2.50E+01 3.00E+01 4.00E+01 4.00E+01 8.00E+01 1.00E+02 1.00E+02 1.30E+02 2.50E+02 2.50E+02 3.00E+02 SCRL ARRAY,	hATA CALC 2.21E+02 2.77F+02 3.77E+02 4.61E+02 5.01E+02 5.01E+02 5.02F+02 6.49E+02 6.42E+02 6.35E+02 6.62F+02 6.70E+02 7.22E+02 7.24E+02 7.33E+02 7.34E+02 7.33E+02 7.73E+02 7.74E+02 7.73E+02 7.69E+02 7.69E+02 7.69E+02 7.69E+02 7.69E+02 8.01E+02 7.80E+02 7.84E+02 7.80E+02 7.84E+02 7.80E+02 7.84E+02 7.80E+02 7.84E+02 7.80E+02 7.80E+02 7.80E+02 7.80E+02 8.00E+02 8.11E+02 25 DATA FOINTS, DATA	1 FRROR
SPACING DATA CALC 2.00E+00 2.90E+02 2.90E+02 3.00E+00 3.44E+62 3.00E+00 5.00E+00 4.33E+02 3.00E+02 1.00E+01 5.37E+02 3.00E+01 2.00E+01 4.55E+02 2.00E+01 2.50E+01 4.55E+02 3.00E+01 3.00E+01 4.95E+02 3.00E+01 3.00E+01 4.95E+02 3.00E+01 3.00E+01 3.95E+02 3.00E+01 3.00E+01 3.95E+02 3.00E+01 3.00E+01 2.95E+02 3.00E+01 3.00E+01 2.95E+02 3.00E+02 3.00E+01 2.95E+02 3.00E+02 4.00E+01 2.95E+02 1.00E+02 1.00E+02 2.15E+02 1.00E+02 1.00E+02 2.15E+02 1.00E+02 1.00E+02 2.15E+02 1.36E+02 1.00E+02 2.38E+02 2.00E+02 2.00E+02 3.38E+02 2.50E+02 2.50E+02 4.03E+02 3.8E+02	SPACING 2.00E+00 3.00E+00 5.00E+00 8.00E+00 2.50E+01 2.50E+01 3.00E+01 3.00E+01 3.00E+01 4.00E+01 5.00E+01 1.00E+02 1.00E+02 1.00E+02 2.50E+02 2.50E+02 3.00E+0	DATA CALC 9.548-01 1.766+02 2.672+02 4.108+02 5.808:102 5.808:102 5.538:102 4.668+02 4.818+02 4.818+02 4.818+02 4.818+02 4.818+02 4.926+02 4.086+02 4.086+02 4.086+02 3.936+02 3.936+02 5.466+02 5.	% ERROR	SPACING 2.00E+00 3.00E+00 5.00E+00 1.00E+01 2.50E+01 2.50E+01 3.00E+01 4.00E+01 5.00E+01 6.00E+01 6.00E+01 6.00E+01 1.00E+02 1.00E+02 1.00E+02 2.50E+02 2.50E+02 2.50E+02 3.00E+02 3.00E+02 5.00E+02 5.00E+02 5.00E+02 5.00E+02 5.00E+02 5.00E+02 5.00E+02 5.00E+02 5.00E+02 5.00E+02 5.00E+02 5.00E+02 5.00E+02	DATA CALC 1.578+03 1.678+03 1.628+03 1.118+03 9.028+02 7.356+02 5.938+02 6.008+02 5.768+02 5.768+02 4.566+02 4.566+02 2.366+02 2.366+02 2.366+02 2.366+02 2.366+02 2.366+02 1.368+02 2.366+02 1.368+02 2.306+02 2.306+02 2.306+02 1.368	% ERROR
SPACING DATA CALC 2.00E+00 5.64E+01 3.00E+00 8.42E+01 5.00E+00 1.36E+02 8.00E+00 1.36E+02 8.00E+00 2.03E+02 1.36E+02 2.00E+01 1.31E+02 2.00E+01 3.13E+02 2.36E+02 2.36E+02 2.30E+01 2.3E+02 2.00E+01 3.3E+02 3.00E+01 4.27E+02 3.00E+01 4.75E+02 3.00E+01 4.75E+02 3.00E+01 4.75E+02 4.00E+02 2.74E+02 3.00E+01 4.75E+02 3.00E+01 3.45E+02 4.00E+02 2.74E+02 3.00E+01 4.75E+02 1.00E+02 2.74E+02 1.00E+02 2.74E+02 1.00E+02 2.74E+02 1.45E+02 1.00E+02 2.74E+02 1.35E+02 1.00E+02 2.74E+02 1.81E+02 2.85E+02 1.55E+02 2.55E+02 1.55E+02 1.00E+02 1.81E+02 2.55E+02 1.81E+02 2.55E+02 3.00E+02 1.81E+02 2.55E+02 1.75E+02 3.05E+02 1.65E+02 <td>SPACING 2.00E+00 3.00E+00 6.00E+00 1.00E+01 2.50E+01 2.50E+01 3.00E+01 3.00E+01 4.00E+01 4.00E+01 4.00E+01 1.00E+02 1.30E+02 1.30E+02 2.50E+02 3.00E+02 2.50E+02 2.50E+02 3.00E+02 2.50E+02 3.00E+02 2.50E+02 3.00E+02 2.50E+02 3.00E+0</td> <td>DATA CALC 2.188+03 1.578+03 1.578+03 9.00F+02 7.51F+02 6.98F+02 6.57F+02 5.66F+02 5.66F+02 5.53F+02 5.53F+02 4.55F+02 4.55F+02 5.53F+02 5.53F+02 5.53F+02 5.53F+02 5.53F+02 5.53F+02 5.53F+02 5.53F+02 5.53F+02 5.66F+02 5.53F+02 5.66F+02 5.57F+02 5.66F+02 5.57F+02 5.66F+02 5.66F+02 5.57F+02 5.66F+02 5.57F+02 5.66F+02 5.57F+02 5.66F+02 5.66F+02 5.57F</td> <td>% ERROR = 5T080</td> <td>SPACING 2.008+00 3.008+00 8.008+00 1.008+01 1.508+01 2.508+01 3.008+01 3.008+01 3.008+01 3.008+01 3.008+01 1.008+02 1.608+02 2.508+02 2.508+02 3.008+02 4.008+02 3.008+02 4.008+02 3.008+02 4.008+02 3.008+02 4.008+02 3.008+02 3.008+02 3.008+02 4.008+02 3.008+0</td> <td>DATA CALC 1.305+02 1.902+02 2.678+02 3.185+02 3.058+02 2.828×02 2.828×02 2.828×02 2.408+02 2.408+02 2.408+02 1.738+02 1.678+02 1.678+02 1.678+02 1.658+02 1.658+02 2.088+02 2.088+02 2.378</td> <td>• ERROR</td>	SPACING 2.00E+00 3.00E+00 6.00E+00 1.00E+01 2.50E+01 2.50E+01 3.00E+01 3.00E+01 4.00E+01 4.00E+01 4.00E+01 1.00E+02 1.30E+02 1.30E+02 2.50E+02 3.00E+02 2.50E+02 2.50E+02 3.00E+02 2.50E+02 3.00E+02 2.50E+02 3.00E+02 2.50E+02 3.00E+0	DATA CALC 2.188+03 1.578+03 1.578+03 9.00F+02 7.51F+02 6.98F+02 6.57F+02 5.66F+02 5.66F+02 5.53F+02 5.53F+02 4.55F+02 4.55F+02 5.53F+02 5.53F+02 5.53F+02 5.53F+02 5.53F+02 5.53F+02 5.53F+02 5.53F+02 5.53F+02 5.66F+02 5.53F+02 5.66F+02 5.57F+02 5.66F+02 5.57F+02 5.66F+02 5.66F+02 5.57F+02 5.66F+02 5.57F+02 5.66F+02 5.57F+02 5.66F+02 5.66F+02 5.57F	% ERROR = 5T080	SPACING 2.008+00 3.008+00 8.008+00 1.008+01 1.508+01 2.508+01 3.008+01 3.008+01 3.008+01 3.008+01 3.008+01 1.008+02 1.608+02 2.508+02 2.508+02 3.008+02 4.008+02 3.008+02 4.008+02 3.008+02 4.008+02 3.008+02 4.008+02 3.008+02 3.008+02 3.008+02 4.008+02 3.008+0	DATA CALC 1.305+02 1.902+02 2.678+02 3.185+02 3.058+02 2.828×02 2.828×02 2.828×02 2.408+02 2.408+02 2.408+02 1.738+02 1.678+02 1.678+02 1.678+02 1.658+02 1.658+02 2.088+02 2.088+02 2.378	• ERROR
SFACING DATA CALC 2.00E+00 3.37E+02 3.00E+00 5.04E+02 3.00E+00 5.04E+02 5.00E+00 6.70E+02 8.00E+00 6.72E+02 1.00E+01 5.35E+02 1.00E+01 5.35E+02 2.00E+01 4.66E+02 2.00E+01 3.78E+02 2.00E+01 3.64E+02 2.00E+01 3.26E+02 3.00E+01 3.26E+02 5.00E+01 3.26E+02 5.00E+01 3.56E+02 6.00E+01 1.35E+02 6.00E+01 1.35E+02 1.00E+02 1.36E+02 1.06E+02 1.06E+02 1.00E+02 1.36E+02 1.06E+02 1.30E+02 1.00E+02 1.36E+02 2.00E+02 1.56E+02 1.00E+02 1.36E+02 2.00E+02 1.56E+02 2.00E+02 1.56E+02 3.00E+02 1.36E+02 2.50E+02 1.66E+02 3.00E+02 1.58E+02 3.00E+02 1.68E+02 3.00E+02 1.88E+02 4.00E+02 1.88E+02 3.00E+02 1.88E+02 <td>SPACING 2.00E:00 3.00E:00 8.00E:00 8.00E:00 1.00E+01 2.50E:01 3.00E:01 3.00E:01 3.00E:01 3.00E:01 3.00E:01 3.00E:01 3.00E:01 3.00E:01 3.00E:01 3.00E:01 2.50E:02 2.00E:02 3.00</td> <td>DATA CALC i. 455-01 J. 308-01 J. 318-01 J. 3396-01 J. 3396-01 J. 3396-01 S. 438-01 S. 908-01 G. 538-01 T. 306-01 T. 306-01 T. 306-01 S. 178-01 B. 406-01 B. 406-01 B. 158-02 J. 358-02 J. 358-0</td> <td>\$ ERROR</td> <td>SPAC1NG 2.00F;00 3.00E;00 6.00E;00 1.50E;01 2.50E;01 3.00E;01 3.00E;01 4.00E;01 5.00E;01 5.00E;01 1.00E;02 1.00E;02 1.60E;02 2.50E;02 3.00E;02 2.50E;02 3.00E;02 5.00E;02 5.00E;02 5.00E;02 5.00E;02 5.00E;02 5.00E;02 5.00E;02 5.00E;02</td> <td>DATA CALC 4.07E+01 5.18E+001 7.40E+01 9.74E+01 1.10E+02 1.45E+02 1.61E+02 1.61E+02 1.62E+02 1.62E+02 1.62E+02 1.62E+02 1.65E+02 9.55E+01 6.06E+01 6.06E+01 5.20E+01 5.20E+01 5.20E+01 5.44E+01 5.44E+01 8.44E+01 8.44E+01 7.37E+01 8.44E+01 8.44E+01 7.37E+01 7.37</td> <td>% ERROR \ = \$T004</td>	SPACING 2.00E:00 3.00E:00 8.00E:00 8.00E:00 1.00E+01 2.50E:01 3.00E:01 3.00E:01 3.00E:01 3.00E:01 3.00E:01 3.00E:01 3.00E:01 3.00E:01 3.00E:01 3.00E:01 2.50E:02 2.00E:02 3.00	DATA CALC i. 455-01 J. 308-01 J. 318-01 J. 3396-01 J. 3396-01 J. 3396-01 S. 438-01 S. 908-01 G. 538-01 T. 306-01 T. 306-01 T. 306-01 S. 178-01 B. 406-01 B. 406-01 B. 158-02 J. 358-02 J. 358-0	\$ ERROR	SPAC1NG 2.00F;00 3.00E;00 6.00E;00 1.50E;01 2.50E;01 3.00E;01 3.00E;01 4.00E;01 5.00E;01 5.00E;01 1.00E;02 1.00E;02 1.60E;02 2.50E;02 3.00E;02 2.50E;02 3.00E;02 5.00E;02 5.00E;02 5.00E;02 5.00E;02 5.00E;02 5.00E;02 5.00E;02 5.00E;02	DATA CALC 4.07E+01 5.18E+001 7.40E+01 9.74E+01 1.10E+02 1.45E+02 1.61E+02 1.61E+02 1.62E+02 1.62E+02 1.62E+02 1.62E+02 1.65E+02 9.55E+01 6.06E+01 6.06E+01 5.20E+01 5.20E+01 5.20E+01 5.44E+01 5.44E+01 8.44E+01 8.44E+01 7.37E+01 8.44E+01 8.44E+01 7.37E+01 7.37	% ERROR \ = \$T004

SPACING DATA CALC X ERROR 2.00E+00 1.07E+02 3.00E+00 5.18E+01 3.00E+00 5.18E+01 5.00E+00 4.49E+01 8.00E+00 5.64E+01 1.00E+01 5.64E+01 1.00E+01 5.64E+01 1.00E+01 5.64E+01 2.00E+01 6.44E+01 2.50E+01 4.34E+01 2.50E+01 4.14E+01 2.50E+01 4.09E+01 3.00E+01 3.61E+01 3.61E+01 3.63E+01 6.00E+01 3.63E+01 3.63E+01 3.06E+01 7.00E+01 3.00E+01 3.63E+01 3.00E+01 8.00E+02 4.75E+01 1.00E+02 5.12E+01 1.00E+02 5.12E+01 1.30E+02 5.93E+01 1.30E+02 5.93E+01 2.50E+02 7.16E+01 2.50E+02 7.16E+01 2.50E+02 7.16E+01 2.50E+02 6.35E+01 3.00E+02 7.77E+01 3.00E+02 7.77E+01 4.00E+02 5.25E+01	SPACING DATA CALC 1 ERROR 2.00E400 9.34E102 3.00E100 9.64E102 3.00E100 9.64E102 5.00E100 5.0E102 8.00E100 5.0E102 1.00E101 5.9E102 1.00E101 7.1E102 2.00E101 7.1E102 2.00E101 7.1E102 2.00E101 7.0E102 2.00E101 7.0E102 2.00E101 5.0E102 3.00E101 6.0E102 3.00E101 6.0E102 3.00E101 6.16E102 5.00E101 7.0E102 2.00E101 7.4E102 7.00E101 7.4E102 3.00E101 5.4E102 1.00E102 7.00E101 3.00E101 3.40E102 1.00E102 1.00E102 1.00E102 3.02E102 1.00E102 1.00E102 1.00E102 2.91E102 2.00E102 2.50E102 2.00E102 3.3E102 2.50E102 2.50E102 2.00E102 3.02E102 2.50E102 2.50E102 3.00E102 3.02E102 2.50E102 2.5	SFACING DATA CALC FERROR 2.006+00 8.61E+01 3.00E+00 9.89E+01 5.00E+00 1.51E+02 1.00E+01 1.61E+02 1.00E+01 1.67E+02 2.37E+02 2.50E+01 2.57E+02 2.00E+01 2.57E+02 3.00E+01 3.65E+02 3.00E+01 3.65E+02 3.00E+01 3.57E+02 3.00E+01 3.65E+02 3.00E+01 3.65E+02 3.00E+01 3.65E+02 3.00E+01 4.98E+02 3.00E+02 5.80E+02 1.00E+02 5.80E+02 3.00E+02 5.80E+02 3.00E+02 5.80E+02 1.00E+02 5.80E+02 3.00E+02 5.80E+02 3.00E+02 5.80E+02 1.30E+02 6.85E+02 3.00E+02 7.98E+02 3.00E+02 7.85E+02 2.50E+02 8.38E+02 3.00E+02 7.85E+02 3.00E+02 8.38E+02 3.00E+02 8.38E+02 3.00E+02 8.38E+02 3.00E+02 8.38E+02 3.00E+02 8.38E+02 3.00E+02 8.38E+02 3.00E+02 <th></th>	
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SPACING 2.00F+00 3.00E+00 5.00F+00 1.00F+01 2.50F+01 2.50F+01 3.00E+01 3.00E+01 3.00E+01 5.00E+01 7.00E+01 1.00E+02 1.00E+02 2.50E+02 3.00E+02 3.00E+02 3.00E+02 5.00E+0	DATA CALC & ERROR 8.17E+01 7.15E+01 9.83F+01 1.51E+02 1.79E+02 1.79E+02 1.76F+02 1.76F+02 1.76F+02 1.76F+02 1.84F+02 1.84F+02 1.84F+02 1.84F+02 1.86F+02 1.68F+02 1.51E+02 1.68F+02 1.51E+02 1.65F+02 1.65F+02 1.35E+02 1.25E+02 1.35E+0	SPACING DATA CALC & ERROR 2.00E+00 1.23E+02 3.00E+00 1.15E+02 3.00E+00 1.15E+02 3.00E+00 1.15E+02 3.00E+01 1.03E+02 3.00E+01 1.03E+02 1.00E+01 1.03E+02 3.00E+01 5.69E+01 3.00E+01 5.69E+01 2.50E+01 5.59E+01 3.00E+01 5.32E+01 3.00E+01 5.32E+01 3.00E+01 5.32E+01 5.00E+01 5.32E+01 5.00E+01 5.00E+01 3.00E+01 5.32E+01 5.00E+01 5.00E+01 5.00E+01 5.00E+01 4.00E+01 5.32E+01 5.00E+01 5.00E+01 5.00E+01 5.00E+01 5.00E+01 5.32E+01 5.00E+01 5.00E+01 5.00E+01 1.00E+02 8.00E+01 7.11E+01 1.00E+02 1.15E+02 1.60E+02 2.50E+02 2.10E+02 2.50E+02 2.10E+02 2.50E+02 2.10E+02 2.50E+02 3.00E+02 2.48E+02 4.00E+02 2.48E+02 4.00E+02 2.50E+02 5.00E+02 5.00E+02	SPACING DATA CALC % ERROR 2.006+00 2.656+02 3.006+00 1.778+02 3.006+00 1.198+02 3.008+00 1.068+02 1.006+00 1.068+02 3.008+01 1.068+02 1.506+01 1.106+02 2.006+01 1.168+02 2.506+01 1.286+02 3.008+01 1.368+02 3.008+01 1.369+02 3.008+01 1.369+02 3.008+01 1.369+02 3.008+01 1.369+02 3.008+01 1.376+02 3.008+01 3.028+02 4.006+01 2.708+02 3.008+01 3.028+02 5.008+01 2.428+02 3.008+01 3.028+02 1.006+02 3.598+02 3.008+02 3.028+02 1.006+02 3.598+02 2.008+02 2.508+02 2.508+02 6.3908+02 2.508+02 2.508+02 2.508+02 7.698+02 3.008+02 7.698+02 3.008+02 7.698+02 3.008+02 7.698+02 2.508+02 7.698+02 3.008+02
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7.005102 1.215403 SCHL ARRAY, 30 DATA POINTS, DATA = ST108A

7109	1.00E+01 1.59F+02 1.50F+01 2.12E+02 2.00E+01 2.52E+02 2.50F+01 2.87E+02 2.50F+01 2.78E+02 3.00E+01 3.14E+02 3.00E+01 3.07E+02 4.00E+01 3.90E+02 5.00E+01 4.55E+02 7.00E+01 4.55E+02 1.00E+02 5.37E+02 1.30F+02 5.37E+02 1.30F+02 5.88E+02 1.30F+02 5.88E+02 1.30F+02 5.88E+02 1.30F+02 5.82E+02 2.50E+02 6.20E+02 2.50E+02 6.20E+02 2.50E+02 6.77E+02 3.00E+02 7.78E+02 3.00E+02 6.77E+02 3.00E+02 6.77E+02 3.00E+02 6.77E+02 3.00E+02 7.88E+02 3.00E+02 6.77E+02 3.00E+02 6.77E+02 3.00E+02 7.88E+02 3.00E+02 7.88E+02 3.00E+02 7.88E+02 3.00E+02 7.88E+02 3.00E+02 7.88E+02 3.00E+02 6.77E+02 3.00E+02 7.88E+02 3.00E+02 7.88E+02 3.00E+02 7.88E+02 3.00E+02 7.88E+02 3.00E+02 7.88E+02 3.00E+02 7.88E+02 3.00E+02 7.88E+02 3.00E+02 5.87E+02 3.00E+02 5.87E+02 3.00E+02 5.87E+02 3.00E+02 5.87E+02 3.00E+02 5.87E+02 3.00E+02 5.87E+02 3.00E+02 5.87E+02 3.00E+02 5.77E+02 3.00E+02 5.78E+02 3.00E+02 5.78E+02 5.00E+02 5.78E+02 5.00E+02 5.78E+02 5.00E+02 5.78E+02 5.00E+02 5.78	1.00E+01 1.12#:02 1.50E+01 1.43E:02 2.00E+01 1.67E+02 2.50E+01 1.66E+02 3.00E+01 2.01E+02 4.00E+01 2.34E:02 5.00E+01 2.78E+02 6.00E+01 3.24E+02 8.00E+01 3.24E+02 1.00E+02 4.95E+02 1.00E+02 4.95E+02 1.00E+02 7.28E+02 2.00E+02 9.01E+02 2.50E+02 1.11E+03 2.50E+02 1.10E+03 3.00E+02 1.76E+03 5.00E+02 2.27E+03 5.01E+02 2.27E+03 5.01E+02 3.27E+03 5.01E+02 3.27E+03 5.01E+02 3.27E+03 5.01E+02 3.27E+03 5.01E+02 5.27E+03 5.01E+02 5.27	
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AC1NG DATA CALC ¥ ERROR 0.00E:00 3.72E:102	SPACING DATA CALC & ERROR 2.0002+00 8.102+02 3.002+00 8.102+02 5.008+00 1.145+03 8.008+00 1.224+03 1.008+00 1.224+03 2.008+01 1.408+03 2.008+01 1.208+03 2.508+01 1.226+03 2.508+01 1.156+03 3.008+01 1.316+03 5.008+01 1.316+03 5.008+01 1.316+03 1.006+01 1.498+03 0.006+01 1.498+03 1.006+02 1.676+03 1.006+02 1.676+03 1.006+02 1.576+03 1.306+02 1.226+03 1.306+02 1.226+03 1.306+02 1.226+03 1.306+02 1.226+03 1.306+02 1.226+03 2.508+02 2.228+03 2.508+02 2.398+03 3.006+02 2.526+03 2.506+02 2.526+03 3.006+02 2.526+03 3.006+02 2.526+03 3.006+02 2.526+03 3.006+02 2.526+03 3.006+02 2.526+03 3.006+02 2.526+03 3.006+02 2.526+03 3.006+02 2.406+03 4.006+02 4.406+03 4.006+02 4.406+03 4.006+02 4.406+03 4.006+02 4.406+03 4.006+02 4.406+03 4.006+02 4.406+03 4.006+02 4.406+03 4.006+02 4.406+03 4.0000+02 4.406+03 4.006+02 4.406+03 4.0	SPACING DATA CALC 1 ERROR 2.00E:00 1.05E:02 3.00E:00 1.53E:02 3.00E:00 2.07E:02 3.00E:01 3.04E:02 1.00E:01 3.04E:02 3.04E:02 1.00E:01 5.26E:02 3.04E:02 2.00E:01 5.26E:02 3.02E:01 2.50E:01 7.34E:02 3.00E:01 3.00E:01 7.81E:02 3.00E:01 3.00E:01 7.81E:02 3.00E:01 3.00E:01 7.81E:02 3.00E:01 3.00E:01 7.86E:02 3.00E:01 4.00E:01 1.08E:03 3.00E:01 1.00E:02 1.25E:03 3.00E:01 1.00E:02 1.22E:03 3.00E:02 1.00E:02 1.22E:03 3.00E:02 2.50E:02 3.00E:02 9.75E:03 2.00E:02 9.75E:03 3.00E:02 2.50E:02 3.00E:02 9.75E:03 2.50E:02 3.00E:02 9.75E:03 3.00E:02 9.75E:03 3.00E:02 2.50E:02	

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SFACING 2.008+00 3.006+00 5.006+00 1.506+01 2.508+01 2.508+01 3.006+01 3.006+01 3.006+01 5.006+01 5.006+01 1.006+02 1.306+02 1.606+02 2.506+02 2.506+02 2.506+02 2.506+02 2.506+02 2.506+02 3.006+01 3.006+02 3.006+0	DATA CALC & ERROR 2.24E102 3.05E+02 4.34E102 5.97E+02 6.70E+02 8.77E+03 1.06E+03 1.32E+03 1.35E+03 1.56E+03 1.66E+03 1.66E+03 1.66E+03 1.66E+03 1.66E+03 1.66E+03 1.66E+03 1.41E+03 1.32E+03 1.33E+03 1.33E+03 1.33E+03 1.33E+03 1.33E+03 1.33E+03 25 DATA POINTS, DATA = ST130	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	SFACING DATA CALC ERROR 2.00E+00 7.45E+01 3.00E+00 3.49E+01 3.00E+00 1.35E+02 3.00E+00 1.35E+02 0.00E+00 1.34E+02 3.20E+02 3.00E+01 2.50E+01 3.36E+02 3.00E+01 5.00E+02 3.00E+01 5.06E+02 5.00E+02 3.00E+01 3.00E+01 5.96E+02 5.00E+01 6.79E+02 4.00E+01 5.96E+02 3.00E+01 5.96E+02 5.00E+01 6.79E+02 3.00E+01 8.75E+02 6.00E+01 9.54E+03 3.00E+02 1.00E+02 1.00E+02 1.06E+03 3.00E+03 3.00E+02 2.50E+02 1.65E+03 3.00E+02 1.76E+03 2.50E+02 1.63E+03 3.00E+02 1.98E+03 3.00E+02 1.98E+03 3.00E+02 1.98E+03 6.00E+02 2.04E+03 5.00E+02 1.68E+03 5.00E+02 2.04E+03 5.00E+02 3.0E+03 5.00E+02 2.04E+03 5.00E+02

SPACING 2.00E+00 3.00E+00 8.00E+00 1.00E+01 2.00E+01 2.50E+01 3.00E+01 3.00E+01 4.00E+01 5.00E+01 6.00E+01	DATA 1.146:02 1.236:02 1.736:02 2.338:02 2.448:02 2.698:02 3.008:02 2.936:02 2.936:02 2.736:02 2.578:02 2.598:02 2.598:02 2.598:02	CALC & ERROR	SPACING 2.00F:00 3.00F:00 5.00F:00 0.00F:01 1.00F:01 2.00F:01 2.50F:01 3.00F:01 3.00F:01 3.00F:01 3.00F:01 5.00F:01	DATA CA 3.66F:01 4.85E:01 7.13E:01 9.34F:01 1.008:02 1.53E:02 1.79E:02 2.03E:02 2.10E:02 2.45E:02 2.69E:02 2.69E:02 2.87E:02	LC & ERROR	SFACING 2.00E:00 3.00E:00 8.00E:01 1.50E:01 2.50E:01 2.50E:01 3.00E:01 3.00E:01 4.00E:01	DATA CA 4.65E:01 3.79F:01 5.55E:01 8.32E:01 9.73F:01 1.31E:02 1.58E:02 1.77E:02 1.965E:02 2.11E:02 2.11E:02 2.426:02	ILC I ERROR
7.00E+01 0.00E+02 1.00E+02 1.30E+02 1.30E+02 1.50E+02 2.00E+02 2.50E+02 3.00E+02 3.00E+02 4.00E+02 5.00E+02 6.00E+02 5.00E+	2.81F+02 3.05F+02 3.61F+02 4.46F+02 4.46F+02 4.27F+02 5.03F+02 6.08F+02 7.52E+02 7.52E+02 7.54E+02 9.00F+02 8.98F+02 1.20F+03 1.38F+03 1.59F+03 29 DATA FOIN	TS, DATA = ST133	6.00E+01 6.00E+01 1.00E+02 1.00E+02 1.30E+02 1.30E+02 2.00E+02 2.50E+02 2.50E+02 3.00E+02 3.00E+02 5.00E+02 7.00E+02 5.00E+	2.635.02 2.665.102 2.375.02 2.375.02 2.375.02 2.385.02 2.385.02 2.485.02 2.485.02 2.625.02 2.555.02 2.595.02 2.625.02 2.625.02 2.395.02 3.556.02 3.	DATA = ST134	5,00E,01 6,00E,01 7,00E,01 1,00E,02 1,00E,02 1,00E,02 2,00E,02 2,00E,02 2,50E,02 2,50E,02 3,00E,02 4,00E,02 6,00E,02 6,00E,02 5,00E,02 5,00E,02 5,00E,02 5,00E,02 5,00E,02	2.67E:02 2.81E:02 2.89E:02 3.01E:02 3.11E:02 3.32E:02 3.45E:02 3.65E:02 4.04E:02 3.98E:02 4.99E:02 5.62E:02 5.62E:02 2.99E:02 5.99E:02 2.80ATA POINTS,	DATA = \$7135

CONCINC		~			20202
SPACING 2.00E+00	DATA 2.85E+01	CVI	i.		ERROR
3.00E+00	3.446+01				
5.008+00	4.905:01				
8.00E+00	7.02E-01				
1.006+01	8.515+01				
1.50E+01	1.15E+02				
2.00E+01	1.46E+02				
2.50E+01	1.856+02				
2.50E+01	1.83E+02				
3.00E+01	2.256+02				
3.00E+01	2.25E+02				
4.00E+01	3.10E+02				
5.00E+01	3.96E+02	1			
6.00E+01	4.928102				
7.00E+01	5.838+02				
8.00E+01	6.76E+02				
1.00E+02	8.55E+02				
1.00E+02	0.676+02				
1.30E+02	1,09E+03				
1.30E+02	1.09E+03				
1.60E+02	1.31E+03				
2.00E+02	1.50E+03				
2.505+02	1.74E+03				
2.50E+02	1.80E+03				
3.00E+02	2.05E+03				
4.00E+02	2.48E+03				
5.00E+02	2.71E+03				
6.00E+02	2.746+03				
7.006+02	2.916:03				
SCHL ARRAY,	29 DATA FOI	NTS.	DATA	* 5	T136

SPACING 3.008+00 4.508+00 9.008+00 9.008+00 1.508+01 2.508+01 4.008+01 6.508+01 1.008+02 1.008+02 2.258+02 2.258+02 3.258+02 3.258+02 3.258+02 5.008+02 SCHL ARRAY,	DATA CALC 6.808+01 1.098+02 1.508+02 1.718+02 2.258+02 2.258+02 4.005+02 4.005+02 4.328+02 3.358+02 7.618+02 9.978+02 9.978+02 9.978+02 9.188+02 1.458+03 1.458+03 1.388+03 1.398+03 1.388+0388+038 1.388+038 1.388+0388+0388+0588+0588+0588+0588+08	\$ ERROR \$ DR0700	SFACING 3.00E+00 4.50E+00 9.00E+00 9.00E+00 1.50R+01 2.50E+01 4.00E+02 1.00E+02 1.00E+02 1.50E+01 3.25E+02 2.25E+02 3.25E+02 5.00R+0	DATA 7.30B+01 1.0DE+02 1.52R+02 2.458+02 2.458+02 2.458+02 4.02B+02 5.60B+02 5.60B+02 5.60B+02 5.60B+02 5.60B+02 5.60B+02 5.60B+02 5.60B+02 1.32B+03 1.24E+03 1.75E+03 1.75E+03 19 DATA P0	CALC INTô, DATA =	• ERROR	SPACINC 3.008+00 4.508+00 9.008+00 9.008+00 1.508+01 2.508+01 4.008+01 6.508+01 1.008+02 1.008+02 1.008+02 2.258+02 3.258+028+028+028+028+028+028+028+028+028+02	DATA 7.608+01 8.908+01 1.268+02 2.008+02 3.218+02 3.398+02 5.308+02 5.308+02 7.868+02 6.898+02 9.548+02 1.058+03 1.298+03 1.298+03 1.388+03 1.728+03 2.208+03 19 DATA POIN	CALC TS, DATA =	\$ ERROR
SPACING 3.00E+00 4.50E+00 9.00E+00 9.00E+00 1.50E+01 1.50E+01 4.00E+01 6.50E+01 1.00E+02 1.00E+02 2.25E+02 3.25E+02 3.25E+02 5.00E+02 SCHL ARRAY,	DATA CALC 1.518+02 1.738+02 1.758+02 1.968+02 2.458+02 2.458+02 3.958+02 3.958+02 3.958+02 6.308+02 6.308+02 6.308+02 6.308+02 6.308+02 6.308+02 6.308+02 6.368+02 6.368+02 1.028+03 1.368+03 1.398+03 1.548+03 2.298+03 19 DATA POINTS, DATA	 BERROR DE0703 	SPACINC 3.008+00 4.508+00 9.002+00 9.002+00 1.508+01 2.508+01 4.008+02 1.008+02 1.008+02 2.258+02 2.258+02 3.258+02 5.002+0	DATA 1.82E+02 2.09E+02 2.198+02 2.27E+02 2.27E+02 2.27E+02 2.27E+02 2.308E+02 3.08E+02 3.88E+02 5.16E+02 4.81E+02 6.84E+02 6.84E+02 6.84E+02 1.16E+03 1.41E+03 1.41E+03 1.50E+03 15 DATA FOI	CALC INTS, DATA =	& ERROR	SPACING 3.005+00 4.505+00 9.035+00 1.506+01 2.506+01 4.008+01 4.008+01 4.008+01 1.006+02 1.006+02 2.256+02 3.256+0	DATA 2.64E+02 2.26F+02 2.42R+02 2.42R+02 2.52E+02 2.74E+02 2.96E+02 2.96E+02 2.96E+02 2.96E+02 3.46E+02 4.73E+02 4.73E+02 5.86E+02 5.86E+02 5.86E+02 1.98E+03 1.08E+03 1.18E+03 1.19E+03 19 DATA FOIN	CALC	\$ ERROR
SPACING 3.008+00 4.508+00 9.008+00 9.008+00 1.508+01 2.508+01 4.008+02 1.008+02 1.008+02 2.258+02 2.258+02 3.258+02 3.258+02 3.258+02 3.258+02 3.258+02 3.258+02 3.258+02 3.258+02 3.258+02 3.008+02 3.258+0	DATA CALC 1.638402 1.628402 1.768402 2.028402 2.028402 2.548402 2.548402 2.548402 2.768402 2.668402 3.028402 3.028402 3.028402 3.568402 3.728402 3.568402 3.108402 5.188402 5.188402 5.188402 5.188402 5.188402 5.188402 5.188402 5.188402 5.188402 5.188402 5.188402 1.058403 9.408402 1.088403 1.088403 19 DATA POINTS, DATA	€ ERROR ≈ DR0706	SPACING 3.008+00 4.508+00 9.008+00 9.008+00 1.508+01 2.508+01 4.008+01 4.008+01 4.008+01 1.008+02 1.008+02 1.008+02 2.258+02 3.258+028+02 3.258+028+028+028+028+028+028+028+028+028+02	DATA 2.268+02 2.872+02 3.995*02 3.105+02 3.105+02 2.506+02 2.568+02 2.568+02 2.368+02 3.398+02 3.398+02 4.908+02 4.908+02 7.858+02 7.778+02 7.778+02 7.248+02 7.528+02 1.9 DATA FOI	CALC	8 BRROR	SPACING 3.00E+00 4.50E+00 9.00E+00 9.00E+00 2.50E+01 2.50E+01 4.00E+01 6.50E+01 4.00E+01 6.50E+01 1.008+02 1.008+02 2.25E+02 3.25E+0	DATA 1.598+02 1.488+02 1.648+02 1.718+02 1.718+02 2.048+02 1.718+02 2.048+02 1.3128+02 2.788+02 3.128+02 5.328+02 5.328+02 5.4888+02 5.4888+02 5.488+0	CALC NTS, DATA	* ERROR * DE0708
SPACING 3.00%+00 4.50%+00 9.00%+00 9.00%+00 1.50%+01 2.50%+01 4.00%+01 1.00%+02 1.00%+02 1.00%+02 2.25%+02 3.25%+02 3.25%+02 5.00%+0	DATA CALC 2.01E+02 2.188+02 2.56E+02 3.22E+02 3.22E+02 3.22E+02 5.40E+02 5.40E+02 1.02E+02 1.02E+03 1.02E+03 1.10E+03 1.12E+03 1.22E+03 1.22E+03 1.22E+03 1.22E+03 1.22E+03 1.22E+03 1.26E+03 1.49E	 ERROR ERROR 	SPACING 3.008+00 4.508+00 9.008+00 1.508+01 2.508+01 2.508+01 4.008+01 6.508+01 1.008+02 1.008+02 1.008+02 2.258+02 3.258+02 3.258+02 3.508+01 SCHL ARRAY,	DATA 2.208+02 2.668+02 3.308+02 4.348+02 6.728+02 9.548+02 1.228+03 1.248+03 1.128+03 1.128+03 1.378+03 1.768+03 1.768+03 1.968+03 1.268+03 2.288+03 19 DATA POI	CALC	\$ ERROR	SPACING 3.008+00 6.008+00 9.008+00 1.508+01 2.508+01 2.508+01 4.002+01 6.508+01 6.508+01 1.008+02 1.008+02 2.258+02 2.258+02 3.258+0	DATA 4.228+02 5.528+02 6.228+02 9.928+02 1.028+03 1.348+03 1.348+03 1.348+03 1.358+03 1.488+03 1.358+03 1.488+03 1.358+03 2.038+03 2.038+03 2.038+03 2.738+03 3.428+03 19 DATA FOI	CALC NTS, DATA	% ERROR = DE0711
SPACING 3.002.00 4.502.00 6.002.00 9.008.00 1.502.01 2.502.01 4.002.01 1.002.02 1.002.02 1.002.02 2.252.02 3.252.02 3.252.02 5.002.02 SCHI. ARRAY,	DATA CALC 3.95E+02 3.902+02 3.902+02 5.14E+02 6.622E+02 6.642+02 7.638+02 7.678+02 9.90E+02 1.208+03 1.41E+03 1.44E+03 1.44E+03 1.44E+03 1.24E+03 1.24E+03 1.25E+03 2.30E+03 2.70E+05 2.70E+05 2.70E+05 2.70E+05 2.70E+05 2.70E+05 2.70	\$ ERROR = DE0712	SPACING 3.002*00 4.508*00 6.002*00 9.002*00 1.508*01 2.508*01 4.002*01 6.502*01 1.002*02 1.002*02 1.002*02 2.258+02 3.252*02 3.252*02 3.252*02 5.002*02 SCHL ARRAY,	DATA 2.638+02 2.588+02 3.028+02 3.028+02 3.438+02 4.6438+02 6.128+02 6.658+02 7.818+02 1.258+03 1.292+03 1.5224+03 1.9 DATA PO	CALC INTS, DATA -	% ERROR	SPACING 3.002+00 4.502+00 9.002+00 1.502+01 2.502+01 2.502+01 4.002+01 6.502+01 1.002+02 1.002+02 1.002+02 1.002+02 2.252+02 2.252+02 3.252+0	DATA 1.648:402 2.038:402 2.328:02 3.358:402 4.548:402 4.548:402 4.548:402 4.208:02 6.528:402 9.228:02 1.268:403 1.648:403 1.648:403 1.648:403 2.148:403 2.148:403 2.148:403 2.148:403 2.148:403 2.598:403 2.148:403 2.598:40	CALC	# ERROR = DE0714

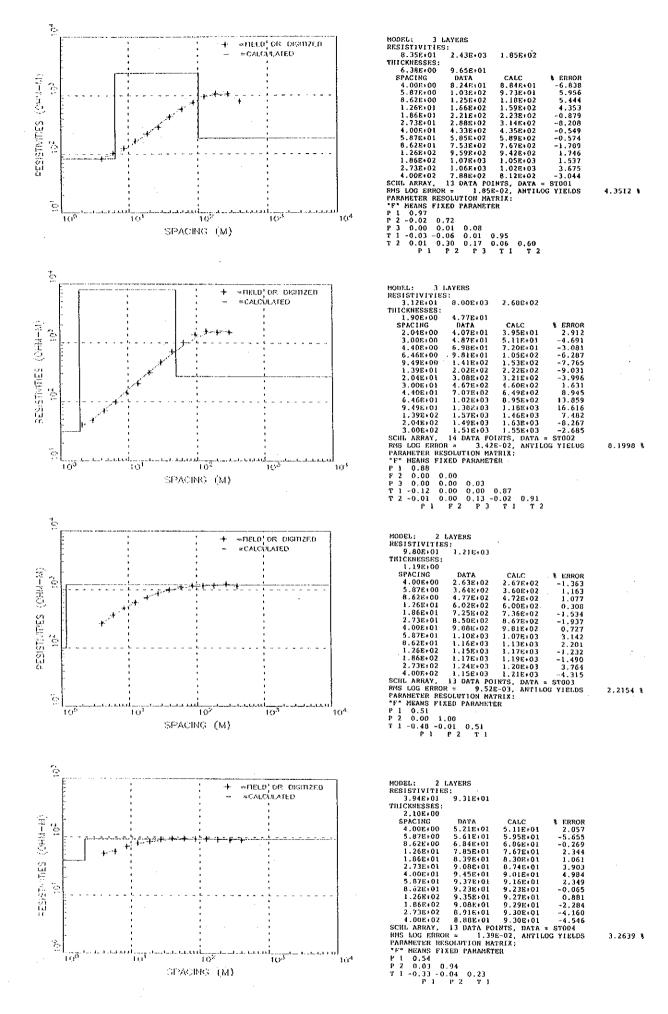
SPACING	DATA	CALC	S BRRO	8 0510590			1				•	
3.00E+00	8,97E+02	4	• •	SPACING 3.00B+00	DATA	CALC	ERROR	SPACING	DATA	CALC	S ERROR	
4.508+00	6.04E+02			4.508+00	2.52E+02 2.90£+02		•	3.00E+00 4.50E+00	2.74E+02 3.12E+02			
6.00E+00	4,26B+02			6.00E+00	2,858+02			6.00E+00	3.50E+02			
9.00E+00	3.08E+02			9.008+00	2.94E+02			9.00E+00	4.23E+02			
1.50E+01	2.98E+02			1.50E+01	3.235+02			1.508+01	4.798+02			
1.50E+01	3.15E+02			1.50E+01	3.33B+02			1.50B+01	4.71E+02			
2.508+01	4.11E+02			2.506+01	4.56E+02			2.50E+01	5.48E+02			
2.50E+01	4.568+02			2.50B+01	4.01E+02			2.50E+01	5.328+02			
4.00E+01 6.50E+01	5.81E+02 7.89E+02			4.00B+01	5,14E+02 ·			4.008+01	5.95K+02			
6.50B+01	7.038+02			6.50E+01	5.81E+02			6.50E+01	6.40E+02			
1.002+02	1.068+03		•	6.50E+01	6.788+02			6.50E+01	6.88E+02			
1.00E+02	9.248+02			1.008+02	7.96E+02			1.00E+02	7.826+02			
1,50B+02	1.20B+03			1.00E+02	8.55E+02			1.008+02	8.30E+02			
2,25E+02	1.368+03			1.50E+02 2.25E+02	1.00E+03 1.26E+03			1.50E+02 2.25E+02	1.11E+03 1.44E+03			
2.25E+02	1.388+03			2.25E+02	1.342+03			2.258+02	1.448+03			
3.25E+02	1.52B+03			3.25E+02	1.148+03			3.25B+02	1.678+03			
3.25E+02	1.62B+03			3.25E+02	1.55E+03			3.25E+02	1.71E+03			
5.00E+02	1.792+03			5.00B+02	1.818+03			SCHL ARRAY,	18 DATA PO	INTS. DATA	= DE0217	
SCHL ARRAY,	19 DATA PO	INTS, DATA	# DE0715	SCHL ARRAY,	19 DATA PO	INTS, DATA	= DE0716			,		
SPACING	DATA	CALC	& ERRO	R SPACING	DATA	CALC	ERROR	SPACING	DATA	CALC		<u>a</u>
3.00E+00	2.94E+02			3.00E+00	2,10E+02		•	3.008+00	1,996+02	CALC	ERROR	2
4.50E+00	3.67E+02			4.508+00	2.85E+02			4.50E+00	2.51E+02			
6.00B+00	4.46E+02			6.008+00	4.038+02			6.00E+00	2.948+02			
9.00E+00 1.50E+01	5.67E+02			9.005+00	5.13E+02			9.005+00	4.59E+02			
1.50B+01	7.28E+02 7.22E+02			1.50E+01	6.755+02			1.50E+01	6.28B+02			
2.50B+01	7.90B+02			1.50E+01	6.12E+02			1.50E+01	5.678+02			
2.50E+01	8.04B+02			2.508+01	7.906+02			2.50E+01	7.13E+02			
4.00E+01	8.48E+02			2.50E+01 4.00E+01	7.73E+02 7.70E+02			2.508+01	7.08E+02			
6.50E+01	9.498+02			6.50B+01	7.69E+02			4.00E+01 6.50E+01	8.228+02			
6.50E+01	9.40E+02			6.50B+01	7.786+02			6.50E+01	1.05E+03			
1.00E+02	1.11E+03			1.00E+02	9.27E+02		· •	1.00E+02	1.00E+03 1.15E+03			
1,008+02	1.108+03			1.00E+02	9.685+02			1.00E+02	1.198+03			
1.505+02	1.55E+03			1.508+02	1.42E+03			1.508+02	1.758+03			
2.258+02	2.218+03			2.258+02	1.79E+03			2.25B+02	2.068+03			
2.25E+02 3.25E+02	2.15E+03			2.258+02	1.808+03			2.25B+02	2.07E+03			
3.258+02	2.77E+03 2.83B+03	-		3.252+02	1.85E+03			3.25E+02	2.40E+03	-		
5.00E+02	3.50E+03			3.25E+02	1.87E+03			3.258+02	2.43E+03			
SCHL ARRAY.	19 DATA POL	INTS. DATA	= DE0718	5.00E+02	2.25E+03			SCHL ARRAY,	18 DATA POI	INTS, DATA	≈ ×DS0720	
				Joing ARCAT,	19 DATA PO	INIS, DATA	L = ≂DE0719			. 1		

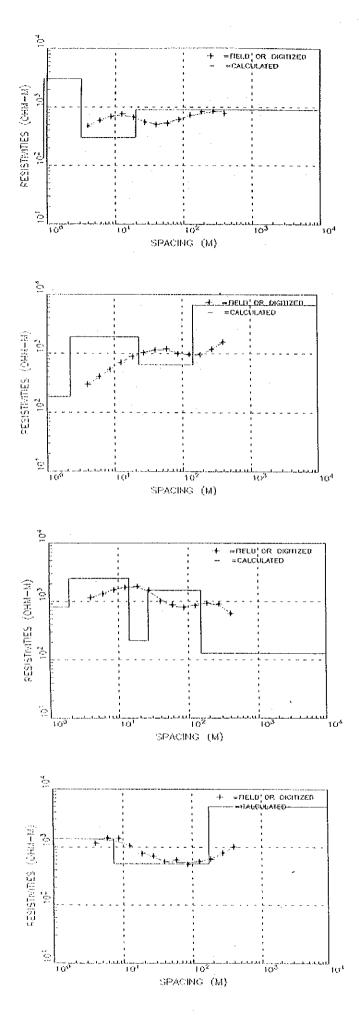
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8 B.

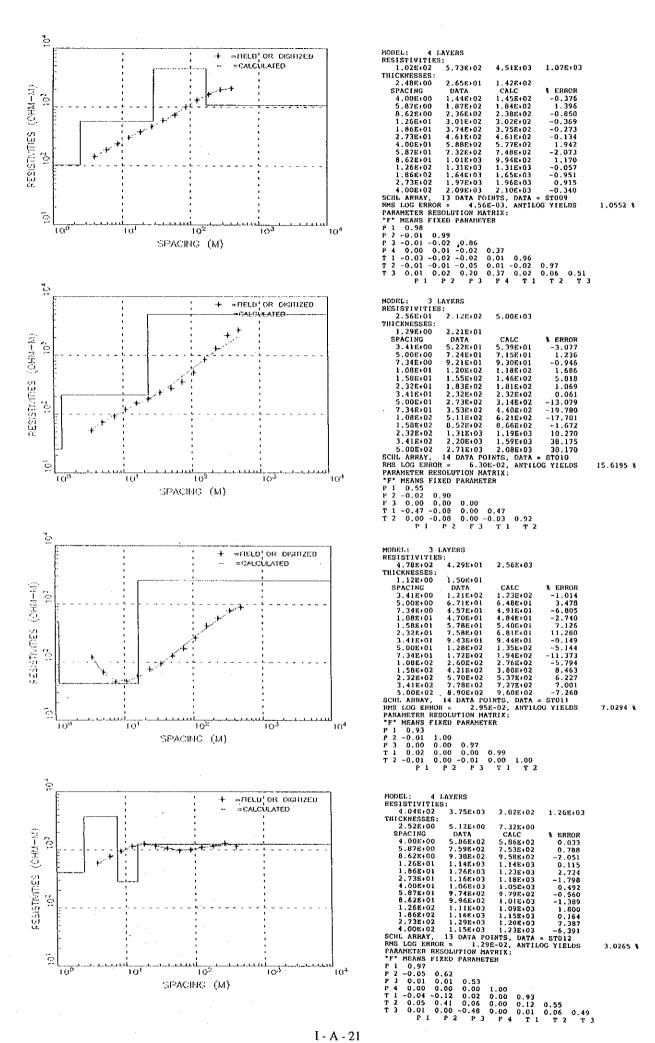
SPACING 3.00R+00 4.50E+00 9.00R+00 9.00R+00 1.50R+01 2.50E+01 4.00E+01 4.00E+01 4.00E+02 1.00E+02 1.00E+02 2.25E+02 3.25E+0	DATA 1.755+02 2.018+02 3.598+02 3.898+02 3.898+02 4.598+02 4.598+02 5.718+02 5.718+02 7.122+02 7.192+02 7.192+02 7.28+02 7.28+02 7.702+02 18 DATA POI	CALC	• ERROR	SPACING 3.00F+00 4.50F+00 9.00F+00 1.50F+01 2.50F+01 2.50F+01 4.00F+01 5.50F+01 4.00F+02 1.00F+02 2.25F+02 2.25F+02 3.25F+0	DATA 3.76R+02 3.378+02 2.292+02 2.52E+02 3.96R+02 3.29E+02 2.32E+02 3.96R+02 4.70R+02 6.45R+02 7.43E+02 7.43E+02 7.43E+02 7.22E+02 8.02E+02 7.72E+02 18 DATA POI	CALC NTS, DATA -	\$ ERROR	SPACING 3.008+00 4.508+00 9.008+00 1.508+01 2.508+01 2.508+01 4.008+01 1.008+02 1.008+02 1.008+02 2.258+02 2.258+02 3.258+02 3.258+02 SCRL ARRAY,	DATA 2.888+02 2.012+02 1.658+02 2.428+02 2.428+02 2.428+02 3.438+02 4.958+02 6.158+02 6.158+02 6.118+02 6.118+02 6.118+02 6.118+02 6.118+02 6.118+02 6.188+02 6.188+02 7.518+02 18.989+02 7.518+02 18.994+02 18.995+02 7.518+02 18.994+02 18.995+02 7.518+02 18.994+02 18.995+02 7.518+02 18.995+02 7.518+02 18.995+02 7.518+02 18.995+02 7.518+02 18.995+02 7.518+02 18.995+02 7.518+02 18.995+02 7.518+02 18.995+02 7.518+	CALC	B RRROR
SFACING 3.00E+00 4.502+00 9.00F+00 1.50F+01 2.50F+01 2.50F+01 4.00E+02 1.00E+02 1.00E+02 1.00E+02 2.25F+02 3.25E+0	DATA 2.07E+07 2.07E+07 1.95F+02 1.70E+02 2.138+02 2.79E+02 2.82E+02 3.96E+02 5.72F+02 5.70E+02 5.70E+02 5.70E+02 5.70E+02 5.70E+02 5.70E+02 1.16E+02 7.16E+02 1.8 DATA PO	CALC INTS, DATA	 BRROR - -<td>SPACING 3.002+00 4.502+00 9.002+00 1.502+01 2.502+01 2.502+01 2.502+01 4.002+02 1.002+02 1.002+02 2.252+02 2.252+02 3.252+0</td><td>DATA 2.52R+02 2.01E+02 1.66E+02 1.60R+02 1.63R+02 2.15R+02 2.15R+02 2.05E+02 3.03E+02 3.03E+02 5.00R+02 5.46E+02 7.32R+02 6.90R+02 6.90R+02 6.90R+02 5.74E+02 18 DATA FOIL</td><td>CALC</td><td>\$ ERROR</td><td>SPACING 3.002+00 4.508+00 9.008+00 9.008+01 1.508+01 2.508+01 4.002+02 1.002+02 1.002+02 1.002+02 2.258+02 3.258+02 SCHL ARRAY,</td><td>DATA 1.608402 1.638402 1.728402 1.728402 1.708402 1.308402 1.308402 1.308402 1.308402 1.568402 1.978402 2.508402 2.508402 2.5648402 3.648402 4.608402 4.608402 4.878402 18 DATA POI</td><td>CALC</td><td>% KRROR % DE0909</td>	SPACING 3.002+00 4.502+00 9.002+00 1.502+01 2.502+01 2.502+01 2.502+01 4.002+02 1.002+02 1.002+02 2.252+02 2.252+02 3.252+0	DATA 2.52R+02 2.01E+02 1.66E+02 1.60R+02 1.63R+02 2.15R+02 2.15R+02 2.05E+02 3.03E+02 3.03E+02 5.00R+02 5.46E+02 7.32R+02 6.90R+02 6.90R+02 6.90R+02 5.74E+02 18 DATA FOIL	CALC	\$ ERROR	SPACING 3.002+00 4.508+00 9.008+00 9.008+01 1.508+01 2.508+01 4.002+02 1.002+02 1.002+02 1.002+02 2.258+02 3.258+02 SCHL ARRAY,	DATA 1.608402 1.638402 1.728402 1.728402 1.708402 1.308402 1.308402 1.308402 1.308402 1.568402 1.978402 2.508402 2.508402 2.5648402 3.648402 4.608402 4.608402 4.878402 18 DATA POI	CALC	% KRROR % DE0909
SPACING 3.002+00 4.502+00 9.002+00 9.002+00 1.508+01 2.508+01 4.002+01 6.508+01 1.002+02 1.502+02 2.252+02 3.252+02 SCHL ARRAY,	DATA 2.875+02 2.7078+02 2.802+02 2.778+02 1.318+02 1.318+02 1.498+02 1.498+02 1.498+02 1.498+02 1.787+02 3.332+02 2.998+02 1.6 DATA PO	CALC	\$ BRROR	SPACING 3.008+00 4.508+00 9.008+00 9.008+00 1.508+01 2.508+01 4.008+01 6.508+01 1.008+02 1.508+02 2.258+02 2.258+02 3.258+02 SCHL ARRAY,	DATA 2. 288×02 1. 868×02 1. 968×02 2. 078×02 2. 198×02 1. 398×02 1. 398×02 1. 398×02 1. 398×02 1. 598×02 1. 598×02 1. 678×02 2. 728×02 3. 148×02 1. 978×02 4. 168×02 17 DATA POIJ	CALC RTS, DATA =	\$ ERROR	SPACING 3.00E+00 4.50E+00 9.00E+00 1.50E+01 2.50E+01 4.00E+01 4.00E+01 4.00E+01 4.00E+01 1.00E+02 1.00E+02 2.25E+02 3.25E+0	DATA 2.088+02 2.098+02 1.838+02 1.838+02 1.938+02 1.938+02 1.938+02 1.688+02 1.688+02 1.688+02 1.658+02 2.038+02 2.598+02 3.458+02 4.588+024.588+02 4.588+02 4.588+024.588+02 4.588+024.588+02 4.588+02 4.588+024.588+02 4.588+020000000000000000000000000000000000	CALC	\$ ERROR = DE0913
SPACING 3.00E+00 4.50E+00 9.00E+00 9.00E+00 1.50E+01 2.50E+01 4.00E+01 6.50E+01 1.00E+02 1.00E+02 1.00E+02 2.25E+02 2.25E+02 3.25E+02 SCRL ARRAY,	DATA 2.178+02 1.612+02 2.012+02 2.456+02 2.456+02 2.778+02 3.258+02 2.008+02 2.325+02 2.008+02 3.325+02 3.325+02 3.328+02 3.382+02 3.382+02 5.568+02 1.938+02 5.508+02 1.938+02 5.508+02 1.938+02 5.508+02 1.938+02 5.508+02 1.938+02 5.508+02 1.938+02 5.508+02 1.938+02 5.508+02 1.938+02 5.508+02 1.938+02 5.508+02 1.938+02 5.508+02 1.938+02 5.508+02 1.938+02 5.508+02 1.938+02 5.508+02 1.938+02 5.508+02 1.938+02 5.508+02 1.938+02 5.508+02 1.938+02 5.508+02 1.938+02 5.508+02	CALC	t BRROR ≭ DE0914	SPACING 3.008+00 4.508+00 9.008+00 9.008+00 1.508+01 2.508+01 4.008+01 4.008+01 4.008+01 1.508+01 6.508+01 1.008+02 1.008+02 2.258+02 3.258+0288+028+0288+0288+0288+0288+0288+088+0	DATA 1.588×02 1.618×02 2.728×02 2.778×02 2.808×02 3.538×02 4.378×02 2.818×02 2.818×02 2.818×02 2.418×02 2.418×02 1.948×02 2.748×02 5.238×02 4.398×02 6.178×02 6.408×02 18 DATA FOI	CALC NTS, DATA =	\$ BRROR	SPACING 3.00E+00 4.50E+00 9.00E+00 1.50E+01 2.50E+01 4.00E+01 6.50E+01 6.50E+01 1.00E+02 1.00E+02 2.25E+02 2.25E+02 3.25E+0	DATA 2.978.02 2.878.02 2.898.02 4.068.02 6.828.02 4.128.02 7.668.02 5.558.02 3.468.02 3.508.02 3.138.02 4.118.02 5.098.02 4.118.02 5.098.02 4.118.02 5.098.02 1.318.02	CALC	BRROR BRO
SPACING 3.008+00 4.508+00 5.008+00 5.008+00 1.508+01 2.508+01 4.008+01 6.508+01 1.008+02 1.008+02 2.258+02 2.258+02 3.258+02 SCHL ARRAY,	1.27E+02 1.51E+02 2.08E+02 2.68E+02 2.76E+02 3.27E+02 3.06E+02 3.04E+02 3.02E+02 3.28E+02 3.46E+02 3.46E+02 4.45E+02 4.45E+02 5.94E+	CALC DINTS, DATA	% ERROR - DR0917	SPACING 3.008+00 4.50E+00 9.00E+00 1.50E+01 2.50E+01 4.00E+01 4.00E+01 4.00E+01 4.00E+01 1.00E+02 1.00E+02 2.25E+02 2.25E+02 3.25E+02 SCHL ARRAY,	PATA 2.602+02 2.412+02 2.162+02 2.278+02 2.278+02 2.758+02 2.758+02 3.398+02 3.998+02 3.998+02 3.998+02 4.267+02 4.412+02 5.808+02 7.142+02 5.808+02 7.588+0208+02 7.588+0208+0208+0208+0208+02084+00000000000	CALC	t ERROR	SPACING 3.00E+00 4.50E+00 9.00E+00 9.00E+00 9.00E+01 2.50E+01 4.00E+01 6.50E+01 6.50E+01 1.00E+02 1.50E+02 2.25E+02 2.25E+02 3.25E+02 3.25E+02 3.25E+02 5.00E+0	DATA 1.66E+02 1.77E+02 3.21E+02 3.01E+02 3.69E+02 4.09R+02 4.09R+02 4.29R+02 5.69E+02 5.69E+02 7.04E+02 5.69E+02 7.94E+02 1.0E+03 1.0E+03 1.2E+03 1.9 DATA PO	CALC INTS, DATA	€ ERROR * DR0919

SPACING 3.008+00 4.508+00 9.008+00 1.508+01 2.508+01 2.508+01 4.008+01 6.508+01 1.008+02 1.008+02 1.508+02 2.258+02 3.258+02 3.258+02 5.006+02 SCILL ARRAY,	DATA CALC 1 E 1.25R+02 1.51R+02 2.31R+02 2.31R+02 2.95R+02 2.76E+02 4.21R+02 3.05E+02 5.33B+02 5.33B+02 5.33B+02 5.28R+02 7.55R+02 8.22R+02 1.00R+03 9.21E+02 1.32E+03 1.68R+03 19 DATA POINTS, DATA = DR0	RROR SPACING 3.00E+00 4.50E+00 6.00E+00 9.00E+00 1.50E+01 1.50E+01 2.50E+01 2.50E+01 4.00E+02 1.00E+02 2.25E+02 3.	4.006+02 3.408+02 5.648+02 4.568+02 4.558+02 0.538+02 8.538+02 8.538+02 1.048+03 1.18+03 1.378+03 1.618+03 2.158+03 2.018+03 2.488+03	3.008+00 4.508+00 6.008+00 1.508+01 2.508+01 2.508+01 4.002*01 6.508*01 1.008*02 1.008*02 1.008*02 2.258*02 2.258*02 3.258*02 3.258*02 5.008*02	DATA CALC \$ KRROR 1.08E+03 4.67E+02 4.67E+02 4.57E+02 4.57E+02 5.59E+02 5.01E+02 6.18E+02 6.56E+02 1.18E+03 1.42E+03 1.64E+03 2.18E+03 2.18E+03 2.12E+03 1.99E+03 2.12E+03 2.12E+03 1.99E+03 2.12E+03 2.12E+03 1.99E+03 2.12E+0
SPACING 3.008+00 4.508+00 9.008+00 9.008+00 1.508+01 2.508+01 2.508+01 4.008+02 0.008+02 1.508+02 2.258+02 2.258+02 2.258+02 3.258+028+028+028+028+028+028+028+028+028+02	DATA CALC & E 7.30E+02 5.03B+02 4.84F+02 4.20F+02 4.92F+02 4.92F+02 4.92F+02 5.46E+02 5.46E+02 5.46E+02 8.31F+02 8.31F+02 8.31F+02 1.09E+03 1.49E+03 1.49E+03 1.80E+03 2.32E+03 2.18E+03 2.18E+03 2.18E+03 2.16TE+03 2.18E+03 2.16TE+03 2.18E+03 2.16TE+0	RROR SPACING 3.008+00 4.508+00 9.008+00 1.508:01 2.508:01 2.508:01 4.008:02 1.008:02 1.008:02 2.258:02 2.258:02 3.258:02 3.258:02 5.008:02 923 SCRL ARRAY,	DATA CALC 1 BRRX 3.65E+02 4.17E+02 4.03E+02 4.03E+02 3.54E+02 3.54E+02 3.57E+02 4.02E+02 4.02E+02 5.81E+02 5.81E+02 5.81E+02 1.58E+03 1.54E+03 1.86E+03 1.9DATA POINTS, DATA = DE0925	3.008+00 4.502+00 6.002+00 9.008+00 1.502+01 2.508+01 4.005+01 6.508+01 1.008+02 1.008+02 1.008+02 2.258+02 2.258+02 3.258+02 3.258+02 5.008+02	DATA CALC & ERROR 7.688+02 6.478+02 5.508+02 3.388+02 1.408+02 1.428+02 1.558+02 2.298+02 4.948+02 4.948+02 6.128+02 7.058+02 1.038+02 1.038+03 1.178+03 1.208+03 1.358+03 1.358+03 1.558+03 19 DATA FOINTS, DATA = DE0926
SPACING 3.00E+00 4.50E+00 9.00E+00 9.00E+00 1.50E+01 1.50E+01 2.50E+01 4.00E+01 4.00E+02 1.00E+02 1.00E+02 2.25E+02 2.25E+02 3.25E+02 5.00E+02 SCHL ARRAY,	DATA CALC % E 1.82E+02 1.76E+02 1.61E+02 1.60E+02 2.15E+02 2.39E+02 2.39E+02 2.39E+02 3.71E+02 5.12E+02 5.12E+02 5.12E+02 5.12E+02 1.32E+03 1.62E+03 1.62E+03 1.62E+03 2.03E+03 1.9 DATA FOINTS, DATA = DE0	RROR SPACING 3.008+00 4.508+00 9.008+00 1.508+01 2.508+01 2.508+01 2.508+01 2.508+01 4.002+01 6.502+01 1.008+02 1.008+02 2.258+02 2.258+02 3.258+02 3.258+02 5.008+02 927 SCHL ARRAY,	DATA CALC & REPRO 9.778+01 1.208+02 1.388+02 1.798+02 2.288+02 2.128+02 3.028+02 3.028+02 4.948+02 4.948+02 4.948+02 4.948+02 4.948+02 4.948+02 4.948+02 4.948+03 1.558+03 1.558+03 1.728+03 2.108+03 1.9	3.00E+00 4.50E+00 5.00E+00 1.50E+01 2.50E+01 2.50E+01 4.00E+01 6.50E+01 1.00E+02 1.00E+02 1.00E+02 2.25E+02 2.25E+02 3.25E+02 3.25E+02 5.00E+02	DATA CALC & ERROR 9.95E+02 7.94E+02 3.27E+02 3.27E+02 3.11E+02 3.11E+02 3.11E+02 4.08E+02 5.56E+02 5.56E+02 5.56E+02 5.56E+02 1.21E+03 1.58E+03 1.58E+03 1.58E+03 1.58E+03 1.58E+03 1.58E+03 1.58E+03 1.92E+03 1.9
SPACING 3.007+00 4.508+00 5.007+00 5.007+00 2.508+01 4.008+01 4.008+01 4.008+01 1.008+02 1.008+02 2.258+02 2.258+02 3.258+028+028+028+028+028+028+028+028+028+02	DATA CALC % P 5.678+02 6.328+02 6.568+02 6.568+02 4.228+02 4.228+02 4.228+02 4.528+02 5.678+02 5.678+02 5.678+02 5.638+02 1.138+03 1.708+03 2.278+03 2.688+03 19 DATA POINTS, DATA = DEC	SPACING SPACING 3.002+00 4.508+00 6.002+00 9.002+00 9.002+00 9.002+00 1.502+01 2.502+01 2.502+01 4.002+01 1.502+01 6.508+01 6.508+01 6.508+01 1.002+02 1.002+02 1.002+02 1.502+02 2.550+02 2.258+02 3.258+02 3.258+02 3.258+02 3.258+02 5.002+03 SCRL ARPAY,	7.468-02 8.148+02 1.168+03 1.758+03 1.578+03 2.418+03 2.158+03 2.758+03	3.008+00 4.508+00 6.008+00 9.008+00 1.508+01 2.508+01 2.508+01 4.008+02 1.008+02 1.008+02 2.258+02 2.258+02 3.258+02 3.258+02 5.008+02	DATA CALC \$ ERROR 1.148+02 1.248+02 1.408+02 2.648+02 2.648+02 2.708+02 3.368+02 3.418+02 4.468+02 6.168+02 6.168+02 6.168+02 6.168+02 1.138+03 1.668+03 1.598+03 1.598+03 1.398+03 1.308+038 1.308+038 1.308+038 1.308+038 1.308+058 1.
SPACING 3.008+00 4.508+00 9.008+00 9.008+00 1.508+01 2.508+01 4.008+01 1.008+02 1.008+02 2.258+02 2.258+02 3.258+02 3.258+02 5.008+02 SCIIL ARRAY,	DATA CALC 1 1.04E+02 1.24E+02 1.45E+02 1.45E+02 1.45E+02 1.45E+02 2.53E+02 3.77E+02 3.77E+02 3.76E+02 3.76E+02 6.50E+02 4.33E+02 5.53E+02 6.50E+02 5.53E+02 8.96E+02 1.45E+03 1.63E+03 1.63E+03 1.75E+03 1.75E+03 1.75E+03 1.75E+03 1.75E+03 1.75E+03 1.75E+03 1.9 DATA FOINTS, DATA = DE 1.60E+03 1.75E+03	SRROR SPACING 3.008+00 4.508+00 6.008+00 9.006+00 1.508+01 2.508+01 2.508+01 2.508+01 4.008+00 1.008+02 1.008+02 1.008+02 1.258+02 2.258+02 3.258+02 3.258+02 3.258+02 3.258+02 3.258+02 3.258+02 3.258+02 3.008+02 3.008+02 3.258+02 3.258+02 3.258+02 3.008+0208+0208+0208+028+028+028+028+028+0	1.1578-02 1.4158-02 2.6778+02 2.738+02 3.928+02 3.928+02 5.4578+02 7.5458+02 6.828+02 1.008+03 9.6478+02 1.3328+03 1.578+03 1.768+03 1.768+03 1.728+03 2.0578+03		

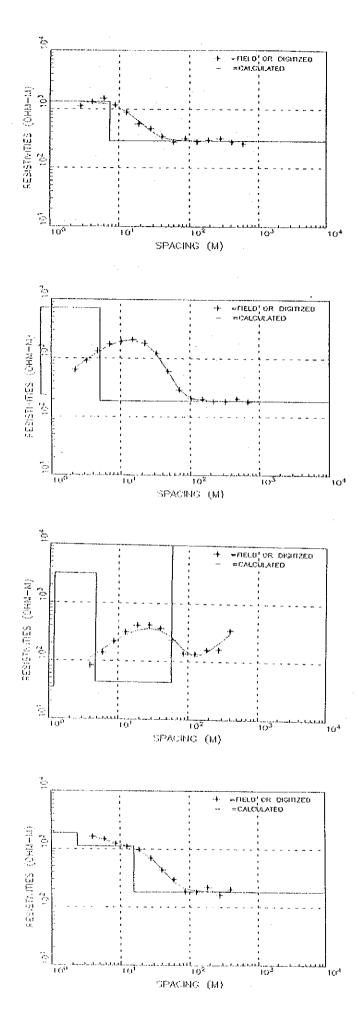




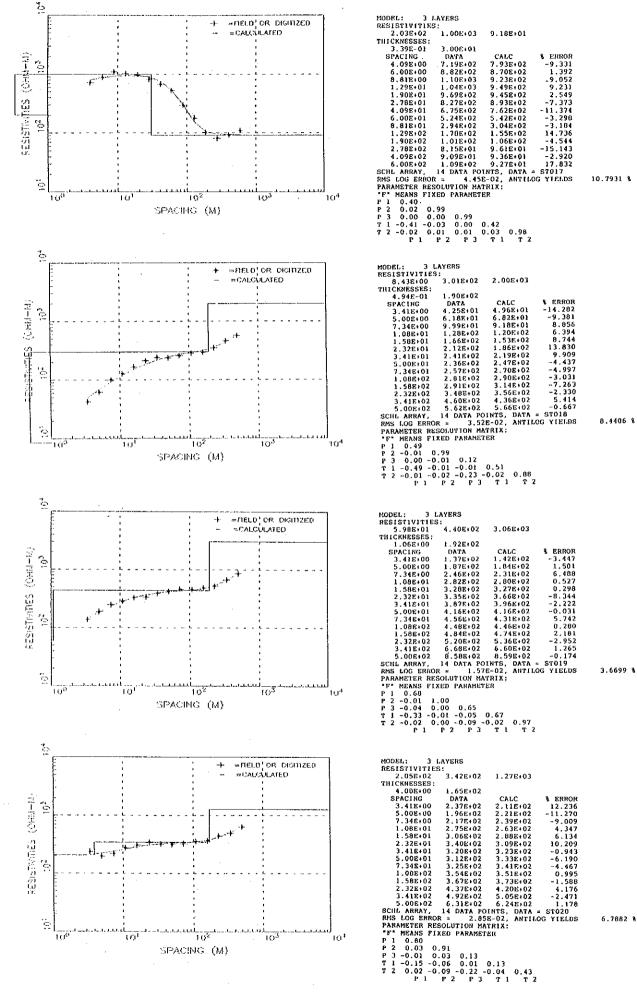
SPACING 4.00E+00 5.87E+00 8.62E+00 1.26E+01 1.36E+01 4.00E+01 5.87E+01 8.62E+01 1.26E+02 1.26E+02 1.26E+02 1.26E+02 2.73E+02 4.00E+02 SCHL ARRAY, RMS LOG ERROR PARAMETER RESS F* MEANS FIXI P 1 0.50 P 2 0.01 0.1 P 4 0.00 0.1 T 2 -0.02 0.1 T 2 -0.02 0.0 1 0 -00 0.0 C -00 0.	3.036+03 2 2.236+00 1 DATA 4.680+02 5 6.860+02 5 6.860+02 5 6.761+02 7 6.720+02 6 5.450+02 5 5.450+02 5 5.450+02 5 5.270+02 5 5.270+02 5 5.270+02 5 5.270+02 7 8.370+02 7	.72E+01 CALC & ERROR .72E+02 -0.670 .98E+02 -1.525 .98E+02 -1.687 .71E+02 0.162 .66E+02 -4.130 .11E+02 -1.409 .41E+02 -2.574 .20E+02 -1.910 .04E+02 3.093 .73E+02 8.281 .25E+02 3.276 .58E+02 -8.835 .5, DATA = ST005 .2, ANTILOG YIELDS X: R8 00 0.49 00 0.00 0.44	4,2329 1
RESISTIVITIES 1.85E+02 THICKNESSES: 2.23E+00 SPACING 4.00E+00 8.62E+00 1.26E+01 1.86E+01 2.73E+00 8.62E+01 1.26E+01 1.26E+01 1.26E+02 2.73E+02 3.87E+01 8.62E+01 1.26E+02 2.73E+02 3.87E+01 8.62E+01 1.26E+02 2.73E+02 3.87E+01 8.62E+01 1.26E+02 2.73E+02 3.87E+01 8.62E+01 1.26E+02 2.73E+02 3.87E+01 1.26E+02 2.73E+02 3.87E+01 1.26E+01	1.90E+03 4 2.09E+01 DATA 2.99E+02 4.08E+02 5.33E+02 7.01E+02 8.92E+02 1.04E+03 1.14E+03 1.14E+03 9.66E+02 9.63E+02 9.68E+02	03, ANTILOG YIELDS 1X: 43 01 0.92 09 0.06 0.86 21 -0.02 0.09 0.89	2.2450 %
RESISTIVITIES 7.93E+02 THICKNESSES: 1.91E+00 SPACING 4.00E+00 6.62E+00 1.26E+01 1.66E+01 2.73E+02 4.00E+01 5.87E+01 1.26E+02 1.26E+02 1.26E+02 2.73E+02 4.00E+02 2.73E+02 4.00E+02 2.73E+02 3.62E+01 1.26E+02 2.73E+02 4.00E+02 2.73E+02 4.00E+02 2.73E+02 4.00E+02 3.62E+01 1.26E+02 2.73E+02 4.00E+02 3.62E+01 1.26E+02 2.73E+02 4.00E+02 3.62E+01 1.26E+02 2.73E+02 4.00E+02 1.26E+02 1.26E+02 1.26E+02 1.26E+02 1.26E+01 1.26E+02 1.26E+01 1.26E+01 1.26E+02 1.26E+01 1.26E+02 1.26E+01 1.26E+02 1.26E+01 1.26E+02 1.26E+01 1.26E+02 1.26E+01 1.26E+02 1.26E+01 1.26E+02 1.26E+01 1.26E+02	2.46E+03 1.24E+01 DATA 1.17E+03 1.55E+03 1.55E+03 1.72E+03 1.72E+03 1.72E+03 1.72E+03 1.72E+03 1.72E+03 1.00E+03 8.71E+02 7.83E+02 9.32E+02 9.32E+02 9.32E+02 13 DATA POIN R = 1.77E+ SOLUTION MATT XED PARAMETEI .89 01 0.46 .02 0.10 0.2	1.26E+01 1.23E+02 CALC \$ ERROR 1.15E+03 2.047 1.38E+03 -1.958 1.60E+03 -1.602 1.75E+03 3.544 1.40E+03 3.544 1.40E+03 3.544 1.40E+03 -8.245 8.175E+02 -0.675 8.81E+02 -0.675 8.81E+02 -0.065 6.36E+02 -2.795 175, DATA = ST007 -02, ANTILOG YIELDS 8.3 771 02 0.05 01 0.00 0.39 06 0.02 0.15 0.81 1.2 0.02 0.00	1.30E+02 4.1699 1 0.13 0.57 T 3 T 4
MODEL: 3 RESISTUUTIE 1.39E+03 THICKNESSES: 7.17E+00 BPACING 4.00E+00 5.87E+00 8.62E+00 1.26E+01 1.86E+02 2.73E+01 8.62E+01 1.86E+02 2.73E+01 8.62E+01 1.26E+02 2.73E+02 4.00E+02 2.73E+02 4.00E+02 2.73E+02 4.00E+02 2.73E+02 4.00E+02 2.73E+02 4.00E+02 SCHL ARAY, RMS LOG ERGO PARAMETER PEFF FF 91 1.00 P1 0.00 73 0.00	LAYERS S: 5.15E+02 1.66E+02 DATA 1.17E+03 1.43E+03 1.41E+03 1.05E+03 1.41E+03 1.05E+03 1.69E+02 5.97E+02 5.04E+02 6.18E+02 6.18E+02 1.02E+03 13 DATA POII R = 3.29E SOLUTION MAT XEO PARAMETEI .00 .01 0.45 .00 11 1	5.03E+03 CALC & ERROR 1.37E+03 -14.603 1.37E+03 -7.654 1.22E+03 15.029 1.06E+03 -0.625 8.38E+02 -8.329 6.64E+02 -4.105 5.75E+02 -2.920 5.43E+02 -0.35 6.28E+02 -0.35 6.28E+02 -1.710 7.76E+02 -2.04 1.03E+03 -0.512 WTS, DATA = ST000 -02, ANTILOG YIELDS RIX:	7.8699 %

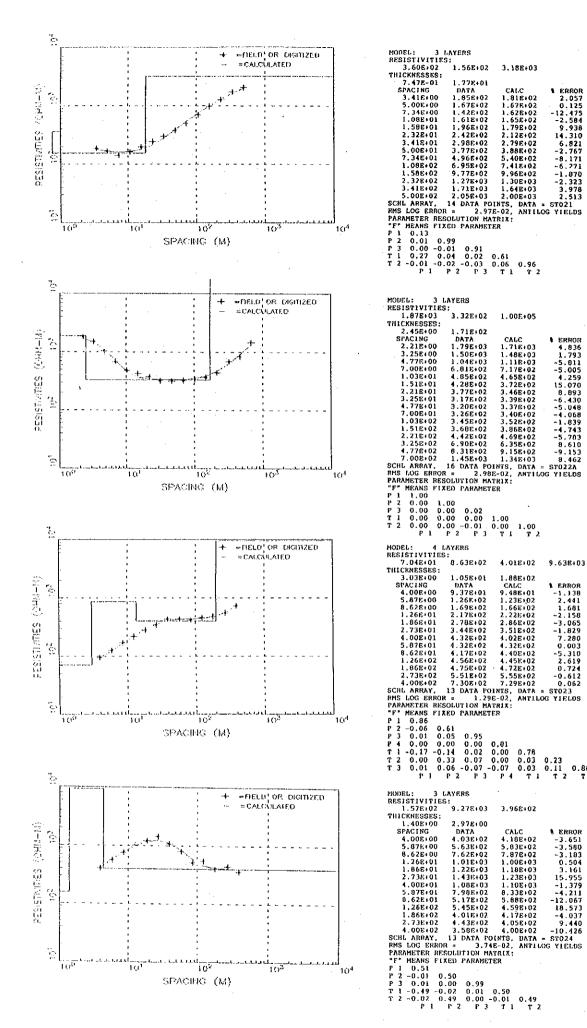


T)



MODEL: 2 LAYERS RESISTIVITIES: 1.35£+03 2.65E+02 THICKNFSSES: 7.36E+00 SPACING DATA CALC \$ ERROR 2.78E+00 1.32E+03 1.34E+03 -15.637 4.09E+00 1.32E+03 1.32E+03 1.334 6.00E+00 1.52E+03 1.26E+03 20.289 8.81E+00 1.18E+03 1.13E+03 3.795 1.29E+01 8.6E+02 4.21E+02 10.749 4.09E+01 3.61E+02 2.91E+02 -2.040 1.90E+01 3.6E+02 4.21E+02 10.749 4.09E+01 3.6E+02 2.36E+02 3.824 6.00E+01 2.74E+02 3.00E+02 -8.531 8.81E+01 3.12E+02 2.91E+02 -3.574 1.90E+02 2.78E+02 2.86E+02 -2.565 1.29E+02 3.16E+02 2.86E+02 -2.695 2.78E+02 3.16E+02 2.86E+02 -2.695 2.78E+02 3.16E+02 2.86E+02 -2.695 2.78E+02 3.16E+02 2.86E+02 -4.249 6.00E+02 2.73E+02 2.85E+02 -4.249 5.00E+02 2.73E+02 2.85E+02 -5.837 SCHL ARAY, 15 DATA FOINTS, DATA =ST013A RMS LOG ERROR = 3.99E-02, ANTLLOG YIELDS 9.6342 \$ PARAMETER RESOLUTION MATRIX: "F" HEANS FIXED PARAMETER P 1 0.03 P 2 -0.01 0.91 T 1 0.10 0.05 0.71 P 1 P 2 T 1	
MODEL: 3 1.AYERS RESISTIVITIES: 2.36E+02 7.20E+03 1.89E+02 THICKNESSES: 6.96E-01 4.44E+00 SPACING DATA CALC 1 FEROR 2.21E+00 6.32E+02 6.80E+02 -7.026 3.25E+00 9.17E+02 9.46E+02 -3.120 4.77E+00 1.34E+03 1.28E+03 4.657 7.00E+00 1.74E+03 1.65E+03 5.584 1.03E+01 1.94E+03 1.96E+03 -0.956 1.51E+01 2.10E+03 2.06E+03 2.096 2.21E+01 1.81E+03 1.79E+03 1.074 3.25E+01 1.22E+03 1.21E+03 1.119 4.77E+01 6.07E+02 6.14E+02 -1.260 7.00E+02 2.08E+02 2.09E+02 -3.661 1.03E+02 2.08E+02 2.09E+02 -3.661 3.25E+02 1.65E+02 1.92E+02 -3.661 3.25E+02 1.65E+02 1.90E+02 -2.461 3.25E+02 1.81E+02 1.89E+02 -4.365 SCHL ARRAY, 16 DATA POINTS, DATA = ST014A RMS LOG ERROR = 1.73E-02, ANTLLOG Y1ELDS SCHL ARRAY, 16 DATA POINTS, DATA = ST014A RMS LOG ERROR = 1.73E-02, ANTLLOG Y1ELDS SCHL ARRAY, 16 DATA POINTS, DATA = ST014A RMS LOG ERROR = 1.73E-02, ANTLLOG Y1ELDS SCHL ARRAY, 16 DATA POINTS, DATA = ST014A RMS LOG ERROR = 1.73E-02, ANTLLOG Y1ELDS SCHL ARRAY, 16 DATA POINTS, DATA = ST014A RMS LOG ERROR = 1.73E-02, ANTLLOG Y1ELDS SCHL ARRAY, 16 DATA POINTS, DATA = ST014A RMS LOG ERROR = 1.73E-02, ANTLLOG Y1ELDS SCHL ARRAY, 16 DATA POINTS, DATA = ST014A RMS LOG ERROR = 1.73E-02, ANTLLOG Y1ELDS SCHL ARRAY, 16 DATA POINTS, DATA = ST014A RMS LOG ERROR = 1.73E-02, ANTLLOG Y1ELDS SCHL ARRAY, 16 DATA POINTS, DATA = ST014A RMS LOG ERROR = 1.73E-02, ANTLLOG Y1ELDS SCHL ARRAY, 16 DATA POINTS, DATA = ST014A RMS LOG ERROR = 1.73E-02, ANTLLOG Y1ELDS SCHL ARRAY, 16 DATA POINTS, DATA = ST014A RMS LOG OL 0.00 0.99 T 1-0.47 -0.05 0.01 0.52 T 2-0.02 0.47 0.01 0.04 0.53 P 1 P 2 P 3 T 1 T Z	
MODEL: 4 LAYERS RESISTIVITIES: 3.47E+0] 3.19F+03 4.34E+01 9.99E+03 THICKNESSES: 1.19E+00 3.50E+00 5.38E+01 SPACING DATA CALC & ERROR 4.00E+00 8.40E+01 1.11E+02 -24.089 5.87E+00 1.39E+02 1.56E+02 -11.060 6.62E+00 2.17E+02 2.15E+02 1.169 1.26E+01 3.19E+02 2.41E+02 13.510 1.66E+01 4.17E+02 3.43E+02 21.632 2.73E+01 4.17E+02 3.44E+02 7.935 5.87E+01 2.35E+02 2.57E+02 -0.639 8.62E+01 3.71E+02 3.44E+02 -7.935 5.87E+01 2.35E+02 2.57E+02 -0.639 8.62E+01 3.71E+02 3.44E+02 -7.935 5.87E+01 2.35E+02 2.57E+02 -0.639 8.62E+01 1.37E+02 1.61E+02 -15.193 1.66E+02 1.55E+02 1.21E+02 11.693 1.66E+02 1.55E+02 1.46E+02 9.003 2.73E+02 1.63E+02 2.09E+02 -22.329 4.00E+02 3.50E+02 3.04E+02 15.072 SCHL ARRAY, 13 DATA FOINTS, DATA = ST015 FMS LOG ERROR = 6.66E-02, ANTILLOG YIELDS 16.5769 & PARAMETER RESOLUTION MATRIX: F* MEANS FIXED PARAMETER P 1 0.50 P 2 -0.01 0.04 0.56 P 4 0.00 0.00 0.00 0.51 T 2 -0.02 0.49 0.04 0.00 -0.01 0.49 T 3 0.01 0.04 -0.44 -0.02 0.02 0.04 0.54 P 1 P 2 P 3 P 4 T 1 T 2 T 3	
<pre>MODEL: 3 LAYERS RESISTIVITIES: 1.08E+03 1.13E+03 1.83E+02 THICKNESSES: 2.38E+00 1.32E+01 SPACING DATA CALC % ERROR 4.00E+00 1.65E+03 1.64E+03 0.619 5.87E+00 1.48E+03 1.64E+03 1.601 6.62E+00 1.24E+03 1.28E+03 -3,120 1.26E+01 1.11E+03 1.12E+03 -0.761 1.66E+01 9.73E+02 9.47E+02 2.746 2.73E+01 7.01E+02 7.07E+02 -0.805 4.00E+01 4.36E+02 4.49E+02 -2.851 5.87E+01 2.99E+02 2.76E+02 8.226 6.62E+01 1.85E+02 2.09E+02 -11.610 1.26E+02 1.85E+02 1.92E+02 -4.844 1.866+02 2.18E+02 1.63E+02 1.68E+0 2.73B+02 1.61E+02 1.63E+02 1.68E+0 2.73B+02 1.61E+02 1.85E+02 -11.076 4.00E+03 1.61E+02 1.85E+02 1.08E+0 2.73B+02 1.61E+02 1.84E+02 1.68E+0 2.73B+02 1.61E+02 1.84E+02 1.68E+0 2.73B+02 3.44E-02, ANTILOG YIELDS 8.2350 % PARAMETER RESOLUTION MATRIX: 7F MEANS FIXED PARAMETER P 1 0.91 P 2 0.02 0.95 P 3 0.00 0.00 0.99 T 1 0.17 0.13 0.01 0.07 P 1 P 2 P 3 T 1 T 2</pre>	





7.0953 %

7.0720 \$

I - A - 24

0.9844 %

3.0121 1

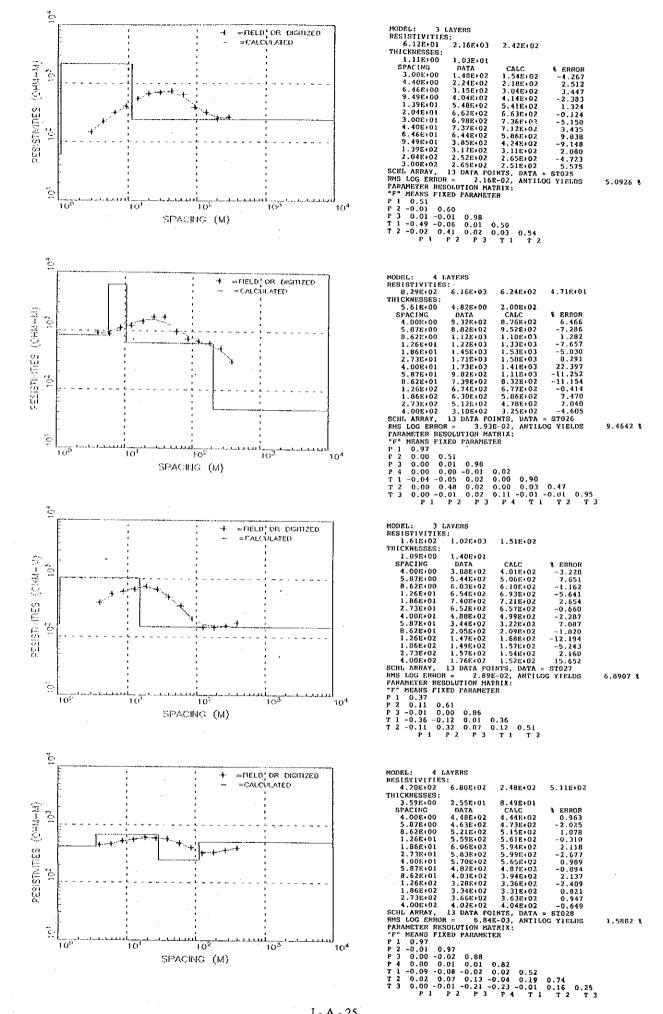
0.86 тэ

ERROR -3.651 -3.580 -3.183 0.504 3.161

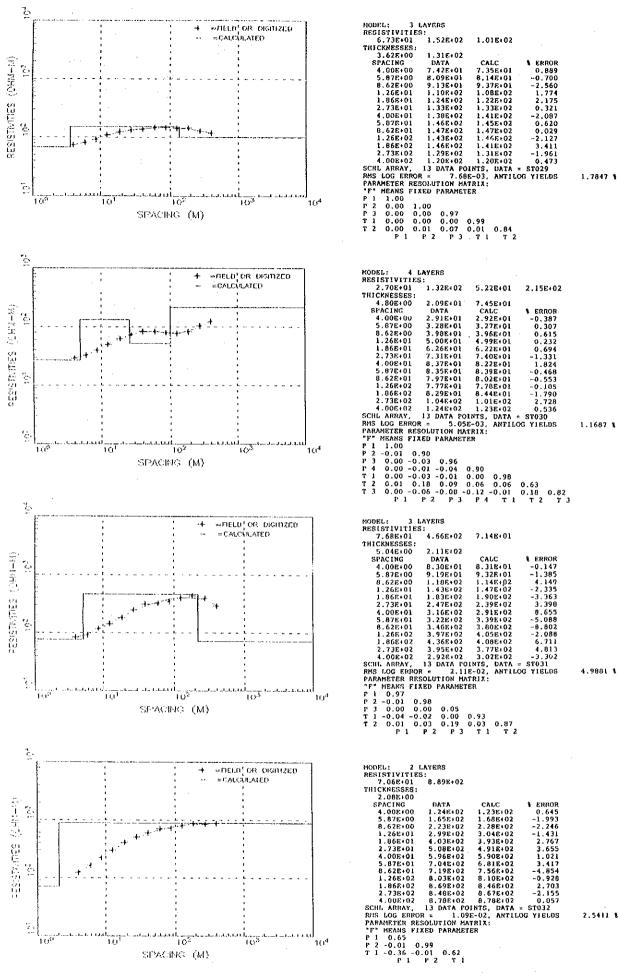
.955 .379

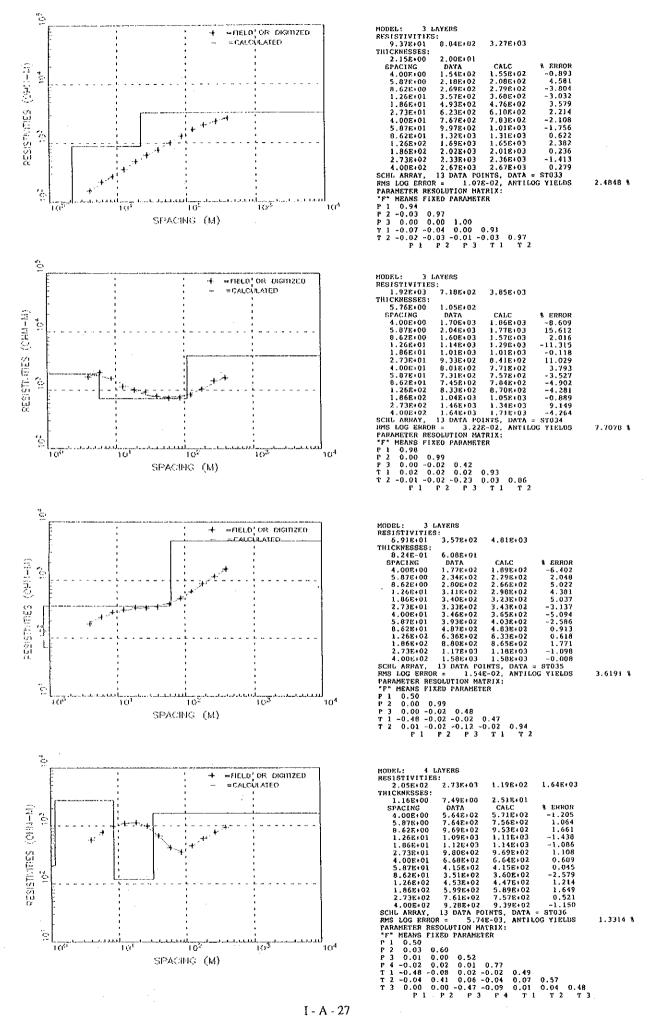
12.067 18.573 -4.037 9.440 10.426 18

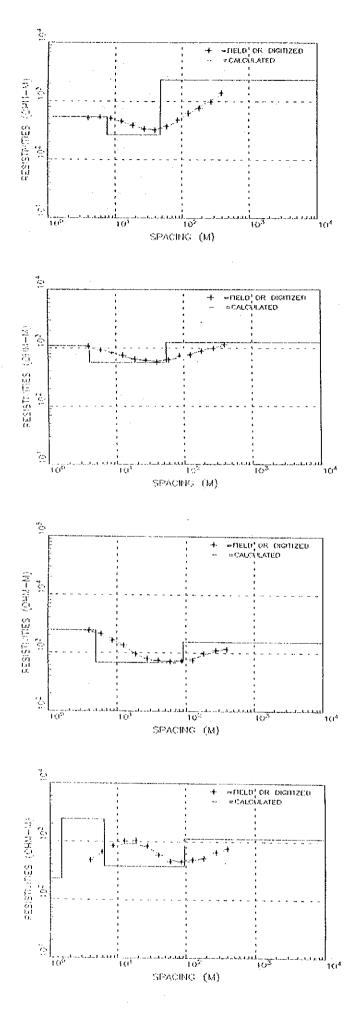
-10 ST024 YIELDS



A







MODEL: 3 LAYERS
RESISTIVITIES:
5,42E402 2.64E+02 2.31E+03
THICKNESSES:
7,60E+00 5.15E+02 5.36E+02 -3.934
5.87E+00 5.37E+02 5.36E+02 2.163
6.62E+00 5.07E+02 5.00E+02 1.879
1.26E+01 4.56E+02 4.52E+02 0.915
1.86E+01 3.88E+02 3.89E+02 -1.051
4.00E+01 3.21E+02 3.65E+02 2.334
5.87E+01 3.74E+02 3.65E+02 2.334
5.87E+01 4.79E+02 4.50E+02 1.845
1.86E+01 4.79E+02 4.50E+02 1.845
1.86E+02 7.66E+02 8.09E+02 -5.317
2.73E+02 9.73E+02 1.04E+03 -6.571
4.00E+02 7.36E+02 1.04E+03 -6.571
4.00E+02 7.00E+02 1.04E+03 -6.571
5.80E+02 7.00E+02 7.00E+02 7.00E+02 7.00E+02
5.80E+02 7.00E+02 3.7009 \$
 MODEL:
 3 LAYERS

 RESISTIVITIES:
 1.09F403
 5.66E+02
 1.26E+03

 THICKNESSES:
 4.106+00
 5.16E+01

 SPACING
 DATA
 CALC
 1 ERROR

 4.00E+00
 5.16E+01
 3.309

 5.07E+00
 9.27E+02
 9.62E+02
 -3.717

 8.62E+00
 8.22E+02
 8.48E+02
 -1.912

 1.26E+01
 7.55E+02
 7.27E+02
 3.739

 1.86E+01
 6.42E+02
 6.43E+02
 -0.257

 2.73E+01
 6.10E+02
 6.05E+02
 0.014

 4.00E+01
 5.71E+02
 5.99E+02
 -4.696

 5.87E+01
 6.23E+02
 0.014
 8.62E+02
 7.390

 1.26E+02
 7.46E+02
 7.48E+02
 7.390

 1.26E+02
 7.48E+02
 9.01E+02
 -2.100

 2.73E+01
 6.23E+02
 9.01E+02
 -2.100

 2.73E+02
 8.48E+02
 1.01E+03
 3.316

 5CH, ARRAY, 13 DATA POINTS, DATA = ST038
 RNS LOG ERROR =
 1.46E+02, ANTILOG Y1ELDS

 PARAMETER RESOLU 3.4085 %
 MODEL:
 3 LAYERS

 RESISTIVITIES:
 2.442+03
 6.80E+02
 1.56E+03

 THICKNESSES:
 4.99E+00
 6.53E+01
 8.95E+03

 SPACING
 DATA
 CALC
 8

 4.90E+00
 2.41E+03
 2.31E+03
 3.05E+03

 5.07E+00
 2.11E+03
 2.11E+03
 3.05E+03

 6.26E+01
 1.34E+03
 1.31E+03
 1.31E+03

 1.26E+01
 1.34E+03
 1.31E+03
 1.31E+03

 1.26E+01
 7.34E+02
 7.22E+02
 5.51E+02

 2.73E+01
 7.04E+02
 7.27E+02
 7.37E+02

 3.86E+01
 7.04E+02
 7.27E+02
 1.31E+03

 1.26E+01
 7.42E+02
 7.37E+02
 1.31E+03

 1.26E+02
 7.04E+02
 9.16E+02
 3.07E+02

 1.36E+02
 9.16E+03
 1.21E+03
 5.01E+03

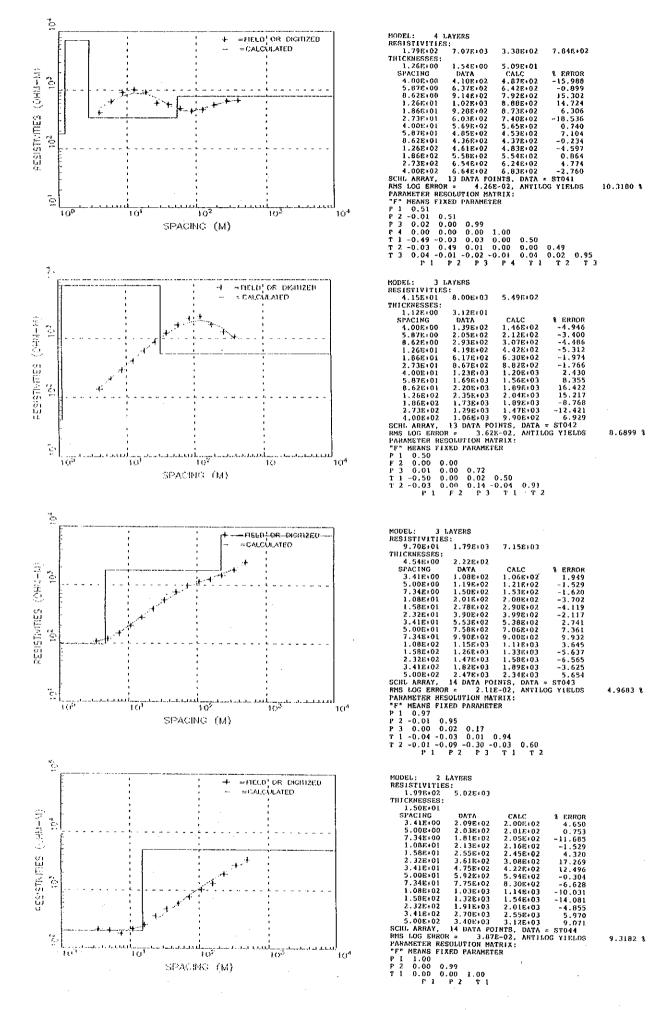
 3.86E+02
 9.16E+03
 1.21E+03
 5.01E+03

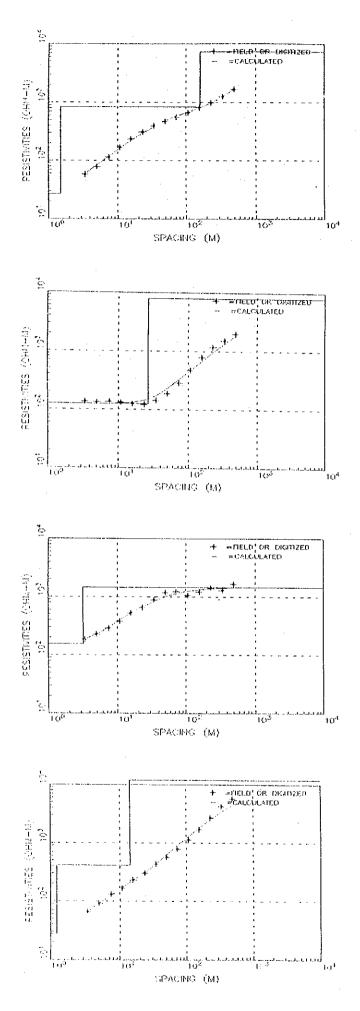
 4.00F+02
 1.16E+03
 1.06E+03
 4.00E+02

 2.735*02
 1.11E+03
 1.06E+03
 4.00E+02

 * ERROR 4.414 0.040 -7.490 2.947 0.827 1.937 2.815 -1.066 -2.042 -7.702 5.677 4.469 -3.543 ST039 G Y1ELDS 4.3286 1 4 LAYERS MODEL:

RESISTIVITIES				
2.27E+02	2.42E+03	3.78E+02	1.13E+03	
THICKNESSES:				
1.50E+00	4.94E+00	8.89E+01		
SPACING	ÐATA	CALC	% ERFOR	
4.00£+00	4.78E+02	4.926+02	-2.888	
5.87E+00	6.696+02	5.44E+02	3.939	
0.62E+00	8.46E+02	7.98F+02	5.986	
1.26E+01	1.03E+03	9.096+02	13,913	
	1.04E+03			
2.73E+01		8.03E+02		
4.00E+91		6.28E+02		
	4.55£+02			
	4.58E+02			
1 265+02	4.90E+02	4 66E(02	5.028	
	5.18E+02			
	6.58E+02			
	7.636+02			
SCIN. ARRAY,				
RMS LOG ERRO				6.9006 %
PARAMETER RE				0.7000 6
"F" MEANS FI				
	YED LUCARET	E.R.		
P1 0.56				
P 2 0.00 0				
P 3 0.01 -0				
P 4 0.00 U				
T 1 -0.46 -0				
T 2 -0.01 0				
			0.12 0.68	
P 1	P2 P3	г т т 1	T2 T3	





NODEL: 3 LAYERS	
RESISTIVITIES:	
2.70E+01 8.40E+02 7.28E+03 THICKNESSES:	
1.47E+00 1.59E+02	
SPACING DATA CALC 1 ERROR 3.41E+00 5.85E+01 5.92E+01 +1.150	
3.41E+00 5.85E+01 5.92E+01 -1.150 5.00E+00 7.86E+01 8.38E+01 -6.220	
7.34E+00 1.15E+02 1.18E+02 -2.733	
1.08E+01 1.68E+02 1.64E+02 2.694 1.58E+01 2.37E+02 2.23E+02 6.201	
2.32E+01 3.10E+02 2.97E+02 4.645	
3.41E+01 3.96E+02 3.83E+02 3.459	
5.00E+01 4.74E+02 4.78E+02 -0.847 7.34E+01 5.53E+02 5.78E+02 -4.240	
1.08E+02 6.66E+02 6.81E+02 -2.095	
1.58E+02 8.06E+02 7.99E+02 0.807 2.32E+02 9.81E+02 9.71E+02 1.031	
2.32E+02 9.81E+02 9.71E+02 1.031 3.41E+02 1.25E+03 1.25E+03 0.134	
5.00E+02 1.67E+03 1.67E+03 -0.339	
SCHL ARRAY, 14 DATA POINTS, DATA = ST045 RMS Log Error = 1.43E-02, Antilog yields	3.3443 8
PARAMETER RESOLUTION MATRIX:	3.3493 6
"F" MEANS FIXED FARAMETER P 1 0.53	
P 2 -0.02 0.96	
P 3 0.00 -0.01 0.10	
T 1 -0.47 -0.03 0.00 0.52 T 2 -0.01 -0.05 -0.21 -0.03 0.85	
P1 P2 P3 T1 T2	
MODILI: 2 LAVERS RESIGTIVITIES: 1.25E+02 8.00E+03 THICKNESSES: 2.69F+01	
SPACING DATA CALC & ERROR	
3.41E+00 1.35E+02 1.25E+02 8.037 5.09E+00 1.33E+02 1.25E+02 6.314	
7.346+00 1.356+02 1.266+02 7.450	
1.00E+01 1.31E+02 J.27E+02 2.977 1.58E+0J 1.25E+02 1.32E+02 -4,800	
1.58E+0J 1.25E+02 1.32E+02 -4.800 2.32E+01 1.22E+02 1.44E+02 -14.976	
3.416+01 1.438+02 1.738+02 -17.367	
5.00E+01 1.89E+02 2.31E+02 -18.495 7.34E+01 2.08E+02 3.29E+02 -12.372	
1.08E+02 4.70E+02 4.74E+02 -0.659	
1.586+02 7.826+02 6.786+02 15.428	
2.32E+02 1.17E+03 9.61E+02 22.042 3.41E+02 1.53E+03 1.34E+03 13.569	
5.00E+02 1.99E+03 1.85E+03 7.779	
SCHL ARRAY, 14 DATA FOINTS, DATA = ST046 RMS LOG ERROR = 5.47E-02, ANTILOG YIELDS	12 4200 5
RMS LOG ERROR = 5.47E-02, ANTILOG VIELDS PARAMETER RESOLUTION MATRIX:	13.4280 %
"F" MEANS FIXED PARAMETER	
F 1 0,37 F 2 0,00 0,00	
T 1 -0.17 0.00 0.20	
P1 F2 T1	
MODEL: 2 LAYERS	
RESISTIVITIES:	
1.56E+02 1.45E+03 THICKNESSES:	
3,276+00	
SPACING DATA CALC & ERROR	

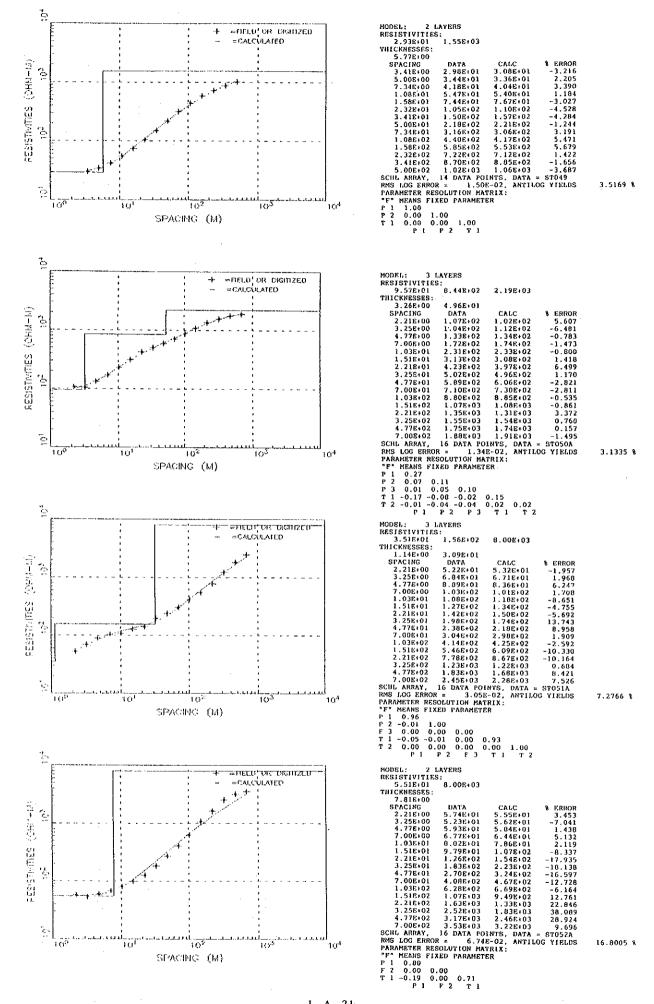
3.27E+00				
SPACING	DATA	CALC	1 ERROR	
3.41E+00	1.858+02	1.85£+02	0.219	
5.00E+00	2.27E+02	2.25E+02	0.636	
7.34E+00	2.87E+02	2.96E+02	-2.864	
1.08£+01	3.78E+02	3.97E+02		
1.588+01	5.27E+02	5.24E+02	0.510	
2.32E+01	6.526+02	6.73E+02	-3.196	
3.41E+01	8.83E+02	8.34E+02	5.828	
		9.95E+02		
		1.14E+03		
		1.268+03		
		1.34£+03		
		1.396+03		
		1.42E+03		
		1.44E+03		
SCHL ARRAY,				
RMS LOG ERRO			OG YIEI.DS	9.1608 %
PARAMETER RES				
"F" MEANS FI	KED PARAMET	ER		
P1 0.94				
F 2 0.00 0				
T 1 -0.07 -0				
P 1	P2 T1			

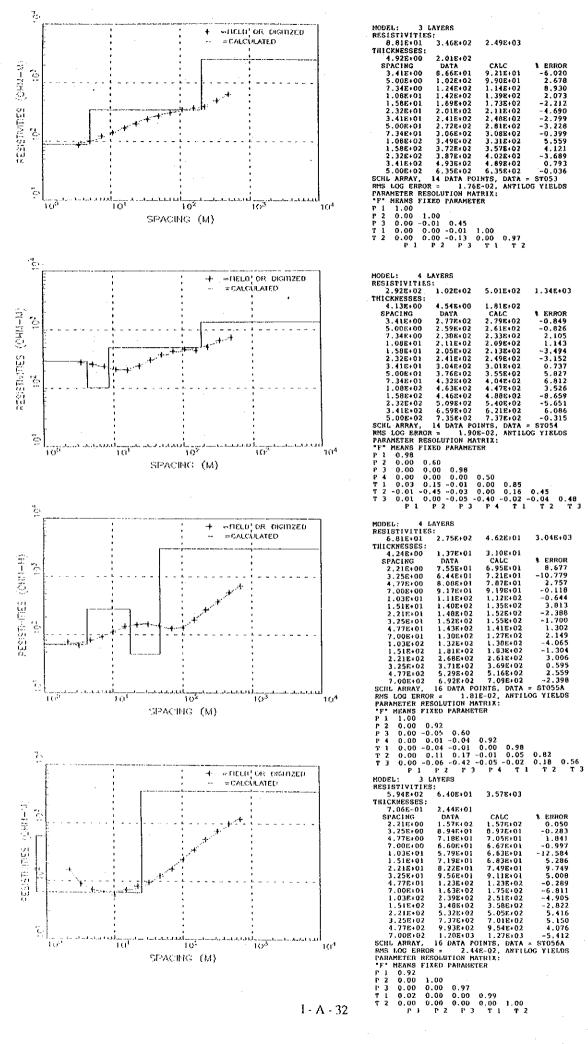
MODEL: 3 L	AYERS		
RESISTIVITIES	:		
2.72E+01	4.14E+02	1,205+04	
THICKNESSES:			
1.22E+00	1.30E+01		
SPACING	DATA	CALC	1 ERROR
3.41E+00	6.52E+01	6.626+01	-1.436
5.00E+00	9.12E+01	9.148+01	-0.186
	1.31E+02	1.255+02	5.319
1.082+01	1.678+02	1.685+02	-0.915
1.58E+01	2.305+02	2.27E+02	1.310
2.32E+01	3.00E+02		-3.627
3.41E+01			-1,137
5.00E+01			-9.294
7,34E+01			-12.826
1.08E+02			-11.430
1.586+02	1.70E+03	1.798+03	-5.002
		2.48E+03	
		3.36E+03	
5.005+02	5 738+03	4.456+03	20.204
SCHL ARRAY,			
RMS LOG ERROR		8-02, ANTILO	G TIELDS
PARAMETER RES			
	ED PARAMET	ER	
P 1 0.52			
P 2 0.00 0.	58	•	
F 3 0.00 0.	00 0.00		
T 1 -0.46 -0.		0.49	
T 2 0.03 -0.			

1 -0.48 -0.10 0.60 0.49 2 0.03 -0.26 0.00 -0.01 0.77 P 1 P 2 F 3 T 1 T 2

I - A - 30

11.8714 %



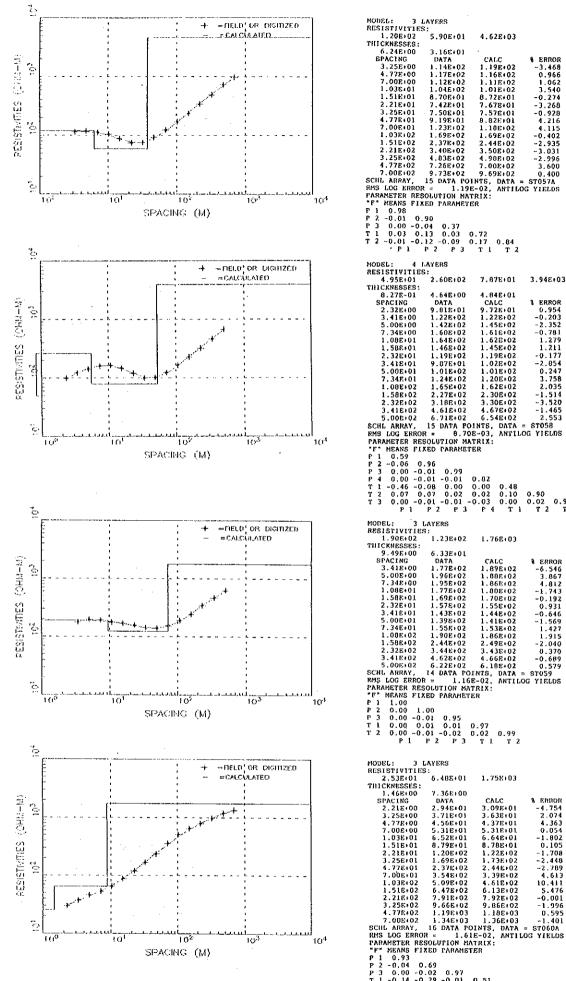


5.7820 %

4.2443 %

4.1392 1

4.4798 8



2.0225 % 0.99 T 3 2.7092 %

2 7743 8

 1.46E:00
 7.36E:00

 SPACING
 DATA
 CALC

 2.21E:00
 2.94E:01
 3.63E:01

 3.25E:00
 3.71E:01
 3.63E:01

 4.77E:400
 4.56E:01
 4.37E:01

 7.00E:00
 5.31E:01
 5.31E:01

 1.03E:01
 6.52E:01
 6.42E:01

 1.03E:01
 6.22E:01
 6.42E:01

 2.21E:01
 1.20E:02
 1.72E:02

 3.25E:01
 1.69E:02
 1.72E:02

 3.25E:01
 1.69E:02
 1.72E:02

 3.25E:01
 1.69E:02
 3.96E:02

 1.03E:02
 5.09E:02
 4.61E:02

 1.03E:02
 5.09E:02
 4.61E:02

 2.21E:02
 7.91E:02
 7.92E:02

 3.25E:02
 9.66E:02
 9.65E:03

 3.25E:02
 1.34E:03
 1.36E:03

 3.25E:02
 1.34E:03
 1.36E:03

 SCILL ARRAY, 16
 16
 1.61E:02

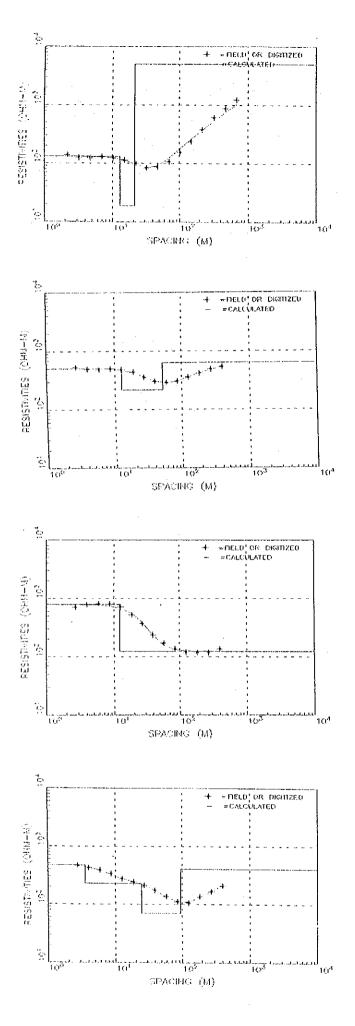
 3.00E:02
 1.34E:03
 1.36E:03

 SCILL ARRAY, 16
 DATA POINTS, DATA = S

 RMS LOG ERROR =
 1.61E:02, ANTILOG

 PARAMETER RESOLUTION MATRIX:
 "F" MEANS FI % ERROR -4.754 2.074 4.363 0.054 -1.802 0.105 -1.708 -2.448 -2.789 4.613 10.411 5.476 -0.001 -0.001 -1.996 0.595 -1.401 STORDA YIELDS

3.7765 %

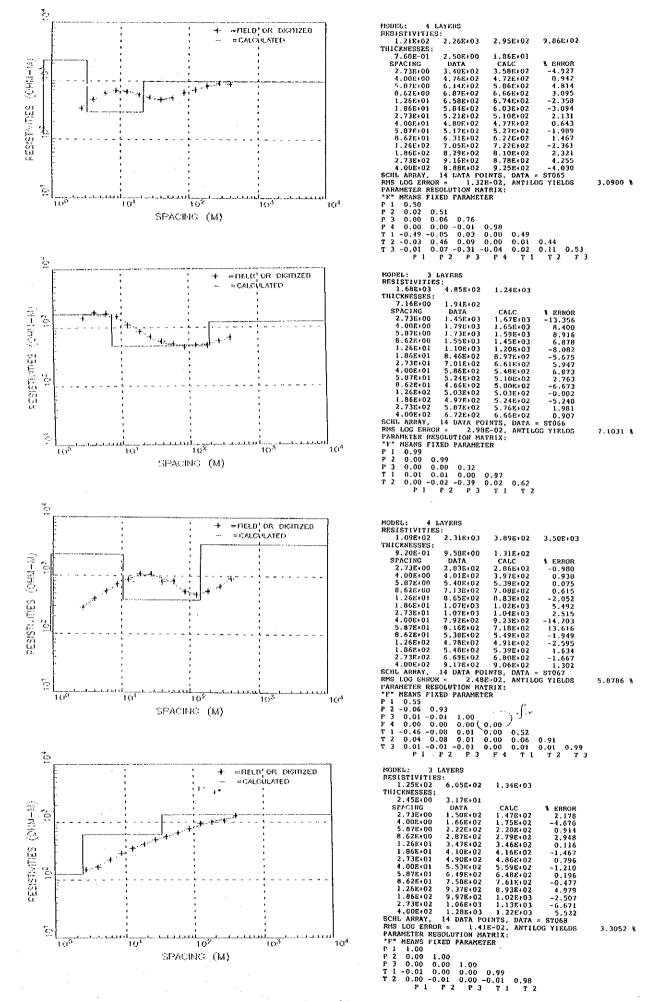


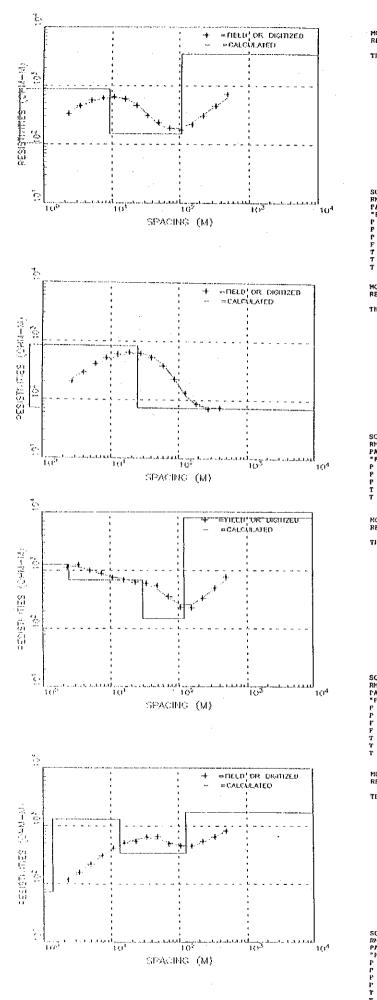
MODELL: 3 LAYERS RESISTIVITIES: 1.30E+02 1.86E+01 5.00E+03 THICKNESSES: 1.20F+01 8.51E+00 SFACING DATA CALC ERROR 2.21E+00 1.30E+02 1.30E+02 6.21E 6.21E 3.25E+00 1.24E+02 1.30E+02 -4.684 7.00E+00 1.24E+02 1.24E+02 -4.684 7.00E+00 1.24E+02 1.23E+02 0.459 1.03E+01 1.24E+02 1.32E+02 0.645 1.51E+01 1.16E+02 9.66E+01 4.086 3.25E+01 0.16E+02 1.24E+02 -0.325 2.21E+01 1.01E+02 9.66E+01 4.086 3.25E+01 0.32E+01 8.41E+01 -1.021 4.77E+01 8.66E+01 9.14E+01 -5.047 7.00E+01 1.08E+02 1.24E+02 -13.489 1.03E+02 1.52E+02 6.10E+02 -13.489 1.51E+01 1.08E+02 3.732+02 1.521 3.25E+02 6.10E+02 7.36E+02 15.101 4.77E+02 8.74E+02 7	9.7511 1	
PI PI<	2.2411 %	
 NODEL: 2 LAYERS RESISTIVITIES: 7.32E+02 1.246+02 THICKNESSES: 1.22E+01 SPACING DATA CALC ERROR 2.738+00 7.11E+02 7.69E+02 -8.978 4.00E+00 7.80E+02 7.69E+02 1.328 5.07E+00 8.08E+02 7.69E+02 5.184 6.62E+00 7.94E+02 7.43E+02 6.756 1.26E+01 7.13E+02 6.61E+02 4.654 1.86E+01 5.24E+02 2.55E+02 -6.219 2.73E+01 3.68E+02 1.34E+02 1.412 4.00E+01 1.237E+02 2.55E+02 -960 5.87E+01 1.72E+02 1.57E+02 -6.835 1.86E+02 1.19E+02 1.25E+02 -6.835 1.86E+02 1.19E+02 1.25E+02 -6.835 1.86E+02 1.19E+02 1.25E+02 -6.835 1.86E+02 1.19E+02 1.25E+02 -6.835 2.73E+02 1.39E+02 1.25E+02 -6.835 2.67E+002 1.36E+02 1.25E+02 -6.835 2.67E+02 1.19E+02 1.25E+02 -6.835 2.67E+03 1.19E+02 1.25E+02 -6.835 1.86E+02 1.36E+02 1.25E+02 -6.835 1.86E+02 1.36E+02 1.25E+02 -6.835 1.96E+02 1.36E+02 1.25E+02 -6.835 2.67E+03 1.96E+02 1.25E+02 -6.835 1.96E+02 1.19E+02 1.25E+02 -6.835 2.67E+03 1.96E+02 1.25E+02 -6.835 2.67E+02 1.19E+02 1.25E+02 -6.835 2.67E+03 1.96E+02 1.96E+02 1.96E+02 2.67E+03 1.96E+02 1.96E+02 1.96E+02 <	6.3327 %	
MODEL: 4 LAYERS RESISTUTITES: 4.728+02 2.30E+02 7.11E+01 4.07E+02 THICKNESSES: 3.43E+00 2.15E+01 7.04E+01 SPACING DATA CALC ERROR 2.73E+00 4.51E+01 7.04E+01 SPACING DATA CALC ERROR 2.73F+00 4.51E+02 4.35E+00 1.337 4.00E+00 4.25E+02 4.33E+02 -1.864 5.87E+00 3.37E+02 3.31E+02 1.812 1.26E+01 2.74E+02 -0.315 8.62E+00 3.37E+02 3.31E+02 -1.268 1.26E+01 2.74E+02 -1.268 1.86E+01 2.41E+02 2.41E+02 -0.024 2.73E+01 2.13E+02 1.76E+02 -1.274 5.87E+01 1.37E+02 1.76E+02 -1.274 5.87E+01 1.11E+02 1.06E+02 -0.044 1.26E+02 1.06E+02 1.05E+02 -1.274 5.87E+01 1.32E+02 -1.274 5.87E+01 1.37E+02 1.76E+02 -1.274 5.87E+01 1.32E+	1.5734 %	

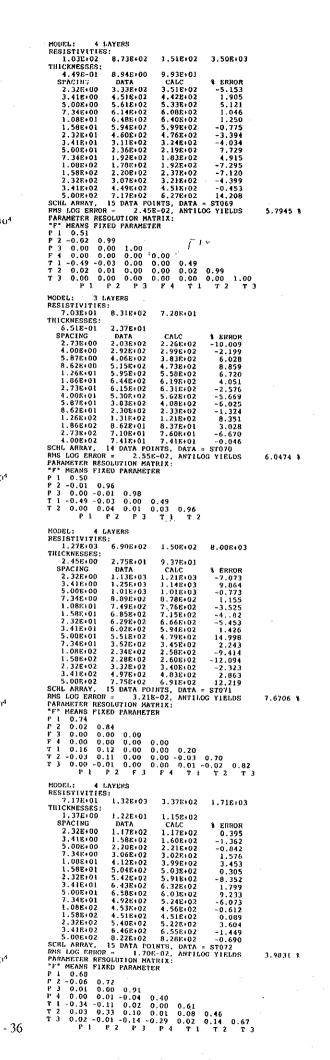
1 - A - 34

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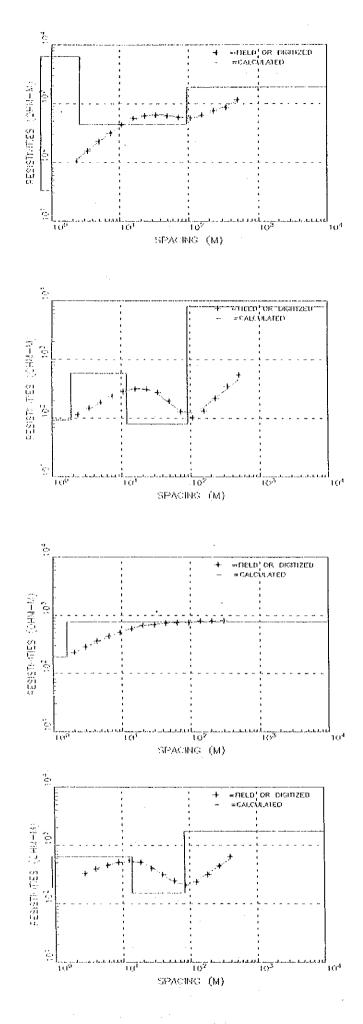






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1 - A - 36



MODEL: 4 LAYERS RESISTIVITIES:

 RESISTIVITIES:
 3.36401
 6.37E+03
 4.44E+02
 1.91E+03

 THICKNESSES:
 6.80F-01
 1.93E+00
 9.37E+01

 STACING
 DATA
 CALC
 4 FRROR

 2.32E+00
 1.04E+02
 1.11E+02
 -6.333

 3.41E+00
 1.56E+02
 1.60E+02
 -1.332

 5.00E+00
 2.27E+02
 2.27E+02
 0.253

 7.34E+00
 3.16E+02
 3.14E+02
 6.26

 1.08E+01
 4.39E+02
 4.10E+02
 4.795

 1.58E+01
 5.64E+02
 5.27E+02
 6.880

 2.32E+01
 6.13E+02
 6.16E+02
 -0.503

 3.41E+01
 6.38E+02
 5.66E+02
 -2.682

 5.00E+01
 5.28E+02
 5.66E+02
 -0.252

 1.08E+02
 5.63E+02
 5.66E+02
 -0.252

 1.08E+02
 5.63E+02
 5.66E+02
 -0.252

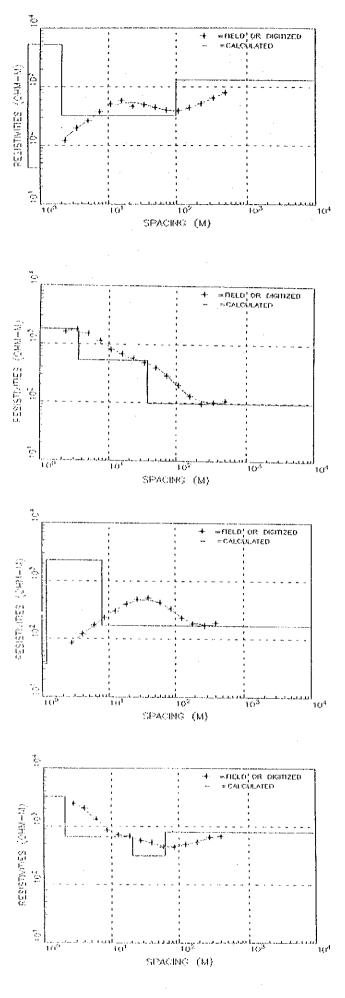
 1.08E+02
 5.63E+02
 5.66E+02
 -0.159

 1.50E+02
 1.51E+03
 1.3E+03
 3.677

 SCHL ARRAY,
 15 DATA POINTS, DATA = ST073

 RMS LOG KRROR =
 1.61E-02, ANTILLOG YIELUS

 PARA . 6.37E+03 1.916+03 3.36E+01 THICKNESSES: 4.44E+02 3.7662 8 0.50 -0.03 0.49 0.01 0.02 0.95 1 T 1 T 2 T 3 T 3 0.01 0.01 -0.02 -0.04 0.01 0.02 0.95 P 1 P 2 P 3 P 4 T 1 T 2 T MODEL: 4 LAYERS RESISTIVITIES: 9.29E401 5.84E+02 8.00E+01 8.00E+03 THICKNESSES: 1.65E+00 1.02E+01 7.90E+01 SPACING DATA CALC & ERROR 2.32E+00 1.15E+02 1.16E+02 -1.348 3.41E+00 1.49E+02 1.44E+02 3.431 5.00E+00 1.85E+02 1.65E+02 -0.483 7.34E+00 2.34E+02 2.36E+02 -0.685 1.08E+01 3.16E+02 3.15E+02 -1.100 2.32E+01 3.08E+02 3.45E+02 -0.685 1.58E+01 3.16E+02 3.15E+02 -1.100 2.32E+01 3.08E+02 3.15E+02 -2.068 3.41E+01 2.73E+02 1.87E+02 -2.068 3.41E+01 2.73E+02 1.87E+02 -2.068 3.40E+01 3.08E+02 3.15E+02 -2.068 3.40E+01 3.08E+02 1.87E+02 -2.068 3.40E+01 3.08E+02 1.87E+02 -2.068 3.40E+01 3.08E+02 1.87E+02 -2.068 3.40E+01 3.08E+02 3.15E+02 -2.068 3.40E+01 3.3E+02 1.87E+02 -2.071 1.08E+02 1.02E+02 1.32E+02 -1.143 3.41E+02 3.50E+02 3.20E+02 -1.145 5.00E+01 3.3E+02 3.20E+02 -1.145 5.00E+02 5.47E+02 4.61E+02 -1.145 5.00E+03 5.47E+02 4.61E+02 18.770 SCHL ARRAY, 15 DATA POINTS, DATA = ST074 RNS LOG ERROR = 3.69E-02, ANTILOG YEEUS PARMETER RESOLUTION MATRIX: 'F' MEANS FIXED PARMETER P 1 0.59 P 2 0.05 0.52 F 3 0.00 0.00 0.00 0.00 F 4 0.00 0.00 0.00 0.00 F 4 0.00 0.00 0.00 0.00 F 1 -0.37 -0.10 0.00 0.00 0.09 F 1 P 2 F 3 F 4 T 1 T 2 T PCDEL: 2 LAYERS PENISTUTES 8.8569 % 0.00 0.00 0.00 0.09 0.04 0.00 0.09 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.35 F 4 T 1 T 2 T 3 P1 P2 F3 NCDEL: 2 LAYERS RESISTIVITES: 1.91E+02 7.795+02 THICKNESSES: 1.59E+00 SPACING DATA 2.04E+00 2.30E+02 3.00E+00 2.85E+02 4.40E+00 3.61E+02 4.40E+00 4.36E+02 2.04E+01 5.79E+02 2.04E+01 6.68E+02 3.00E+01 7.45E+02 4.40E+01 7.45E+02 4.40E+01 7.45E+02 2.04E+01 7.45E+02 3.90E+02 7.99E+02 2.04E+01 7.45E+02 3.00E+02 7.99E+02 2.04E+01 7.45E+02 3.00E+02 7.99E+02 3.00E+02 8.41E+02 3.00E+02 3.0 THICKNESSES: 1.58E:00 SPACING DATA CALC \$ ERFOR 2.04E:00 2.30E:02 2.33E:02 -1.427 3.00E:00 2.85E:02 2.81E:02 1.487 4.40E:00 3.61E:02 3.50E:02 3.185 6.46E:00 4.36F:02 4.33E:02 0.799 9.49E:00 5.06E:02 5.18F:02 -2.347 1.39E:01 5.79E:02 5.96E:02 -2.949 2.04E:01 6.68E:02 7.10E:02 -2.308 3.00E:01 6.68E:02 7.41E:02 -0.901 6.46E:01 7.34E:02 7.41E:02 -0.901 6.46E:01 7.45E:02 7.41E:02 -0.901 6.46E:01 7.45E:02 7.41E:02 -0.901 6.46E:01 7.45E:02 7.74E:02 3.053 2.04E:01 7.98E:02 7.769E:02 4.244 3.00E:02 7.98E:02 7.78E:02 4.244 SCHLARKY, 14 DATA POINTS, DATA = ST075 RMS LOG ERROR = 1.06E-02, ANTILOG YIELDS PARAMETER RESOLUTION MATRIX: *F* MEANS FIXED PARAMETER P 1 0.99 P 1 P 2 T 1 2.4736 % 3.7220 % 0.28 0.11 0.46 0.02 0.13 0.46 T 1 T 2 T 3



 MODEL:
 4 LAYERS

 RESISTIVITIES:
 4.10E+01

 5.35E+03
 3.24E+02
 1

 THICKNESSES:
 6.58E-01
 1.38E100
 9.92E+01

 SPACINC
 DATA
 CALC
 ¥

 2.32E+00
 1.22E+02
 1.38E+02

 3.41E+00
 1.99E+02
 1.38E+02

 3.41E+00
 1.99E+02
 1.95E+02

 1.08E+01
 5.12E+02
 1.95E+02

 1.08E+01
 5.12E+02
 1.59E+02

 1.08E+01
 5.12E+02
 4.50E+02

 2.32E+01
 4.57E+02
 5.02E+02

 3.41E+01
 4.90E+02
 5.02E+02

 3.041E+01
 4.90E+02
 5.02E+02

 3.041E+02
 4.36E+02
 4.3E+02

 1.08E+02
 4.36E+02
 4.30E+02

 3.41E+02
 6.43E+02
 6.50E+02

 3.041E+02
 6.43E+02
 6.50E+02

 5.00E+02
 7.93E+02
 5.00E+02

 5.00E+02
 7.98E+02
 5.08E+02</td 1-31E+03 \$ ERROR -11.707 1.446 -3.352 4.696 13.647 12.086 -13.931 -3.369 0.809 2.064 0.191 1.058 -0.827 -1.007 0.770 YIELDS 7.2186 \$.49 .01 0.97 T 2 T 3

 T 3
 0.02
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 % ERROR -7.666 7.345 4.908 -2.329 -5.154 4.068 3.665 -1.755 -2.618 5.262 1.753 -10.953 -0.385 8.948 \$T078 YIELDS 5.7396 1 T 2 0.00 0.00 0.00 1.00 P 1 P 2 P 3 T 1 T 2 MODEL: 3 LAYERS RESISTIVITIES: 3.68E+01 2.28E+03 1.69E+02 THICKNESSES: 1.15E+00 6.52E+00 SPACING DATA CALC 1 ERROR 2.73E+00 6.32E+01 0.35E+01 ~0.426 4.00F+00 1.20E+02 1.698+02 0.693 5.87E+00 1.71E+02 1.698+02 0.633 6.62E+00 2.32E+02 2.35E+02 -1.403 1.26E+01 3.01E+02 3.16E+02 -4.542 1.66E+01 3.01E+02 3.16E+02 -4.542 1.66E+01 3.01E+02 4.00E+02 -1.011 2.73E+01 4.62E+02 4.00E+02 -1.011 2.73E+01 4.2E+02 4.66E+02 5.124 5.87E+01 4.22E+02 4.66E+02 5.124 5.87E+01 4.22E+02 4.62E+02 -0.920 0.62E+01 3.29E+02 3.25E+02 1.034 1.26E+01 3.29E+02 3.25E+02 -3.051 1.86E+02 1.84E+02 1.91E+02 -4.074 2.73E+02 1.71E+02 1.77E+02 -3.066 4.00E+02 1.84E+02 1.72E+02 9.080 SCHL ARRAY, 14 DATA F01NTS, DATA = STU79 PMS LOG ERROR = 1.55E-02, ANTILOG YIELDS PARAMETER RESOLUTION MATRIX: "F" MEANS FIXED PARAMETER P 1 0.52 P 2 -0.01 0.51 T 2 -0.02 0.448 -0.01 0.01 0.51 T 2 -0.02 0.448 -0.01 0.01 0.49 P 1 P 2 P 3 T 1 T 2 3.6338 %
 MODEL:
 4 LAYERS

 RESISTIVITIES:
 3.22E403
 6.64E+02
 3.16E+02
 8.02E+02

 THICKNESSES:
 2.04E+00
 1.87E+01
 4.14E+01
 SPACING
 DATA
 CALC
 1 ERROR

 2.04E+00
 1.87E+01
 4.14E+01
 SPACING
 DATA
 CALC
 1 ERROR

 2.73E+00
 2.47E+03
 2.56E+03
 -3.706
 4.002
 4.002

 4.00E+00
 1.32E+03
 1.31E+03
 0.627
 6.627
 6.627
 6.55E+02
 5.959

 8.62E+00
 8.56E+02
 8.93E+02
 -4.092
 1.533
 6.627
 6.55E+02
 5.546

 1.36E+01
 6.91E+02
 6.55E+02
 5.959
 2.73E+01
 5.64E+02
 5.94E+02
 -4.365

 4.00E+01
 5.27E+02
 5.94E+02
 -4.28E+02
 -1.633
 5.87E+01
 4.32E+02
 4.42E+02
 -0.967

 1.26E+02
 4.38E+02
 4.28E+02
 -0.616
 5.5162
 -3.228
 2.73E+01
 5.56E+02
 -3.228

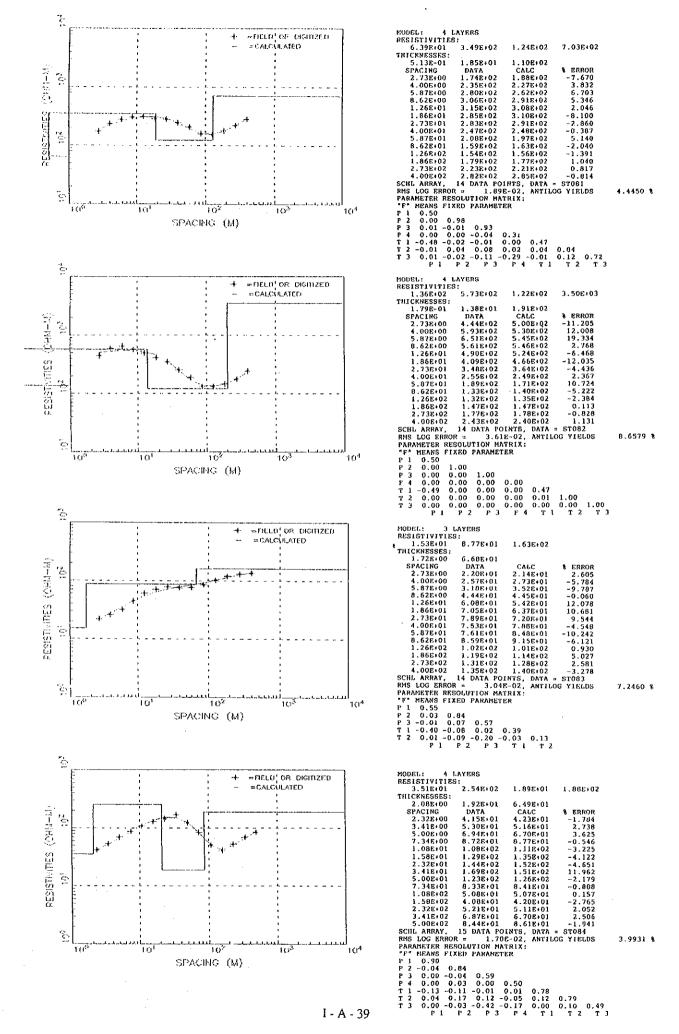
 2.73E+01
 5.86E+02
 5.35E+02
 3.2875 % 1.00 0.00 0.98 0.00 -0.01 0.00 0.00 0.01 0.03 -0.01 -0.05 F 2 F 3

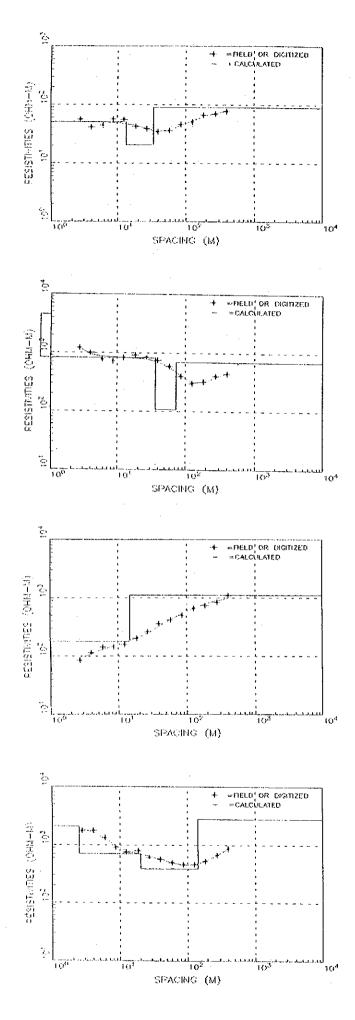
0.99 0.00 0.01 -0.03 3 ° 1

1.00 -0.01 0.01 1. T.1

0.95 0.07 T 2

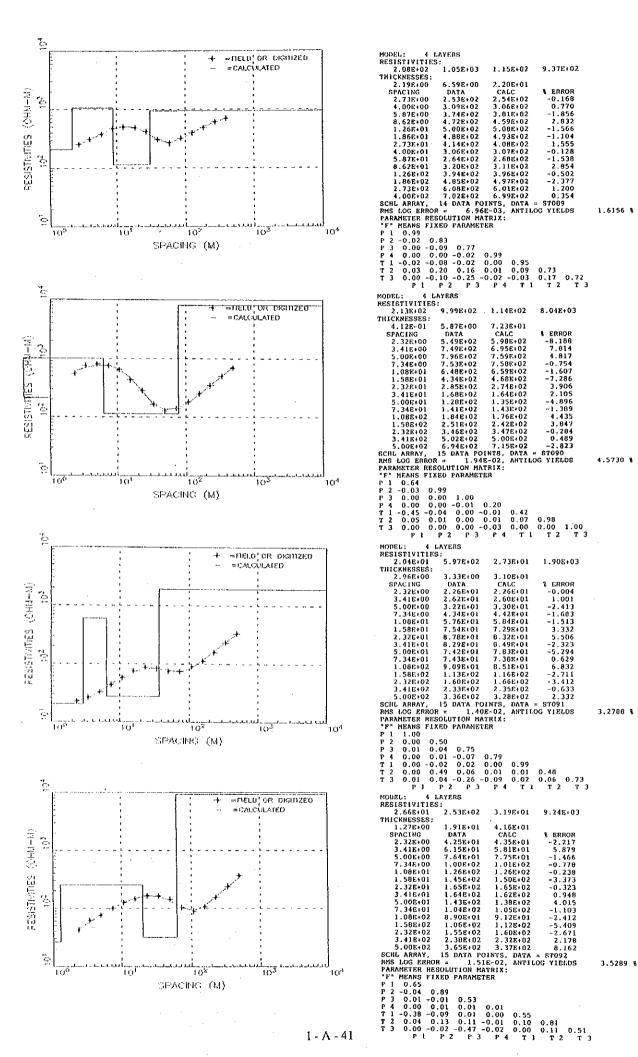
0.86 T 3

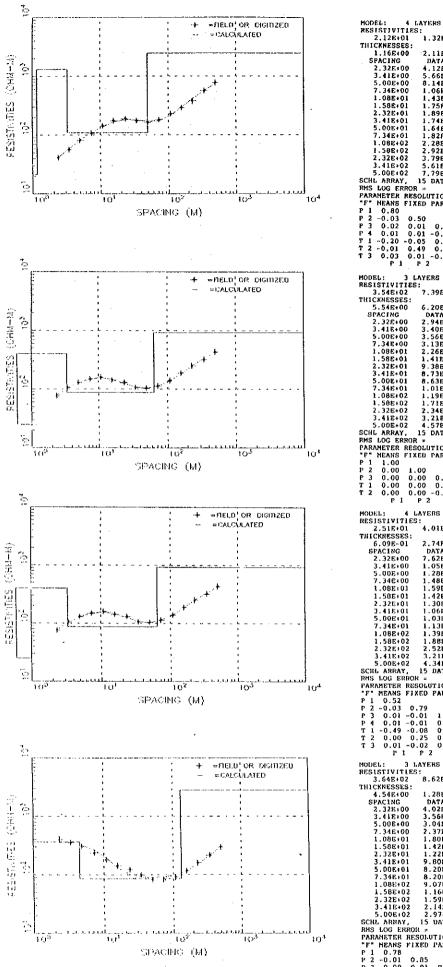


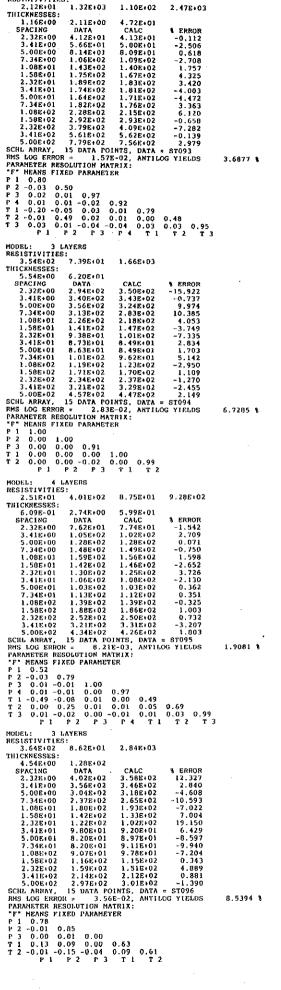


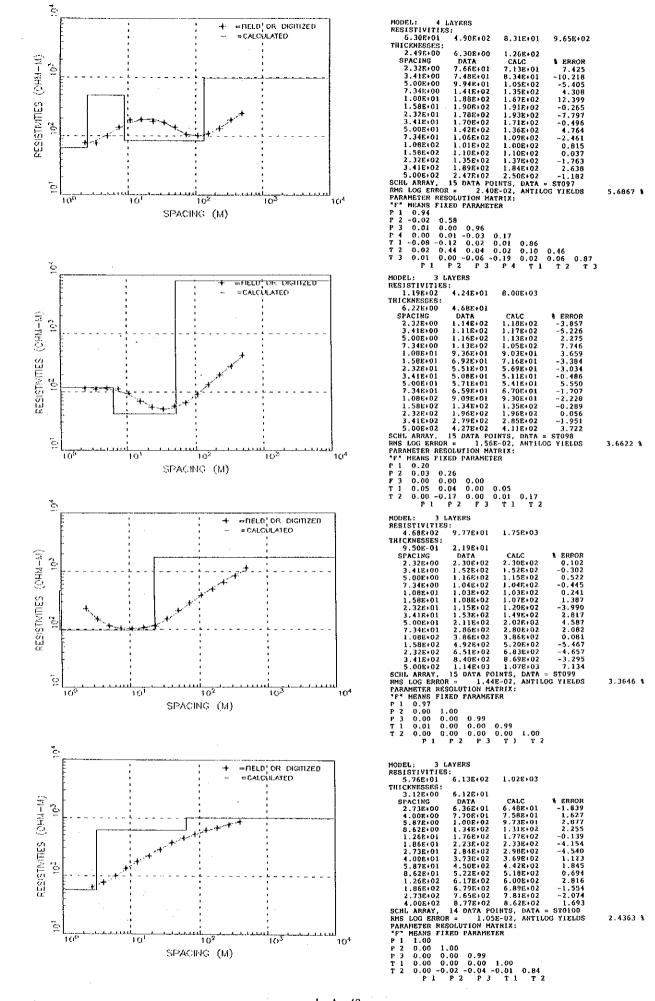
MODEL: J LAYERS RESISTIVITIES: 5.07E+01 2.06E+01 9.00E+01 THICKNESSES: 1.34E+01 2.08E+01 5.07E+00 5.87E+00 SPACING DATA CALC \$ ERROR 2.73E+00 5.57E+01 5.07E+01 9.897 4.00E+00 4.14E+01 5.07E+01 9.897 4.00E+00 4.14E+01 5.03E+01 -10.204 5.87E+00 4.47E+01 5.03E+01 -11.203 8.62E+00 5.59E+01 4.56E+01 13.352 1.26E+01 5.59E+01 4.76E+01 16.932 1.86E+01 3.52E+01 3.09E+01 -0.974 4.00E+01 3.52E+01 3.51E+01 -1.871 5.07E+01 3.52E+01 3.52E+01 -2.064 8.62E+02 5.05E+01 5.25E+01 -4.10 1.66E+02 5.05E+01 5.25E+01 -4.819 2.73E+02 6.95E+01 7.12E+01 -2.443 4.00E+02 7.77E+01 7.02E+01 -2.618	9.4977 %
MODEL: 4 LAYERS RESISTIVITES: 4.49E+03 0.20E+02 1.07E+02 6.94E+02 THICKMESSES: 5.93E-01 3.60E+01 3.77E+01 SPACING DATA CALC 4 ERROR 2.73E+00 1.22E+03 1.22E+03 -0.174 4.00E+00 9.97E+02 9.46E+02 -11.367 8.62E+00 7.21E+02 8.48E+02 -14.603 1.26E+01 8.23E+02 8.31E+02 -0.941 1.86E+01 9.08E+02 8.15E+02 1.339 2.73E+01 8.51E+02 7.82E+02 8.311 5.87E+01 5.989E+02 5.73E+02 2.806 8.62E+02 3.02E+02 3.31E+02 -2.929 1.26E+02 3.02E+02 3.31E+02 -3.601 8.62E+02 3.02E+02 3.31E+02 -3.061 8.62E+02 3.02E+02 3.061 8.62E+02 5.178 4.00E+02 3.04E+02 3.041 5.068 8.62E+02 5.178 4.00E+02 3.04E+02	7.3345 %
P1 P2 P3 P4 T1 T2 T3 MODEL: 3 LAYERS RESISTIVITIES: 5.42E+01 1.81E+02 1.12E+03 THICKNESSES: 1.03E+00 1.39E+01 SPACING DATA CALC & ERROR 2.73E+00 8.44E+01 9.08E+01 -7.022 4.00F+00 1.15E+02 1.10E+02 4.018 5.87E+00 1.43E+02 1.50E+02 -2.395 1.26E+01 1.56E+02 1.50E+02 -2.395 1.26E+01 1.56E+02 1.50E+02 -2.395 1.26E+01 1.56E+02 1.72E+02 -7.705 1.86E+01 2.03E+02 2.02E+02 0.748 2.73E+01 2.03E+02 3.25E+02 10.200 5.87E+01 4.17E+02 4.21E+02 -1.531 8.67E+01 5.02E+02 5.39E+02 -6.784 4.00E+01 3.58E+02 3.25E+02 10.200 5.87E+01 4.17E+02 4.21E+02 -1.531 8.67E+01 5.02E+02 5.39E+02 -6.784 4.06E+02 6.03E+02 6.03E+02 -5.387 2.73E+02 6.05E+02 6.03E+02 -5.387 2.73E+02 6.05E+02 6.03E+02 -5.387 2.73E+02 8.35E+02 0.93E+02 -6.445 4.00E+02 1.10E+03 9.78E+02 12.461 SCHL ARRAY, 14 DATA F01MTS, DATA = ST087 FMRS LOG ERROR = 2.85E-02, ANTILOG YIELDS FARAMETER RESOLUTION MATRIX: *F* MENS FIXED FARAMETER P1 0.71 P2 -0.02 0.95 P3 0.00 -0.01 0.98 T -0.04 -0.08 -0.01 0.37 T 2 0.01 -0.05 -0.02 -0.03 0.92 P1 P2 P3 T1 T2	6.7820 %
MODEL: 4 LAYERS RESISTIVITIES: 2.11E+03 7.04E+02 3.87E+02 2.76E+03 THICKNESSES: 2.48E+00 1.78E+01 1.23E+02 SPACING DATA CALC ¥ ERNOR 2.736E+00 1.78E+01 1.23E+02 SPACING DATA CALC ¥ ERNOR 2.736E+00 1.78E+01 1.23E+02 SFACING DATA CALC ¥ ERNOR 2.736E+00 1.34E+03 1.63E+03 8.424 SEC+00 1.34E+03 1.4266 8.62E+00 9.14E+02 9.76E+02 -6.354 1.26E+01 7.56E+02 -7.070 1.86E+01 8.01E+02 7.10E+02 1.2.835 2.73E+01 6.06E+02 6.43E+02 -5.765 1.06E+01 5.66E+02 6.66E+02 0.008 8.62E+01 4.57E+02 4.93E+02 -0.955 1.66E+02 5.22E+02 1.083 1.26E+02 4.52E+02 -0.955 1.66E+02 5.22E+02 1.044 4.00E+02 8.67E+02 8.67E+02 9.5125	5.4434 %

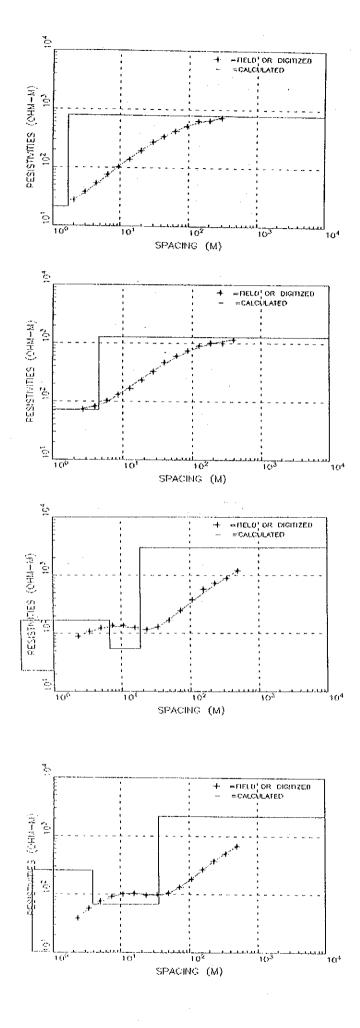
T





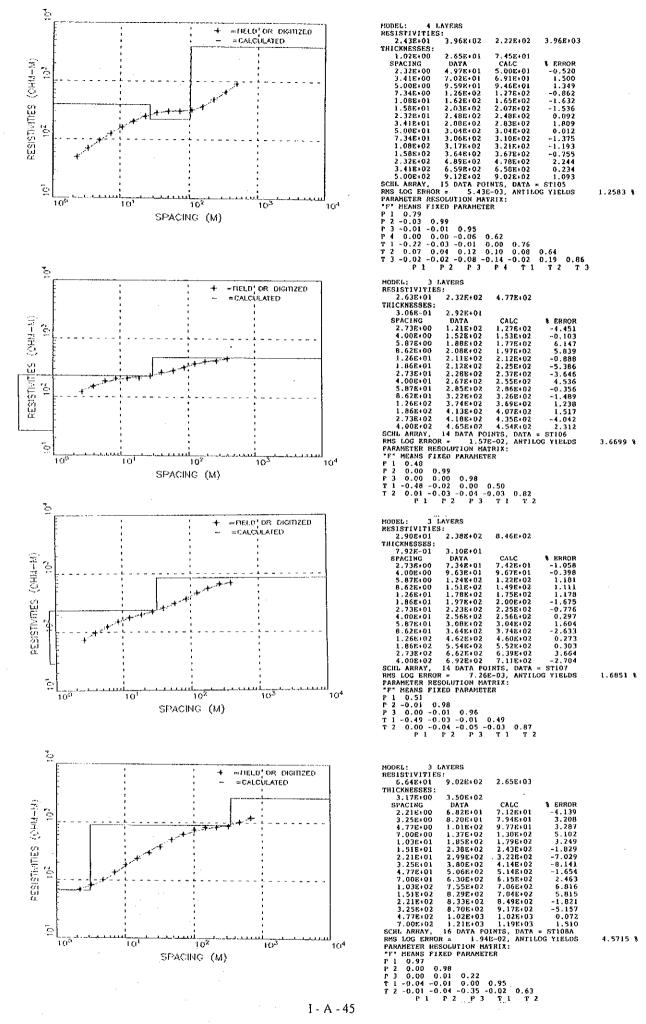


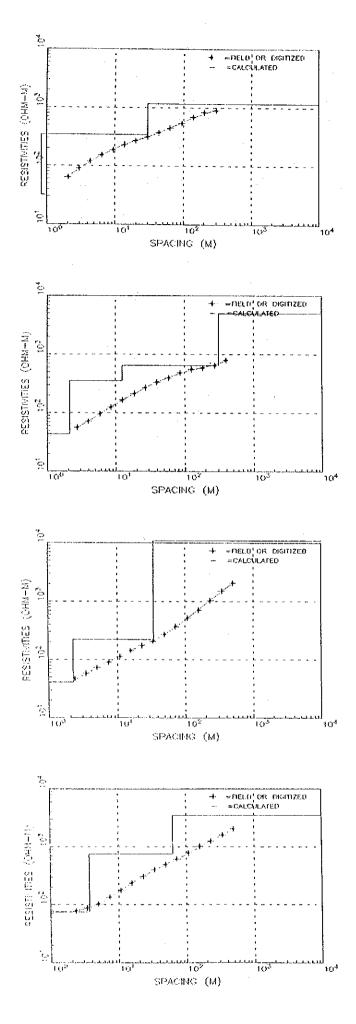




MODEL: 2 LAYERS RESISTIVITIES: 2.11E+01 7.89E+02 THICKNESSES: 1.60E+00 SPACING DATA CALC & ERROR 2.04E+00 2.78E+01 2.82E+01 -1.559 3.00E+00 3.81E+01 3.72E+01 2.969 4.40E+00 5.41E+01 5.22E+01 3.607 6.465E+00 7.59E+01 7.44E+01 2.009 9.49E+00 1.02E+02 1.46E+02 -2.424 1.39E+01 1.40E+02 1.46E+02 -1.028 2.04E+01 3.62E+02 3.45E+02 -1.028 4.40E+01 3.42E+02 3.45E+02 -1.028 6.45E+01 4.22E+02 4.32E+02 -1.594 1.39E+01 5.12E+02 5.21E+02 -1.594 1.39E+02 6.39E+02 6.02E+02 6.192 2.04E+02 6.45E+02 6.69E+02 -3.593 3.00E+02 7.30E+02 7.18E+02 1.653 SCHL ARRAY, 14 DATA POINTS, DATA = ST101 PARAMETER RESOLUTION MATRIX: YF' MEANS FIXED PARAMETER P1 0.99 P1 P2 0.00 1.00 T1 -0.01 0.00 0.99 P1 P2 T1	3.1305 %
MODEL: 2 LAYERS RESISTUTITES: 7.13E+01 1.27E+03 THICKNESSES: 4.48E+00 SPACING DATA CALC· & ERROR 2.73E+00 7.26E+01 7.50E+01 -3.128 4.00E+00 8.26E+01 6.17E+01 1.215 5.87E+00 1.03E+02 1.28E+02 1.474 1.26E+01 1.66E+02 1.28E+02 1.474 1.26E+01 1.30E+02 2.46E+02 -6.247 1.86E+01 2.31E+02 2.46E+02 -5.888 2.73E+01 3.26E+02 3.34E+02 -2.394 4.00E+01 4.61E+02 4.44E+02 3.835 5.87E+01 5.96E+02 5.72E+02 4.116 8.62E+01 7.39E+02 5.72E+02 3.664 1.26E+02 9.03E+02 8.54E+02 5.685 1.86E+02 1.00E+03 1.09E+03 -1.294 SCHL ARRAY, 14 DATA FOINTS, DATA = ST102 RMS LOG ERROR = 1.92E+02, ANTILOG Y1ELDS PARAMETER RESOLUTION MATRIX: 'F' MEANS FIXED PARAMETER P 1 1.00 P 1 P 2 T 1	4.5081 1
MODEL: 4 LAYERS RESISTIVITIES: 2.30E+01 1.69E+02 5.46E+01 3.01E+03 THICKNESSES: 3.41E-01 6.37E+00 1.20E+01 SPACING 3.41E-01 6.37E+00 1.20E+01 SPACING DATA CALC V ERROR 2.32E+00 B.85E+01 8.77E+01 1.006 1.2299 5.00E+00 1.24E+02 1.21E+02 2.474 7.34E+00 1.37E+02 1.31E+02 5.083 1.06E+01 1.37E+02 1.31E+02 4.555 2.32E+01 1.37E+02 1.31E+02 4.555 2.32E+01 1.36E+02 1.5E+02 1.423 3.41E+01 1.30E+02 1.37E+02 -0.232 5.00E+01 1.69E+02 1.75E+02 -3.561 7.34E+01 1.40E+02 1.75E+02 -3.561 7.34E+01 2.47E+02 4.94E+02 15.178 2.32E+02 7.33E+02 6.181E+02 7.649 3.41E+02 8.75E+02 9.17E+02 -3.261 5.00E+02 1.20E+03 1.20E+03 -0.164 <t< td=""><td>5.2820 %</td></t<>	5.2820 %
MODEL: 4 LAYERS RESISTIVITIES: 1.03E+01 2.57E+02 6.72E+01 2.19E+03 HICKNESSES: 4.88E-01 3.41E+00 3.20E+01 2.54E+01 -6.332 3.40E+01 3.41E+00 3.20E+01 2.5E+01 -6.332 3.41E+00 5.56E+01 2.612 -6.332 3.41E+00 9.15E+01 5.56E+01 2.612 5.00E+00 7.58E+01 7.28E+01 4.233 7.34E+00 9.15E+01 8.94E+01 2.272 1.08E+01 1.04E+02 1.05E+02 -1.255 2.32E+01 9.67E+01 9.99E+01 -3.256 3.41E+01 9.82E+01 9.55E+01 2.800 5.00E+01 1.04E+02 1.34E+02 -0.608 7.34E+01 1.32E+02 1.33E+02 -0.475 1.08E+02 2.67E+02 2.32E+02 -0.436 5.00E+02 6.79E+02 6.79E+02 -0.436 5.00E+02 6.79E+02 6.79E+02 -0.436 5.00E+02 6.79E	2.5964 1

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HODEL: 3 LAYERS RESIGTIVITJES: 3,17F+01 3,44E THICKNESSES: 8,41E-01 2,936 87ACING DATM 2,04E+00 6,36E 3,00E+00 6,36E 3,00E+00 1,20E 4,40E+00 1,25E 9,49E+01 1,31E 2,04E+01 3,72E 6,46E+01 4,45E 9,49E+01 5,41E ALBSOLVETTER CONTROLOGY 3. JTRF01 3. 44E+02 1.17E+03 THICKNESSES: 8. 41E-01 2.93E+01 SFACING DATA CALC € ERROR 2.04E+00 6.36E+01 6.54E+01 -2.733 3.00E+00 8.96E+01 8.85E+01 1.208 4.40E+00 1.20E+02 1.3E+02 2.371 6.45E+00 1.53E+02 1.52E+02 0.691 9.495E+00 1.89E+02 1.91E+02 -0.826 1.39E+01 2.31E+02 2.31E+02 -0.304 4.40E+01 3.72E+02 2.71E+02 -0.147 3.00E+01 3.13E+02 2.31E+02 -0.304 4.40E+01 3.72E+02 3.68E+02 1.066 6.45E+01 4.45E+02 4.47E+02 -0.314 4.40E+01 3.72E+02 3.68E+02 1.066 6.45E+01 4.45E+02 4.47E+02 -0.314 9.49E+01 5.41E+02 5.33E+02 -0.318 3.00E+02 8.29E+02 8.02E+02 3.383 3.00E+02 8.95E+02 9.16E+02 -2.329 SCHL ARRAY, 14 DATA POINTB, DATA = ST109 RMS LOG ERROR = 7.28E-03, ANTILOG YIELDS PARAMETER RESOLUTION MATRIX: "P" MEANS FIXED PARAMETER P1 0.55 P2 -0.02 0.96 P3 0.00 -0.01 0.93 T 1 -0.46 -0.04 -0.01 0.51 T 2 -0.02 -0.06 -0.09 -0.04 0.80 P1 P2 P3 T1 T2 3.44E+02 1.17E+03 1.6899
 MODEL:
 4 LAYERS

 RESISTIVITIES:
 4.366:01

 4.366:01
 3.568:02

 6.486:02
 4.370:05

 7HICKNESSES:
 2.138:00

 2.138:00
 1.058:01

 2.738:00
 5.658:01

 5.875:00
 9.558:01

 7.66:01
 1.266:02

 1.66:01
 1.266:02

 1.66:01
 1.266:02

 1.66:01
 1.266:02

 1.66:01
 2.688:02

 2.738:01
 2.688:02

 2.738:01
 2.688:02

 2.738:02
 3.386:02

 4.008:02
 3.386:02

 6.628:01
 3.386:02

 1.868:02
 5.366:02

 1.868:02
 5.368:02

 2.738:02
 6.428:02

 2.738:02
 6.428:02

 2.738:02
 6.428:02

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 6.428:02

 2.738:02
 6.428:02

 2.738:02
 6.428:02

 2.748:02
 5.648:02

 2.738:02
 6.428:02

 3.88:02
 7.748:02

 SCHL ARRAY,
 14

 14
 0.00

 91
 0.00

 92
 0.00

 4.97E+03 8 ERROR 0.091 -0.244 0.291 -0.653 0.628 0.493 -0.147 -0.661 -2.838 2.298 4.554 -1.901 -3.255 1.767 STIIO S VIELDS 1.9585 1 0.75 --0.03 0.94 T 2 T 3 MODEL: 3 LAYERS RESISTIVITIES: 4.14E+01 2.216 THICKNESSES: 2.22E+00 3.20F SPACING DATA 2.32F+00 4.700 3.41E+00 5.81F 5.00E+00 7.306 7.346+00 4.055

 Resider (1)
 1.09E+04

 4.14E+01
 2.21E+02
 1.09E+04

 THICKNESSES:
 2.22E+00
 3.28E+01

 SPACING
 DATA
 CALC
 4 ERROR

 2.32E+00
 3.20E+01
 5.66E+01
 2.665

 5.00E+00
 5.60E+01
 5.66E+01
 2.665

 5.00E+00
 7.00E+01
 7.15E+01
 2.665

 7.34E+00
 9.05E+01
 9.18E+01
 -1.414

 1.05E+01
 1.45E+02
 1.45E+02
 -2.845

 1.56E+01
 1.47E+02
 1.22E+02
 -0.358

 2.32E+01
 1.74E+02
 1.20E+02
 -0.818

 5.00E+01
 2.70E+02
 2.65E+02
 -0.956

 7.34E+02
 5.00E+02
 2.12E+02
 -0.305

 1.50E+02
 7.12E+02
 7.34E+02
 -3.062

 1.50E+02
 7.12E+02
 7.34E+02
 -3.062

 2.32E+02
 1.03E+03
 1.5E+03
 -1.651

 3.41E+02
 1.50E+03
 1.45E+03
 -1.624

 5.00E+02
 7.02E+02
 2.06E+03
 0.696

 5.00E+02
 2.07E+03
 2.06E+03
 0.696 2,216+02 1.09E+04 1.8500 1
 P1
 P2
 P3
 T1
 T2

 MODEL:
 JLAYERS

 RESISTIVITIES:
 7.47E:02
 3.47E:03

 THICKNESSES:
 3.71E:00
 7.47E:02
 3.47E:03

 THICKNESSES:
 3.71E:00
 5.99E:01
 SPACING
 DATA

 CALC
 1
 ERROR
 2.32E:00
 7.78E:01
 7.91E:01
 -1.575

 3.41E:00
 8.73E:01
 B.58E:01
 1.745
 5.00E:00
 1.02E:02
 1.01E:02
 0.097

 7.34E:00
 1.35E:02
 1.31E:02
 -0.765
 1.58E:01
 2.36E:02
 -1.602
 -0.721

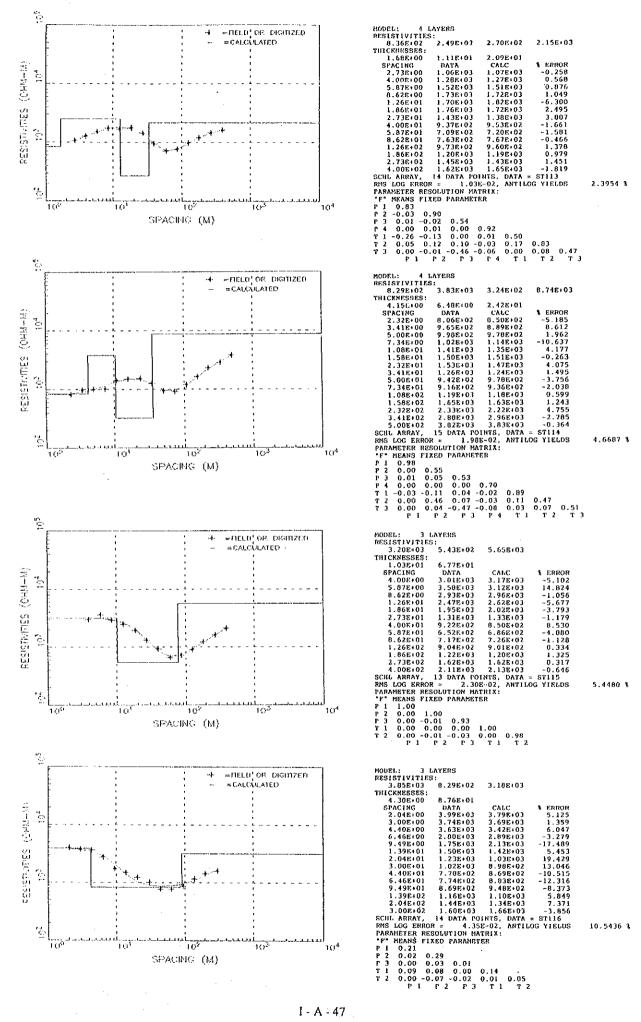
 3.41E:01
 3.04E:02
 3.10E:02
 -1.803
 -0.727
 1.34E:01
 6.06E:02
 3.95E:02
 1.374

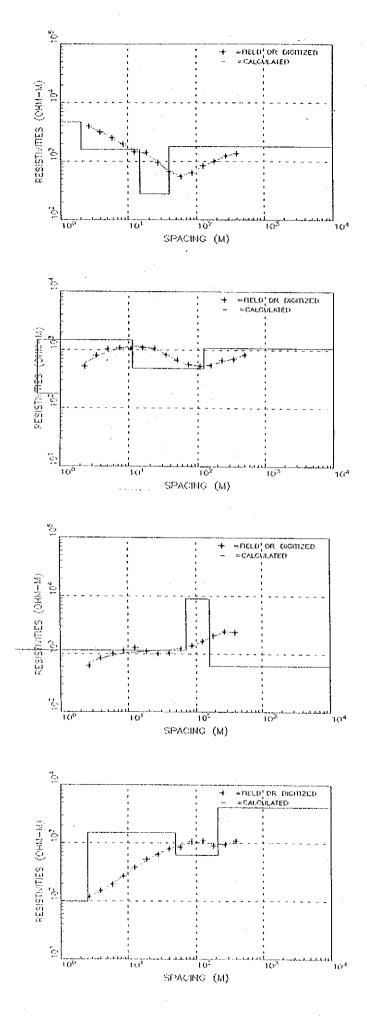
 5.00E:01
 4.90E:02
 3.95E:02
 1.575
 1.58E:02
 1.575
 1.58E:02
 1.575

 1.08E:02
 1.01E:03
 9.87E:02
 2.122
 2.224:02
 1.25E:03
 1.25E:03
 2.32E:02
 2.271

 5.00E:02
 1.05E:03
 2.01E:03
 2.271
 SCILL ARRAY, 15</td 1.6428 %

10





NODEL: 4 LAYERS HESISTIVITIES: 4.67E+03 1.60E THICKNESSES: 2.04E+00 1.28E SPACING DATA 2.73E+00 3.98E 4.00E+00 3.98E 5.87E+00 2.55E 8.62E+00 1.95E 4.00E+01 6.73E 5.87E+01 5.58E 6.62E+01 6.44E 1.26E+01 6.44E 1.26E+02 8.52E 1.86E+02 1.020E 2.73E+02 1.25E 8.60E+02 1.25E 1.86E+02 1.020E 2.73E+02 1.25E 1.87E+02 1.25E 1.86E+02 1.020E 2.73E+02 1.25E 1.86E+02 1.020E 2.73E+02 1.25E 1.60E+03 2.78E+02 L.80E+03 2,40E+01 CALC -3.95E+03 3.26E+03 1.93E+03 1.93E+03 1.31E+03 9.72E+02 6.74E+02 6.74E+02 6.51E+02 8.21E+02 8.21E+02 1.20E+01 DATA 3.98E+03 3.18E+03 2.55E+03 1.96E+03 1.47E+03 1.47E+03 1.47E+03 0.73E+02 6.73E+02 6.74E+02 6.44E+02 8.52E+02 1.00E+03 1.25E+03 1.37E+03 ERROR 0.770 -2.299 2.170 1.737 -7.987 7.714 -1.323 -0.081 -1.769 -1.074 3.750 -1.527 1.02E+03 1.22E+03 1.40E+03 2.680 3.5573 1 0.47 T 3 P 1 P 2 P 3 P 1 P 2 P 3 MODEL: 4 LAYERS RESISTIVITIES: 1.75e402 1.47E+03 THICKNESSES: 4.55E-01 1.09E+04 SFACING DATA 2.32E+00 5.19E+02 3.4LE+00 8.03E+02 5.00E+00 1.04E+03 1.56E+01 1.09E+03 3.4LE+01 0.3FE+02 5.00E+01 1.06E+03 3.4LE+01 0.3FE+02 5.00E+01 5.65E+02 7.34E+01 5.65E+02 1.56E+02 5.20E+02 1.56E+02 5.40E+02 2.32E+02 6.62E+02 3.4LE+02 6.95E+02 5.00E+02 8.30E+02 5.00E+02 5 4.75E+02 1.078+03 THICKNESSES: 4.55E-01 1.09E.01 1.10E.02 SPACING DATA CALC & EHROR 2.32E100 5.19E.02 5.92E.02 -12.314 3.41E.00 A.03E.02 7.47E.02 7.486 5.00E.00 1.04E.03 9.07E.02 14.674 7.34E.00 1.06E.03 1.05E.03 2.024 1.56E.01 1.09E.03 1.14E.03 -7.224 1.56E.01 1.09E.03 1.14E.03 -7.224 1.56E.01 1.09E.03 1.14E.03 1.932 3.41E.01 0.37E.02 8.43E.02 -0.665 5.00E.01 6.70E.02 6.57E.02 1.978 7.34E.01 0.37E.02 8.43E.02 -0.665 5.00E.01 6.70E.02 5.56E.02 1.579 1.08E.02 5.20E.02 5.56E.02 -3.134 2.32E.02 6.92E.02 7.22E.02 -3.134 2.32E.02 6.92E.02 7.22E.02 -3.687 5.00E.02 6.95E.02 7.22E.02 -3.687 5.00E.02 8.20E.02 7.22E.02 -3.687 5.00E.02 8.30E.02 8.22E.02 1.030 SCHL ARRAY, 15 DATA FOINTS, DATA = ST118 PARAMETER RESOLUTION MATRIX: *F* MEANS FIXED PARAMETER P1 0.49 P2 0.00 0.095 P3 0.00 -0.01 0.97 P4 0.00 0.00 -0.02 0.81 T 1 -0.48 -0.04 0.00 0.00 0.48 T 2 -0.01 0.08 0.05 0.02 0.05 0.83 T 1 0.48 -0.04 0.00 0.00 0.48 T 2 -0.01 0.08 0.05 0.02 0.05 0.83 T 3 0.01 -0.03 0.07 -0.23 -0.01 0.11 0.5 P1 P2 P3 P4 T 1 T 2 T MODEL: 4 LAYERS RESISTIVITIES: 1.10E+02 J.3. 15 DA JR = 4550LUTION 49 700 0.95 0.00 -0.01 0.97 0.00 0.00 -0.02 L 1 -0.48 -0.04 0.00 0. f 2 -0.01 0.08 0.05 0. T 3 0.01 -0.03 -0.07 -0.2 P 1 P 2 P 3 P NODEL: 4 LAVERS RESISTIVITIES: 5.886E101 1.16E+03 P THICKNESSES: 1.09E-03 7.14E+01 SPACING DATA 2.73E+00 6.31E+r 4.00E+00 8.45F 5.62E+00 1. 1.26E+01 1 1.26E+01 1 1.26E+01 1 1.36E+01 1 1.36E+01 1 1.36E+01 1 1.36E+01 1 1.36E+01 5 32 6.3836 % 0.55 ТЗ 8.98E+03 5.18E+02 8.93E+01 % ERROR ~10.384 1.892 7.462 12.763 19.196 ~0.472 ~11.860 ~10.708 ~1.498 ~0.019 ~0.340 1.048 3.362 ~2.186 CALC 7.04E+02 8.29E+02 9.39E+02 1.02E+03 1.08E+03

 8.62E+00
 1.15E+03
 1.02E+03
 12.763

 1.26E+01
 1.27F+03
 1.06E+03
 19.196

 1.66E+01
 1.12E+03
 1.12E+03
 -0.472

 2.73E+01
 1.01E+03
 1.15E+03
 -0.472

 2.73E+01
 1.01E+03
 1.15E+03
 -0.472

 2.73E+01
 1.01E+03
 1.15E+03
 -0.472

 2.73E+01
 1.01E+03
 1.15E+03
 -0.170

 8.62E+01
 1.39E+03
 1.25E+03
 -1.498

 8.62E+01
 1.39E+03
 1.39E+03
 -0.019

 1.86E+02
 2.08E+03
 2.39E+03
 3.362

 4.00E+02
 2.47E+03
 2.39E+03
 3.362

 4.00E+02
 2.47E+03
 2.39E+03
 -2.186

 SCHL
 ARRAY, 14
 ATAT POINTS, DATA = 57119
 PARAMETER

 P1
 0.00
 0.00
 0.52
 P

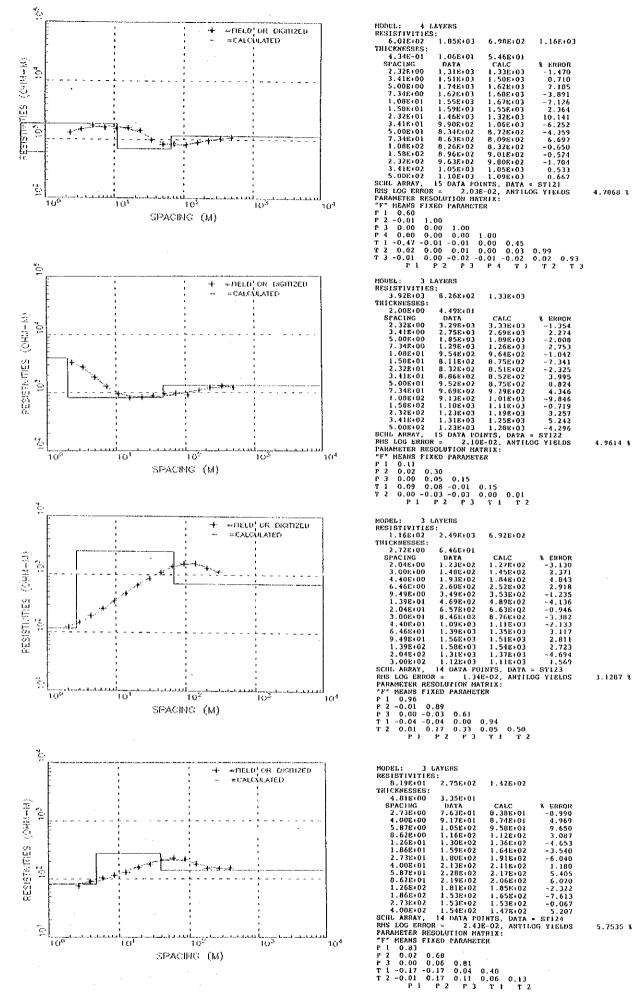
 P2
 0.00
 0.00
 0.52
 P

 P3
 0.00
 0.00
 0.00
 0.53

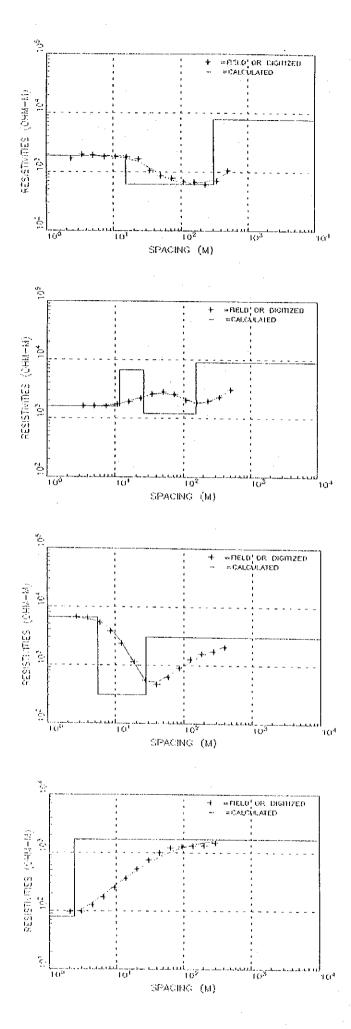
 T2
 0.00
 0.00
 0.00
 0.54
 71

 P1
 P2
 P3
 < 8.5170 % 1.00 0.00 0. 0.00 0. 0.00 0. 0.00 0. 0.00 0. L P 2 4 LAYERS $\begin{array}{c} & -\frac{76}{11} & -\frac{76}{12} \\ & -\frac{76}{11} & -\frac{7}{12} \\ & -\frac{7}{12} & -\frac{7}{12$ 0.45 т 3 4.1508 1

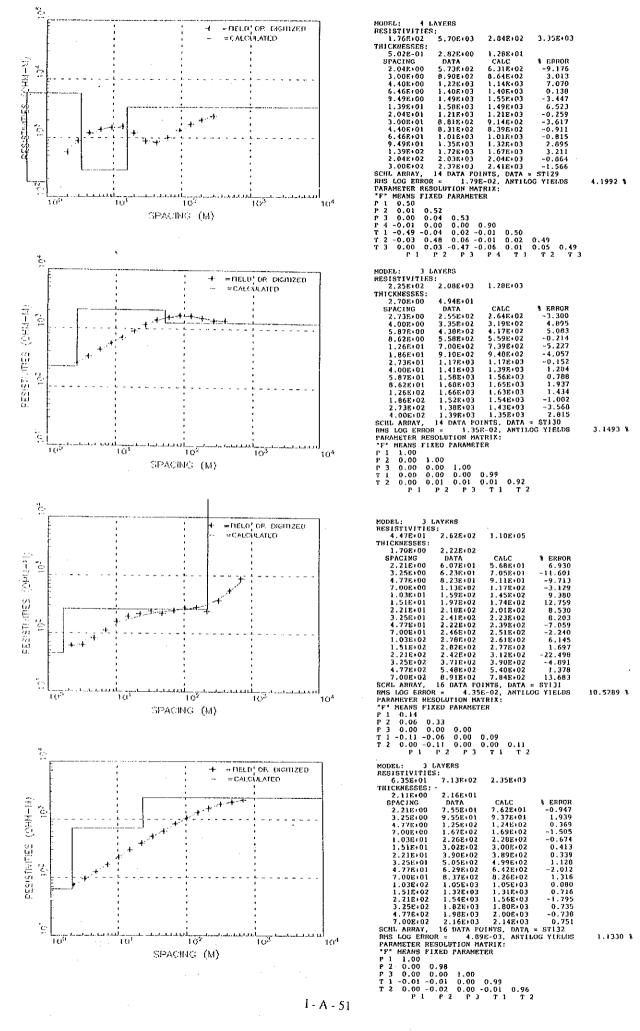
ે



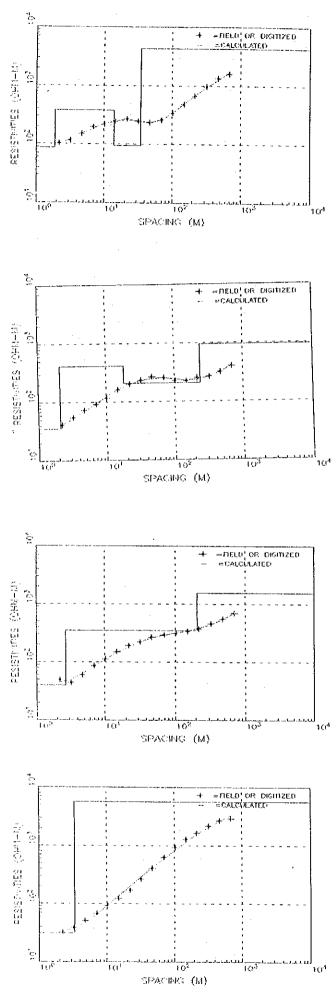
I



MUDEL: 3 LAYERS RESISTIVITIES:	
1.895+03 6.13E+02 7.69E+03 THICKNESSES: 1.52E+01 2.92E+02	·
SPACING DATA CALC % <	5. L.
5.00E+00 1.93E+03 1.88E+03 2.352 7.34E+00 1.83E+03 1.87E+03 -1.731 1.08E+01 1.83E+03 1.82E+03 0.343	
1.58E+01 1.80E+03 1.71E+03 5.171 2.32E+01 1.66E+03 1.50E+03 11.142 3.41E+01 1.06E+03 1.19E+03 -10.367	
7.34E(01 7.82E(02 7.25E(02 7.901 1.08E(02 6.95E(02 7.25E(02 7.901	
1,58E+02 6,79E+02 6,51E+02 4,318 2,32E+02 6,10E+02 6,80E+02 -10,230 3,41E+02 7,04E+02 7,72E+02 -8,043 5,00E+02 1,06E+03 9,71E+02 8,739	
5.00E+02 1.06E+03 9.71E+02 8.739 SCHL ARRAY, 15 DATA FOINTS, DATA = ST125 RMS LOG ERROR = 3.15E-02, ANTILOG YIELDS PARAMETER RESOLUTION MATRIX:	7.5295 1
PT HEAS FIXED PARAMETER P1 1.00 P2 0.00 1.00 P2 0.00 0.00 0.00 1.00	
T 1 0.00 0.00 0.00 T 1 0.00 0.00 0.00 1.00 T 2 0.00 0.00 0.00 1.00	
P1 P2 F3 TI T2	
MODEL: 4 LAYERS RESISTIVITIES: 1.59E+03 6.66E+03 1.20E+03 9.00E+03	
THICKNESSES: 1.16E+01 1.41E+01 1.29E+02 SPACING DATA CALC % ERROR	
3.41E+00 1.61E+03 1.59E+03 1.147 5.00E+00 1.61E+03 1.61E+03 0.465 7.34E+00 1.63E+03 1.64E+03 -0.767	
1.082+01 1.732+03 1.732+03 0.147 1.582+01 1.902+03 1.922+03 -1.309 2.322+01 2.182+03 2.245+03 -2.894	
3.41E+01 2.59E+03 2.57E+03 0.722 5.00E+01 2.82E+03 2.70E+03 4.122 7.34E+01 2.57E+03 2.52E+03 1.867	
1.08E+02 2.02E+03 2.12E+03 -5.005 1.58E+02 1.84E+03 1.83E+03 0.605 2.32E+02 1.97E+03 1.90E+03 3.857	
3.41E+02 2.29E+03 2.35E+03 -2.660 5.00E+02 3.08E+03 3.08E+03 0.131 SCHL ARRAY, 14 DATA POINTS, DATA = ST126	
RMS LOG ERROR = 1.05E-02, ANTILOG YIELDS PARAMETER RESOLUTION MATRIX: "F" MEANS FIXED PARAMETER	2.4350 %
P 1 1.00 F 2 0.00 0.00 - P 3 0.00 0.00 0.98	
F 4 0.00 0.00 0.00 0.00 T 1 0.00 0.00 0.00 0.00 1.00 T 2 0.00 0.00 0.01 0.00 0.00 0.99	
T 3 0.00 0.00 -0.02 0.00 0.01 0.02 0.97 P1 F2 P3 F4 T1 T2 T3	
HODEL: 3 LAYERS RESISTIVITIES: 6.59E+03 3.11E+02 3.07E+03	
THICKNESSES: 5.49E:00 2.27E+01 SPACING DATA CALC & ERROR	
2.73E+00 6.71E+03 6.44E+03 4.197 4.00E+00 6.52E+03 6.16E+03 5.909 5.87E+00 5.39E+03 5.48E+03 -1.589	
8.62E+00 3.83E+03 4.18E+03 -8.376 1.26E+01 2.36E+03 2.46E+03 -4.213 1.86E+01 1.14E+03 1.09E+03 4.958	
2.73E+01 5.57E+02 5.39E+02 3.437 4.00E+01 4.73E+02 5.14E+02 -7.882 5.87E+01 6.26E+02 6.63E+02 -5.546	
8.62£+01 9.02£+02 8.86£+02 1.756 1.26£+02 1.28£+03 1.16£+03 9.725 1.86£+02 1.60£+03 1.49£+03 7.994	
2.73E+02 1.74E+03 1.83E+03 -4.907 4.00E+02 2.09E+03 2.16E+03 -3.370 SCHL ARRAY, 14 DATA POINTS, UATA = ST127 RMS LOG ERROR = 2.51E-02 ANTLOG VIELDS	
RMS LOG ERROR = 2.516-02, ANTILOG YIELDS PARAMETER RESOLUTION MATRIX: "F" HEANS FIXED PARAMETER	5.9500 %
P 1 0,98 P 2 -0.02 0.76 P 3 0.00 -0.04 0.86	
T 1 0.01 0.04 0.00 0.99 T 2 -0.02 -0.25 -0.10 0.04 0.66 P 1 P 2 P 3 T 1 T 2	
MODEL: 2 LAYERS	
RESISTIVITIES: 7.966:01 1.70E+03 THICKNESSES:	
2.396+00 Spacing data calc % error	
2.04E+00 9.75E+01 9.02E+01 8.131 3.00E+00 9.81E+01 1.07E+02 -8.090 4.40E+00 1.28E+02 1.40E+02 -8.689	
6.46E+00 1.75E+02 1.94E+02 -9.886 9.49E+00 2.53E+02 2.71E+02 -6.832 1.39E+01 3.65E+02 3.74E+02 -2.391	
2.046+01 5.266+02 5.046+02 4.360 3.006+01 7.498+02 6.626+02 13.101 4.406+01 1.006+03 8.436+02 19.072	
6.46E+01 1.21E+03 1.03E+03 17.275 9.49E+01 1.27E+03 1.22E+03 4.376 1.39E+02 1.32E+03 1.38E+03 -4.361	
2.04E+02 1.33E+03 1.50E+03 -11.232 3.00E+02 1.47E+03 1.59E+03 -7.373 SCHL ARRAY, 14 DATA POINTS, DATA = ST128 RMS LOG ERROR = 4.25E-02, ANTILOG YIELDS	10 10-7 -
PARAMETER RESOLUTION MATRIX: "F" MEANS FIXED PARAMETER	10.3037 %
P 1 0.67 P 2 0.00 0.77 T 1 -0.32 -0.08 0.55	
P1 P2 T1	



An



3.2498 1 1 2 0.01 0.04 0.18 0.00 0.03 0.08 T 3 0.00 0.03 0.41 -0.03 0.03 0.18 0.51 P 1 P 2 P 3 F 4 T 1 T 2 T MODEL: 4 LAYERS RESISTIVITIES: 3.55±01 4.13±02 2.08±02 9.52±02 THICKNESSES: 2.13±00 1.61±01 2.23±02 SPACING DATA CALC 4 ERROR 2.21±00 4.14±01 4.25±01 -2.669 3.25±00 5.45±01 5.321 7.00±00 9.17±01 9.40±01 -2.508 1.03±01 1.17±02 1.26±02 -0.240 2.21±01 2.01±02 2.32±02 3.25±01 2.34±02 2.32±02 -3.53 1.03±01 1.17±02 1.26±02 -0.240 2.21±01 2.01±02 2.32±02 0.353 4.77±01 2.55±02 5.25±02 1.672 1.02±01 2.34±02 2.32±02 0.353 4.77±01 2.55±02 2.52±02 1.672 1.02±02 2.29±02 2.44±02 -3.925 2.21±02 2.52±02 2.64±02 0.782 4.77±02 3.18±02 3.20±02 -0.664 7.00±02 4.00±02 4.04±02 -0.664 7.00±02 4.00±02 4.04±02 -0.664 7.00±02 4.00±02 4.04±02 -0.664 7.00±02 4.00±02 4.04±02 -0.664 7.00±02 4.00±02 4.04±02 -0.664 7.00±02 4.00±02 4.04±02 -0.664 7.00±02 4.00±02 0.255 PARAMETER RESOLUTION MATRIX: *** MEANS FIXED PARAMETER P 1 0.93 P 2 0.03 0.01 -0.02 0.25 T 1 -0.09 -0.09 0.01 0.00 0.86 T 2 0.02 0.26 0.07 0.00 0.08 0.28 T 3 0.01 0.01 -0.07 -0.31 0.01 0.12 0.7 P1 P 2 P 3 P 4 T 1 T 2 T MODEL: 3 LAYERS RESISTIVITIES: 4.0210 1.49±02 1.55±02 0.56 T 3 3.8194 %

 ↑ 1 -0.09
 -0.09
 0.01
 0.00
 0.86

 ↑ 2
 0.02
 0.26
 0.07
 0.01
 0.12
 0.12

 P1
 P2
 P3
 P4
 T1
 T2
 T

 MODEL:
 3
 LAYERS

 RESISTIVITIES:
 4.025101
 3.49E102
 1.55E103

 THICKNESSES:
 2.71E*00
 2.04E*02

 SPACING
 DATA
 CALC
 € ERROR

 2.21E*00
 4.09E*01
 4.42E*01
 10.883

 3.25E*00
 4.40E*01
 5.06E*01
 -12.994

 4.775*00
 6.34E*01
 -4.739

 7.00E*000
 0.57E*01
 8.40E*01
 -4.799

 7.00E*000
 0.57E*01
 8.40E*01
 -4.799

 7.00E*01
 1.50E*02
 1.22E*02
 1.206

 1.51E*01
 1.50E*02
 1.45E*02
 3.047

 2.21E*01
 1.92E*02
 2.3047
 2.21E*02
 3.047

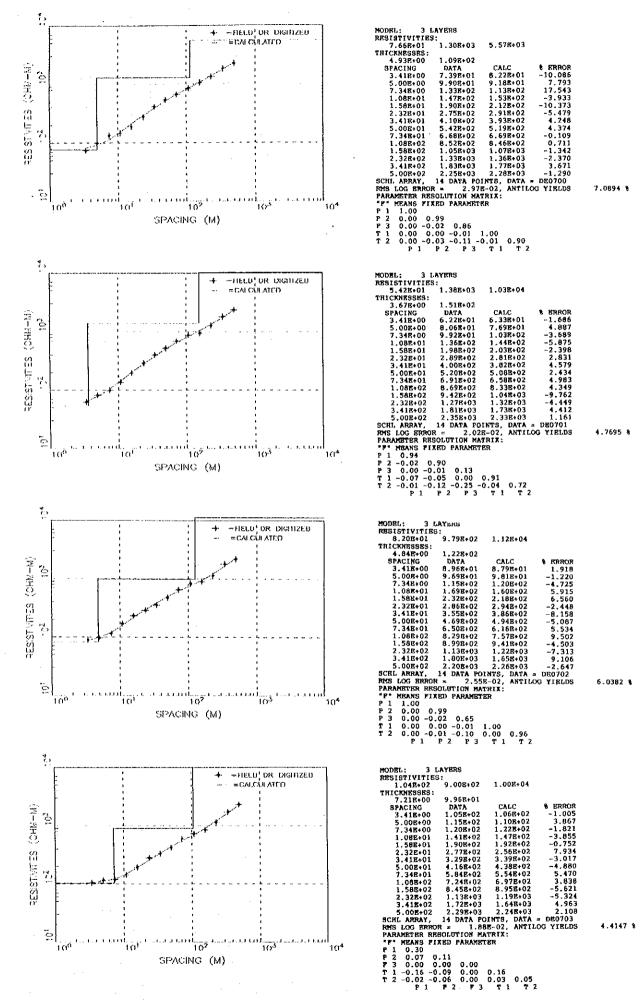
 2.21E*01
 1.92E*02
 2.3125
 7.005
 3.047

 7.00E*01
 2.93E*02
 3.125
 7.005
 3.042

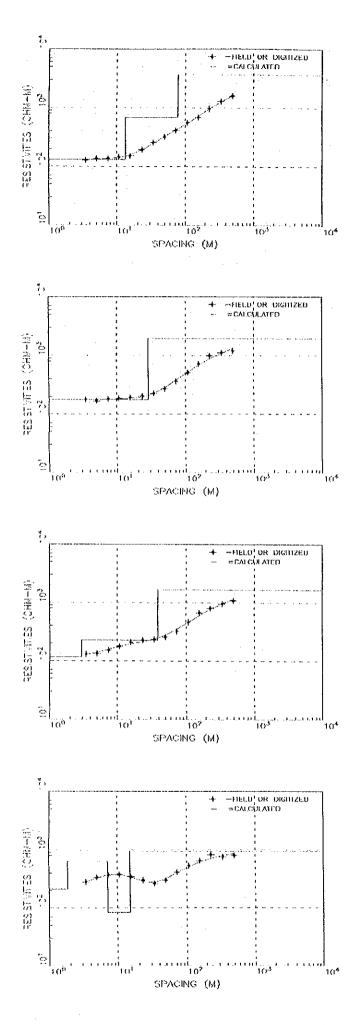
 7.00E*01
 <t 0.28 0.12 0.75 T 2 T 3 5.0662 % T 2 0.00 0.00 0.00 0.00 0.96 P 1 P 2 P 3 T 1 T 2 MODEL: 2 LAYERS RESISTIVITIES: 3.049:01 5.66E+03 THICKNESSES: 3.31E+00 3.18E+01 3.33E+01 -4.582 3.32E+00 3.86E+01 4.71E+01 7.470 7.00E+00 5.06E+01 4.71E+01 7.470 7.00E+00 5.06E+01 4.71E+01 7.470 7.00E+00 5.06E+01 4.71E+01 7.470 7.00E+00 5.06E+01 4.71E+01 7.470 7.00E+01 9.30E+01 9.45E+01 -1.583 1.51E+01 1.23E+02 1.38E+02 -1.3429 2.21E+01 1.73E+02 2.00E+02 -13.429 2.21E+01 1.73E+02 2.00E+02 -13.429 2.21E+01 1.73E+02 2.00E+02 -13.429 2.21E+01 1.23E+02 1.38E+02 -2.405 7.00E+01 6.29E+02 5.91E+02 6.476 7.00E+01 6.29E+02 5.91E+02 6.476 7.00E+02 2.41E+03 1.25E+03 1.25E 2.21F+02 1.65E+03 1.56E+03 1.515 3.25E+02 2.59E+03 2.66E+03 4.860 4.77E+02 2.69E+03 3.29E+03 -11.628 SCILL ARKY, 16 DATA FOINTS, DATA = ST136 PMS LOG ERROR = 3.50E-02, ANTILOG Y1ELDS PARAMETER RESOLUTION MATRIX: *F* MENNS FIXED PARAMETER P 1 0.05 -0.03 0.94 P 1 P 2 T 1 8.3888 1

1 - A - 52

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1 - A - 53



HODEL; 3 LAYERS		
RESISTIVITIES:		
1,328+02 6,918+02	3.668+03	
THICKNESSES:	••••	
1.348+01 6.398+01		
	CALC SERROR	
	1.328+02 -3.584	
3.41E+00 1.27E+02	1,338+02 2,657	
5.00E+00 1.36E+02	1.336+02 2.037	
7.34E+00 1.38E+02	1.358+02 1.668	
1.08E+01 1.45E+02	1.428+02 2.207	
1.588+01 1.528+02	1,59E+02 -4.375	
2.32R+01 1.93E+02	1.93R+02 0.231	
3,418+01 2,558+02	2.482+02 2.883	
5.00E+01 3.18E+02	3.225+02 -1.380	
7.348+01 4.138+02	4.178+02 -0.795	
1.08E+02 5.57E+02	5.428+02 2.771	
1.556+02 6.876+02	7.15B+02 -3.913	
2.32K+02 9.64E+02	9.538402 1.094	
2.326+02 7.016+02		
3.41E+02 1.29E+03 5.00E+02 1.60E+03	1.26E+03 2.362	
5.00E+02 1.60E+03	1.628+03 -1.410	
SCHL ARRAY, 14 DATA PO	INTS, DATA = DE0704	
RMS LOG ERROR = 1.10	E-02, ANTILOG YIELDS	
PARAMETER RESOLUTION MA	TRIX:	
"?" MEANS FIXED PARAMET	SR .	
P 1 1.00		
P 2 0.00 0.95		
P 3 0.00 -0.03 0.96		
P 3 0.00 -0.03 0.96 T 1 0.00 -0.02 -0.01	99	
T 2 0.00 -0.06 -0.05 -	0.07 0.01	
P1 P2 P3	T 1 T 2	
F 1 F 4 F 3		
F1 F2 F3		
F1 F2 F3		
FI F& FJ		
MODEL: 2 LAYERS		
MODEL: 2 LAYERS RESISTIVITIES:		
MODEL: 2 LAYERS RESISTIVITIES: 1,788402 1.928+03		
MODEL: 2 LAYERS RESISTIVITIES: 1.788+02 1.928+03 THICKNESSES:		
MODEL: 2 LAYERS RESISTIVITIES: 1.788+02 1.928+03 TRICKNESSES: 2.808+01		
MODEL: 2 LAYERS RESISTIVITIES: 1.788+02 1.928+03 THICKNESSES: 2.808+01 SPACING DATA	CALC & BRROR	
MODEL: 2 LAYERS RESISTIVITIES: 1.788+02 1.928+03 THICKNESSES: 2.868+01 SPACING DATA 3.418+00 1.788+02	CALC & BRROR 1.785402 -0.352	
MODEL: 2 LAYERS RESISTIVITIES: 1.788+02 1.928+03 THICKNESSES: 2.888+01 SPACING DATA 3.418+00 1.788+02 5.008+00 1.668+02	CALC & ERROR 1,785+02 - 0.352 1,708+02 - 7.048	
MODEL: 2 LAYERS RESISTIVITIES: 1.788+02 1.928+03 THICKNESSES: 2.888+01 SPACING DATA 3.418+00 1.788+02 5.008+00 1.668+02 7.348+00 1.608+02	CALC & BRROR 1.788+02 -0.362 1.788+02 -7.048 1.798-02 0.838	
MODEL: 2 LAYERS RESISTIVITIES: 1.788+02 1.928+03 THICKNESSES: 2.888+01 SPACING DATA 3.418+00 1.788+02 5.008+00 1.668+02	CALC % ERROR 1.785+02 -0.352 1.785+02 -7.048 1.795+02 0.838 1.805+02 2.221	
MODEL: 2 LAYERS RESISTIVITIES: 1.788+02 1.928+03 THICKNESSES: 2.868+01 SPACING DATA 3.418+00 1.788+02 5.008+00 1.658+02 7.348+01 1.808+02 1.668+01 1.648+02	CALC & ERROR 1.785+02 -0.362 1.795+02 -7.048 1.795+02 0.838 1.805+02 2.221 1.655+02 4.055	
MODEL: 2 LAYERS RESISTIVITIES: 1.708+02 1.928+03 THICKNESSES: 2.808+01 SPACING DATA 3.418+00 1.708+02 7.348+00 1.808+02 7.348+00 1.808+02 1.088+01 1.848+02 1.588+01 1.928+02	CALC & ERROR 1.785+02 -0.362 1.795+02 -7.048 1.795+02 0.838 1.805+02 2.221 1.655+02 4.055	
MODEL: 2 LAYERS RESISTIVITIES: 1.788+02 1.928+03 THICKNESSES: 2.868+01 SPACING DATA 3.418+00 1.788+02 7.348+00 1.808+02 1.088+01 1.848+02 1.588+01 1.928+02 2.3328+01 2.038+02	CALC & ERROR 1.788+02 -0.362 1.798+02 -7.048 1.798+02 0.838 1.808+02 2.221 1.858+02 4.056 1.968+02 3.498	
MODEL: 2 LAYERS RESISTIVITIES: 1.788+02 1.928+03 THICKNESSES: 2.808+01 SPACING DATA 3.418+00 1.788+02 5.008+00 1.668+02 7.348+00 1.808+02 1.088+01 1.848+02 1.588+01 1.928+02 2.338+01 2.038+02 3.418+01 2.248+02	CALC & ERROR 1.788+02 -0.352 1.798+02 -7.048 1.798+02 0.838 1.808+02 2.221 1.858+02 4.055 1.968+02 3.498 2.258+02 -0.489	
MODEL: 2 LAYERS RESISTIVITIES: 1.788+02 1.928+03 THICKNESSES: 2.888+01 SPACING DATA 3.418+00 1.788+02 7.3418+00 1.668+02 7.348+01 1.808+02 1.088+01 1.848+02 1.588+01 1.848+02 2.328+01 2.038+02 3.418+01 2.248+02 5.008+01 2.418+02	CALC & ERROR 1.78E+02 -0.352 1.79E+02 -7.048 1.79E+02 0.83E 1.80E+02 2.221 1.85E+02 4.055 1.96E+02 3.498 2.25E+02 -0.469 2.35E+02 -4.754	
MODEL: 2 LAYERS RESISTIVITIES: 1.788+02 1.928+03 THICKNESSES: 2.808+01 SPACING DATA 3.418+00 1.788+02 5.008+00 1.668+02 1.088+01 1.648+02 1.588+01 1.928+02 2.328+01 2.038+02 3.418+01 2.248+02 3.418+01 2.248+02 5.008+01 2.718+02 7.348+01 3.628+02	CALC & ERROR 1.788+02 -0.352 1.798+02 -7.048 1.798+02 -7.048 1.808+02 2.221 1.858+02 4.055 1.968+02 -0.459 2.258+02 -0.459 2.858+02 -4.754 3.828+02 -5.261	
MODEL: 2 LAYERS RESISTIVITIES: 1.788+02 1.928+03 THICKNESSES: 2.888+01 SPACING DATA 3.418+00 1.788+02 7.348+01 1.788+02 7.348+01 1.808+02 1.088+01 1.848+02 1.588+01 1.228+02 3.418+01 2.248+02 3.418+01 2.248+02 3.628+02 3.628+02 1.088+01 3.528+02	CALC & ERROR 1.788+02 -0.362 1.798+02 -7.048 1.798+02 0.838 1.808+02 2.221 1.658+02 4.056 1.968+02 3.498 2.258+02 -0.489 2.858+02 -4.754 3.828+02 -5.261 5.168+02 -1.513	
MODEL: 2 LAYERS RESISTIVITIES: 1.788+02 1.928+03 THICKNESSES: 2.808+01 SPACING DATA 3.418+00 1.788+02 5.002+00 1.668+02 1.688+01 1.848+02 2.328+01 2.038+02 3.418+01 2.248+02 3.418+01 2.248+02 3.418+01 2.248+02 3.418+01 2.248+02 1.082+02 5.082+02 1.582+02 7.208+02 1.582+02 7.208+02 1.582+0	CALC & ERROR 1.788+02 -0.352 1.798+02 -7.048 1.798+02 -7.048 1.808+02 2.221 1.858+02 4.055 1.968+02 3.498 2.258+02 -0.489 2.358+02 -4.754 3.828+02 -5.261 5.167+02 -1.513 6.838+02 5.422	
MODEL: 2 LAYERS RESISTIVITIES: 1.788+02 1.928+03 THICKNESSES: 2.808+01 SPACING DATA 3.418+00 1.78E+02 7.34E*00 1.66E*02 7.34E*01 1.64E*02 1.00E*01 1.64E*02 3.41E*01 2.23E*01 3.41E*01 2.24E*02 3.02E*01 3.62E*02 3.41E*01 3.62E*02 1.08E*01 3.62E*02 3.41E*01 3.62E*02 1.92E*02 3.8E*02 1.92E*02 3.8E*02 1.92E*02 3.8E*02 1.92E*02 3.62E*02 1.92E*02 3.62E*02 1.92E*02 7.34E*01 1.58E*02 7.20E*02 2.37E*02 7.20E*02 2.37E*02 7.20E*02	CALC & ERROR 1.788+02 -0.362 1.798+02 -7.048 1.798+02 0.838 1.808+02 2.221 1.658+02 4.056 1.968+02 3.496 2.258+02 -0.489 2.858+02 -4.754 3.828+02 -5.261 5.167*02 -1.513 6.838+02 5.422 8.798+02 11.714	
MODEL: 2 LAYERS RESISTIVITIES: 1.788+02 1.928+03 THICKNESSES: 2.808+01 SPACING DATA 3.418+00 1.78E+02 7.34E*00 1.66E*02 7.34E*01 1.64E*02 1.00E*01 1.64E*02 3.41E*01 2.23E*01 3.41E*01 2.24E*02 3.02E*01 3.62E*02 3.41E*01 3.62E*02 1.08E*01 3.62E*02 3.41E*01 3.62E*02 1.92E*02 3.8E*02 1.92E*02 3.8E*02 1.92E*02 3.8E*02 1.92E*02 3.62E*02 1.92E*02 3.62E*02 1.92E*02 7.34E*01 1.58E*02 7.20E*02 2.37E*02 7.20E*02 2.37E*02 7.20E*02	CALC & ERROR 1.788+02 -0.362 1.798+02 -7.048 1.798+02 0.838 1.808+02 2.221 1.658+02 4.056 1.968+02 3.496 2.258+02 -0.489 2.858+02 -4.754 3.828+02 -5.261 5.167*02 -1.513 6.838+02 5.422 8.798+02 11.714	
MODEL: 2 LAYERS RESISTIVITIES: 1.788+02 1.928+03 THICKNESSES: 2.808+01 SPACING DATA 3.418+00 1.788+02 7.348+00 1.808+02 7.348+00 1.808+02 1.088+01 1.848+02 1.088+01 1.928+02 3.418+01 2.248+02 3.418+01 2.718+02 3.418+01 2.718+02 3.418+02 5.088+02 1.588+02 7.208+02 1.588+02 9.822+02 3.418+02 1.128+03 3.418+02 1.288+03 3.418+02 1.288+03 3.418+02 1.288+03 3.418+02 1.288+03 3.418+03	CALC & ERROR 1.788+02 -0.362 1.798+02 -7.048 1.798+02 0.838 1.808+02 2.221 1.658+02 4.056 1.968+02 3.498 2.358+02 -0.489 2.858+02 -4.754 3.828+02 5.422 5.168+02 5.422 8.798+02 11.714 1.998+03 2.087	
MODEL: 2 LAYERS RESISTIVITIES: 1.788+02 1.928+03 THICKNESSES: 2.888+01 SPACING DATA 3.418+00 1.788+02 5.00E+001 1.668+02 1.098+011 1.648+02 1.888+01 1.928+02 2.378+01 2.038+02 3.418+01 2.248+02 3.418+01 2.248+02 7.348+01 3.628+02 1.008+02 5.088+02 1.588+01 1.228+02 3.418+01 2.248+02 3.418+02 1.128+03 5.0028+02 9.8228+02 1.588+02 7.208+02 2.328+02 9.8228+02 3.418+02 1.128+03 5.0028+02 1.208+03 5.0028+02 1.208+03 5.0028+02 1.208+03 5.0028+02 1.208+03 5.0028+02 1.208+03 5.0028+02 1.208+03 5.0028+02 1.208+03 5.0028+02 1.208+03	CALC & ERROR 1.788+02 -0.352 1.798+02 -7.048 1.798+02 0.838 1.808+02 2.221 1.858+02 4.055 2.358+02 -4.754 3.828+02 -0.489 2.358-02 -5.261 5.168+02 -5.261 5.168+02 5.422 8.798+02 11.714 1.098+03 2.087 1.318+03 -8.499 NTS, DATA = DE0705	
MODEL: 2 LAYERS RESISTIVITIES: 1.788+02 1.928+03 THICKNESSES: 2.808+01 SPACING DATA 3.418+00 1.788+02 5.008+00 1.658+02 7.348+00 1.808+02 1.008+01 1.848+02 1.588+01 1.928+02 3.418+01 2.038+02 3.418+01 2.248+02 3.418+01 2.248+02 5.008+01 2.718+02 1.588+02 7.208+02 1.588+02 7.208+02 1.588+02 7.208+02 3.418+02 1.128+03 5.008+02 1.208+03 5.008+02 1.208+03	CALC & ERROR 1.788+02 -0.362 1.798+02 -7.048 1.798+02 -7.048 1.808+02 2.221 1.858+02 4.056 1.968+02 3.498 2.358+02 -0.469 2.358+02 -4.754 3.828+02 -5.261 5.168+02 -1.513 6.838+02 5.422 8.798+02 11.714 1.098+03 2.087 1.318+03 -8.499 INTS, DATA = DE0705 E-02, ANTLOC YIELDS	
MODEL: 2 LAYERS RESISTIVITIES: 1.788+02 1.928+03 THICKNESSES: 2.888+01 SPACING DATA 3.418+00 1.788+02 5.00E+001 1.668+02 1.098+011 1.848+02 1.888+01 1.928+02 2.378+01 2.038+02 3.418+01 2.248+02 3.418+01 2.248+02 7.348+01 3.628+02 1.008+02 5.088+02 1.088+02 7.208+02 2.328+02 9.8228+02 3.418+02 1.1228+03 5.008+02 1.208+03 5.008+02 1.208+03 5.008+02 1.208+03 5.008+02 1.208+03 5.008+02 1.208+03	CALC & ERROR 1.788+02 -0.362 1.798+02 -7.048 1.798+02 -7.048 1.808+02 2.221 1.858+02 4.056 1.968+02 3.498 2.358+02 -0.469 2.358+02 -4.754 3.828+02 -5.261 5.168+02 -1.513 6.838+02 5.422 8.798+02 11.714 1.098+03 2.087 1.318+03 -8.499 INTS, DATA = DE0705 E-02, ANTLOC YIELDS	
MODEL: 2 LAYERS RESISTIVITIES: 1.788402 1.928+03 THICKNESSES: 2.888+01 SPACING SPACING DATA 3.418+00 1.788+02 SPACING DATA 3.418+00 1.788+02 SPACING DATA 3.418+00 1.668+02 1.088+01 1.648+02 1.848+02 1.3828+01 2.3328+01 2.038+02 3.628+02 3.628+02 3.418+01 3.628+02 1.088+02 1.5828+02 3.418+01 3.628+02 3.628+02 1.5828+02 1.088+02 5.088+02 5.088+02 3.628+02 1.5828+02 7.208+02 2.328+02 3.418+02 1.128+03 5.008+02 1.208+03 5.008+02 1.208+03 5.008+02 3.418+02 1.228+03 5.008+02 1.208+03 5.008+02 1.208+03 5.008+02 2.25 5.008+02 1.208+03 5.008+02 2.25 7.4403 5.008+02 1.208+03 5.008+02 2.25 2.25	CALC & ERROR 1.788+02 -0.352 1.798+02 -7.048 1.798+02 0.838 1.808+02 2.221 1.658+02 4.055 2.358+02 4.055 2.358+02 -0.469 2.358+02 -5.261 5.168+02 -5.261 5.168+02 -1.513 5.838+02 5.472 8.798+02 11.714 1.098+03 2.087 1.318+03 -8.499 1.318+03 -8.499	
MODEL: 2 LAYERS RESISTIVITIES: 1.788+02 1.928+03 THICKNESSES: 2.808+01 SPACING DATA 3.418+00 1.788+02 5.008+00 1.668+02 1.088+01 1.928+02 1.088+01 1.928+02 3.418+01 2.248+02 3.418+01 2.248+02 3.418+01 2.248+02 1.088+02 7.248+02 1.088+02 7.248+02 1.088+02 7.208+02 1.588+01 1.2248+02 1.088+02 7.208+02 1.588+02 7.208+02 1.588+02 7.208+02 3.318+02 1.128+03 5.008+02 1.208+03 SCHL ARRAY, 14 DATA PO RMS LOG ERROR = 2.25 PARAMETER RESOLUTION MA ** MRANS FIXED PARAMET	CALC & ERROR 1.788+02 -0.352 1.798+02 -7.048 1.798+02 0.838 1.808+02 2.221 1.658+02 4.055 2.358+02 4.055 2.358+02 -0.469 2.358+02 -5.261 5.168+02 -5.261 5.168+02 -1.513 5.838+02 5.472 8.798+02 11.714 1.098+03 2.087 1.318+03 -8.499 1.318+03 -8.499	
MODEL: 2 LAYERS RESISTIVITIES: 1.788402 1.928403 THICKNESES: 2.808401 SPACING DATA 3.418400 1.788402 1.088401 1.668402 7.348400 1.668402 1.088401 1.648402 1.588401 1.928402 3.418401 2.248402 3.418401 2.248402 3.418401 2.248402 1.588401 3.628402 1.588402 7.208402 1.588402 7.208402 3.418402 1.128403 5.008402 1.208403 3.418402 1.128403 5.008402 1.208403 3.418402 1.208403 5.008402 1.208402 5.008402 1.208402 5.008402 1.208402 5.008402 1.208402 5.008402 1.208402 5.008402 1.208402	CALC & ERROR 1.788+02 -0.352 1.798+02 -7.048 1.798+02 0.838 1.808+02 2.221 1.658+02 4.055 2.358+02 4.055 2.358+02 -0.469 2.358+02 -5.261 5.168+02 -5.261 5.168+02 -1.513 5.838+02 5.472 8.798+02 11.714 1.098+03 2.087 1.318+03 -8.499 1.318+03 -8.499	
MODEL: 2 LAYERS RESISTIVITIES: 1.788+02 1.928+03 THICKNESSES: 2.808+01 SPACING DATA 3.418+00 1.788+02 5.008+00 1.668+02 1.088+01 1.648+02 1.088+01 1.648+02 2.328+01 2.038+02 3.418+01 2.248+02 3.418+01 2.248+02 3.418+01 2.248+02 1.088+02 7.248+02 1.088+02 7.208+02 1.588+02 7.208+02 1.588+02 7.208+02 2.328+02 9.828+02 1.588+02 7.208+02 3.508+02 1.228+03 5.008+02 1.228+03 5.008+04 1.288+03 5.008+04 1.288+038	CALC & ERROR 1.788+02 -0.352 1.798+02 -7.048 1.798+02 0.838 1.808+02 2.221 1.658+02 4.055 2.358+02 4.055 2.358+02 -0.469 2.358+02 -5.261 5.168+02 -5.261 5.168+02 -1.513 5.838+02 5.472 8.798+02 11.714 1.098+03 2.087 1.318+03 -8.499 1.318+03 -8.499	
MODEL: 2 LAYERS RESISTIVITIES: 1.788402 1.928403 THICKNESES: 2.808401 SPACING DATA 3.418400 1.788402 1.088401 1.668402 7.348400 1.668402 1.088401 1.648402 1.588401 1.928402 3.418401 2.248402 3.418401 2.248402 3.418401 2.248402 1.588401 3.628402 1.588402 7.208402 1.588402 7.208402 3.418402 1.128403 5.008402 1.208403 3.418402 1.128403 5.008402 1.208403 3.418402 1.208403 5.008402 1.208402 5.008402 1.208402 5.008402 1.208402 5.008402 1.208402 5.008402 1.208402 5.008402 1.208402	CALC & ERROR 1.788+02 -0.352 1.798+02 -7.048 1.798+02 0.838 1.808+02 2.221 1.658+02 4.055 2.358+02 4.055 2.358+02 -0.469 2.358+02 -5.261 5.168+02 -5.261 5.168+02 -1.513 5.838+02 5.472 8.798+02 11.714 1.098+03 2.087 1.318+03 -8.499 1.318+03 -8.499	

MODEL: 3 LAYERS RMSIGTIVITIES: 1.178+102 2.251 THICKNESSES: 2.918+00 3.621 SPACING DATI 3.418+00 1.301 5.008+00 1.341 7.348+00 1.521 1.088+01 1.771 1.588+01 2.241 3.418+01 2.321 5.008+01 2.241 3.418+01 3.201 1.588+02 4.601 1.588+02 4.601 1.588+02 4.601 1.588+02 6.699 2.328+02 8.011 3.418+02 9.58 5.008+02 1.08 5.00 2.25B+02 1.688+03 2.25E+02 1.66E+03 3.62E+01 DATA CALC % ERROR 1.30E+02 1.27E+02 2.547 1.34E+02 1.37E+02 2.547 1.34E+02 1.37E+02 2.547 1.52E+02 1.57E+02 -3.212 1.77E+02 1.77E+02 0.253 2.09E+02 1.96E+02 6.749 2.24E+02 2.14E+02 4.877 7.32E+02 2.36E+02 -1.966 2.55E+02 2.76E+02 -7.291 3.20E+02 3.46E+02 -7.682 4.60E+02 3.46E+02 -7.682 4.60E+02 4.56E+02 0.927 6.69E+02 6.00E+02 11.478 8.01E+02 7.70E+02 3.977 9.56E+02 9.56E+02 0.234 1.08E+02 9.56E+02 0.234 1.08E+02 1.14E+03 -5.397 14 DATA POINTS, DATA = DE0706 R = 2.28E+02, ANTILOG YIELDS SOLUTION MATRIX: XED PARAMETER 0.29 0.06 0.06 -0.06 -0.01 -0.13 -0.07 1 P 2 P 3 0.03 0.01 0.13 T 1 T 2

MODRL: 4 LAYER6 RBS13TIVITIES: 2.118402 6.338+02 8.368+01 9.46E+02 THICKNESSES: 1.56E+00 5.338+00 8.28E+00 SPACING DATA CALC 8 ERROR 3.418+00 2.79E+02 2.818+02 -0.499 5.008+00 3.348+02 3.29E+02 1.658 7.348+00 3.668+02 3.708+02 -1.011 1.08E+01 3.77E+02 3.438+02 0.122 2.32E+01 2.98E+02 2.498+02 -0.447 1.58E+01 3.44E+02 3.438+02 0.122 2.32E+01 2.98E+02 2.728+02 -3.596 5.008+01 2.96E+02 3.208+02 -7.278 7.34E+01 4.108+02 4.078+02 0.715 1.08E+02 5.30E+02 7.25E+02 -7.278 7.34E+01 4.108+02 5.09E+02 4.106 1.58E+02 5.30E+02 7.25E+02 -7.278 7.34E+01 4.108+02 5.09E+02 4.106 1.58E+02 5.30E+02 7.25E+02 -7.128 3.41E+02 7.56E+02 7.25E+02 -7.128 SCHL ARRAY, 14 DATA POINTS, DATA = DE0707 RM5 LOG ERROR = 2.36E-02, ANTILOG YIELDS FRAMETER RESOLUTION MATRIE: YF MEANS FIXED FARAMETER F 1 0.92 F 2 -0.05 0.87 F 3 0.02 -0.01 0.57 F 4 0.00 0.00 -0.01 1.00 T 1 -0.17 -0.18 0.03 0.00 0.56 T 2 0.07 0.19 0.13 0.00 0.26 0.69 T 3 0.01 -0.02 -0.45 -0.01 0.01 0.15 0.55 F 1 0.01 -0.02 -0.45 -0.01 0.01 0.15 0.55 0.69 0.15 0.52 T 2 T 3

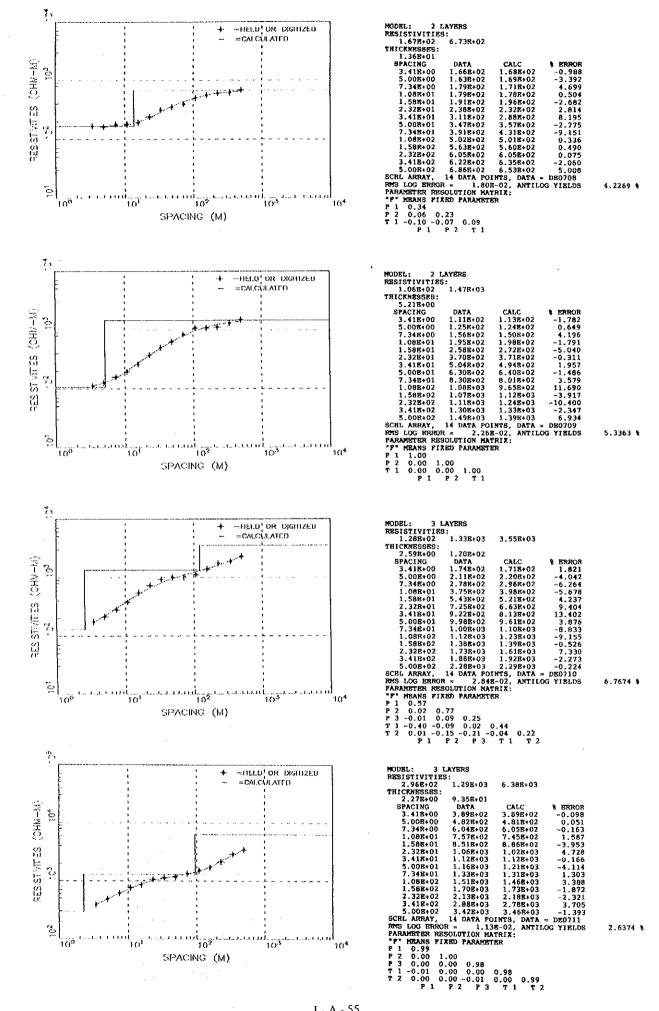
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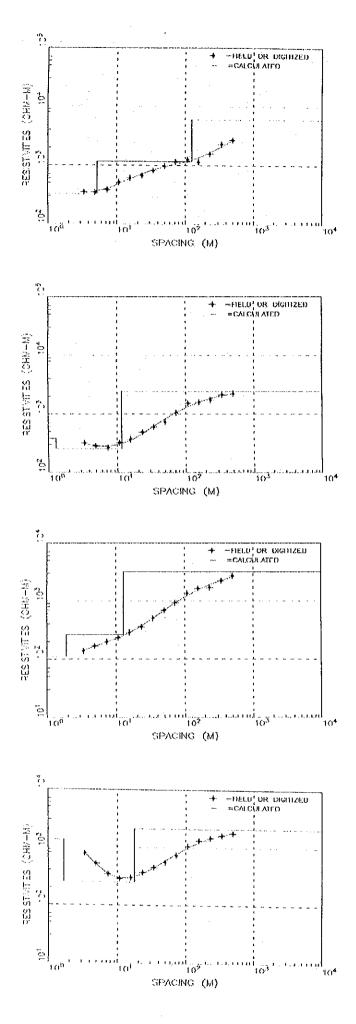
2.5746 1

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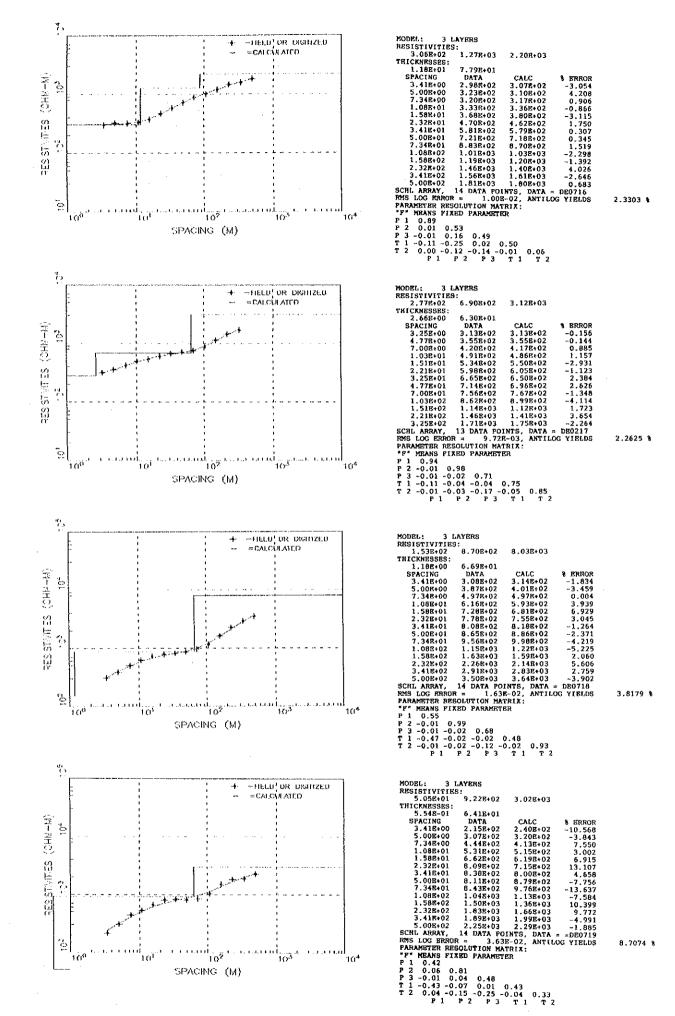




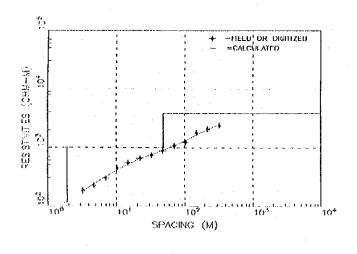
NODEL: 3 L RESISTIVITIES	AYERS			
3.242+02 TRICKNESSES:	1.165+03	6.00E+03		
5.38E+00	1.198+02	Chic		
SPACING 3.418+00 5.008+00	DATA 3.495+02 3.425+02	CALC 3.358+02 3.558+02	\$ ERROR 4.065	
7.348+00 1.088+01	3.798+02 5.108+02	3.98%+02	-3.852	
1.58E+01 2.32E+01	6.04E+02	4.778+02 5.678+02	6.885 2.935	
3.418+01 5.008+01	6.65E+02 8.09E+02 9.65E+02	7.12E+02 8.36E+02	-6.611 -3.311	
7.34E+01 1.08E+02	1.15E+03 1.26E+03	9.508+02 1.058+03 1.178+03	1.499	
1.58E+02 2.32E+02	1.148+03 1.578+03	1.34E+03 1.64E+03	7.429	
3.418+02 5.00E+02	2.29E+03 2.70E+03	2.096+03	~4.525 9.525 0.948	
SCHL ARRAY,	14 DATA POI	2.678+03 (NTS, DATA =	DE0712	7.0874 \$
RMS LOG ERROR Parameter res "P" neans fix	OLUTION MAT	RIX:	N 115505	7.0074 4
P 1 0.98 P 2 0.00 0.		3 4 1,		
F 3 0.00 0. T 1 -0.03 -0.	00 0.00			
T 2 0.00 -0.	03 0.00 -0).91).03 0.94 TI TZ		
F 1	P2 F3	τι τ Ζ		
HODEL: 3L	AVPOR			
RESISTIVITIES				
3.83E+02 THICKNESSES: 1.26E+00	2.54E+02	2.448+03		
1.26E+00 SPACING	1.03E+01 DATA	CALC	ERROR	
3.418+00 5.008+00	3.188+02 2.838+02	3.098+02 2.885+02	2.936 -1.731	
7.34B+00 1.065+01	2.63E+02 3.20E+02	2.82E+02 3.00E+02	-6.932 6.758	
1.58E+01 2.32E+01	3.678+02 4.848+02	3.558+02 4.60E+02	3.486 5.177	
3.41E+01 5.00E+01	5.98E+02 7.28E+02	6.17E+02 8.20E+02	-3.112	
7.34E+01 1.08E+02	1.05E+03 1.52E+03	1.06E+03 1.33E+03	-1.101 14.456	
1.58E+02 2.32E+02	1.58R+03 1.74B+03	1.605+03 1.858+03	-1.115 -6.153	
3.41B+02 5.00B+02	2.13E+03 2.21E+03	2.06E+03 2.22E+03	3.107	
SCHL ARRAY,	14 DATA POI	NTS, DATA =	DE0713	6 D
PARAMETER RES	DUTION MAT	RIX:	G TIBLDS	6.3405 1
P 1 0.81 P 2 0.02 0.		SR.		
P 3 0.00 0.	00 0.98			
T 2 ~0.02 -0.	05 -0.02 0	0.19 0.19 0.91		
r i	P2 P3	T 1 T 2		
MODEL: 3 L	AYERS			
RESISTIVITIES		3.208+03		
THICKNESSES: 1.928+00	1.108+01	3.200103		
SPACING	DATA	CALC	ERROR	
3.418+00 5.008+00	1.388+02 1.688+02	1.41E+02 1.65E+02	-2.253	
7.348+00 1.08E+01	1.988+02 2.34E+02	1.958+02 2.328+02	1.099 0.829	
1.58R+01 2.32E+01	2.84E+02 3.54E+02	2.84B+02 3.698+02	-0.029 -4.023	
3.41E+01 5.00E+01	5.03B+02 6.83B+02	5.028+02 5.866+02	0.260	
7.348+01 1.082+02	9.218+02 1.358+03	9.28E+02 1.22E+03	-0.765	
1.58E+02 2.32E+02	1.65B+03 1.70B+03	1.568+03 1.92E+03	6.012	
3.418+02	2.21E+03	2.27R+03	-2 547	
5.008+02 SCHL ARRAY, RMS LOG BRROR PARAMETER RES	14 DATA POL	NTS, DATA =	DE0714	
PARAMETER RES	OLUTION MAT	RIX:	V TINLUS	4.9851 %
P 1 0.88	BU PARAMETE	in .		
P 2 -0.03 0. P 3 0.00 -0.	02 0.97			
T 1 -0.23 -0. T 2 0.02 -0.	22 ~0.01 (09 ~0.03 -0).36).04 0.90		
P 1	P2 P3	T 1 T 2		
RESISTIVITIES				
1.368+03 THICKNESSES:	2.51B+02	2.128+03		
1.71E+00 SPACING	1.60E+01 DATA	CALC	B ERROR	
3.418+00 5.008+00	7.878+02 5.228+02	7.938+02 5.155+02	-0.736 1.353	
7.348+00 1.08K+01	3.45E+02 2.86E+02	3.46E+02 2.92E+02	-0.404	
1.58E+01 2.32E+01	2.96B+02	2.99E+02	-2.119 -0.116 5.239	
3.41B+01	3.668+02 4.498+02 5.408-03	3.488+02 4.468+02	5.239	
5.00B+01 7.348+01	5.498+02 7.398+02	5.93E+02 7.80E+02	-7.408 -5.313	
1.08E+02 1.58E+02	1.068+03 1.328+03	9.98E+02 1.23E+03	6.114 7.314	
2.328+02 3.418+02	1.48E+03 1.64E+03	1.478+03 1.678+03	1.135	
5.00B+02 SCHL ARRAY,	1.798+03 14 DATA POI	1.84E+03 (NTS, DATA =	-2.717 DE0715	
RMS LOG ERROR PARAMETER RRS	= 1.721 OUTION MAT	S-02, ANTILO TRIX:	G YIELDS	4.0508 %
"F" MEANS FIX P 1 0.99	BD PARAMETI	SR		
F 2 0.00 1.	00 00 1.00			
ті 0.01 0.	00 0.00 (0.99 0.00 1.00		
	00 0.00 (P2 P3	D.00 1.00 TI T2	÷	

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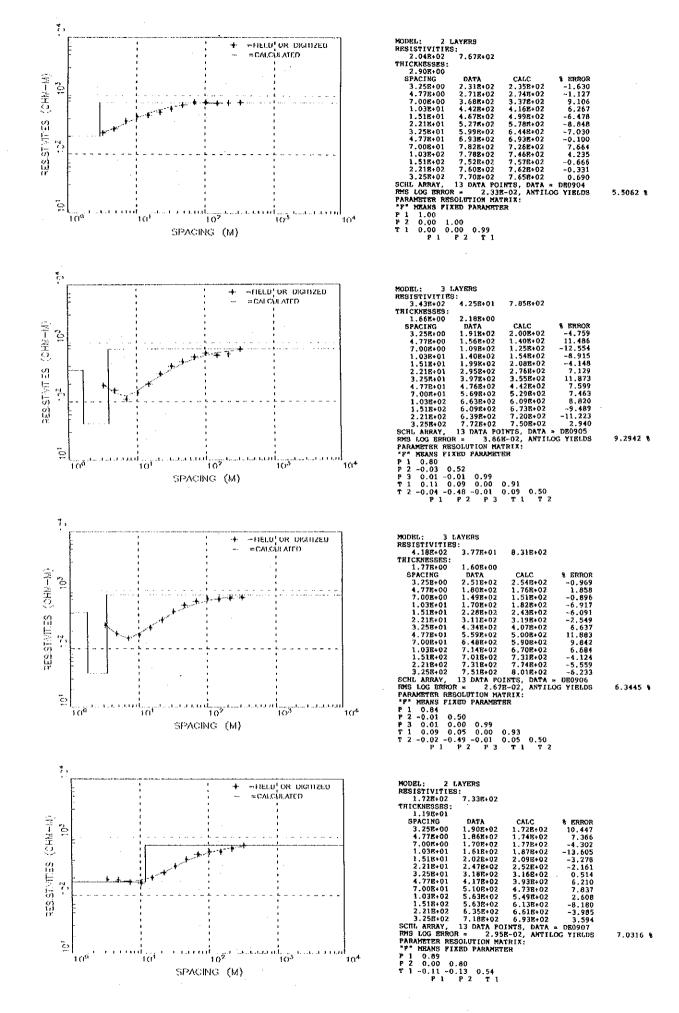


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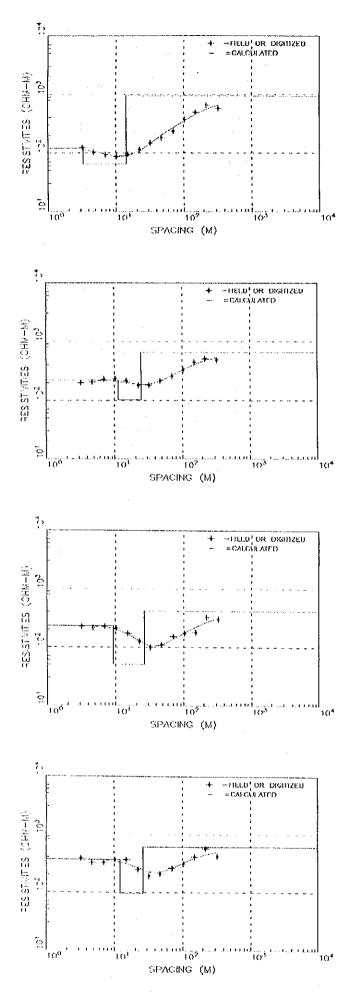


MODEL: 3	LAYERS		
RESISTIVITIE	S:		
1.165+02	1.02E+03	3.88E+03	
TRICKNESSES:			
1,908+00	4.63E+01		
SPACING	DATA	CALC	STREAM
3.25E+00	1,83E+02	1.802+02	1.619
4.775+00	2.256+02	2.386+02	-5.440
7.00E+00	3.006+02	3.17E+02	-5.314
1.03E+01	4.48B+02	4.146+02	8.344
1.518+01	5.49E+02	5,248+02	4,778
2.21E+01	6.582+02	6.438+02	2.315
3.25E+01	7.418+02	7,67E+02	-3,348
4.77E+01	8.87E+02	9.022+02	~1.661
7.00B+01	1.082+03	1.07K+03	0.372
1.03E+02	1.23B+03	1.32E+03	-6.522
1.51E+02	1.79B+03	1.56B+03	7.822
2.21E+02	2.09B+03	2.068+03	1.101
3.258+02	2.43E+03	2.496+03	-2.449
SCHL ARRAY,	13 DATA PO	INTS, DATA :	= =DE0720
RMS LOG KRRO	R = 2.01	E-02, ANTIL	OG YIELDS
PARAKETER RE	SOLUTION MA	TRIX:	
"P" MEANS PI	XED PARAMET	BR .	
P 1 0.74			
P 2 -0.04 0			
P 3 -0.01 -0			
T 1 _0 29 _0	06 -0 02	A 65	

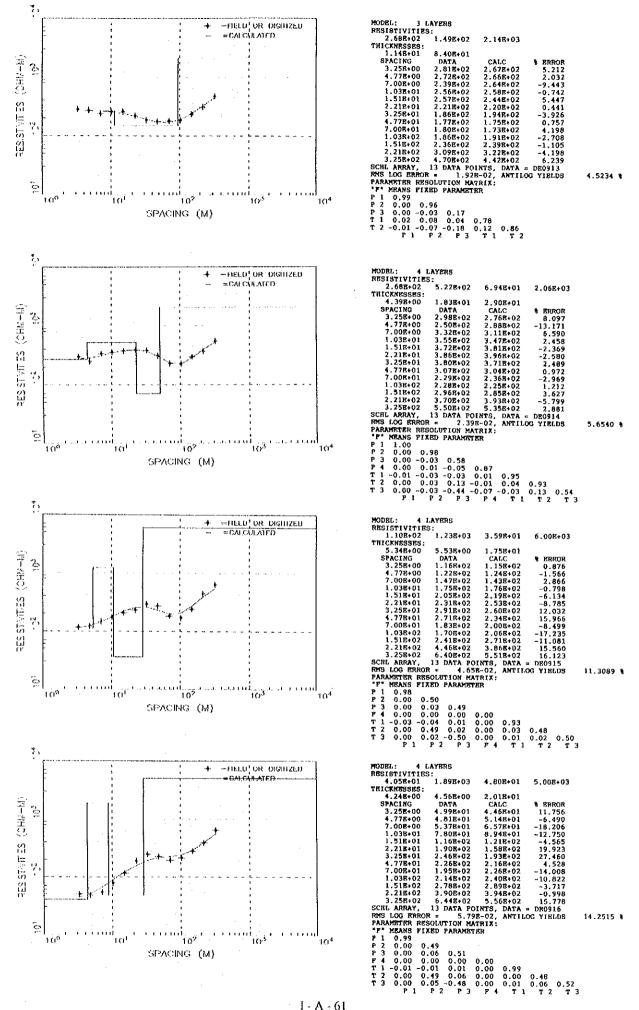
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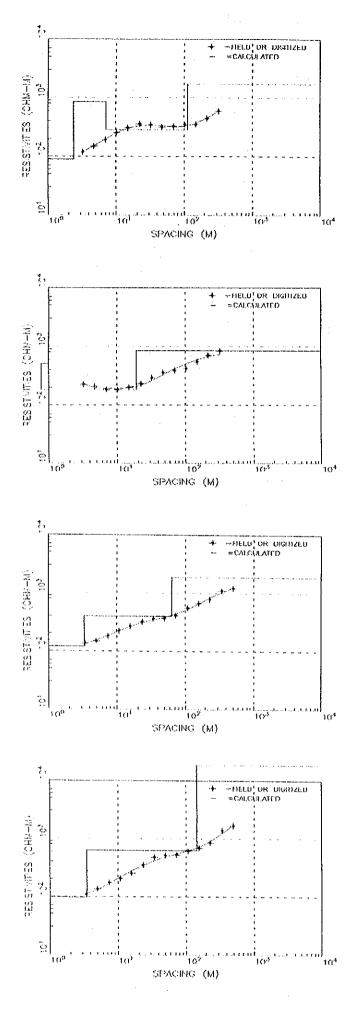


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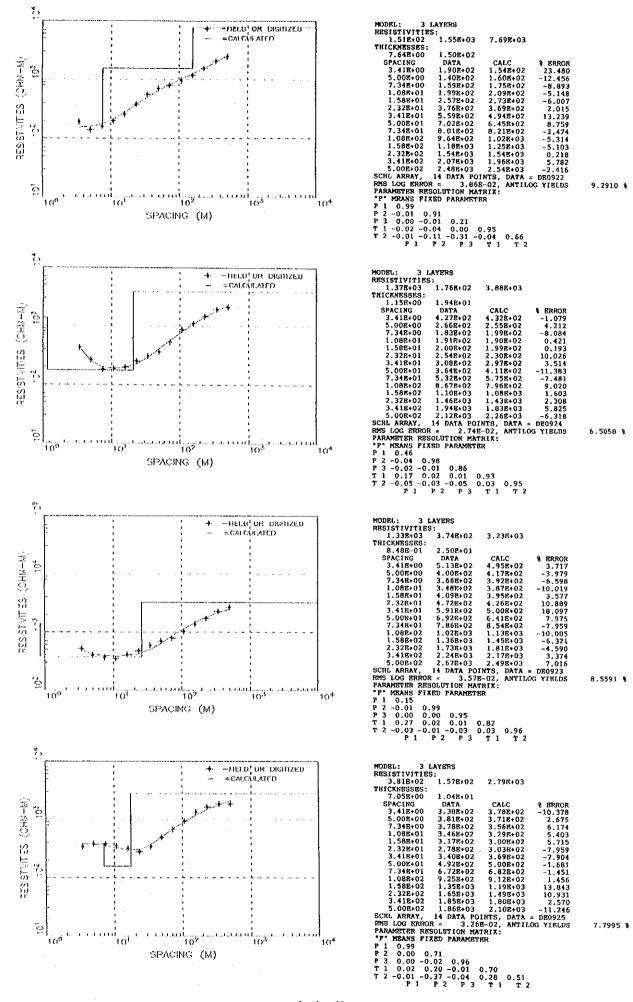


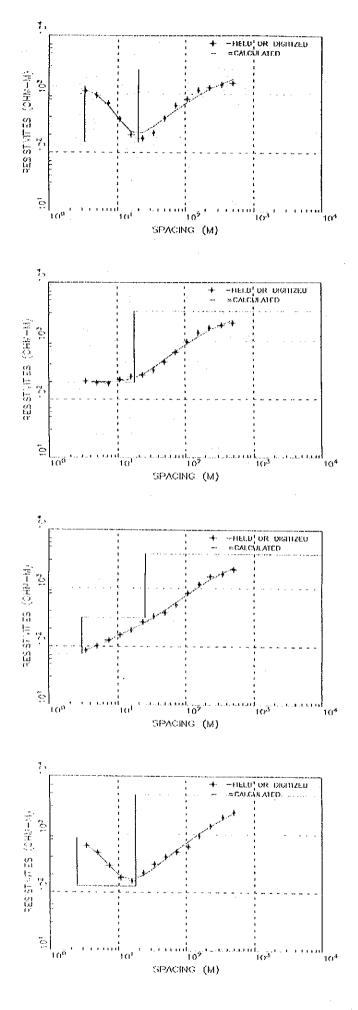
HODEL: 3	LAYERS		
RESISTIVITII 1.20E+02	6.45E+01	9.475+02	
TRICKNESSES: 3.30E+00	1.09E+01		
SPACING 3.25E+00	DATA 1.248+02	1.14E+02 8	.889
4.77E+00 7.00E+00	1.028+02 9.258+01	9.638+01 -3	.016 .978
1.03E+01 1.51E+01	8.55E+01 9.37E+01	8.982+01 4	.682 ,351
2.21E+01 3.25E+01	1.14E+02 1.48E+02	1.45B+02 Z	.469 .329
4.77E+01 7.00E+01	1.812+02	2.688+02 -12	.752
1.03E+02 1.51E+02	3.69E+02 4.93E+02	4.52B+02 9	.351
2.218+02 3.258+02 SCRL ARRAY,	6.53B+02 5.74B+02	6.61E+02 -13	,193 ,127
RMS LOG ERRC	R≍ 3.75	INTS, DATA = DEO E-02, ANTILOG YI	908 ELDS 9.0189 %
7 MEANS FI P 1 0.98	XED PARAMET	ER	
	.74 .02 0.95		
T 2 -0.02 -0	.32 -0.04	0.69 0.29 0.59	
P 1	P2 P3	Т1 Т2	
RESISTIVITIES			
2.22B+02 THICKNESSES:	1.048+02	6.528+02	
1.13E+01 SPACING	1.328+01 DATA	CALC I ER	
3.25E+00 4.77E+00	2.00E+02 2.07E+02	2.20B+02 -6.	408 084
7.008+00 1.038+01	2.29E+02 2.37E+02	2.138+02 11.	061 069
1.518+01 2.21E+01	2.15E+02 1.80E+02	1.908+02 -4,	262 974
3.25E+01 4.77E+01	1.828+02 2.158+02	2.146+02 0.	221 599
7.00E+01 1.03E+02	2.608+02 3.298+02	3.34E+02 -1.	700 608
1.518+02 2.218+02 3.258+02	4.465+02 5.105+02 4.875+02	4.768+02 7.	705
3.258+02 SCHL ARRAY, RMS LOG ERROR	4.87E+02 13 DATA PO: 7 = 2.901	5.35E+029. INTS, DATA = DE09 2-02, ANTILOG YIE	008 09 LDS 6.9000 %
PARAMETER RE	SOLUTION MA.	CRIX:	
P 1 0.99 P 2 0.00 0	.68		
P 3 0.00 -0 T 1 0.01 0	.01 0.96 .18 -0.02 (0.77	
1 2 0.00 -0 P 1	41 -0.04 P 2 P 3	0.23 0.44 T 1 T 2	
MODEL: 3 RESISTIVITIE	LAYERS		
2.32E+02 THICKNESSES:	5.118+01	4.178+02	
9.21E+00 SPACING	1.728+01 DATA	CALC % ER	ROR
3.25E+00 4.77E+00	2.258+02 2.17E+02	2.308+0Z -2.	504 830
7.008+00 1.038+01	2.25E+02 2.12E+02	2.208+02 2.	428 971
1.51E+01 2.21E+01	1.72E+02 1.25E+02	1.586+02 2.	221 534
3.258+01 4.778+01	9.938+01 1.09E+02	1.03E+02 -3. 1.08E+02 0.	274 676
7.00E+01 1.03E+02	1.528+02 1.738+02	1.37E+02 10. 1.77E+02 -2.	659 168
1.51B+02 2.21B+02	1.79E+02 3.28E+02	2.22E+02 -19 2.69E+02 22,	417 138
3.258+02 SCRL ARRAY, RMS LOG BRRO	2.998+02 13 DATA POI	3.128+02 -4. (NTS, DATA = DE09 5-02, ANTILOG YIE	19Z 10
PARAMETER REI	SOLUTION MAY	TREX:	LDS 9.4997
P 1 0.99 P 2 -0.01 0	.63	M1.	
P 3 0.00 ~0	07 0 93	.93	
T 2 -0.01 -0 P 1	13 0.00 (40 ~0.07 (P2 P3	13 0.51 T 1 T 2	
	AYBRS		
RESISTIVITIES 3.658+02		6.048+02	
THICKNESSES: 1.21E+01	1.446+01		
SPACING 3.258+00 4.778+00	DATA 3.838+02	CALC 1 BR 3.658+02 5.	143
7.00E+00	3.248+02 3.258+02	3.638+02 -10. 3.588+02 -9.	772 217
1.038+01 1.518+01 7.218+01	3.63E+02 3.64E+02	3.44E+02 5. 3.15E+02 15.	381 674
2.21B+01 3.25B+01 4.77B+01	2.478+02 1.918+02	2.25E+02 -14.	
4.77E+01 7.00E+01	2.08E+02 2.60E+02	2.20E+02 -5. 2.50E+02 0.	023
	3.118+02 4.098+02 5.768+02	3.228+02 -3. 3.888+02 5.	310
1.038+02 1.518+02 2.218+02	5.768+02 4.18E+02	4.518+02 27. 5.048+02 -17.	847 062
1.518+02 2.218+02 3.258+02	12 0444		
1.518+02 2.218+02 3.258+02 SCHL ARRAY, RMS LOG ERROI	13 DATA PO = 5.161	-OZ. ANTILOG YIR	LDS 12,6219 %
1.51E+02 2.21E+02 3.25E+02 SCHL ARRAY, RMS LOG ERROI PARAMETER RE "F" MEANS FIL F 1 0.99	13 DATA PO = 5.161	NOZ, ANTILOG YIB RIX:	12 LDS 12.6219 %
1.518+02 2.218+02 3.258+02 SCHL ARRAY, RMS LOG ERROI PARAMETER R8: "F" MEANS FII P 1 0.99 P 2 -0.01 0. P 3 0.00 -0	13 DATA PO R = 5.161 SOLUTION MAN KED PARAMETE .77	NOZ, ANTILOG YIB RIX:	12 TDS 12.6219 %
1.51E+02 2.21E+02 3.25E+02 SCHL ARRAY, RMS LOG ERROI PARAMETER RE "F" MEANS FIL F 1 0.99 F 2 -0.01 0.	13 DATA PO R = 5.161 SOLUTION MAT KED PARAMETE .77 .02 0.95 .15 0.00 (S-OZ, ANTILOG YIE PRIX: SR	12 LDS 12.6219 %





3.3418 1 MODEL: 3 LAYERS RESISTIVITIES: 5.05E+02 1.84E+02 THICKNESSES: 7.75E-01 1.86E+01 SPACING DATA 3.25E+00 2.27E+02 4.77E+00 2.06E+02 1.51E+01 2.00E+02 2.21E+01 2.03E+02 3.25E+01 2.92E+02 4.77E+01 3.58E+02 2.21E+01 2.03E+02 1.51E+02 4.20E+02 1.51E+02 4.20E+02 2.21E+02 7.00E+02 3.25E+02 6.36E+02 3.25E+02 6.36E+02 3.25E+02 6.36E+02 3.25E+02 6.36E+02 3.25E+02 6.36E+02 3.25E+02 6.36E+02 8.458+02 CALC 2.27E+02 2.01E+02 1.92E+02 1.92E+02 2.20E+02 2.20E+02 2.3.30E+02 4.15E+02 5.08E+02 5.99E+02 6.79E+02 7.43E+02 7.43E+02 ERROF -0.287 3.150 -4.827 4.493 0.408 5.834 1.073 414 249 573 SCHL ARRAY, 13 DATA POIN RMS LOG ERROR = 3.60E-PARAMETER RESOLUTION MATE P* MEANS FIRED PARAMETER P 1 0.03 0.89 P 3 0.00 0.01 0.69 T 1 0.09 0.10 -0.01 0.2 T 1 0.09 0.10 -0.01 0.2 P 1 P 2 P 3 DATA 81905 ANTILOG TIELDS 8.6435 \$ MATRIX 0.89 0.01 0.69 0.10 -0.01 0.27 -0.11 -0.18 0.10 0.53 1 P 2 P 3 T 1 T 2 MUDEL: 3 LAYERS MESIGTIVITIES: 1.20E+02 3.99F THICKNRSSES: 3.31E+00 1.365 5.00E+00 1.46E 7.34E+00 1.365 5.00E+01 1.60E 1.08E+01 2.23E 1.58E+01 3.66E 5.00E+01 3.65E 5.00E+01 3.65E 1.58E+02 5.56E 1.58E+02 6.63E 1.32E+02 7.87B 3.41E+02 1.10E 5.00E+01 1.22E 3.41E+02 5.56E 1.58E+02 7.87B 3.41E+02 1.10E 5.00E+02 1.22E 3.41E+02 1.22E 3.99R+02 1.878+03 3.318+00 6.04E+01 SPACING DATA CALC 1 3.41E+00 1.35E+02 1.33E+02 5.00E+00 1.46E+02 1.53E+02 1.58E+01 2.35E+02 1.62E+02 1.58E+01 2.65E+02 2.66E+02 2.32E+01 3.20E+02 3.07E+02 3.41E+01 3.61E+02 3.46E+02 5.00E+01 3.55E+02 3.46E+02 1.58E+01 2.55E+02 5.32E+02 1.58E+02 5.56E+02 5.32E+02 1.58E+02 5.56E+02 5.32E+02 1.58E+02 5.56E+02 5.32E+02 3.41E+02 1.12E+02 4.37E+02 3.41E+02 1.12E+02 4.37E+02 3.50E+02 1.22E+03 1.04E+03 5.00E+02 1.22E+03 1.24E+03 5.00E+02 1.22E+03 1.24E+04 5.00E+02 1.22E+03 1.24E+04 5.00E+02 1.22E+03 6.04E+01 DATA 1.365±02 1.48E+02 2.23F±02 2.23F±02 2.66E+02 3.65E±02 3.65E±02 4.12E±02 5.56E±02 6.63E±02 7.87E±02 1.10E±03 1.22E±03 1.872 -2.655 -1.472 0.205 -0.002 4.250 -5.026 -5.693 6.325 0.846 -5.804 5.765 -1.852 DE0919 YIBLDS 4.0302 % MODEL: 3 LAYERS RESISTIVITIES: 9.658+01 6.20 THICKNESSES: 3.458+00 1.42 SPACING DAT 6.288+02 1.858+04 THICKNESSES: 3.458+000 1.428+02 SPACING DATA CALC & REROR 3.418+000 1.068+02 1.118+02 -2.003 5.008+001 1.358+02 1.318+02 3.087 7.348+00 1.748+02 1.668+02 4.661 1.088+01 2.068+02 2.178+02 -5.366 1.588+01 2.068+02 2.408+02 -9.821 2.328+01 3.468+02 3.498+02 -0.287 3.418+01 4.792+02 4.198+02 14.201 5.008+01 5.198+02 4.878+02 6.587 7.348+01 5.238+02 2.408+02 -0.660 1.508+02 6.128+02 4.878+02 -6.155 3.418+02 1.328+02 6.168+02 -0.660 1.508+02 6.128+02 6.168+02 -6.155 3.418+02 1.388+03 1.758+03 -3.794 SCHL ARAX, 14 DATA POINTS, DATA = DE0920 RMS LOG ERROR > 2.685-02, ANTILOG YIELDS PARAMETER RESOLUTION MATRIX: "P" HEANS FIRED PARAMETER P 1 0.00 -0.01 0.33 T 0.000 -0.01 0.39 T 2 0.00 0.000 -0.06 0.00 0.99 P 1 P 2 P 3 T 1 T 2 1.428+02 6.8530





HODEL: 3	AVERS			
RESISTIVITIES				
1.355+03		2.645+03		
THICKNESSES:				
3.355+00	1.698+01			
SPACING	DATA	CALC	BRROR	
3.415+00	1.11E+03	1.178+03	~5.504	
5.008+00	9.36E+02	9.508+02	~1.490	
7.34E+00	6,87E+02	6.34B+02	8.372	
1.08E+01	3.715+02	3.558+02	4.358	
1.585+01	2.01E+02	2.268+02	-11.046	
2.326+01	1.75E+02	2.192+02	-20.399	
3.41E+01				
5.00E+01				
7.348+01	8.34E+02	5.268+02	20.397	
1.088+02		7.146+02	15.274	
1.58E+02			22.661	
2.328+02		1.228+03	5.976	
		1.51E+03		
		1.80E+03		
SCHL ARRAY,		INTS, DATA		
RMS LOG BRRO		8-02, ANTILA	OG VIELDS	14.7503 \$
PARAMETER RE				
P 1 0.14	KED PARAMET	EK		
	.00			
	.00 0.05			
	.00 0.00	0.28		
	.00 -0.07 -			
P 1	F 2 F 3			
• •				

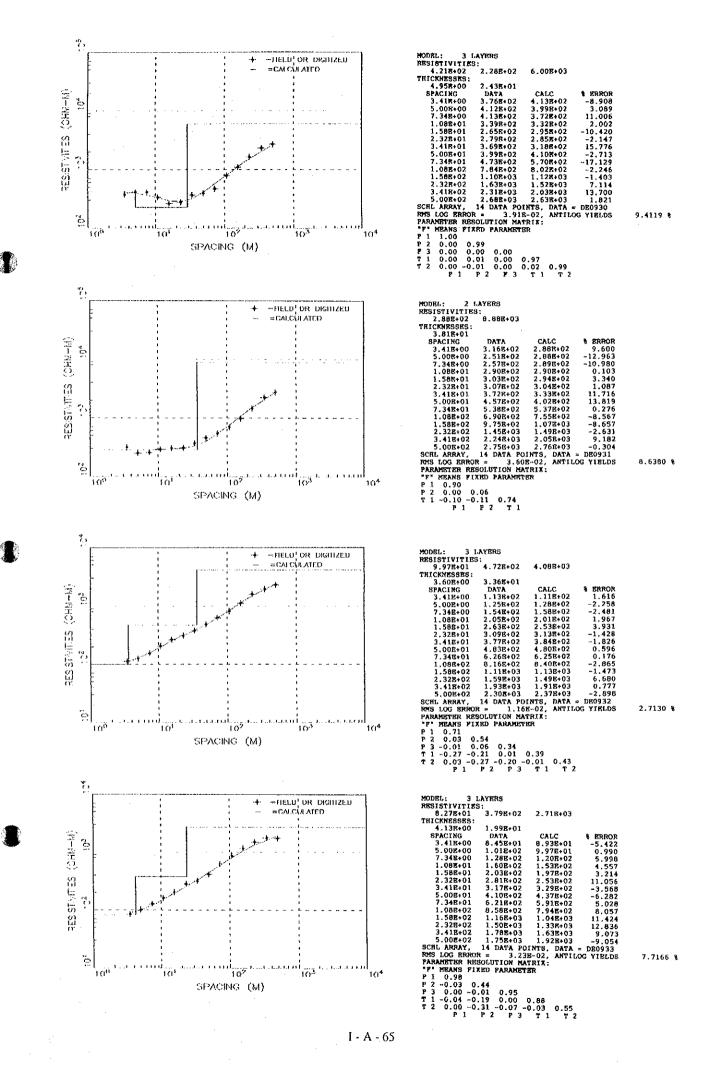
MODEL: 2 1	AYERS			
RESISTIVITIES	5:			
1.978+02	3.26B+03			
THICKNESSES:				
1,802+01				
SPACING	DATA	CALC	& ERROR	
3.41E+00	2.058+02	1.988+02	3.596	
5.00B+00	1.902+02	1.988+02		
7.34E+00	1.868+02	2.01E+02		
1.088+01				
1.58E+01	2.44E+02		8.619	
2.325+01				
	3.168+02			
5.00B+01				
7.34B+01				
	9.52E+02			
	1.388+03			
	1.668+03			
	1.85E+03			
	2.03E+03			
SCHL ARRAY,				
RMS LOG ERROI			OG YIELDS	7.9461 %
PARAMETER RE			00 110200	1.3201 8
"F" MEANS PL				
P 1 0.88				
PZ 0.00 0	.41			
т 1 -0.12 -0				
	P 2 T 1			
F 1				

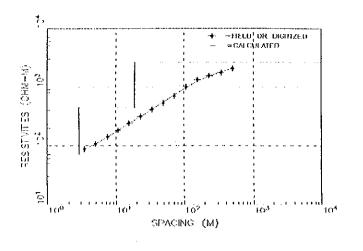
MODEL: 3 1				
RESISTIVITIES	3:			
7.33E+01	3.09E+02	3.89E+03		
THICKNESSEG:				
3.036+00	2.20B+01			
SPACING	DATA	CALC	1 ERROR	
3.41E+00	8.44R+01	8.54E+01	~1.150	
5.00E+00	1.02E+02	1.01E+02	0.925	
7.34E+00	1.27E+02	1.268+02		
1.08E+01	1.576+02	1.59E+02	-0.911	
1.58E+01	1.912+02	1.98E+02	-3.577	
2.328+01	2.61E+02	2.46E+02	5.782	
3.41E+01	3.268+02	3.14E+02		
5,008+01	3.788+02	4.17B+02	-9.425	
7.34E+01	5.158+02	5.73B+02	-10.019	
1.06E+02	8.236+02	7.898+02	4.339	
1.58E+02	1.17E+03	1.078+03	9.116	
2.32K+02	1.602+03	1.41E+03	13.271	
3.41E+02	1.76E+03	1.82E+03	-2.931	
5.00E+02	2.105+03	2.25E+03	-6.656	
SCHL ARRAY,	14 DATA PO:	INTS, DATA	DE0928	
RMS LOG BRRON		S-02, ANTIL	OG YIELDS	6.6489 %
PARAMETER RE	SOLUTION MA	TRIX:		
"F" MEANS FIR	ED PARAMET	SR		
P 1 0.94				
P 2 -0.04 0.	.81			
P 3 0.00 -0.	.03 0.90			
T 1 -0.10 -0.	16 ~0.02 (0.76		
T Z -0.01 -0.	14 -0.07 -0	0.08 0.84		
P 1	p7 p3	m 1 m 3		

MODEL: 3	AVPRO		
RESISTIVITIES			
8.628+02		4.77B+03	
THICKNESSES:	1.2/6402	1.//6+03	
2,435+00	1.548+01		
SPACING	DATA		
3.41R+00	6.29E+02	CALC	ERROR
		6.48E+02	-2.995
5.00B+00		4.64E+02	3.057
7.34E+00		2.03E+02	1.787
1.08E+01	1.78E+02		-3.130
1.58E+01	1.578+02		-5.546
2.32B+01			10.116
3.41B+01	3.06E+02		15.579
5.00R+01	4.078+02		8.685
7.34E+01			-6.723
1.085+02	6.12B+02	7.46B+02	-17.938
1.58E+02	9.35E+02	1.03E+03	-9.157
2.328+02	1.395+03	1.39E+03	0.072
3.418+02	1.99E+03	1.83E+03	8.473
5.00B+02	2.40E+03	2.34B+03	2.749
SCHL ARRAY,	14 DATA PC	INTS. DATA	DE0929
RMS LOG BRRO		E-02, ANTIL	
PARAMETER RE	SOLUTION MA	TRIX:	
	ED PARAMET		
P 1 1.00			
F 2 0.00 0	. 99		
	00 0.99		
T 1 0.00 0	00 0.00	1.00	

P 3 0.00 0.00 0.99 T 1 0.00 0.00 0.00 1.00 T 2 0.00 -0.01 0.00 0.99 P 1 P 2 P 3 T 1 T 2

9.0056 %





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MODEL: 3 I				
RESISTIVITIES				
7.05E+01	4.44B+02	2.628+03		
TRICKNESSES:				
2.838+00	1.66E+01			
SPACING	DATA	CALC	ERROR	
3.41B+00	8.685+01	8.70E+01	-0.148	
5.008+00	1.078+02	1.07E+02		
7.34E+00	1.408+02	1.40E+02	0.388	
1.088+01	1.826+02	1,84E+02	-0.747	
1.585+01	2.418+02	2.398+02	0.636	
2.32E+01	3.136+02	3.118+02	0.750	
3.41E+01	4.118+02	4.098+02	0.473	
5.008+01	5.28R+02	4.098+02 5.478+02	-3.432	
7.342+01	7.01E+02	7.33B+02	-4.308	
1.088+02	9.958+02	9.55E+02	3.115	
1.586+02	1.325+03	1.23E+03	7.254	
2 328+02	1 558.03	1 538+03	1.600	
3.41E+02	1.75B+03	1.818+03	-3.551	
	2.05B+03			
SCHL ARRAY,	14 DATA PO	INTS. DATA	< DE0934	
RMS LOG ERROL	R = 1.21	E-02 ANTIL	OG YIELDS	2.82
PARAMETER RES				
"F" MRANS FIN	(BD PARAMET	ER		
P 1 0.91				
P 2 -0.08 0	. 66			
P 3 0.00 -0.				
T 1 -0.13 -0		0.76		
T 2 -0.01 -0				
	P 2 P 3			

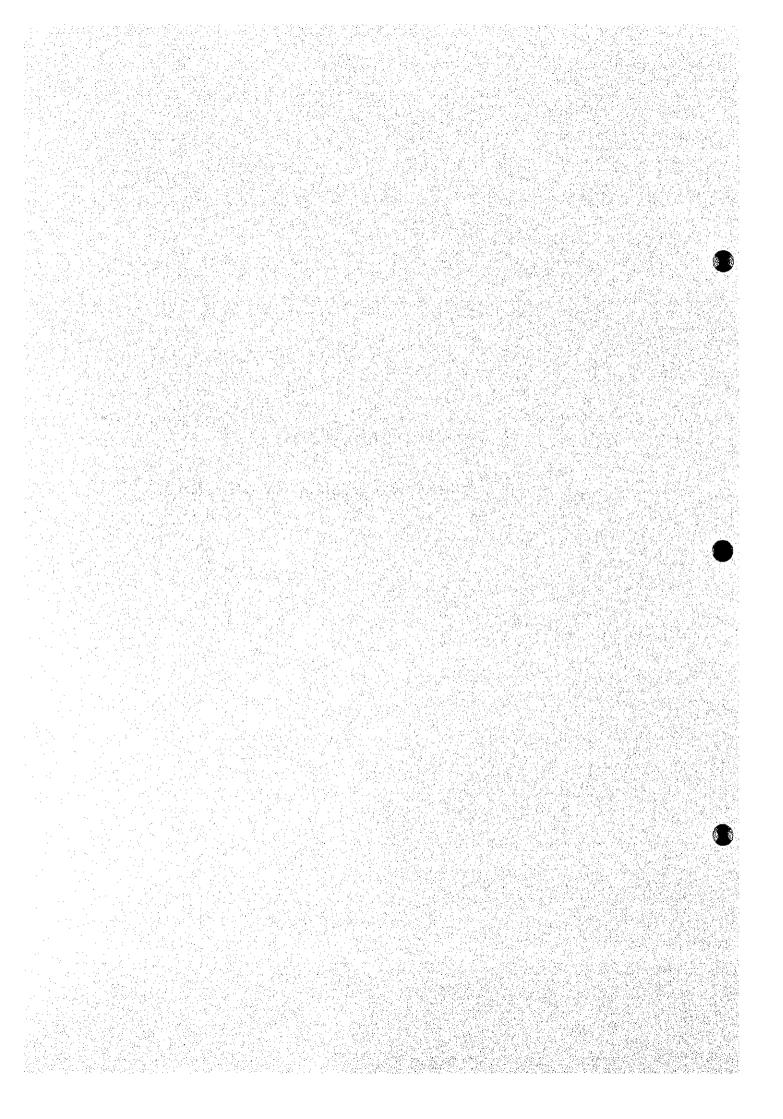
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Appendix I.2.3

List of Estimated Resistivity Structures



ST.NO.	R1 (ohm-m)	R2 (ohm-m)	R3 (ohm-m)	R4 (ohm-m)	R5 (ohm-m)	T1 (m)	T2 (m)	T3 (m)	T4 (m)
1	85	2,430	185			6	97		
2	31	8,000	268			2	48		
3	98	1,210				1			
4	39	93				2			
5	134	3,030	299	898		1	2	17	
6	185	1,900	648	6,680		2	21	118	
7	793	2,460	211	1,540	130	2	12	13	123
8	1,390	515	5,030			7	166		
9	102	573	4,510	1,070		2	27	142	
10	26	212	5,000			1	22		
11	478	43	2,560			1	15		
12	404	3,750	282	1,260		3	5	7	
13	1,350	285				7			
14	236	7,200	189			1	4		
15	35	3,190	43	9,999		1	4	54	
16	1,880	1,130	183			2	13		
17	203	1,000	92			1	30		
18	8	301	2,000			· 1	190		
19	60	440	3,060			1	192		
20	205	342	1,270			4	165		
21	360	156	3,180			1	18		
22	1,870	332	10,000			2	171		
23	70	863	401	9,630		3	11	188	
24	157	9,270	396			1	3		
25	61	2,160	242			1	10		
26	829	6,160	624	47		6	5	200	
27	161	1,020	151			2	14		
28	420	680	248	511		4	26	85	
29	67					4	131		
30	27	132	52	215		5	21	75	·
31	77		1			5	211		
32	71					2			
33	94					2	20		
34	1,920		1			6	105		
35	69	1	1	1		1	61		
36	205	1	1			1	7	25	
37	542	1				8	39		
38	1,090					4	52		

List of Estimated Resistivity Structures

to be continued

ST.NO.	R I (ohm-m)	R2 (ohm-m)	R3 (ohm-m)	R4 (ohm-m)	R5 (ohm-m)	T1 (m)	T2 (m)	T3 _(m)	T4 (m)
39	2,440	680	1,560			5	85		
40	227	2,420	378	1,130		2	5	89	
41	179	7,070	338	784		1	2	51	
42	42	8,000	549			1	31		
43	97	1,790	7,150			5	222		
44	199	5,020				15			
45	27	840	7,280			1	159		
46	125	8,000	<u>.</u>			27			
47	156	1,450				3			
48	27	414	12,000			-1	13		
49	29	1,550				6			
50	96	844	2,190			3	50		
51	35	156	8,000			1	31		
52	55	8,000				8			
53	88	346	2,490	-		5	201		
54	292	102	501	1,340		4	5	181	
55	68	275	46	3,040		4	. 14	31	• •
56	594	64	3,570			1	24		
57	120	59	4,620			6	32		
58	50	260	79	3,940		1	5	48	······································
59	190	123	1,760			9	63		
60	25	65	1,750			1	7		
61	130	19	5,000			13	9		
62	511	217	638			13	41		
63	782	124				12			
64	472	230	71	407		3	22	70	
65	121		1			1	3	19	
66	1,680		1			7	191		
67	109	2,310	389	3,500		1	10	131	
68	125	[2	32		<u></u>
69	103	873	1	1		1	9	99	
70	70	1	73			1	24		
71	1,270	690	150	8,000		2	28	94	
72	72		T	1		1	12	115	
73	34	1		1		1	2	94	
74	93	T				2	10	79	
75	191	779				2			
76	178	641	152	1,760		1	13	70	

to be continued

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ST.NO.	R1 (ohm-m)	R2 (ohm-m)	R3 (ohm-m)	R4 (ohm-m)	R5 (ohm-m)	T1 (m)	T2 (m)	T3 (m)	T4 (m)
77	41	5,350	324	1,310		1	1		
78	1,800	534	98			4	34	<u>, _</u>	
79	37	2,280	169			1	7		
80	3,220	664	316	802		2	19	41	
81	64	349	124	703		1	19	110	
82	136	573	122	3,500		1	14	191	
83	15	88	163			2	67		
84	35	254	19	188		2	19	65	
85	51	21	90			13	21		
86	4,490	828	107	694		1	36	38	
87	54	181	1,120			1	14		
88	2,110	704	387	2,760		2	18	123	
89	208	1,050	115	937		2	7	22	
90	213	999	114	8,040		1	6	72	
91	20	597	27	1,900		3	3	31	
92	27	253	32	9,240		1	19	42	
93	21	1,320	110	2,470		1	2	47	
94	354	74	1,660			6	62		
95	25	401	88	928		1	3	60	
96	364	86	2,840			5	128		
97	63	490	83	965		2	6	126	
98	119	42	8,000			6	47		
99	468	98	1,750			1	22		
100	58	613	1,020			3	61		
101	21	789				2			
102	71	1,270				4			
103	23	169	55	3,010		1	6	12	
104	10	257	67	2,190		1	3	32	
105	24	396	222	3,960		<u> </u>	27	75	
106	26	232	477			1	29		
107	29	238	846			1	31		
108	66	902	2,650			. 3	350		
109	32	344	1,170			1	29		
110	44	356	648	4,970		2	11	298	
111	41	214	8,000			2	31		
112	75	747	3,470			4	60		
113	836	2,490	270	2,150		2	11	21	
114	829	3,830	324	8,740		4	6	24	

to be continued

ST.NO.	R1 (ohm-m)	R2 (ohm-m)	R3 (ohm-m)	R4 (ohm-m)	R5 (ohm-m)	T1 (m)	T2 (m)	T3 (m)	T4 (m)
115	3,200	543	5,650			10	68	- x	
116	3,850	829	3,180			4	88		
117	4,670	1,600	278	1,800		2	13	25	
118	175	1,470	475	1,070		1	11	110	
119	59	1,160	8,980	618		1	71	89	
120	99	1,500	621	4,120		3	47	163	
121	601	1,850	698	1,160		1	11	55	
122	3,920	826	1,330			2	45		
123	116	2,490	692			3	65		
124	82	275	142			5	34		
125	1,890	613	7,690			2	292		
126	1,590	6,660	1,200	9,000		12	14	129	
127	6,590	311	3,070			5	23		
128	80	1,700				2			
129	176	5,700	284	3,350		1	3	13	
130	225	2,080	1,280			3	49		
131	45	262	11,000			2	222		
132	64	713	2,350			2	22		
133	86	378	94	4,330		2	12	21	
134	36	413	208	952		2	16	223	
135	40	349	1,550			3	204		
136	31	5,660				3			
7-00*	77	1,300	5,570			5	109		
7-01*	54	1,380	10,300			4	151		
7-02*	82	979	11,200			5	122		
7-03*	104	900	10,000			7	100		
7-04*	132	691	3,660			13	64		
7-05*	178	1,920				29			
7-06*	117	225	1,680			3	36		
7-07*	211	633	84	946		2	5	8	
7-08*	167	673				14			
7-09*	106	1,470				5			
7-10*	128		1			3	120		
7-11*	296	1,290				2	94		
7-12*	324	1	1			5	119		
7-13*	383	1	1	1		1	10		
7-14*	111	261	3,200			2	11		
7-15*	1,360	251	1			2	16		

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ST.NO.	R1 (ohm-m)	R2 (ohm-m)	R3 (ohm-m)	R4 (ohm-m)	R5 (ohm-m)	T1 (m)	T2 (m)	T3 (m)	T4 (m)
7-16*	306	1,270	2,200			12	78		
7-17*	277	690	3,120			3	63		
7-18*	153	870	8,030			1	67		
7-19*	51	92	3,020			1	64		
7-20*	116	1,020	3,880		-	2	46		
9-04*	204	7 67				3			
9-05*	343	43	785			2	2		
9-06*	418	38	831			2	2		
9-07*	172	733				12			
9-08*	120	65	942			3	11		
9-09*	222	104	652			11	13		
9-10*	232	51	417			9	17		
9-12*	365	97	604			12	14		
9-13*	268	149	2,140			11	84		
9-14*	268	522	69	2,060		4	18	29	
9-15*	110	1,230	36	6,000		5	6	18	
9-16*	41	1,890	48	5,000		4	5	20	-
9-17*	88	854	281	1,730		2	5	106	
9-18*	505	184	845			1	19		
9-19*	120	399	1,870			3	60		
9-20*	97	628	18,540		 	3	142		
9-22*	151	1,550	7,690	ļ		8	150		······ ··· ····
9-23*	1,330	374	3,230			1	25		
9-24*	1,370	176	3,880		ļ	1	19		
9-25*	381	157	2,790		 	7	10		
9-26*	1,350	150	2,640		ļ	3	17		
9-27*	197	3,260		ļ		18			
9-28*	73	309	3,890		ļ	3	22	ļ	
9-29*	862	127	4,770	<u> </u>	ļ	2	15		
9-30*	421	228	6,000			5	2.4		
9-31*	288	8,880	 		ļ	38			ļ
9-32*	100	472	4,080		ļ	4	34		
9-33*	83	379	2,710	·	1	4	20	ļ	ļ
9-34*	71	444	2,620			3	17	L	<u> </u>

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