

APPENDICE

Apc.1 Pseudosection des Résistivités apparentes et Chargeabilités

dans le Secteur de Kékoro

ligne -N 1500

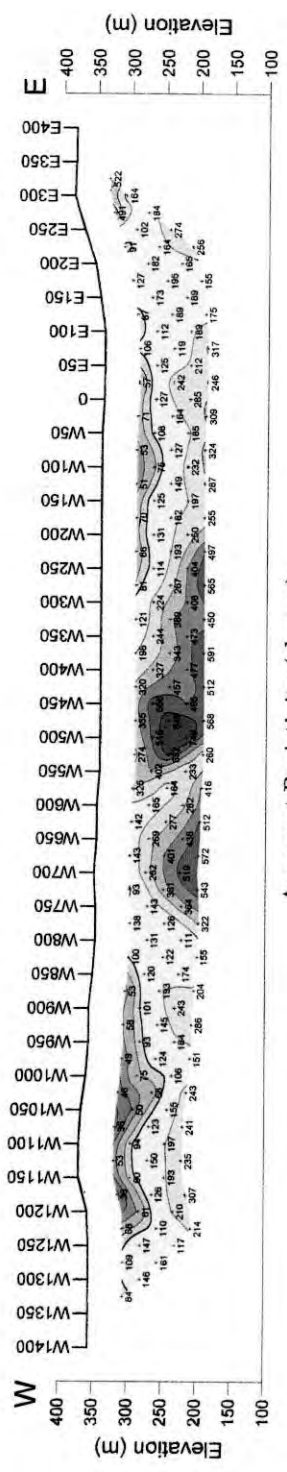
ligne -N 1250

ligne -N 1000

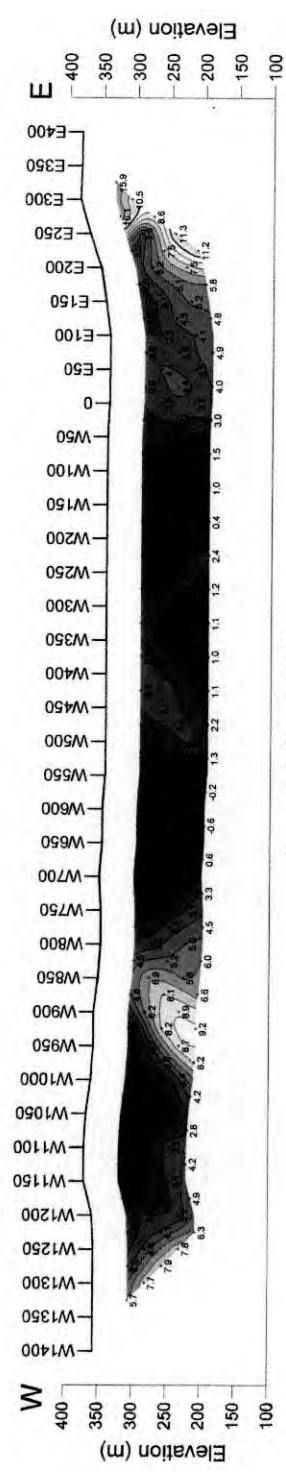
ligne -N 750

ligne -N 500

ligne -N 250



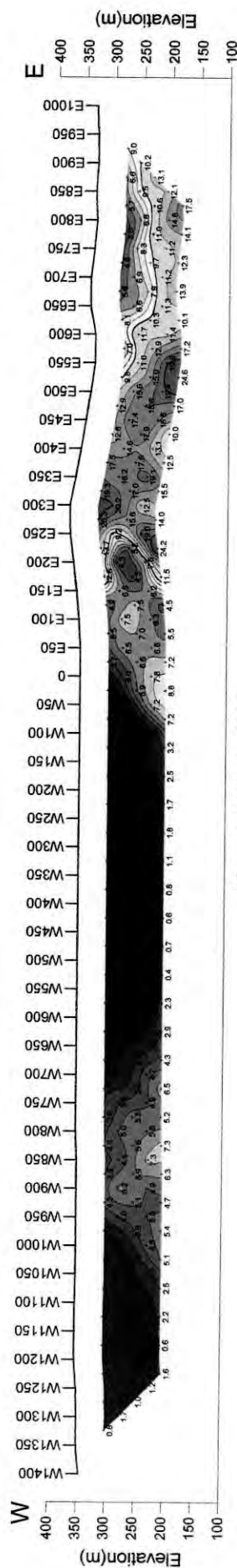
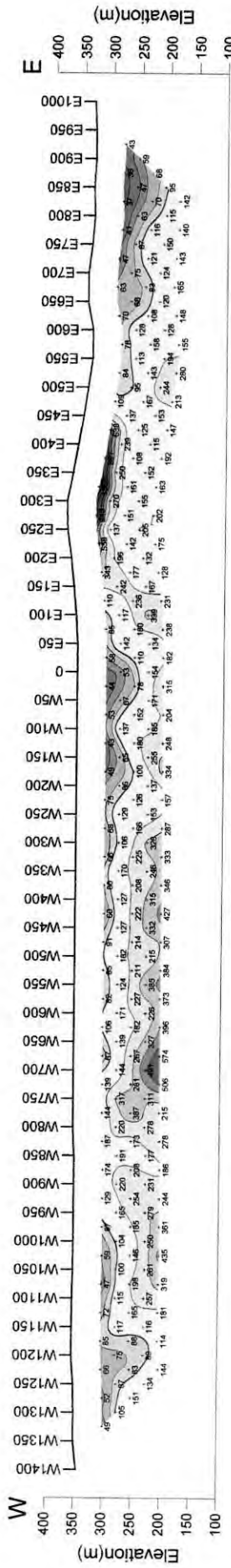
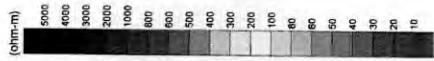
Apparent Resistivity (ohm-m)



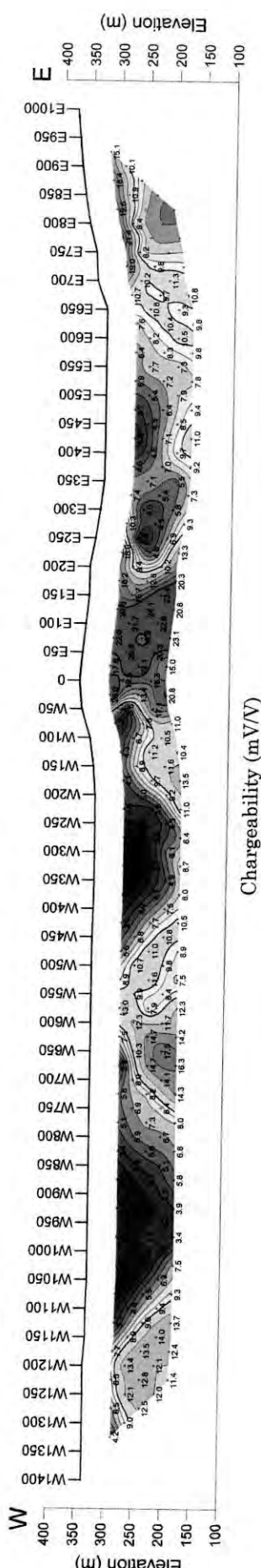
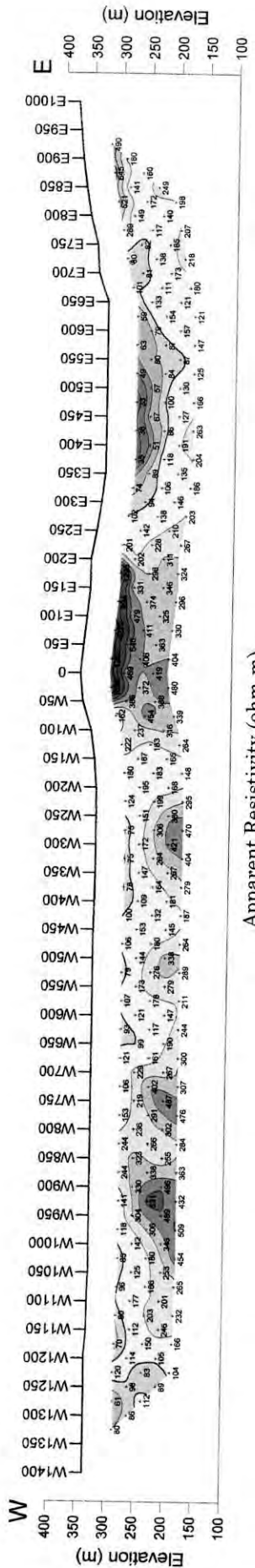
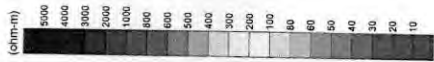
Chargeability (mV/V)



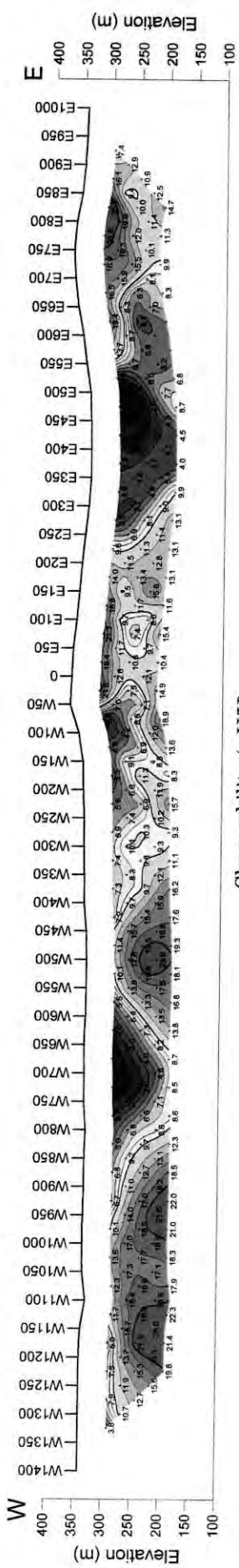
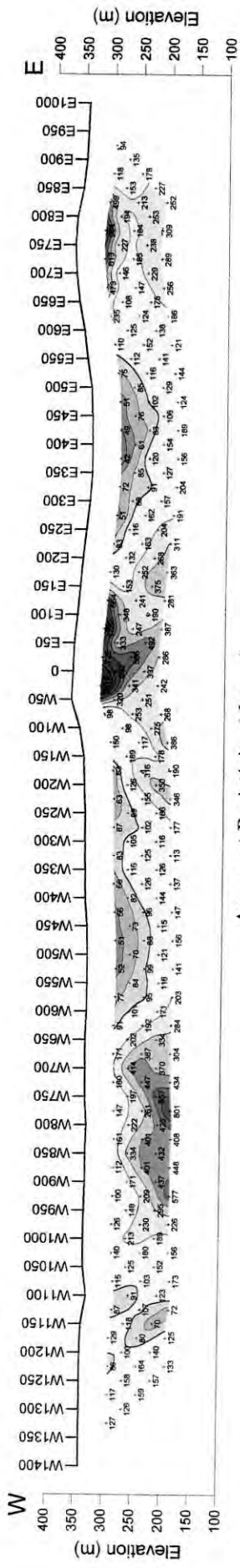
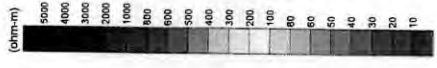
Pseudosection des Résistivités apparentes et Chargeabilités dans le Secteur de Kékoro, Ligne -N1500



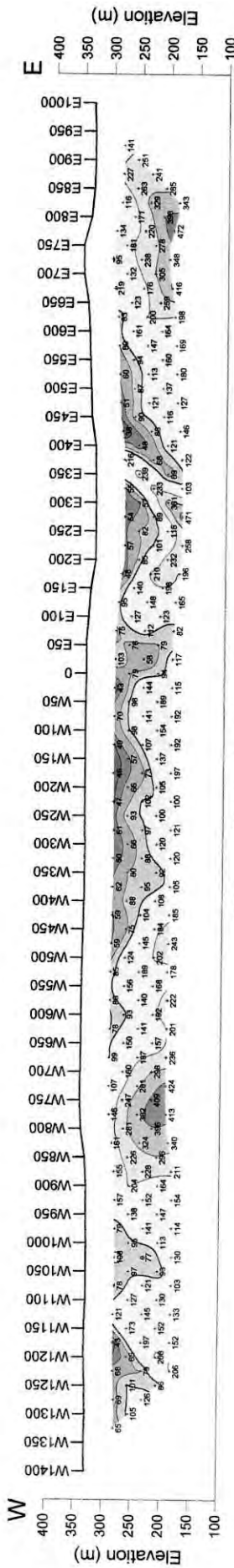
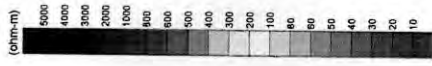
Pseudosection des Résistivités apparentes et Chargeabilités dans le Secteur de Kékoro, Ligne -N1250



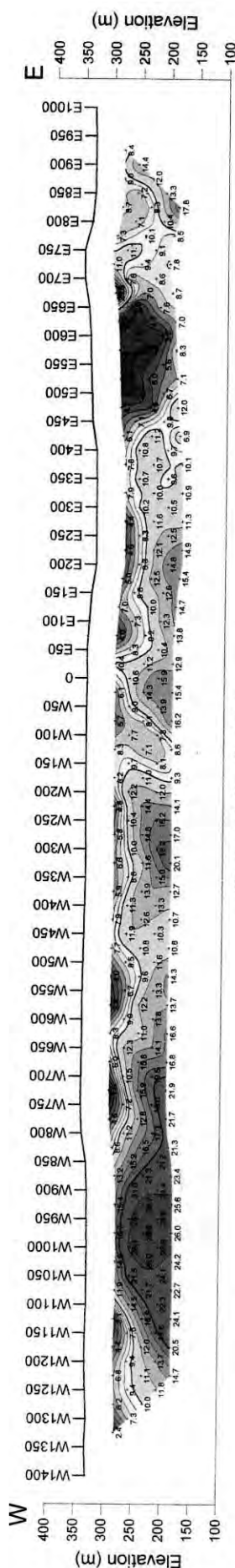
Pseudosection des Résistivités apparentes et Chargeabilités dans le Secteur de Kékoro, Ligne -N1000



Pseudosection des Résistivités apparentes et Chargeabilités dans le Secteur de Kékoro, Ligne -N750



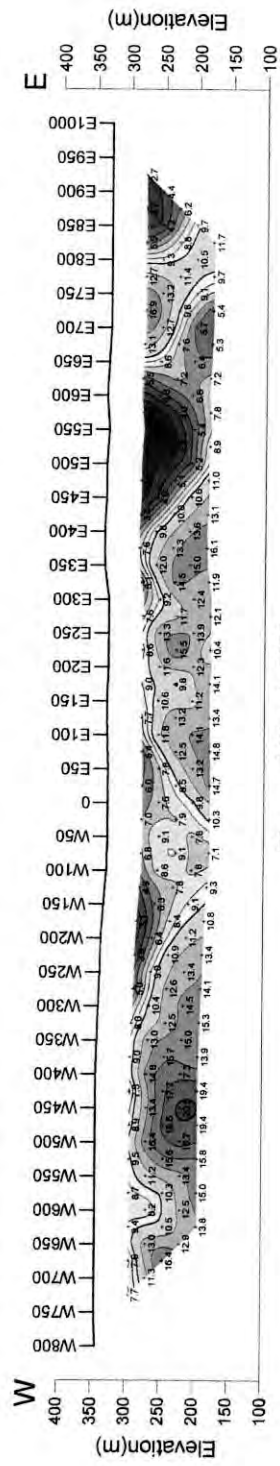
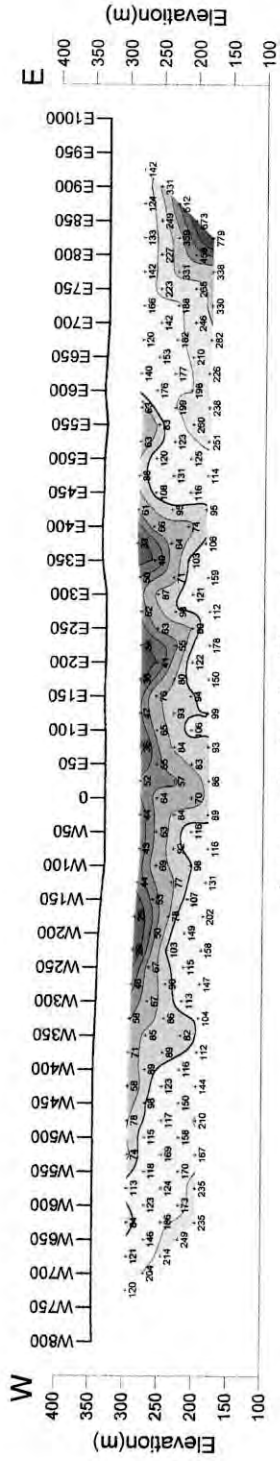
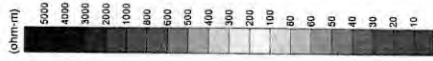
Apparent Resistivity (ohm-m)



Chargeability (mV/V)



Pseudosection des Résistivités apparentes et Chargeabilités dans le Secteur de Kékoro, Ligne -N500



Pseudosection des Résistivités apparentes et Chargeabilités dans le Secteur de Kékoro, Ligne -N250

Apc. 2 Diagramme à panneaux des Résistivités apparentes en

Pseudosection dans le Secteur de Kékoro

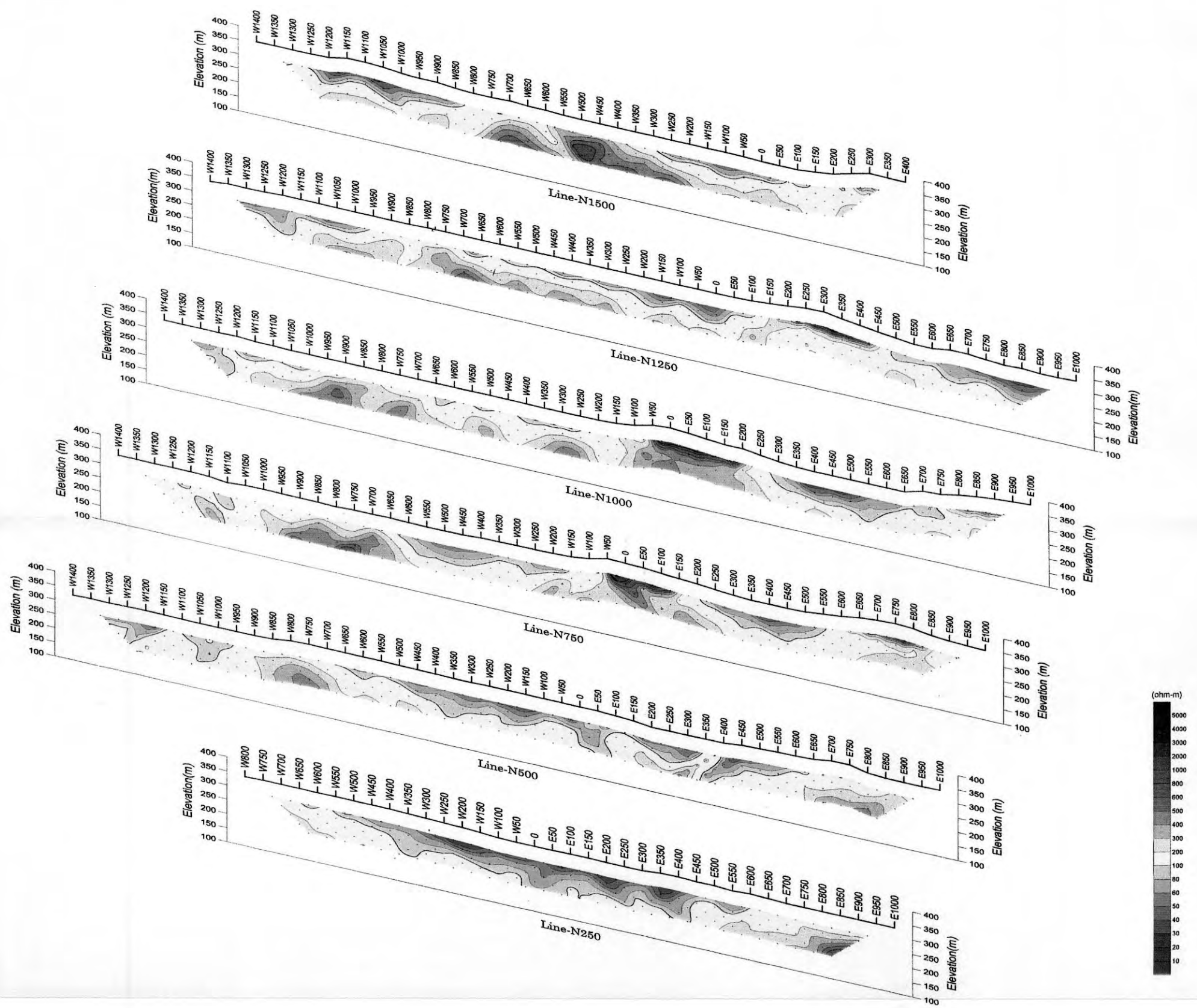


Diagramme à panneaux des Résistivités apparentes en Pseudosection dans le Secteur de Kékoro

Apc. 3 Diagramme à panneaux des Chargeabilités en pseudosection

dans le Secteur de Kékoro

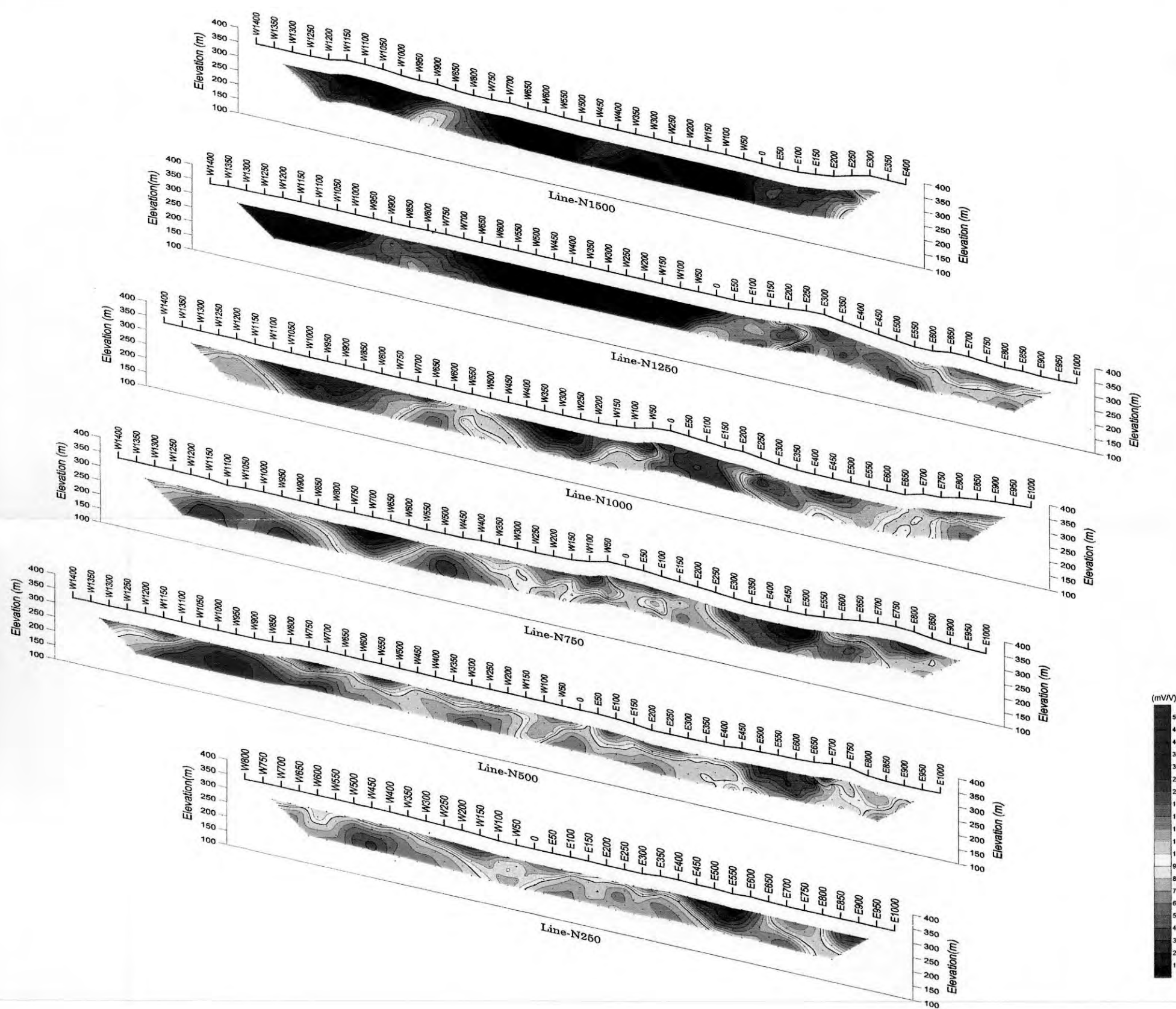


Diagramme à panneaux des Chargeabilités en Pseudosection dans le Secteur de Kékoro

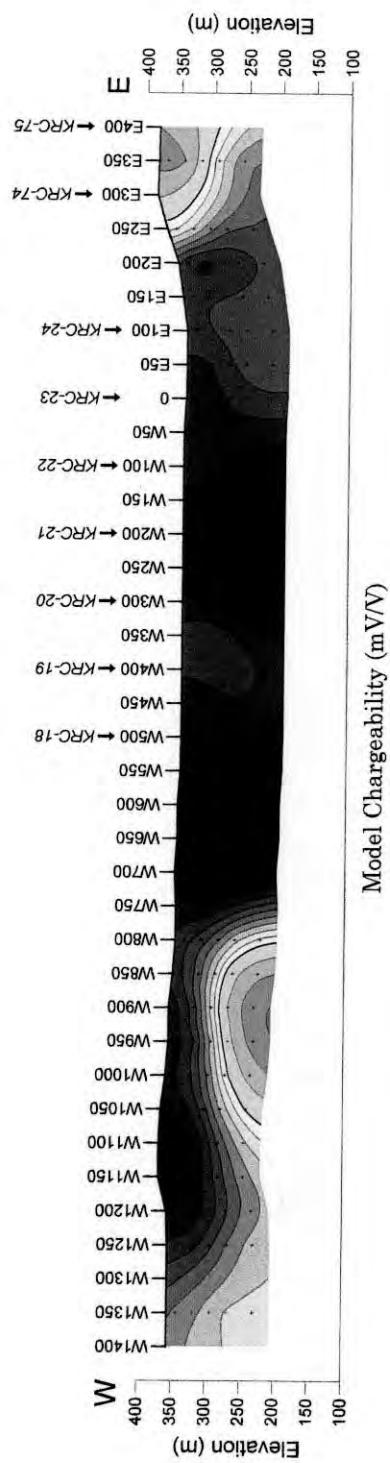
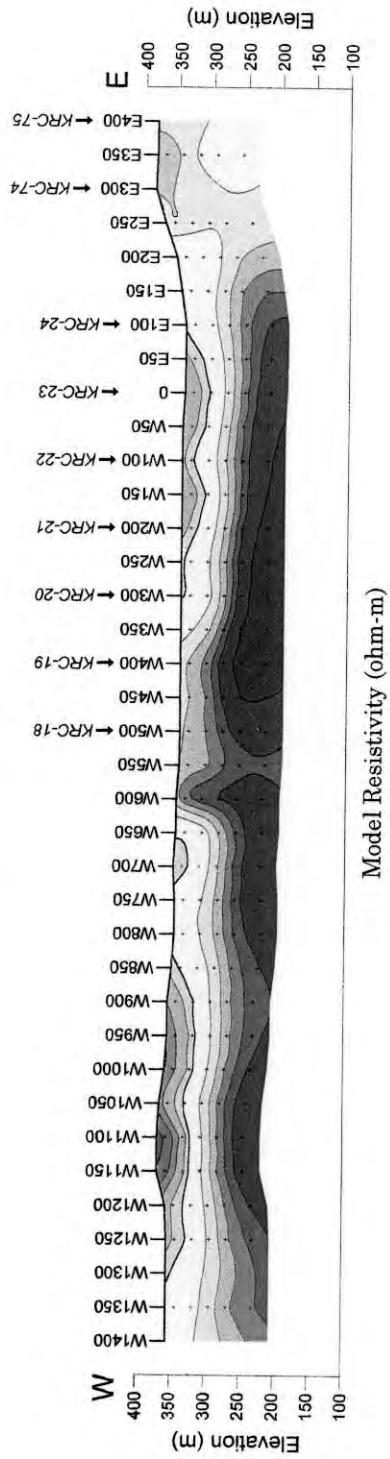
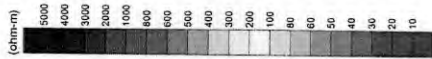
Apc. 4 Résultat du plan inverse à 2D dans le Secteur de Kékoro

ligne -N 1500

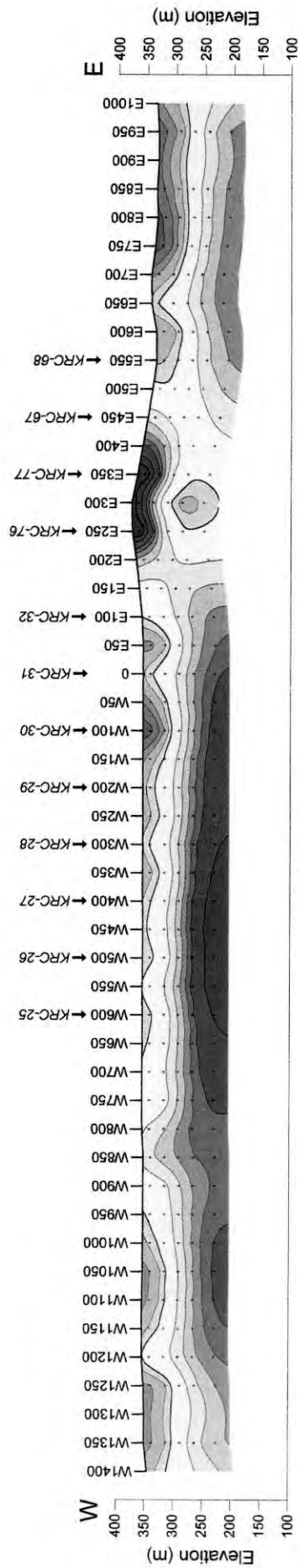
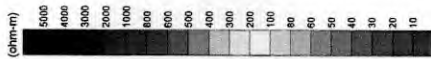
ligne -N 1250

ligne -N 500

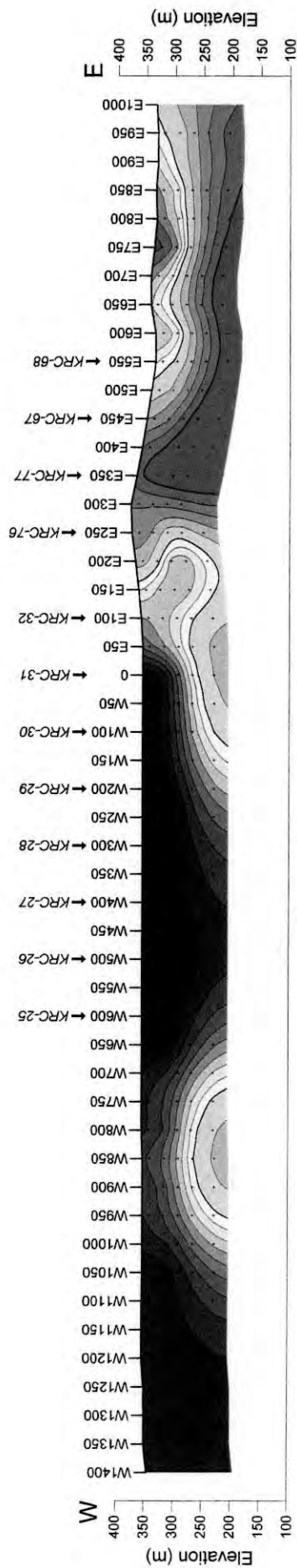
ligne -N 250



Résultat du plan inverse à 2D dans le Secteur de Kékoro, Ligne -N1500

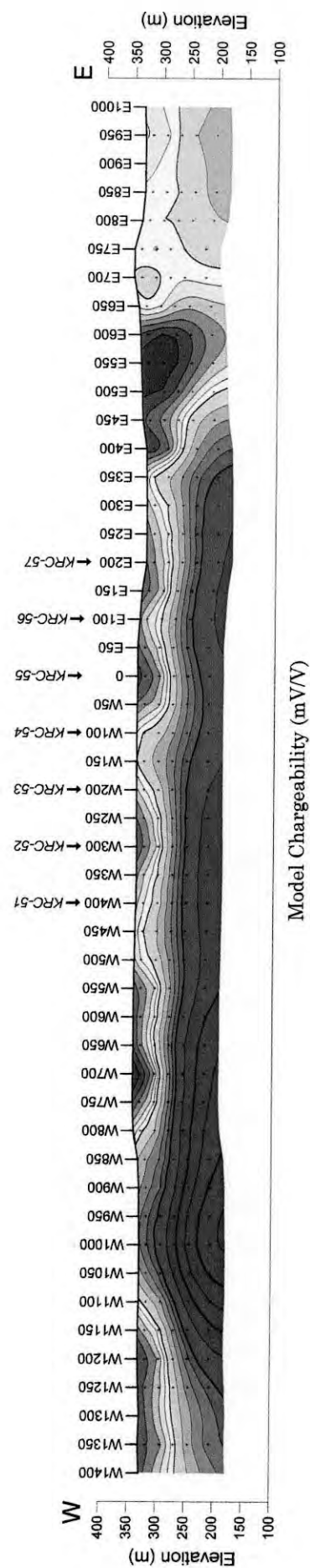
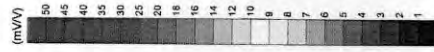
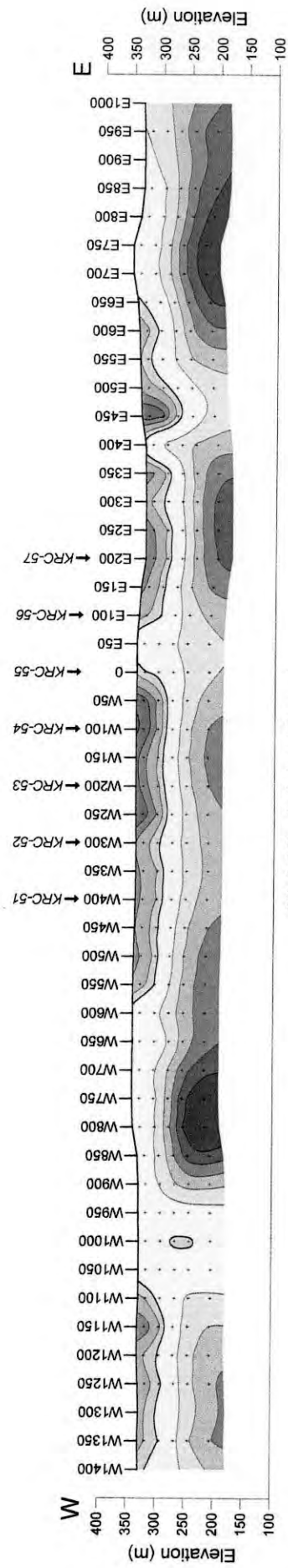
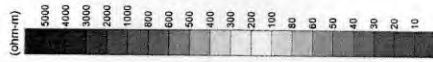


Model Resistivity (ohm-m)

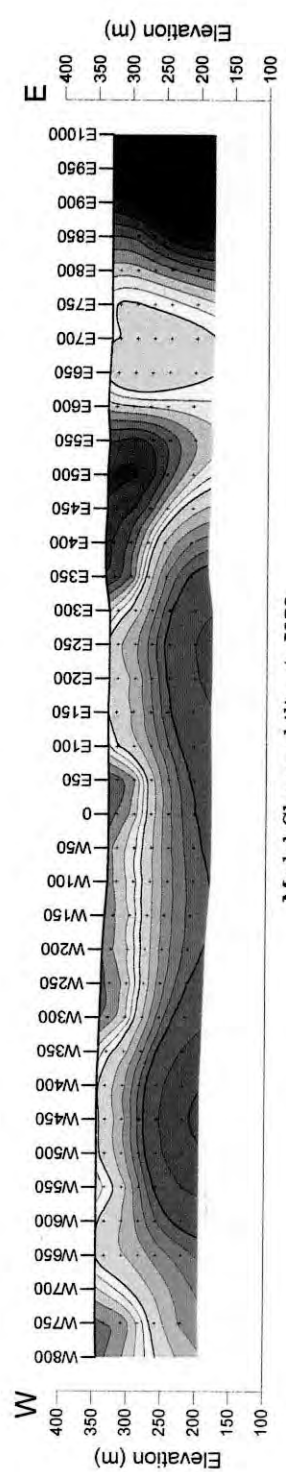
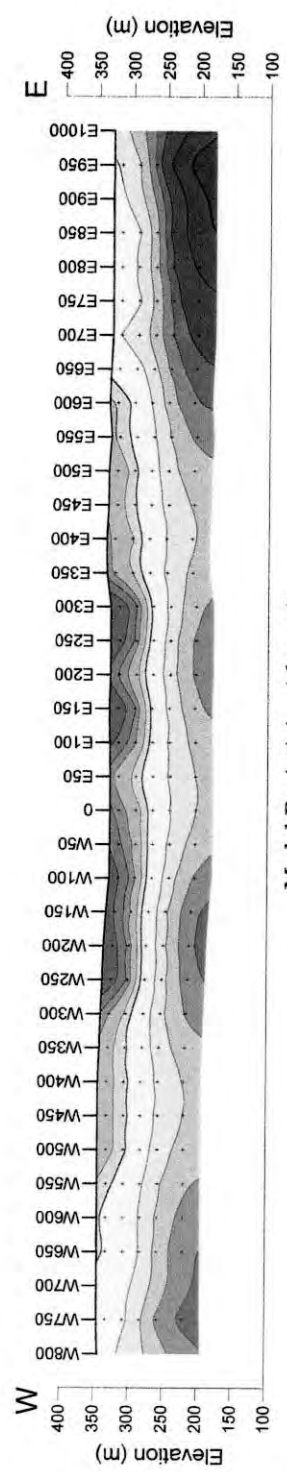


Model Chargeability (mV/V)

Résultat du plan inverse à 2D dans le Secteur de Kékoro, Ligne -N1250



Résultat du plan inverse à 2D dans le Secteur de Kékoro, Ligne -N500



Résultat du plan inverse à 2D dans le Secteur de Kékoro, Ligne -N250

Apc. 5 Diagramme à panneaux de Résistivités modèles

(section) dans le Secteur de Kékoro

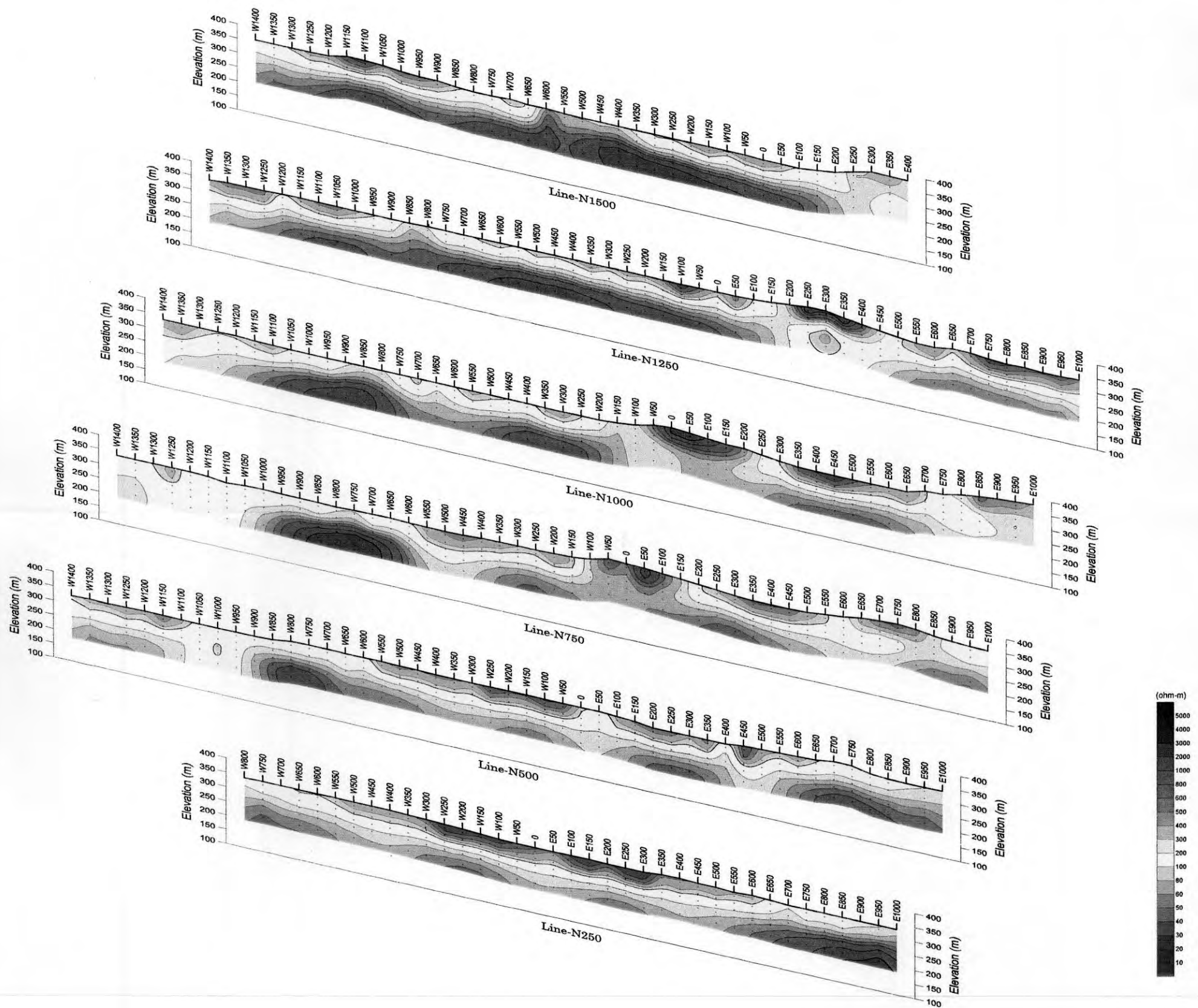


Diagramme à panneaux de Résistivités modèles (Section) dans le Secteur de Kékoro

Apc. 6 Diagramme à panneaux de Chageabilités modèles

(section) dans le Secteur de Kékoro

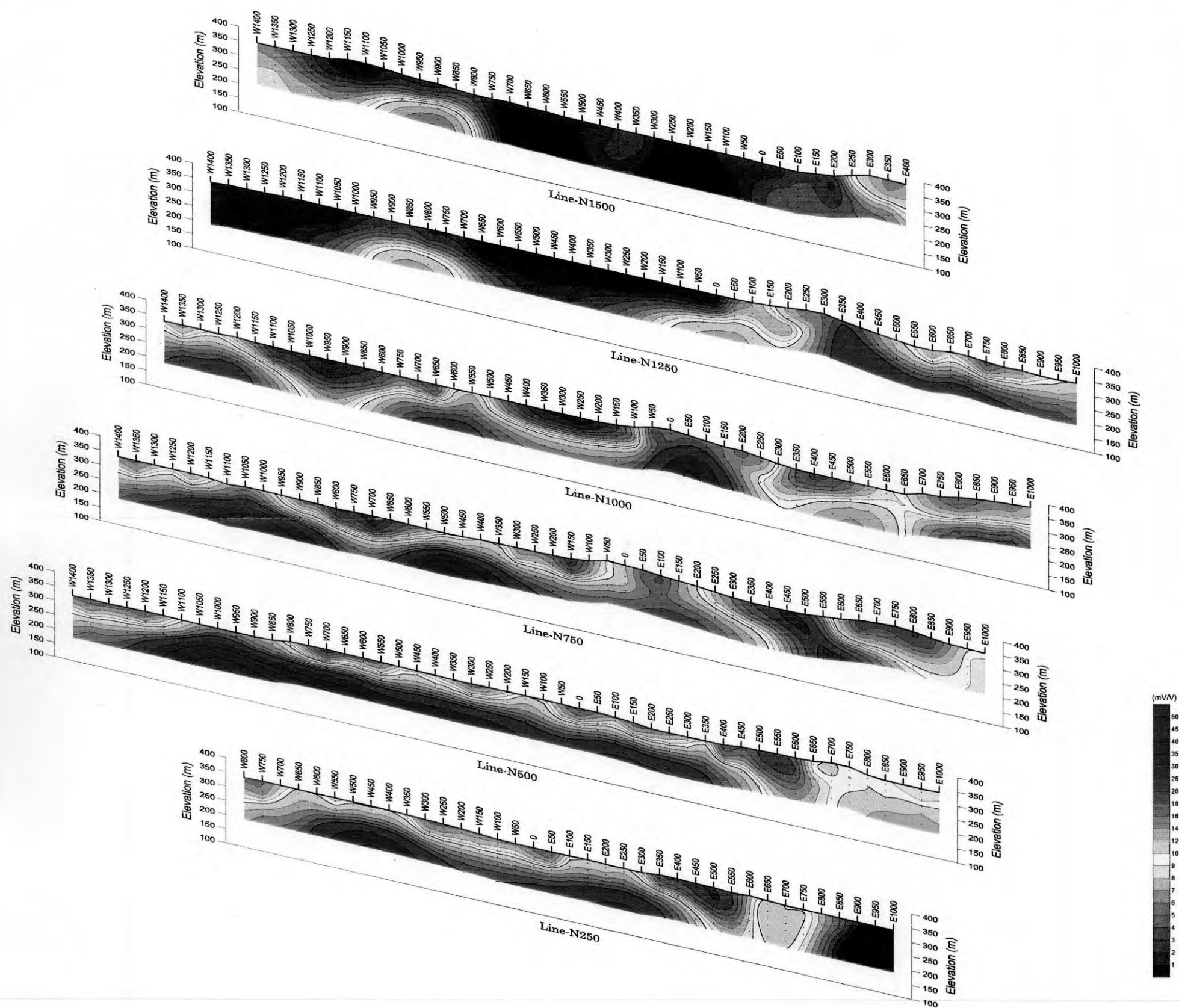


Diagramme à panneaux de Chargeabilités modèles (Section) dans le Secteur de Kékoro

Apc. 7 Diagramme à panneaux de Résistivités modèles

(Carte plane) dans le Secteur de Kékoro

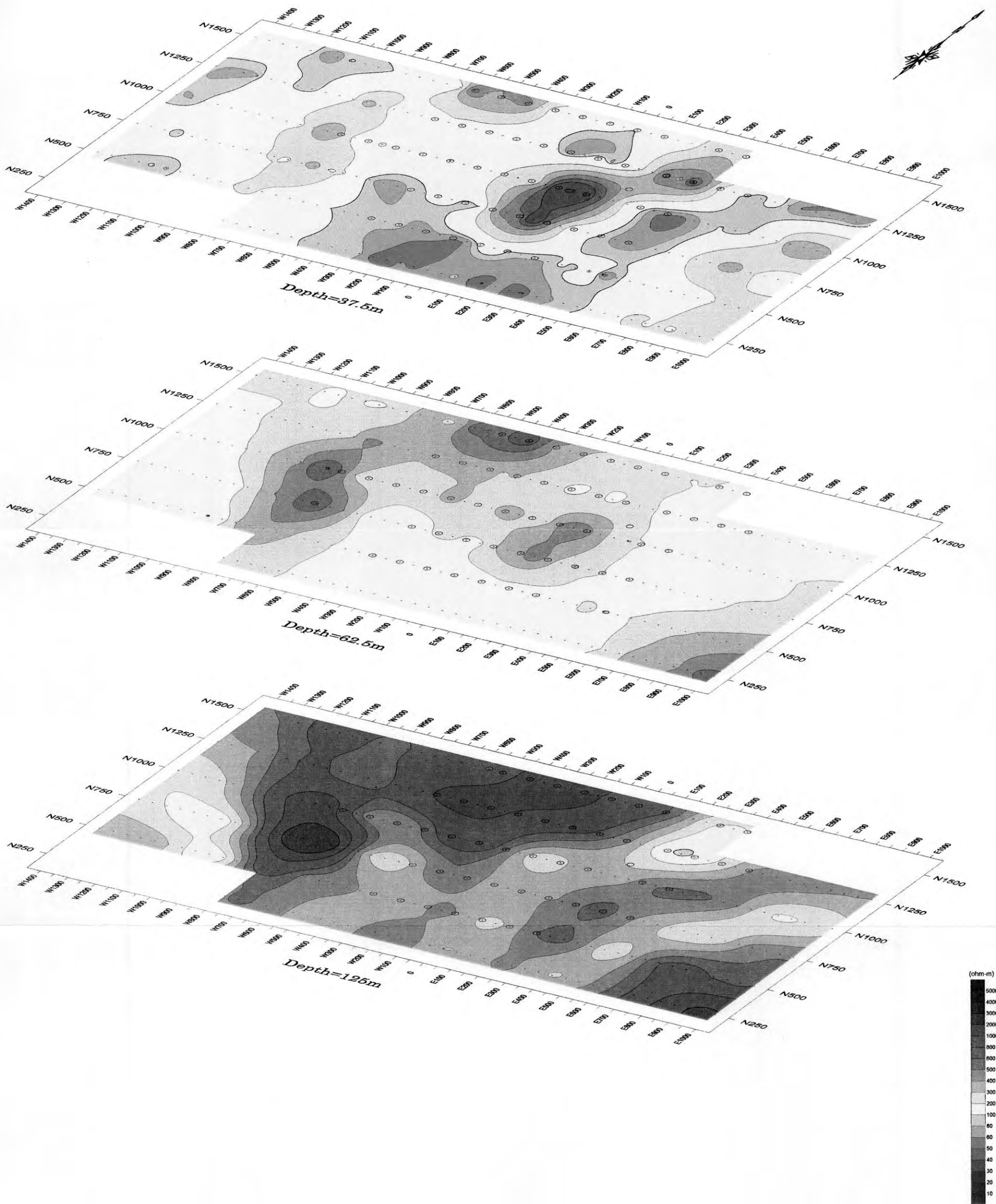


Diagramme à panneaux de Résistivités modèles (Carte plane) dans le Secteur de Kékoro

Apc. 8 Diagramme à panneaux de Chargeabilités modèles

(Carte plane) dans le Secteur de Kékoro

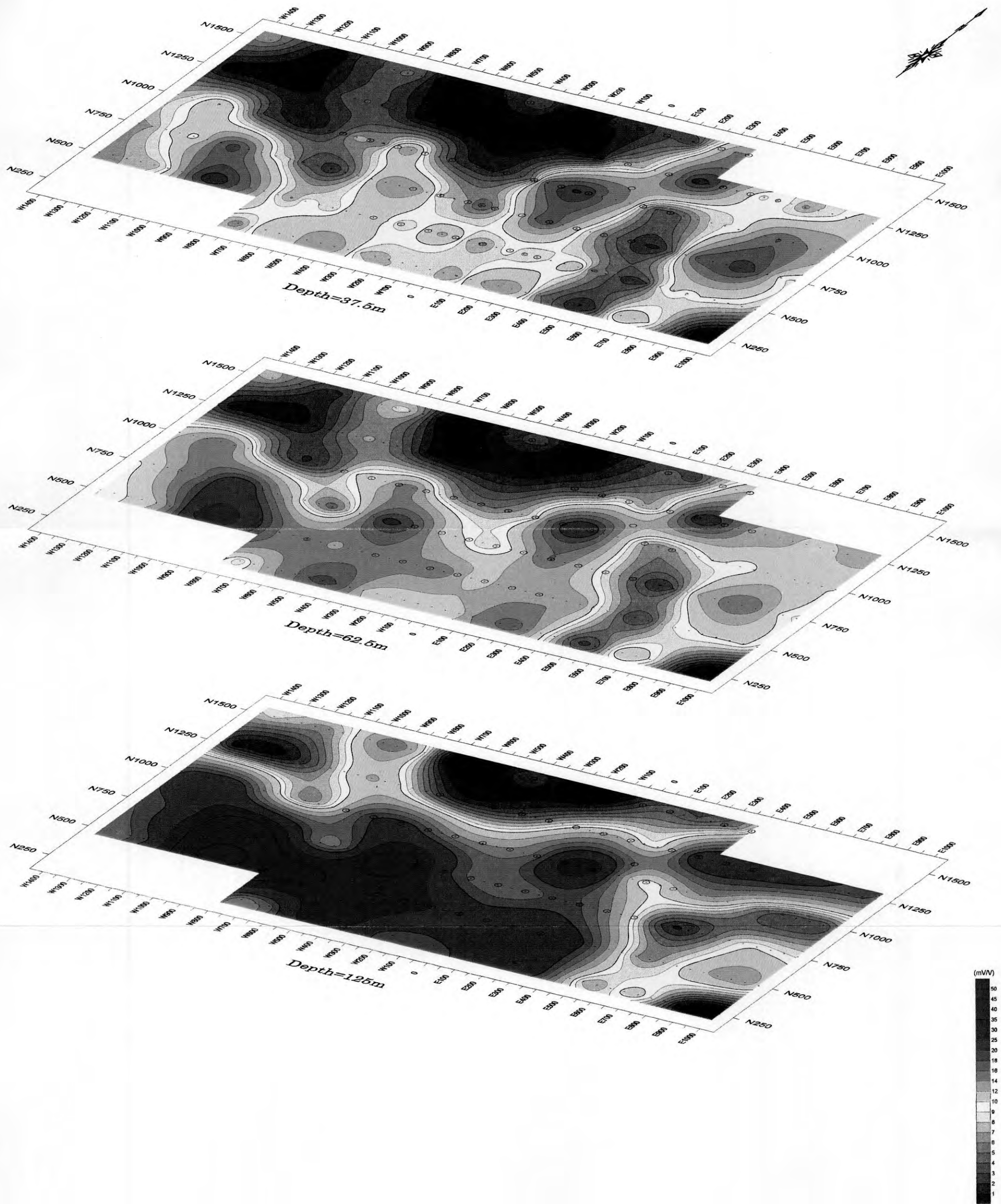


Diagramme à panneaux de Chargeabilités modèles (Carte plane) dans le Secteur de Kékoro

Apc. 9 Liste des valeurs mesurées au terrain

Kekoro Line-N1500

Curr.Elect		Pot.Elect		n	Current (mA)	Potential (mV)	App.Resistivity ($\Omega \cdot m$)	Chargeability (mV/V)
C1	C2	P1	P2					
400	350	300	250	1	250	138.58	522.43	15.89
400	350	250	200	2	250	10.85	163.61	10.47
400	350	200	150	3	250	4.89	184.35	8.62
400	350	150	100	4	250	3.64	274.45	11.27
400	950	100	50	5	250	1.94	255.98	11.18
350	300	250	200	1	200	104.16	490.84	16.07
350	300	200	150	2	200	5.43	102.35	3.56
350	300	150	100	3	200	3.49	164.46	7.50
350	300	100	50	4	200	1.75	164.93	7.45
350	300	50	0	5	200	0.94	155.04	5.83
300	250	200	150	1	330	31.92	91.16	3.24
300	250	150	100	2	330	15.89	181.53	5.23
300	250	100	50	3	330	6.84	195.35	5.09
300	250	50	0	4	330	3.31	189.07	5.17
300	250	0	-50	5	330	1.75	174.93	4.81
250	200	150	100	1	1020	137.38	126.94	2.80
250	200	100	50	2	1020	46.72	172.68	3.10
250	200	50	0	3	1020	20.40	188.50	4.30
250	200	0	-50	4	1020	10.20	188.50	4.06
250	200	-50	-100	5	1020	9.79	316.61	4.85
200	150	100	50	1	1300	120.67	87.48	2.47
200	150	50	0	2	1300	38.47	111.56	2.94
200	150	0	-50	3	1300	16.38	118.75	3.57
200	150	-50	-100	4	1300	14.64	212.28	3.52
200	150	-100	-150	5	1300	9.70	246.13	4.01
150	100	50	0	1	1500	169.32	106.39	3.92
150	100	0	-50	2	1500	49.89	125.39	4.10
150	100	-50	-100	3	1500	38.46	241.65	4.38
150	100	-100	-150	4	1500	22.69	285.13	3.66
150	100	-150	-200	5	1500	14.04	308.76	2.96
100	50	0	-50	1	1900	115.03	57.06	2.91
100	50	550	-100	2	1900	63.78	126.55	3.51
100	50	-100	-150	3	1900	33.00	163.69	3.03
100	50	-150	-200	4	1900	18.68	185.32	1.74
100	50	-200	-250	5	1900	18.69	324.49	1.53
50	0	-50	-100	1	3000	226.64	71.20	2.76
50	0	-100	-150	2	3000	85.61	107.58	2.41
50	0	-150	-200	3	3000	40.50	127.23	1.37
50	0	-200	-250	4	3000	36.86	231.60	0.77
50	0	-250	-300	5	3000	26.07	286.65	0.95
0	-50	-100	-150	1	3200	180.23	53.08	1.87
0	-50	-150	-200	2	3200	63.51	74.82	0.68
0	-50	-200	-250	3	3200	50.72	149.38	-0.16
0	-50	-250	-300	4	3200	33.48	197.21	-0.16
0	-50	-300	-350	5	3200	24.70	254.62	0.40
-50	-100	-150	-200	1	3200	174.09	51.27	2.03
-50	-100	-200	-250	2	3200	106.23	125.15	1.02
-50	-100	-250	-300	3	3200	61.93	182.40	0.90
-50	-100	-300	-350	4	3200	42.44	249.99	1.36
-50	-100	-350	-400	5	3200	48.17	496.55	2.36
-100	-150	-200	-250	1	3300	245.94	70.24	1.41
-100	-150	-250	-300	2	3300	114.42	130.71	1.18
-100	-150	-300	-350	3	3300	67.70	193.35	1.39
-100	-150	-350	-400	4	3300	70.76	404.18	2.30
-100	-150	-400	-450	5	3300	56.55	565.27	1.17

Kekoro Line-N1500

Curr. Elect		Pot. Elect		n	Current (mA)	Potential (mV)	App. Resistivity ($\Omega \cdot m$)	Chargeability (mV/V)
C1	C2	P1	P2					
-150	-200	-250	-300	1	4300	302.22	66.24	1.16
-150	-200	-300	-350	2	4300	130.57	114.47	1.50
-150	-200	-350	-400	3	4300	121.61	266.55	2.25
-150	-200	-400	-450	4	4300	92.98	407.59	1.14
-150	-200	-450	-500	5	4300	58.69	450.23	1.10
-200	-250	-300	-350	1	3800	326.59	81.00	1.70
-200	-250	-350	-400	2	3800	225.41	223.63	2.41
-200	-250	-400	-450	3	3800	156.99	389.37	1.21
-200	-250	-450	-500	4	3800	95.32	472.83	1.17
-200	-250	-500	-550	5	3800	68.12	591.33	0.99
-250	-300	-350	-400	1	2600	334.26	121.17	2.95
-250	-300	-400	-450	2	2600	168.58	244.44	1.84
-250	-300	-450	-500	3	2600	94.58	342.84	1.83
-250	-300	-500	-550	4	2600	65.81	477.11	1.91
-250	-300	-550	-600	5	2600	40.36	512.06	1.09
-300	-350	-400	-450	1	2600	545.85	197.87	3.33
-300	-350	-450	-500	2	2600	225.42	326.85	3.13
-300	-350	-500	-550	3	2600	126.20	457.46	3.11
-300	-350	-550	-600	4	2600	68.33	495.38	2.29
-300	-350	-600	-650	5	2600	44.73	567.50	2.22
-350	-400	-450	-500	1	2800	951.69	320.34	3.32
-350	-400	-500	-550	2	2800	413.16	556.28	4.01
-350	-400	-550	-600	3	2800	192.55	648.12	3.35
-350	-400	-600	-650	4	2800	111.31	749.34	3.24
-350	-400	-650	-700	5	2800	22.08	260.12	1.29
-400	-450	-500	-550	1	2000	753.83	355.23	2.00
-400	-450	-550	-600	2	2000	273.00	514.59	1.77
-400	-450	-600	-650	3	2000	134.11	631.98	1.92
-400	-450	-650	-700	4	2000	24.70	232.79	0.23
-400	-450	-700	-750	5	2000	25.23	416.13	-0.18
-450	-500	-550	-600	1	2400	698.63	274.35	1.58
-450	-500	-600	-650	2	2400	255.79	401.79	1.82
-450	-500	-650	-700	3	2400	41.71	163.79	0.60
-450	-500	-700	-750	4	2400	35.86	281.64	0.25
-450	-500	-750	-800	5	2400	37.24	511.84	-0.55
-500	-550	-600	-650	1	2300	792.55	324.77	1.73
-500	-550	-650	-700	2	2300	100.70	165.06	0.93
-500	-550	-700	-750	3	2300	67.64	277.17	0.81
-500	-550	-750	-800	4	2300	53.46	438.13	-0.69
-500	-550	-800	-850	5	2300	39.86	571.67	0.62
-550	-600	-650	-700	1	1600	241.12	142.03	0.70
-550	-600	-700	-750	2	1600	114.12	268.89	0.81
-550	-600	-750	-800	3	1600	68.14	401.38	-0.28
-550	-600	-800	-850	4	1600	44.09	519.42	0.62
-550	-600	-850	-900	5	1600	26.33	542.84	3.26
-600	-650	-700	-750	1	1300	196.96	142.79	1.11
-600	-650	-750	-800	2	1300	90.40	262.15	0.40
-600	-650	-800	-850	3	1300	49.76	360.75	1.00
-600	-650	-850	-900	4	1300	25.10	363.94	3.05
-600	-650	-900	-950	5	1300	12.69	322.00	4.47
-650	-700	-750	-800	1	1600	158.70	93.48	0.95
-650	-700	-800	-850	2	1600	60.50	142.55	1.53
-650	-700	-850	-900	3	1600	21.38	125.94	3.36
-650	-700	-900	-950	4	1600	9.42	110.98	5.02
-650	-700	-950	-1000	5	1600	7.52	155.04	6.00

Kekoro Line-N1500

Curr.Elect		Pot.Elect		n	Current (mA)	Potential (mV)	App.Resistivity ($\Omega \cdot m$)	Chargeability (mV/V)
C1	C2	P1	P2					
-700	-750	-800	-850	1	1800	263.96	138.21	2.10
-700	-750	-850	-900	2	1800	62.65	131.21	3.52
-700	-750	-900	-950	3	1800	23.34	122.21	5.22
-700	-750	-950	-1000	4	1800	16.62	174.04	5.82
-700	-750	-1000	-1050	5	1800	11.12	203.78	6.57
-750	-800	-850	-900	1	1100	116.82	100.09	4.45
-750	-800	-900	-950	2	1100	34.97	119.85	6.91
-750	-800	-950	-1000	3	1100	22.58	193.46	8.06
-750	-800	-1000	-1050	4	1100	14.18	242.99	8.88
-750	-800	-1050	-1100	5	1100	9.55	286.38	9.15
-800	-850	-900	-950	1	700	39.09	52.63	4.76
-800	-850	-950	-1000	2	700	18.81	101.30	6.21
-800	-850	-1000	-1050	3	700	10.79	145.28	8.24
-800	-850	-1050	-1100	4	700	6.83	183.92	8.74
-800	-850	-1100	-1150	5	700	3.20	150.80	8.22
-850	-900	-950	-1000	1	830	51.26	58.21	0.58
-850	-900	-1000	-1050	2	830	20.53	93.25	2.70
-850	-900	-1050	-1100	3	830	10.95	124.34	3.46
-850	-900	-1100	-1150	4	830	4.68	106.28	3.44
-850	-900	-1150	-1200	5	830	6.11	242.83	4.21
-900	-950	-1000	-1050	1	1300	67.62	49.02	1.21
-900	-950	-1050	-1100	2	1300	26.02	75.46	1.75
-900	-950	-1100	-1150	3	1300	9.34	67.71	1.30
-900	-950	-1150	-1200	4	1300	10.72	155.44	1.53
-900	-950	-1200	-1250	5	1300	9.50	241.06	2.82
-950	-1000	-1050	-1100	1	1400	68.32	45.99	1.61
-950	-1000	-1100	-1150	2	1400	18.67	50.27	1.54
-950	-1000	-1150	-1200	3	1400	18.22	122.66	1.96
-950	-1000	-1200	-1250	4	1400	14.65	197.25	3.49
-950	-1000	-1250	-1300	5	1400	9.98	235.15	4.17
-1000	-1050	-1100	-1150	1	750	28.79	36.18	0.29
-1000	-1050	-1150	-1200	2	750	18.76	94.30	0.58
-1000	-1050	-1200	-1250	3	750	11.92	149.79	2.30
-1000	-1050	-1250	-1300	4	750	7.66	192.52	3.13
-1000	-1050	-1300	-1350	5	750	6.97	306.56	4.89
-1050	-1100	-1150	-1200	1	600	34.05	53.49	0.32
-1050	-1100	-1200	-1250	2	600	14.26	89.60	1.39
-1050	-1100	-1250	-1300	3	600	8.00	125.66	2.20
-1050	-1100	-1300	-1350	4	600	6.68	209.86	3.17
-1050	-1100	-1350	-1400	5	600	3.90	214.41	6.33
-1100	-1150	-1200	-1250	1	600	22.83	35.86	1.30
-1100	-1150	-1250	-1300	2	600	9.69	60.88	3.06
-1100	-1150	-1300	-1350	3	600	7.03	110.43	4.07
-1100	-1150	-1350	-1400	4	600	3.73	117.18	7.75
-1150	-1200	-1250	-1300	1	740	53.61	68.28	2.19
-1150	-1200	-1300	-1350	2	740	28.76	146.52	4.30
-1150	-1200	-1350	-1400	3	740	12.61	160.60	7.91
-1200	-1250	-1300	-1350	1	1600	185.10	109.03	3.17
-1200	-1250	-1350	-1400	2	1600	61.88	145.80	7.67
-1250	-1300	-1350	-1400	1	1100	97.59	83.61	5.74

Kekoro Line-N1250

Curr.Elect		Pot.Elect		n	Current (mA)	Potential (mV)	App.Resistivity ($\Omega \cdot m$)	Chargeability (mV/V)
C1	C2	P1	P2					
1000	950	900	850	1	1400	63.17	42.53	8.96
1000	950	850	800	2	1400	21.96	59.13	10.24
1000	950	800	750	3	1400	10.13	68.19	13.12
1000	950	750	700	4	1400	7.09	95.46	12.07
1000	950	700	650	5	1400	6.03	142.08	17.47
950	900	850	800	1	3200	123.80	36.46	6.63
950	900	800	750	2	3200	39.88	46.98	9.53
950	900	750	700	3	3200	23.93	70.48	10.55
950	900	700	650	4	3200	19.59	115.39	14.76
950	900	650	600	5	3200	13.60	140.19	14.07
900	850	800	750	1	4600	180.92	37.07	5.69
900	850	750	700	2	4600	76.65	62.82	6.75
900	850	700	650	3	4600	56.43	115.62	11.02
900	850	650	600	4	4600	36.50	149.57	11.19
900	850	600	550	5	4600	19.93	142.92	12.28
850	800	750	700	1	3000	131.13	41.20	3.83
850	800	700	650	2	3000	69.44	87.26	8.26
850	800	650	600	3	3000	38.41	120.67	9.70
850	800	600	550	4	3000	19.68	123.65	11.17
850	800	550	500	5	3000	15.03	165.26	13.89
800	750	700	650	1	2900	145.70	47.35	4.59
800	750	650	600	2	2900	57.64	74.93	6.87
800	750	600	550	3	2900	25.64	83.33	7.91
800	750	550	500	4	2900	18.53	120.44	11.34
800	750	500	450	5	2900	12.98	147.64	10.08
750	700	650	600	1	700	47.12	63.44	5.62
750	700	600	550	2	700	12.70	68.40	6.58
750	700	550	500	3	700	8.04	108.25	10.28
750	700	500	450	4	700	4.77	128.45	11.40
750	700	450	400	5	700	3.28	154.57	17.19
700	650	600	550	1	140	10.35	69.68	8.10
700	650	550	500	2	140	4.76	128.18	11.66
700	650	500	450	3	140	2.35	158.20	12.94
700	650	450	400	4	140	1.44	193.88	19.84
700	650	400	350	5	140	1.19	280.39	24.59
650	600	550	500	1	150	12.48	78.41	6.96
650	600	500	450	2	150	4.49	112.85	11.03
650	600	450	400	3	150	2.28	143.26	15.01
650	600	400	350	4	150	1.94	243.79	19.36
650	600	350	300	5	150	0.97	213.31	17.02
600	550	500	450	1	270	24.14	84.26	9.76
600	550	450	400	2	270	6.82	95.23	15.64
600	550	400	350	3	270	4.77	166.50	18.01
600	550	350	300	4	270	2.19	152.89	16.64
600	550	300	250	5	270	1.20	146.61	10.01
550	500	450	400	1	210	24.37	109.37	12.92
550	500	400	350	2	210	7.65	137.33	17.45
550	500	350	300	3	210	2.79	125.21	17.93
550	500	300	250	4	210	1.28	114.89	13.14
550	500	250	200	5	210	1.22	191.64	12.50
500	450	400	350	1	180	121.89	638.21	12.80
500	450	350	300	2	180	11.39	238.55	14.64
500	450	300	250	3	180	2.06	107.86	17.55
500	450	250	200	4	180	1.45	151.84	19.07
500	450	200	150	5	180	0.89	163.10	15.54

Kekoro Line-N1250

Curr. Elect		Pot. Elect		n	Current (mA)	Potential (mV)	App. Resistivity ($\Omega \cdot m$)	Chargeability (mV/V)
C1	C2	P1	P2					
450	400	350	300	1	180	170.17	891.01	17.51
450	400	300	250	2	180	11.96	250.49	16.24
450	400	250	200	3	180	3.07	160.74	16.98
450	400	200	150	4	180	1.48	154.99	12.51
450	400	150	100	5	180	1.10	201.59	14.00
400	350	300	250	1	100	144.25	1359.52	19.32
400	350	250	200	2	100	7.15	269.55	20.15
400	350	200	150	3	100	1.60	150.80	15.63
400	350	150	100	4	100	1.09	205.46	18.99
400	350	100	50	5	100	0.53	174.83	24.23
350	300	250	200	1	90	90.26	945.20	20.28
350	300	200	150	2	90	3.26	136.55	9.16
350	300	150	100	3	90	1.36	142.42	5.19
350	300	100	50	4	90	0.63	131.95	7.63
350	300	50	0	5	90	0.35	128.28	11.54
300	250	200	150	1	80	47.35	557.83	13.70
300	250	150	100	2	80	4.15	195.56	4.29
300	250	100	50	3	80	1.50	176.71	4.32
300	250	50	0	4	80	0.71	167.29	6.24
300	250	0	-50	5	80	0.56	230.91	4.45
250	200	150	100	1	100	36.34	342.50	12.63
250	200	100	50	2	100	6.43	242.41	6.52
250	200	50	0	3	100	2.50	235.62	7.53
250	200	0	-50	4	100	1.80	339.29	6.31
250	200	-50	-100	5	100	0.72	237.50	5.53
200	150	100	50	1	580	67.39	109.51	4.91
200	150	50	0	2	580	17.99	116.93	7.49
200	150	0	-50	3	580	11.10	180.37	6.97
200	150	-50	-100	4	580	4.11	133.57	6.76
200	150	-100	-150	5	580	3.20	182.00	7.19
150	100	50	0	1	450	40.46	84.74	5.54
150	100	0	-50	2	450	16.95	142.00	6.50
150	100	-50	-100	3	450	5.25	109.96	6.60
150	100	-100	-150	4	450	3.67	153.73	7.81
150	100	-150	-200	5	450	4.30	315.21	8.82
100	50	0	-50	1	630	38.75	57.97	3.66
100	50	-50	-100	2	630	8.86	53.02	3.95
100	50	-100	-150	3	630	5.24	78.39	5.90
100	50	-150	-200	4	630	5.71	170.84	7.23
100	50	-200	-250	5	630	3.89	203.68	7.23
50	0	-50	-100	1	610	28.49	44.02	0.54
50	0	-100	-150	2	610	10.87	67.18	1.03
50	0	-150	-200	3	610	9.85	152.19	2.19
50	0	-200	-250	4	610	6.00	185.41	1.43
50	0	-250	-300	5	610	4.59	248.21	3.23
0	-50	-100	-150	1	750	42.08	52.88	0.35
0	-50	-150	-200	2	750	27.27	137.07	1.48
0	-50	-200	-250	3	750	14.33	180.08	1.22
0	-50	-250	-300	4	750	10.14	254.85	2.46
0	-50	-300	-350	5	750	7.60	334.27	2.45
-50	-100	-150	-200	1	3100	141.97	43.16	0.43
-50	-100	-200	-250	2	3100	53.56	65.13	0.08
-50	-100	-250	-300	3	3100	33.00	100.33	1.11
-50	-100	-300	-350	4	3100	22.49	136.75	1.13
-50	-100	-350	-400	5	3100	14.73	156.74	1.68

Kekoro Line-N1250

Curr. Elect		Pot. Elect		n	Current (mA)	Potential (mV)	App. Resistivity ($\Omega \cdot m$)	Chargeability (mV/V)
C1	C2	P1	P2					
-100	-150	-200	-250	1	3200	165.48	48.74	0.04
-100	-150	-250	-300	2	3200	72.90	85.88	0.53
-100	-150	-300	-350	3	3200	42.91	126.38	0.40
-100	-150	-350	-400	4	3200	25.98	153.03	0.95
-100	-150	-400	-450	5	3200	27.85	287.09	1.77
-150	-200	-250	-300	1	2600	206.42	74.83	0.57
-150	-200	-300	-350	2	2600	88.70	128.61	0.51
-150	-200	-350	-400	3	2600	45.82	166.09	0.94
-150	-200	-400	-450	4	2600	44.95	325.88	1.61
-150	-200	-450	-500	5	2600	26.27	333.29	1.11
-200	-250	-300	-350	1	3050	221.16	68.34	0.33
-200	-250	-350	-400	2	3050	85.52	105.71	0.68
-200	-250	-400	-450	3	3050	72.74	224.77	1.23
-200	-250	-450	-500	4	3050	39.79	245.91	0.85
-200	-250	-500	-550	5	3050	32.00	346.09	0.77
-250	-300	-350	-400	1	2500	174.21	65.68	0.50
-250	-300	-400	-450	2	2500	112.76	170.04	0.97
-250	-300	-450	-500	3	2500	55.16	207.95	0.62
-250	-300	-500	-550	4	2500	41.74	314.71	0.54
-250	-300	-550	-600	5	2500	32.33	426.58	0.60
-300	-350	-400	-450	1	2500	212.70	80.19	0.93
-300	-350	-450	-500	2	2500	84.19	126.96	0.54
-300	-350	-500	-550	3	2500	58.95	222.24	0.51
-300	-350	-550	-600	4	2500	43.97	331.53	0.59
-300	-350	-600	-650	5	2500	23.29	307.30	0.72
-350	-400	-450	-500	1	3100	196.38	59.70	0.68
-350	-400	-500	-550	2	3100	104.44	127.01	0.45
-350	-400	-550	-600	3	3100	70.40	214.03	0.59
-350	-400	-600	-650	4	3100	35.39	215.19	0.70
-350	-400	-650	-700	5	3100	36.11	384.24	0.36
-400	-450	-500	-550	1	2600	251.93	91.32	0.57
-400	-450	-550	-600	2	2600	125.24	181.59	0.62
-400	-450	-600	-650	3	2600	58.32	211.41	0.81
-400	-450	-650	-700	4	2600	53.05	384.60	0.50
-400	-450	-700	-750	5	2600	29.39	372.88	2.34
-450	-500	-550	-600	1	2000	181.15	85.36	0.33
-450	-500	-600	-650	2	2000	65.92	124.26	0.19
-450	-500	-650	-700	3	2000	48.21	227.18	-0.16
-450	-500	-700	-750	4	2000	24.01	226.29	1.54
-450	-500	-750	-800	5	2000	24.03	396.34	2.92
-500	-550	-600	-650	1	1900	165.15	81.92	0.41
-500	-550	-650	-700	2	1900	86.01	170.66	-0.28
-500	-550	-700	-750	3	1900	36.66	181.85	1.16
-500	-550	-750	-800	4	1900	32.92	326.59	2.50
-500	-550	-800	-850	5	1900	33.04	573.62	4.25
-550	-600	-650	-700	1	2000	224.50	105.79	0.45
-550	-600	-700	-750	2	2000	73.81	139.13	1.54
-550	-600	-750	-800	3	2000	56.63	266.86	2.83
-550	-600	-800	-850	4	2000	52.07	490.75	4.67
-550	-600	-850	-900	5	2000	30.70	506.35	6.52
-600	-650	-700	-750	1	2200	155.85	66.77	1.18
-600	-650	-750	-800	2	2200	84.20	144.28	1.87
-600	-650	-800	-850	3	2200	65.69	281.42	3.29
-600	-650	-850	-900	4	2200	36.34	311.36	4.85
-600	-650	-900	-950	5	2200	14.33	214.86	5.17

Kekoro Line-N1250

Curr. Elect		Pot. Elect		n	Current (mA)	Potential (mV)	App. Resistivity ($\Omega \cdot m$)	Chargeability (mV/V)
C1	C2	P1	P2					
-650	-700	-750	-800	1	1650	244.14	139.45	2.79
-650	-700	-800	-850	2	1650	138.84	317.22	3.88
-650	-700	-850	-900	3	1650	67.69	386.64	5.49
-650	-700	-900	-950	4	1650	24.35	278.17	5.80
-650	-700	-950	-1000	5	1650	13.93	278.49	7.26
-700	-750	-800	-850	1	2100	321.44	144.26	2.90
-700	-750	-850	-900	2	2100	122.27	219.50	5.02
-700	-750	-900	-950	3	2100	38.63	173.37	5.51
-700	-750	-950	-1000	4	2100	19.74	177.19	7.28
-700	-750	-1000	-1050	5	2100	11.82	185.67	6.25
-750	-800	-850	-900	1	860	170.25	186.58	4.03
-750	-800	-900	-950	2	860	43.46	190.51	4.12
-750	-800	-950	-1000	3	860	19.02	208.44	5.85
-750	-800	-1000	-1050	4	860	10.52	230.58	4.94
-750	-800	-1050	-1100	5	860	6.37	244.33	4.71
-800	-850	-900	-950	1	880	162.13	173.64	3.93
-800	-850	-950	-1000	2	880	51.29	219.73	6.24
-800	-850	-1000	-1050	3	880	23.73	254.15	5.13
-800	-850	-1050	-1100	4	880	13.03	279.10	5.03
-800	-850	-1100	-1150	5	880	9.63	360.98	5.38
-850	-900	-950	-1000	1	2600	356.27	129.14	4.26
-850	-900	-1000	-1050	2	2600	114.09	165.43	3.98
-850	-900	-1050	-1100	3	2600	51.02	184.94	3.79
-850	-900	-1100	-1150	4	2600	34.47	249.90	4.50
-850	-900	-1150	-1200	5	2600	34.26	434.66	5.09
-900	-950	-1000	-1050	1	2100	194.35	87.22	1.76
-900	-950	-1050	-1100	2	2100	58.02	104.16	1.56
-900	-950	-1100	-1150	3	2100	32.42	145.50	2.04
-900	-950	-1150	-1200	4	2100	29.12	261.38	2.43
-900	-950	-1200	-1250	5	2100	20.30	318.87	2.54
-950	-1000	-1050	-1100	1	1250	78.21	58.97	0.85
-950	-1000	-1100	-1150	2	1250	33.24	100.25	1.30
-950	-1000	-1150	-1200	3	1250	26.26	198.00	1.79
-950	-1000	-1200	-1250	4	1250	17.02	256.66	1.60
-950	-1000	-1250	-1300	5	1250	6.87	181.30	2.20
-1000	-1050	-1100	-1150	1	1200	59.68	46.87	1.22
-1000	-1050	-1150	-1200	2	1200	36.64	115.11	1.80
-1000	-1050	-1200	-1250	3	1200	20.97	164.70	1.60
-1000	-1050	-1250	-1300	4	1200	7.38	115.92	1.15
-1000	-1050	-1300	-1350	5	1200	4.13	113.53	0.60
-1050	-1100	-1150	-1200	1	1000	76.08	71.70	1.63
-1050	-1100	-1200	-1250	2	1000	31.15	117.43	1.66
-1050	-1100	-1250	-1300	3	1000	9.36	88.22	1.40
-1050	-1100	-1300	-1350	4	1000	4.74	89.35	0.80
-1050	-1100	-1350	-1400	5	1000	4.36	143.82	1.58
-1100	-1150	-1200	-1250	1	800	71.96	84.78	1.17
-1100	-1150	-1250	-1300	2	800	15.95	75.16	1.31
-1100	-1150	-1300	-1350	3	800	7.07	83.29	1.04
-1100	-1150	-1350	-1400	4	800	5.69	134.07	1.19
-1150	-1200	-1250	-1300	1	1000	70.39	66.34	1.42
-1150	-1200	-1300	-1350	2	1000	23.11	87.12	1.26
-1150	-1200	-1350	-1400	3	1000	16.01	150.89	0.95
-1200	-1250	-1300	-1350	1	950	52.23	51.82	1.74
-1200	-1250	-1350	-1400	2	950	26.34	104.53	1.73
-1250	-1300	-1350	-1400	1	550	28.88	49.49	0.76

Kekoro Line-N1000

Curr. Elect		Pot. Elect		n	Current (mA)	Potential (mV)	App. Resistivity ($\Omega \cdot m$)	Chargeability (mV/V)
C1	C2	P1	P2					
1000	950	900	850	1	50	25.97	489.52	15.05
1000	950	850	800	2	50	2.39	180.20	10.07
1000	950	800	750	3	50	0.85	160.22	4.68
1000	950	750	700	4	50	0.66	248.81	6.53
1000	950	700	650	5	50	0.30	197.92	3.82
950	900	850	800	1	35	23.94	644.65	18.43
950	900	800	750	2	35	1.31	141.10	10.90
950	900	750	700	3	35	0.64	172.34	8.28
950	900	700	650	4	35	0.26	140.03	8.68
950	900	650	600	5	35	0.22	207.35	10.98
900	850	800	750	1	50	27.62	520.62	19.61
900	850	750	700	2	50	1.98	149.29	8.43
900	850	700	650	3	50	0.62	116.87	3.40
900	850	650	600	4	50	0.49	184.73	7.23
900	850	600	550	5	50	0.33	217.71	7.14
850	800	750	700	1	180	55.27	289.39	21.44
850	800	700	650	2	180	3.91	81.89	8.22
850	800	650	600	3	180	2.64	138.23	9.84
850	800	600	550	4	180	1.65	172.79	11.33
850	800	550	500	5	180	0.98	179.59	10.75
800	750	700	650	1	300	25.48	80.05	19.03
800	750	650	600	2	300	6.47	81.30	10.19
800	750	600	550	3	300	3.53	110.90	9.69
800	750	550	500	4	300	1.93	121.27	9.34
800	750	500	450	5	300	1.10	120.95	9.81
750	700	650	600	1	600	63.99	100.52	10.69
750	700	600	550	2	600	21.14	132.83	10.79
750	700	550	500	3	600	9.78	153.62	10.41
750	700	500	450	4	600	4.99	156.77	10.47
750	700	450	400	5	600	2.68	147.34	9.80
700	650	600	550	1	1350	83.82	58.52	7.58
700	650	550	500	2	1350	28.37	79.22	8.18
700	650	500	450	3	1350	12.40	86.57	8.26
700	650	450	400	4	1350	6.20	86.57	7.33
700	650	400	350	5	1350	5.12	125.11	7.78
650	600	550	500	1	2450	163.61	62.94	6.36
650	600	500	450	2	2450	51.70	79.55	7.72
650	600	450	400	3	2450	21.90	84.25	7.18
650	600	400	350	4	2450	16.93	130.25	7.93
650	600	350	300	5	2450	12.33	166.01	9.42
600	550	500	450	1	2200	113.28	48.53	5.85
600	550	450	400	2	2200	33.33	57.11	5.43
600	550	400	350	3	2200	23.39	100.20	6.35
600	550	350	300	4	2200	14.84	127.15	8.53
600	550	300	250	5	2200	17.55	263.14	10.97
550	500	450	400	1	1700	59.45	32.96	3.67
550	500	400	350	2	1700	30.03	66.59	4.46
550	500	350	300	3	1700	15.60	86.49	7.07
550	500	300	250	4	1700	17.25	191.27	9.68
550	500	250	200	5	1700	10.52	204.13	9.19
500	450	400	350	1	1800	71.79	37.59	1.76
500	450	350	300	2	1800	24.51	51.33	4.62
500	450	300	250	3	1800	22.48	117.71	6.96
500	450	250	200	4	1800	12.89	134.98	5.47
500	450	200	150	5	1800	10.15	186.01	7.32

Kekoro Line-N1000

Curr.Elect		Pot.Elect		n	Current (mA)	Potential (mV)	App.Resistivity ($\Omega \cdot m$)	Chargeability (mV/V)
C1	C2	P1	P2					
450	400	350	300	1	2000	73.54	34.65	4.52
450	400	300	250	2	2000	46.99	88.57	7.07
450	400	250	200	3	2000	22.49	105.98	5.40
450	400	200	150	4	2000	15.52	146.27	5.77
450	400	150	100	5	2000	12.32	203.20	9.26
400	350	300	250	1	1100	86.33	73.97	7.42
400	350	250	200	2	1100	27.53	94.35	3.95
400	350	200	150	3	1100	16.15	138.37	4.53
400	350	150	100	4	1100	12.28	210.43	6.94
400	350	100	50	5	1100	8.92	267.49	13.28
350	300	250	200	1	830	89.39	101.50	10.25
350	300	200	150	2	830	31.16	141.53	2.91
350	300	150	100	3	830	20.04	227.56	4.83
350	300	100	50	4	830	13.70	311.13	10.23
350	300	50	0	5	830	8.14	323.51	20.28
300	250	200	150	1	400	85.22	200.79	18.00
300	250	150	100	2	400	21.45	202.16	9.39
300	250	100	50	3	400	12.65	298.06	12.79
300	250	50	0	4	400	7.35	346.36	23.38
300	250	0	-50	5	400	3.59	296.06	20.83
250	200	150	100	1	200	274.78	1294.87	18.23
250	200	100	50	2	200	17.54	330.62	15.71
250	200	50	0	3	200	7.93	373.69	24.12
250	200	0	-50	4	200	3.45	325.15	22.61
250	200	-50	-100	5	200	2.00	329.87	23.14
200	150	100	50	1	120	113.80	893.78	20.61
200	150	50	0	2	120	15.26	479.41	21.73
200	150	0	-50	3	120	5.23	410.76	18.95
200	150	-50	-100	4	120	2.31	362.85	20.26
200	150	-100	-150	5	120	1.47	404.09	15.01
150	100	50	0	1	90	121.29	1270.15	21.99
150	100	0	-50	2	90	12.89	539.94	20.82
150	100	-50	-100	3	90	3.88	406.31	23.05
150	100	-100	-150	4	90	2.00	418.88	18.34
150	100	-150	-200	5	90	1.31	480.14	20.80
100	50	0	-50	1	70	93.05	1252.82	17.75
100	50	-50	-100	2	70	8.71	469.08	19.48
100	50	-100	-150	3	70	2.76	371.61	13.42
100	50	-150	-200	4	70	1.44	387.76	17.06
100	50	-200	-250	5	70	0.72	339.29	10.95
50	0	-50	-100	1	80	135.15	1592.20	26.04
50	0	-100	-150	2	80	8.20	386.42	3.61
50	0	-150	-200	3	80	3.85	453.57	7.64
50	0	-200	-250	4	80	1.34	315.73	10.52
50	0	-250	-300	5	80	0.64	263.89	10.44
0	-50	-100	-150	1	180	30.88	161.69	3.18
0	-50	-150	-200	2	180	11.32	237.09	6.70
0	-50	-200	-250	3	180	3.49	182.74	11.22
0	-50	-250	-300	4	180	1.58	165.46	11.64
0	-50	-300	-350	5	180	0.81	148.44	13.48
-50	-100	-150	-200	1	310	73.12	222.30	4.31
-50	-100	-200	-250	2	310	15.34	186.55	8.88
-50	-100	-250	-300	3	310	6.02	183.02	9.71
-50	-100	-300	-350	4	310	2.76	167.82	9.18
-50	-100	-350	-400	5	310	2.77	294.75	10.99

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Curr. Elect		Pot. Elect		n	Current (mA)	Potential (mV)	App. Resistivity ($\Omega \cdot m$)	Chargeability (mV/V)
C1	C2	P1	P2					
-100	-150	-200	-250	1	540	103.41	180.48	4.07
-100	-150	-250	-300	2	540	27.92	194.92	4.98
-100	-150	-300	-350	3	540	11.41	199.14	3.60
-100	-150	-350	-400	4	540	10.88	379.78	4.32
-100	-150	-400	-450	5	540	7.70	470.37	6.37
-150	-200	-250	-300	1	1100	144.30	123.64	4.00
-150	-200	-300	-350	2	1100	44.01	150.83	2.91
-150	-200	-350	-400	3	1100	35.69	305.79	3.60
-150	-200	-400	-450	4	1100	24.59	421.37	6.12
-150	-200	-450	-500	5	1100	13.47	403.94	8.66
-200	-250	-300	-350	1	1700	135.50	75.12	1.15
-200	-250	-350	-400	2	1700	77.65	172.20	0.74
-200	-250	-400	-450	3	1700	47.57	263.73	2.70
-200	-250	-450	-500	4	1700	24.10	267.22	4.88
-200	-250	-500	-550	5	1700	14.38	279.03	8.02
-250	-300	-350	-400	1	2700	215.05	75.07	0.07
-250	-300	-400	-450	2	2700	105.19	146.87	1.78
-250	-300	-450	-500	3	2700	47.11	164.44	4.09
-250	-300	-500	-550	4	2700	25.95	181.17	7.52
-250	-300	-550	-600	5	2700	15.33	187.29	10.47
-300	-350	-400	-450	1	3400	279.61	77.51	1.28
-300	-350	-450	-500	2	3400	97.92	108.57	4.03
-300	-350	-500	-550	3	3400	47.79	132.47	7.67
-300	-350	-550	-600	4	3400	26.22	145.36	10.84
-300	-350	-600	-650	5	3400	27.20	263.89	8.88
-350	-400	-450	-500	1	2300	244.22	100.07	3.26
-350	-400	-500	-550	2	2300	93.38	153.06	6.79
-350	-400	-550	-600	3	2300	43.82	179.56	10.98
-350	-400	-600	-650	4	2300	41.20	337.65	9.81
-350	-400	-650	-700	5	2300	20.12	288.56	7.53
-400	-450	-500	-550	1	3000	337.13	105.91	5.61
-400	-450	-550	-600	2	3000	114.34	143.68	10.72
-400	-450	-600	-650	3	3000	87.89	276.11	11.55
-400	-450	-650	-700	4	3000	44.35	278.66	8.42
-400	-450	-700	-750	5	3000	19.17	210.79	12.25
-450	-500	-550	-600	1	2000	166.97	78.68	8.89
-450	-500	-600	-650	2	2000	91.81	173.06	9.94
-450	-500	-650	-700	3	2000	37.67	177.52	7.89
-450	-500	-700	-750	4	2000	15.63	147.31	11.69
-450	-500	-750	-800	5	2000	14.79	243.94	14.19
-500	-550	-600	-650	1	1400	158.30	106.57	13.02
-500	-550	-650	-700	2	1400	44.78	120.58	12.33
-500	-550	-700	-750	3	1400	17.35	116.80	14.67
-500	-550	-750	-800	4	1400	14.12	190.11	17.54
-500	-550	-800	-850	5	1400	12.73	299.94	16.28
-550	-600	-650	-700	1	1400	137.42	92.51	7.51
-550	-600	-700	-750	2	1400	36.58	98.50	10.29
-550	-600	-750	-800	3	1400	23.97	161.37	14.65
-550	-600	-800	-850	4	1400	19.85	267.26	14.14
-550	-600	-850	-900	5	1400	13.04	307.25	14.25
-600	-650	-700	-750	1	1200	153.55	120.60	2.75
-600	-650	-750	-800	2	1200	72.83	228.80	8.00
-600	-650	-800	-850	3	1200	51.24	402.44	8.22
-600	-650	-850	-900	4	1200	31.01	487.10	8.42
-600	-650	-900	-950	5	1200	17.30	475.56	7.95

Kekoro Line-N1000

Curr. Elect		Pot. Elect		n	Current (mA)	Potential (mV)	App. Resistivity ($\Omega \cdot m$)	Chargeability (mV/V)
C1	C2	P1	P2					
-650	-700	-750	-800	1	400	44.79	105.53	5.81
-650	-700	-800	-850	2	400	23.28	219.41	6.94
-650	-700	-850	-900	3	400	12.33	290.52	7.32
-650	-700	-900	-950	4	400	6.40	301.59	6.74
-650	-700	-950	-1000	5	400	3.44	283.69	6.79
-700	-750	-800	-850	1	310	50.32	152.99	5.14
-700	-750	-850	-900	2	310	19.44	236.41	5.89
-700	-750	-900	-950	3	310	8.75	266.02	5.61
-700	-750	-950	-1000	4	310	4.20	255.38	5.06
-700	-750	-1000	-1050	5	310	3.41	362.85	5.76
-750	-800	-850	-900	1	450	116.36	243.70	3.44
-750	-800	-900	-950	2	450	38.57	323.12	3.59
-750	-800	-950	-1000	3	450	16.14	338.04	3.53
-750	-800	-1000	-1050	4	450	11.85	496.37	3.85
-750	-800	-1050	-1100	5	450	5.89	431.76	3.94
-800	-850	-900	-950	1	850	219.88	243.80	1.96
-800	-850	-950	-1000	2	850	74.39	329.93	2.24
-800	-850	-1000	-1050	3	850	47.91	531.22	2.51
-800	-850	-1050	-1100	4	850	22.06	489.20	3.17
-800	-850	-1100	-1150	5	850	13.11	508.77	3.36
-850	-900	-950	-1000	1	1950	292.07	141.16	2.20
-850	-900	-1000	-1050	2	1950	157.40	304.30	2.68
-850	-900	-1050	-1100	3	1950	63.37	306.28	3.27
-850	-900	-1100	-1150	4	1950	35.84	346.45	3.34
-850	-900	-1150	-1200	5	1950	26.86	454.37	7.49
-900	-950	-1000	-1050	1	2350	293.68	117.78	2.04
-900	-950	-1050	-1100	2	2350	88.23	141.54	2.50
-900	-950	-1100	-1150	3	2350	44.92	180.15	2.34
-900	-950	-1150	-1200	4	2350	31.49	252.58	6.25
-900	-950	-1200	-1250	5	2350	18.89	265.16	9.26
-950	-1000	-1050	-1100	1	2450	221.15	85.07	2.11
-950	-1000	-1100	-1150	2	2450	81.24	125.01	2.02
-950	-1000	-1150	-1200	3	2450	48.41	186.23	5.88
-950	-1000	-1200	-1250	4	2450	26.16	201.27	9.36
-950	-1000	-1250	-1300	5	2450	17.20	231.58	13.71
-1000	-1050	-1100	-1150	1	3150	321.97	96.33	1.18
-1000	-1050	-1150	-1200	2	3150	147.81	176.90	4.84
-1000	-1050	-1200	-1250	3	3150	67.96	203.34	9.55
-1000	-1050	-1250	-1300	4	3150	41.13	246.12	13.96
-1000	-1050	-1300	-1350	5	3150	15.85	165.98	12.40
-1050	-1100	-1150	-1200	1	1500	126.74	79.63	3.08
-1050	-1100	-1200	-1250	2	1500	44.38	111.54	8.91
-1050	-1100	-1250	-1300	3	1500	23.80	149.54	13.46
-1050	-1100	-1300	-1350	4	1500	8.36	105.05	12.11
-1050	-1100	-1350	-1400	5	1500	4.74	104.24	11.36
-1100	-1150	-1200	-1250	1	600	44.64	70.12	7.69
-1100	-1150	-1250	-1300	2	600	18.08	113.60	13.37
-1100	-1150	-1300	-1350	3	600	5.28	82.94	12.84
-1100	-1150	-1350	-1400	4	600	2.83	88.91	11.98
-1150	-1200	-1250	-1300	1	680	86.87	120.40	8.47
-1150	-1200	-1300	-1350	2	680	17.64	97.80	12.14
-1150	-1200	-1350	-1400	3	680	8.11	112.40	12.47
-1200	-1250	-1300	-1350	1	350	22.60	60.86	6.48
-1200	-1250	-1350	-1400	2	350	8.02	86.38	8.97
-1250	-1300	-1350	-1400	1	300	25.57	80.33	4.17

Kekoro Line-N750

Curr.Elect		Pot.Elect		n	Current (mA)	Potential (mV)	App.Resistivity ($\Omega \cdot m$)	Chargeability (mV/V)
C1	C2	P1	P2					
1000	950	900	850	1	350	34.98	94.19	7.35
1000	950	850	800	2	350	12.56	135.29	12.94
1000	950	800	750	3	350	6.62	178.26	10.90
1000	950	750	700	4	350	4.21	226.73	12.52
1000	950	700	650	5	350	2.67	251.64	14.65
950	900	850	800	1	430	53.83	117.99	16.10
950	900	800	750	2	430	17.46	153.08	9.40
950	900	750	700	3	430	9.74	213.48	10.01
950	900	700	650	4	430	5.78	253.37	11.40
950	900	650	600	5	430	4.03	309.15	11.28
900	850	800	750	1	170	89.99	498.90	25.88
900	850	750	700	2	170	8.77	194.48	19.63
900	850	700	650	3	170	3.31	183.51	11.96
900	850	650	600	4	170	2.15	238.39	10.07
900	850	600	550	5	170	1.49	289.12	9.90
850	800	750	700	1	80	81.81	963.80	21.57
850	800	700	650	2	80	4.81	226.67	19.28
850	800	650	600	3	80	1.57	184.96	15.53
850	800	600	550	4	80	0.97	228.55	8.08
850	800	550	500	5	80	0.62	255.65	8.28
800	750	700	650	1	55	35.78	613.12	16.94
800	750	650	600	2	55	2.13	146.00	15.90
800	750	600	550	3	55	0.86	147.37	6.28
800	750	550	500	4	55	0.51	174.79	7.02
800	750	500	450	5	55	0.31	185.93	4.68
750	700	650	600	1	60	30.12	473.12	16.51
750	700	600	550	2	60	1.72	108.07	8.26
750	700	550	500	3	60	0.79	124.09	4.13
750	700	500	450	4	60	0.44	138.23	1.24
750	700	450	400	5	60	0.22	120.95	-4.59
700	650	600	550	1	80	19.93	234.79	19.37
700	650	550	500	2	80	2.66	125.35	8.70
700	650	500	450	3	80	1.29	151.97	5.79
700	650	450	400	4	80	0.60	141.37	5.15
700	650	400	350	5	80	0.35	144.32	6.77
650	600	550	500	1	290	33.90	110.17	13.67
650	600	500	450	2	290	8.59	111.67	6.66
650	600	450	400	3	290	3.56	115.70	6.04
650	600	400	350	4	290	1.98	128.70	7.73
650	600	350	300	5	290	1.09	123.98	8.70
600	550	500	450	1	300	23.88	75.02	2.64
600	550	450	400	2	300	6.78	85.20	1.26
600	550	400	350	3	300	3.25	102.10	2.61
600	550	350	300	4	300	1.68	105.56	4.27
600	550	300	250	5	300	1.72	189.12	4.53
550	500	450	400	1	300	16.30	51.21	1.28
550	500	400	350	2	300	6.03	75.78	1.67
550	500	350	300	3	300	2.63	82.62	3.23
550	500	300	250	4	300	2.45	153.94	4.71
550	500	250	200	5	300	1.42	156.14	3.96
500	450	400	350	1	1250	64.93	48.96	3.19
500	450	350	300	2	1250	20.28	61.16	2.64
500	450	300	250	3	1250	15.88	119.73	4.74
500	450	250	200	4	1250	8.41	126.82	5.06
500	450	200	150	5	1250	7.73	203.99	9.94

Kekoro Line-N750

Curr. Elect		Pot. Elect		n	Current (mA)	Potential (mV)	App. Resistivity ($\Omega \cdot m$)	Chargeability (mV/V)
C1	C2	P1	P2					
450	400	350	300	1	2400	107.82	42.34	3.40
450	400	300	250	2	2400	53.80	84.51	4.82
450	400	250	200	3	2400	23.25	91.30	4.37
450	400	200	150	4	2400	19.98	156.92	9.03
450	400	150	100	5	2400	13.92	191.32	13.14
400	350	300	250	1	2250	170.82	71.55	4.88
400	350	250	200	2	2250	52.57	88.08	3.66
400	350	200	150	3	2250	38.75	162.32	8.12
400	350	150	100	4	2250	24.31	203.66	11.39
400	350	100	50	5	2250	21.22	311.10	13.14
350	300	250	200	1	950	51.48	51.07	3.79
350	300	200	150	2	950	29.34	116.43	6.93
350	300	150	100	3	950	16.43	163.00	11.31
350	300	100	50	4	950	13.53	268.46	12.81
350	300	50	0	5	950	10.44	362.51	13.08
300	250	200	150	1	350	30.80	82.94	9.64
300	250	150	100	2	350	12.25	131.95	11.54
300	250	100	50	3	350	9.37	252.31	13.42
300	250	50	0	4	350	6.96	374.84	15.81
300	250	0	-50	5	350	2.98	280.86	11.62
250	200	150	100	1	110	15.17	129.98	14.01
250	200	100	50	2	110	4.45	152.51	9.48
250	200	50	0	3	110	2.81	240.76	11.66
250	200	0	-50	4	110	1.11	190.21	7.98
250	200	-50	-100	5	110	1.29	386.84	15.36
200	150	100	50	1	90	63.37	663.61	18.76
200	150	50	0	2	90	8.30	347.67	9.74
200	150	0	-50	3	90	2.36	247.14	7.37
200	150	-50	-100	4	90	2.35	492.18	9.65
200	150	-100	-150	5	90	0.78	285.88	10.41
150	100	50	0	1	90	116.71	1222.18	21.27
150	100	0	-50	2	90	7.94	332.59	11.66
150	100	-50	-100	3	90	5.60	586.43	10.60
150	100	-100	-150	4	90	1.61	337.20	12.08
150	100	-150	-200	5	90	0.66	241.90	14.91
100	50	0	-50	1	90	69.21	724.77	18.41
100	50	-50	-100	2	90	16.51	691.57	12.60
100	50	-100	-150	3	90	3.26	341.39	7.49
100	50	-150	-200	4	90	1.20	251.33	7.13
100	50	-200	-250	5	90	0.73	267.56	18.93
50	0	-50	-100	1	100	298.12	2809.71	21.75
50	0	-100	-150	2	100	8.49	320.07	6.96
50	0	-150	-200	3	100	2.68	252.58	8.57
50	0	-200	-250	4	100	1.46	275.20	12.01
50	0	-250	-300	5	100	1.17	385.94	13.56
0	-50	-100	-150	1	130	13.52	98.02	2.53
0	-50	-150	-200	2	130	3.39	98.31	4.24
0	-50	-200	-250	3	130	1.62	117.45	6.87
0	-50	-250	-300	4	130	1.23	178.35	8.81
0	-50	-300	-350	5	130	0.75	190.31	8.32
-50	-100	-150	-200	1	180	28.65	150.01	4.78
-50	-100	-200	-250	2	180	9.04	189.33	9.07
-50	-100	-250	-300	3	180	6.03	315.73	11.30
-50	-100	-300	-350	4	180	3.34	349.76	11.92
-50	-100	-350	-400	5	180	1.89	346.36	15.72

Kekoro Line-N750

Curr. Elect		Pot. Elect		n	Current (mA)	Potential (mV)	App. Resistivity ($\Omega \cdot m$)	Chargeability (mV/V)
C1	C2	P1	P2					
-100	-150	-200	-250	1	320	21.31	62.76	3.50
-100	-150	-250	-300	2	320	10.72	126.29	6.60
-100	-150	-300	-350	3	320	5.27	155.21	6.87
-100	-150	-350	-400	4	320	2.81	165.52	10.19
-100	-150	-400	-450	5	320	1.72	177.30	9.29
-150	-200	-250	-300	1	700	47.15	63.48	5.77
-150	-200	-300	-350	2	700	16.44	88.54	7.37
-150	-200	-350	-400	3	700	7.54	101.52	10.25
-150	-200	-400	-450	4	700	4.29	115.52	9.31
-150	-200	-450	-500	5	700	2.40	113.10	11.09
-200	-250	-300	-350	1	470	43.41	87.05	6.91
-200	-250	-350	-400	2	470	13.10	105.08	10.13
-200	-250	-400	-450	3	470	6.25	125.33	9.78
-200	-250	-450	-500	4	470	3.13	125.53	12.06
-200	-250	-500	-550	5	470	1.95	136.86	16.19
-250	-300	-350	-400	1	520	46.04	83.45	7.42
-250	-300	-400	-450	2	520	16.06	116.43	8.30
-250	-300	-450	-500	3	520	6.95	125.97	9.68
-250	-300	-500	-550	4	520	3.97	143.91	15.87
-250	-300	-550	-600	5	520	2.31	146.54	17.60
-300	-350	-400	-450	1	350	24.54	66.08	7.30
-300	-350	-450	-500	2	350	7.58	81.65	9.73
-300	-350	-500	-550	3	350	3.55	95.59	15.35
-300	-350	-550	-600	4	350	2.13	114.71	18.61
-300	-350	-600	-650	5	350	1.65	155.51	19.29
-350	-400	-450	-500	1	270	16.05	56.03	7.18
-350	-400	-500	-550	2	270	5.26	73.44	15.73
-350	-400	-550	-600	3	270	2.52	87.96	19.54
-350	-400	-600	-650	4	270	1.73	120.78	22.99
-350	-400	-650	-700	5	270	1.15	140.50	18.11
-400	-450	-500	-550	1	500	27.30	51.46	11.37
-400	-450	-550	-600	2	500	9.25	69.74	17.81
-400	-450	-600	-650	3	500	5.25	98.96	19.77
-400	-450	-650	-700	4	500	3.07	115.74	17.50
-400	-450	-700	-750	5	500	3.07	202.54	16.75
-450	-500	-550	-600	1	1900	105.13	52.15	10.06
-450	-500	-600	-650	2	1900	42.14	83.61	13.92
-450	-500	-650	-700	3	1900	19.06	94.55	13.28
-450	-500	-700	-750	4	1900	17.26	171.23	13.49
-450	-500	-750	-800	5	1900	16.33	283.51	13.76
-500	-550	-600	-650	1	1900	155.76	77.26	5.48
-500	-550	-650	-700	2	1900	50.66	100.52	6.40
-500	-550	-700	-750	3	1900	38.67	191.82	7.28
-500	-550	-750	-800	4	1900	33.62	333.54	8.19
-500	-550	-800	-850	5	1900	17.52	304.17	8.73
-550	-600	-650	-700	1	1700	163.90	90.87	2.57
-550	-600	-700	-750	2	1700	91.03	201.87	3.00
-550	-600	-750	-800	3	1700	69.81	387.03	3.98
-550	-600	-800	-850	4	1700	33.37	370.01	4.82
-550	-600	-850	-900	5	1700	22.36	433.87	8.53
-600	-650	-700	-750	1	3100	563.09	171.19	1.07
-600	-650	-750	-800	2	3100	340.49	414.07	1.90
-600	-650	-800	-850	3	3100	147.16	447.40	2.62
-600	-650	-850	-900	4	3100	91.55	556.67	7.10
-600	-650	-900	-950	5	3100	75.27	800.94	8.57

Kekoro Line-N750

Curr.Elect		Pot.Elect		n	Current (mA)	Potential (mV)	App.Resistivity ($\Omega \cdot m$)	Chargeability (mV/V)
C1	C2	P1	P2					
-650	-700	-750	-800	1	1400	237.78	160.07	2.03
-650	-700	-800	-850	2	1400	73.00	196.57	2.21
-650	-700	-850	-900	3	1400	38.84	261.47	6.63
-650	-700	-900	-950	4	1400	31.23	420.48	8.78
-650	-700	-950	-1000	5	1400	17.33	408.33	12.30
-700	-750	-800	-850	1	1000	156.18	147.20	2.74
-700	-750	-850	-900	2	1000	58.83	221.78	6.79
-700	-750	-900	-950	3	1000	42.59	401.40	9.72
-700	-750	-950	-1000	4	1000	22.90	431.65	13.14
-700	-750	-1000	-1050	5	1000	13.57	447.63	18.50
-750	-800	-850	-900	1	1100	187.80	160.91	5.01
-750	-800	-900	-950	2	1100	97.40	333.81	9.16
-750	-800	-950	-1000	3	1100	46.82	401.15	12.68
-750	-800	-1000	-1050	4	1100	25.49	436.80	18.19
-750	-800	-1050	-1100	5	1100	19.23	576.67	21.99
-800	-850	-900	-950	1	1200	143.12	112.41	6.84
-800	-850	-950	-1000	2	1200	54.47	171.12	11.01
-800	-850	-1000	-1050	3	1200	26.55	208.52	17.00
-800	-850	-1050	-1100	4	1200	18.77	294.84	21.55
-800	-850	-1100	-1150	5	1200	8.21	225.68	20.99
-850	-900	-950	-1000	1	2250	237.96	99.68	6.69
-850	-900	-1000	-1050	2	2250	88.33	148.00	13.95
-850	-900	-1050	-1100	3	2250	55.02	230.47	18.86
-850	-900	-1100	-1150	4	2250	22.57	189.08	18.85
-850	-900	-1150	-1200	5	2250	10.67	156.43	18.29
-900	-950	-1000	-1050	1	1800	241.50	126.45	10.05
-900	-950	-1050	-1100	2	1800	101.77	213.15	17.03
-900	-950	-1100	-1150	3	1800	34.33	179.75	17.73
-900	-950	-1150	-1200	4	1800	14.50	151.84	17.13
-900	-950	-1200	-1250	5	1800	9.42	172.63	17.95
-950	-1000	-1050	-1100	1	1100	162.93	139.60	13.61
-950	-1000	-1100	-1150	2	1100	36.36	124.61	17.29
-950	-1000	-1150	-1200	3	1100	12.03	103.07	18.77
-950	-1000	-1200	-1250	4	1100	7.16	122.69	18.89
-950	-1000	-1250	-1300	5	1100	2.39	71.67	22.27
-1000	-1050	-1100	-1150	1	1200	146.13	114.77	12.26
-1000	-1050	-1150	-1200	2	1200	28.84	90.60	18.43
-1000	-1050	-1200	-1250	3	1200	13.60	106.81	19.92
-1000	-1050	-1250	-1300	4	1200	4.48	70.37	24.02
-1000	-1050	-1300	-1350	5	1200	4.56	125.35	21.44
-1050	-1100	-1150	-1200	1	2300	212.59	87.11	11.66
-1050	-1100	-1200	-1250	2	2300	71.98	117.98	15.66
-1050	-1100	-1250	-1300	3	2300	19.44	79.66	21.50
-1050	-1100	-1300	-1350	4	2300	17.09	140.06	20.26
-1050	-1100	-1350	-1400	5	2300	9.26	132.81	19.80
-1100	-1150	-1200	-1250	1	840	115.24	129.30	5.88
-1100	-1150	-1250	-1300	2	840	22.23	99.77	13.67
-1100	-1150	-1300	-1350	3	840	14.59	163.70	15.33
-1100	-1150	-1350	-1400	4	840	6.98	156.63	15.59
-1150	-1200	-1250	-1300	1	700	63.65	85.70	7.53
-1150	-1200	-1300	-1350	2	700	29.25	157.53	11.92
-1150	-1200	-1350	-1400	3	700	11.81	159.01	12.69
-1200	-1250	-1300	-1350	1	900	111.56	116.83	7.88
-1200	-1250	-1350	-1400	2	900	30.10	126.08	10.66
-1250	-1300	-1350	-1400	1	720	97.26	127.31	3.84

Kekoro Line-N500

Curr. Elect		Pot. Elect		n	Current (mA)	Potential (mV)	App. Resistivity ($\Omega \cdot m$)	Chargeability (mV/V)
C1	C2	P1	P2					
1000	950	900	850	1	200	29.83	140.57	8.39
1000	950	850	800	2	200	13.34	251.45	14.41
1000	950	800	750	3	200	5.11	240.80	11.98
1000	950	750	700	4	200	3.02	284.63	13.25
1000	950	700	650	5	200	2.08	343.06	17.83
950	900	850	800	1	360	86.83	227.32	9.03
950	900	800	750	2	360	25.08	262.64	7.22
950	900	750	700	3	360	12.55	328.56	8.26
950	900	700	650	4	360	7.60	397.94	10.41
950	900	650	600	5	360	5.15	471.89	8.48
900	850	800	750	1	360	44.35	116.11	8.70
900	850	750	700	2	360	16.36	171.32	7.11
900	850	700	650	3	360	8.39	219.65	10.06
900	850	650	600	4	360	5.31	278.03	9.10
900	850	600	550	5	360	3.80	348.19	7.77
850	800	750	700	1	400	56.80	133.83	7.32
850	800	700	650	2	400	19.24	181.33	11.13
850	800	650	600	3	400	10.10	237.98	9.36
850	800	600	550	4	400	6.47	304.89	8.59
850	800	550	500	5	400	5.05	416.46	8.65
800	750	700	650	1	420	42.23	94.76	11.04
800	750	650	600	2	420	14.74	132.31	7.57
800	750	600	550	3	420	7.86	176.38	6.96
800	750	550	500	4	420	5.78	259.41	7.57
800	750	500	450	5	420	2.52	197.92	7.00
750	700	650	600	1	160	37.26	219.48	25.59
750	700	600	550	2	160	5.22	122.99	2.98
750	700	550	500	3	160	3.39	199.69	4.33
750	700	500	450	4	160	1.39	163.76	3.56
750	700	450	400	5	160	0.82	169.06	8.28
700	650	600	550	1	180	15.84	82.94	2.88
700	650	550	500	2	180	7.68	160.85	3.92
700	650	500	450	3	180	2.81	147.13	2.77
700	650	450	400	4	180	1.53	160.22	5.62
700	650	400	350	5	180	0.98	179.59	7.06
650	600	550	500	1	590	50.07	79.98	3.10
650	600	500	450	2	590	14.72	94.06	3.10
650	600	450	400	3	590	7.06	112.78	5.04
650	600	400	350	4	590	4.30	137.38	6.73
650	600	350	300	5	590	2.27	126.92	12.00
600	550	500	450	1	400	25.50	60.08	1.91
600	550	450	400	2	400	9.26	87.27	2.97
600	550	400	350	3	400	5.13	120.87	4.54
600	550	350	300	4	400	2.47	116.40	9.80
600	550	300	250	5	400	1.77	145.97	6.87
550	500	450	400	1	480	25.91	50.87	3.99
550	500	400	350	2	480	11.45	89.93	7.08
550	500	350	300	3	480	4.47	87.77	11.22
550	500	300	250	4	480	3.09	121.34	9.69
550	500	250	200	5	480	1.78	122.33	10.14
500	450	400	350	1	1000	40.45	38.12	6.14
500	450	350	300	2	1000	12.82	48.33	10.83
500	450	300	250	3	1000	7.24	68.24	10.73
500	450	250	200	4	1000	3.66	68.99	9.61
500	450	200	150	5	1000	3.11	102.59	10.89

Kekoro Line-N500

Curr.Elect		Pot.Elect		n	Current (mA)	Potential (mV)	App. Resistivity ($\Omega \cdot m$)	Chargeability (mV/V)
C1	C2	P1	P2					
450	400	350	300	1	320	73.25	215.74	7.82
450	400	300	250	2	320	20.25	238.56	10.73
450	400	250	200	3	320	7.91	232.97	10.00
450	400	200	150	4	320	6.13	361.09	10.53
450	400	150	100	5	320	4.57	471.09	11.26
400	350	300	250	1	1500	87.52	54.99	7.91
400	350	250	200	2	1500	22.74	57.15	10.18
400	350	200	150	3	1500	14.24	89.47	11.56
400	350	150	100	4	1500	9.13	114.73	12.51
400	350	100	50	5	1500	11.71	257.52	14.93
350	300	250	200	1	2100	120.72	54.18	4.42
350	300	200	150	2	2100	45.67	81.99	8.31
350	300	150	100	3	2100	22.44	100.71	12.06
350	300	100	50	4	2100	25.80	231.58	14.81
350	300	50	0	5	2100	12.50	196.35	15.39
300	250	200	150	1	3300	198.32	56.64	4.59
300	250	150	100	2	3300	74.43	85.03	8.28
300	250	100	50	3	3300	73.68	210.43	12.48
300	250	50	0	4	3300	34.67	198.03	12.61
300	250	0	-50	5	3300	16.52	165.13	14.69
250	200	150	100	1	2200	111.13	47.61	5.03
250	200	100	50	2	2200	81.56	139.76	9.55
250	200	50	0	3	2200	34.66	148.48	10.00
250	200	0	-50	4	2200	14.37	123.12	12.34
250	200	-50	-100	5	2200	5.50	82.47	13.82
200	150	100	50	1	900	90.74	95.02	7.02
200	150	50	0	2	900	30.40	127.34	7.33
200	150	0	-50	3	900	10.71	112.15	9.17
200	150	-50	-100	4	900	3.78	79.17	10.43
200	150	-100	-150	5	900	3.19	116.92	12.87
150	100	50	0	1	160	12.77	75.22	3.99
150	100	0	-50	2	160	3.23	76.11	8.32
150	100	-50	-100	3	160	0.99	58.32	11.16
150	100	-100	-150	4	160	0.80	94.25	15.94
150	100	-150	-200	5	160	0.56	115.45	15.43
100	50	0	-50	1	120	13.10	102.89	10.37
100	50	-50	-100	2	120	2.50	78.54	10.57
100	50	-100	-150	3	120	1.83	143.73	14.27
100	50	-150	-200	4	120	1.20	188.50	13.86
100	50	-200	-250	5	120	0.70	192.42	16.24
50	0	-50	-100	1	160	7.28	42.88	6.12
50	0	-100	-150	2	160	4.18	98.49	9.01
50	0	-150	-200	3	160	2.39	140.78	8.10
50	0	-200	-250	4	160	1.31	154.33	7.76
50	0	-250	-300	5	160	0.93	191.74	8.64
0	-50	-100	-150	1	240	17.87	70.18	5.65
0	-50	-150	-200	2	240	6.23	97.86	7.67
0	-50	-200	-250	3	240	2.73	107.21	7.12
0	-50	-250	-300	4	240	1.75	137.44	8.07
0	-50	-300	-350	5	240	1.43	196.55	9.34
-50	-100	-150	-200	1	900	46.41	48.60	8.27
-50	-100	-200	-250	2	900	13.56	56.80	9.67
-50	-100	-250	-300	3	900	6.99	73.20	10.95
-50	-100	-300	-350	4	900	4.99	104.51	11.97
-50	-100	-350	-400	5	900	2.72	99.69	14.14

Kekoro Line-N500

Curr. Elect		Pot. Elect		n	Current (mA)	Potential (mV)	App. Resistivity ($\Omega \cdot m$)	Chargeability (mV/V)
C1	C2	P1	P2					
-100	-150	-200	-250	1	420	20.05	44.99	8.17
-100	-150	-250	-300	2	420	7.40	66.42	12.24
-100	-150	-300	-350	3	420	4.56	102.33	14.38
-100	-150	-350	-400	4	420	2.23	100.08	16.18
-100	-150	-400	-450	5	420	1.54	120.95	17.02
-150	-200	-250	-300	1	170	8.56	47.46	4.78
-150	-200	-300	-350	2	170	4.20	93.14	10.42
-150	-200	-350	-400	3	170	1.75	97.02	14.76
-150	-200	-400	-450	4	170	1.08	119.75	18.18
-150	-200	-450	-500	5	170	0.62	120.30	20.07
-200	-250	-300	-350	1	160	8.61	50.72	5.80
-200	-250	-350	-400	2	160	2.79	65.74	10.00
-200	-250	-400	-450	3	160	1.49	87.77	11.56
-200	-250	-450	-500	4	160	0.78	91.89	14.96
-200	-250	-500	-550	5	160	0.51	105.15	12.66
-250	-300	-350	-400	1	450	23.70	49.64	6.58
-250	-300	-400	-450	2	450	9.55	80.01	8.84
-250	-300	-450	-500	3	450	4.55	95.29	13.85
-250	-300	-500	-550	4	450	2.57	107.65	13.30
-250	-300	-550	-600	5	450	2.53	185.46	10.74
-300	-350	-400	-450	1	2000	131.77	62.10	5.91
-300	-350	-450	-500	2	2000	46.57	87.78	11.27
-300	-350	-500	-550	3	2000	22.11	104.19	12.58
-300	-350	-550	-600	4	2000	19.57	184.44	10.34
-300	-350	-600	-650	5	2000	14.76	243.44	10.81
-350	-400	-450	-500	1	2700	167.94	58.62	7.85
-350	-400	-500	-550	2	2700	53.91	75.27	11.92
-350	-400	-550	-600	3	2700	41.61	145.25	10.77
-350	-400	-600	-650	4	2700	28.97	202.25	11.55
-350	-400	-650	-700	5	2700	14.59	178.25	14.34
-400	-450	-500	-550	1	2000	125.38	59.08	7.70
-400	-450	-550	-600	2	2000	65.77	123.97	8.51
-400	-450	-600	-650	3	2000	40.17	189.30	9.59
-400	-450	-650	-700	4	2000	17.78	167.57	13.32
-400	-450	-700	-750	5	2000	13.44	221.67	13.67
-450	-500	-550	-600	1	1300	117.19	84.96	4.03
-450	-500	-600	-650	2	1300	53.84	156.13	6.67
-450	-500	-650	-700	3	1300	19.37	140.43	12.21
-450	-500	-700	-750	4	1300	13.25	192.12	13.80
-450	-500	-750	-800	5	1300	7.91	200.71	16.57
-500	-550	-600	-650	1	1200	108.94	85.56	2.37
-500	-550	-650	-700	2	1200	29.76	93.49	9.00
-500	-550	-700	-750	3	1200	18.01	141.45	10.99
-500	-550	-750	-800	4	1200	10.00	157.08	14.08
-500	-550	-800	-850	5	1200	8.57	235.58	16.81
-550	-600	-650	-700	1	730	60.68	78.34	8.28
-550	-600	-700	-750	2	730	28.95	149.51	12.33
-550	-600	-750	-800	3	730	14.52	187.46	15.75
-550	-600	-800	-850	4	730	11.56	298.49	19.48
-550	-600	-850	-900	5	730	9.39	424.31	21.89
-600	-650	-700	-750	1	250	26.35	99.34	6.00
-600	-650	-750	-800	2	250	10.63	160.30	10.49
-600	-650	-800	-850	3	250	7.46	281.24	15.91
-600	-650	-850	-900	4	250	5.43	409.41	18.98
-600	-650	-900	-950	5	250	3.13	412.99	21.67

Kekoro Line-N500

Curr. Elect		Pot. Elect		n	Current (mA)	Potential (mV)	App. Resistivity ($\Omega \cdot m$)	Chargeability (mV/V)
C1	C2	P1	P2					
-650	-700	-750	-800	1	200	22.81	107.49	1.57
-650	-700	-800	-850	2	200	13.12	247.31	7.20
-650	-700	-850	-900	3	200	8.10	381.70	12.77
-650	-700	-900	-950	4	200	4.20	395.84	17.32
-650	-700	-950	-1000	5	200	2.06	339.76	21.26
-700	-750	-800	-850	1	400	61.81	145.64	4.50
-700	-750	-850	-900	2	400	29.79	280.76	11.22
-700	-750	-900	-950	3	400	13.76	324.21	16.51
-700	-750	-950	-1000	4	400	6.28	295.94	21.15
-700	-750	-1000	-1050	5	400	2.56	211.12	23.43
-750	-800	-850	-900	1	1700	289.88	160.71	8.60
-750	-800	-900	-950	2	1700	101.78	225.71	15.23
-750	-800	-950	-1000	3	1700	41.21	228.47	21.28
-750	-800	-1000	-1050	4	1700	14.80	164.10	24.35
-750	-800	-1050	-1100	5	1700	7.92	153.68	25.63
-800	-850	-900	-950	1	1700	279.88	155.17	13.17
-800	-850	-950	-1000	2	1700	91.82	203.62	21.04
-800	-850	-1000	-1050	3	1700	27.47	152.29	26.70
-800	-850	-1050	-1100	4	1700	13.23	146.69	29.53
-800	-850	-1100	-1150	5	1700	5.89	114.29	25.97
-850	-900	-950	-1000	1	1800	300.05	157.11	15.35
-850	-900	-1000	-1050	2	1800	65.83	137.87	24.10
-850	-900	-1050	-1100	3	1800	27.01	141.42	29.61
-850	-900	-1100	-1150	4	1800	10.75	112.57	26.59
-850	-900	-1150	-1200	5	1800	7.09	129.93	24.16
-900	-950	-1000	-1050	1	2600	218.65	79.26	16.71
-900	-950	-1050	-1100	2	2600	65.25	94.61	26.11
-900	-950	-1100	-1150	3	2600	21.20	76.85	26.01
-900	-950	-1150	-1200	4	2600	12.80	92.80	24.14
-900	-950	-1200	-1250	5	2600	8.11	102.89	22.69
-950	-1000	-1050	-1100	1	2000	229.46	108.13	14.62
-950	-1000	-1100	-1150	2	2000	51.34	96.77	21.50
-950	-1000	-1150	-1200	3	2000	25.78	121.49	21.72
-950	-1000	-1200	-1250	4	2000	13.84	130.44	22.30
-950	-1000	-1250	-1300	5	2000	8.08	133.27	24.09
-1000	-1050	-1100	-1150	1	2300	189.15	77.51	11.91
-1000	-1050	-1150	-1200	2	2300	77.28	126.67	14.49
-1000	-1050	-1200	-1250	3	2300	35.29	144.61	16.85
-1000	-1050	-1250	-1300	4	2300	18.59	152.35	19.58
-1000	-1050	-1300	-1350	5	2300	10.61	152.17	20.51
-1050	-1100	-1150	-1200	1	1700	219.05	121.44	3.07
-1050	-1100	-1200	-1250	2	1700	77.96	172.88	7.61
-1050	-1100	-1250	-1300	3	1700	35.55	197.09	12.01
-1050	-1100	-1300	-1350	4	1700	18.73	207.68	13.70
-1050	-1100	-1350	-1400	5	1700	10.61	205.88	14.67
-1100	-1150	-1200	-1250	1	1700	77.62	43.03	4.43
-1100	-1150	-1250	-1300	2	1700	29.35	65.09	9.40
-1100	-1150	-1300	-1350	3	1700	14.21	78.78	11.14
-1100	-1150	-1350	-1400	4	1700	7.79	86.38	11.76
-1150	-1200	-1250	-1300	1	1100	78.95	67.64	6.84
-1150	-1200	-1300	-1350	2	1100	29.55	101.27	9.42
-1150	-1200	-1350	-1400	3	1100	14.75	126.38	9.97
-1200	-1250	-1300	-1350	1	2400	175.02	68.73	6.24
-1200	-1250	-1350	-1400	2	2400	66.96	105.18	7.30
-1250	-1300	-1350	-1400	1	1500	104.13	65.43	2.40

Kekoro Line-N250

Curr. Elect		Pot. Elect		n	Current (mA)	Potential (mV)	App. Resistivity ($\Omega \cdot m$)	Chargeability (mV/V)
C1	C2	P1	P2					
1000	950	900	850	1	290	43.71	142.05	2.66
1000	950	850	800	2	290	25.45	330.84	4.40
1000	950	800	750	3	290	15.76	512.19	6.19
1000	950	750	700	4	290	10.35	672.73	9.72
1000	950	700	650	5	290	6.85	779.17	11.67
950	900	850	800	1	300	39.35	123.62	2.70
950	900	800	750	2	300	19.83	249.19	4.16
950	900	750	700	3	300	11.44	359.40	8.75
950	900	700	650	4	300	7.29	458.04	10.50
950	900	650	600	5	300	3.07	337.56	9.65
900	850	800	750	1	360	50.97	133.44	5.55
900	850	750	700	2	360	21.65	226.72	9.27
900	850	700	650	3	360	12.64	330.91	11.37
900	850	650	600	4	360	5.06	264.94	9.09
900	850	600	550	5	360	3.60	329.87	5.38
850	800	750	700	1	330	49.86	142.40	12.71
850	800	700	650	2	330	19.56	223.45	13.22
850	800	650	600	3	330	6.57	187.64	9.84
850	800	600	550	4	330	4.30	245.62	5.69
850	800	550	500	5	330	2.82	281.89	5.25
800	750	700	650	1	520	91.69	166.18	16.95
800	750	650	600	2	520	19.65	142.46	12.69
800	750	600	550	3	520	10.04	181.97	7.62
800	750	550	500	4	520	5.78	209.52	6.35
800	750	500	450	5	520	3.56	225.83	7.19
750	700	650	600	1	500	63.64	119.96	13.11
750	700	600	550	2	500	20.25	152.68	8.60
750	700	550	500	3	500	9.40	177.19	7.19
750	700	500	450	4	500	5.24	197.54	6.62
750	700	450	400	5	500	3.60	237.50	7.78
700	650	600	550	1	450	66.79	139.88	5.53
700	650	550	500	2	450	20.99	175.85	4.56
700	650	500	450	3	450	9.52	199.39	4.01
700	650	450	400	4	450	6.21	260.12	5.35
700	650	400	350	5	450	3.42	250.70	8.88
650	600	550	500	1	1600	106.84	62.93	1.41
650	600	500	450	2	1600	35.41	83.43	1.83
650	600	450	400	3	1600	20.87	122.93	2.65
650	600	400	350	4	1600	10.60	124.88	5.23
650	600	350	300	5	1600	5.54	114.22	11.01
600	550	500	450	1	2300	154.42	63.28	2.19
600	550	450	400	2	2300	73.22	120.01	3.05
600	550	400	350	3	2300	31.93	130.84	5.08
600	550	350	300	4	2300	14.16	116.05	10.62
600	550	300	250	5	2300	6.64	95.23	13.13
550	500	450	400	1	1200	111.67	87.71	2.44
550	500	400	350	2	1200	34.44	108.20	3.97
550	500	350	300	3	1200	12.07	94.80	9.95
550	500	300	250	4	1200	4.73	74.30	13.59
550	500	250	200	5	1200	3.84	105.56	16.13
500	450	400	350	1	1100	71.06	60.88	3.44
500	450	350	300	2	1100	19.34	66.28	9.77
500	450	300	250	3	1100	7.52	64.43	13.28
500	450	250	200	4	1100	6.00	102.82	15.03
500	450	200	150	5	1100	5.30	158.94	11.93

Kekoro Line-N250

Curr. Elect		Pot. Elect		n	Current (mA)	Potential (mV)	App. Resistivity ($\Omega \cdot m$)	Chargeability (mV/V)
C1	C2	P1	P2					
450	400	350	300	1	1200	41.61	32.68	7.64
450	400	300	250	2	1200	12.84	40.34	12.04
450	400	250	200	3	1200	9.10	71.47	14.48
450	400	200	150	4	1200	7.68	120.64	12.38
450	400	150	100	5	1200	4.08	112.15	12.09
400	350	300	250	1	600	32.01	50.28	5.07
400	350	250	200	2	600	13.92	87.46	9.24
400	350	200	150	3	600	6.26	98.33	11.65
400	350	150	100	4	600	2.56	80.42	13.85
400	350	100	50	5	600	3.23	177.58	10.40
350	300	250	200	1	560	30.80	51.84	7.57
350	300	200	150	2	560	9.39	63.21	13.32
350	300	150	100	3	560	3.29	55.37	15.48
350	300	100	50	4	560	3.61	121.51	12.27
350	300	50	0	5	560	2.55	150.21	14.09
300	250	200	150	1	900	36.66	38.39	8.62
300	250	150	100	2	900	9.69	40.59	11.55
300	250	100	50	3	900	7.67	80.32	9.82
300	250	50	0	4	900	4.50	94.25	11.16
300	250	0	-50	5	900	2.71	99.33	13.35
250	200	150	100	1	2000	77.15	36.36	8.99
250	200	100	50	2	2000	40.20	75.78	10.61
250	200	50	0	3	2000	19.83	93.45	13.21
250	200	0	-50	4	2000	11.25	106.03	14.13
250	200	-50	-100	5	2000	5.62	92.69	14.78
200	150	100	50	1	2100	105.67	47.42	7.70
200	150	50	0	2	2100	36.36	65.27	11.77
200	150	0	-50	3	2100	18.80	84.37	12.48
200	150	-50	-100	4	2100	9.25	83.03	13.16
200	150	-100	-150	5	2100	5.48	86.08	14.67
150	100	50	0	1	1900	72.61	36.02	5.44
150	100	0	-50	2	1900	27.96	55.48	7.81
150	100	-50	-100	3	1900	11.54	57.24	9.46
150	100	-100	-150	4	1900	7.04	69.84	9.76
150	100	-150	-200	5	1900	5.15	89.41	10.26
100	50	0	-50	1	2400	132.77	52.14	5.95
100	50	-50	-100	2	2400	40.95	64.32	7.56
100	50	-100	-150	3	2400	21.45	84.23	7.90
100	50	-150	-200	4	2400	14.72	115.61	7.75
100	50	-200	-250	5	2400	8.47	116.42	7.13
50	0	-50	-100	1	2600	121.19	43.93	7.01
50	0	-100	-150	2	2600	43.44	62.99	9.06
50	0	-150	-200	3	2600	25.35	91.89	9.10
50	0	-200	-250	4	2600	13.52	98.02	7.79
50	0	-250	-300	5	2600	10.32	130.93	9.29
0	-50	-100	-150	1	2200	100.50	43.05	6.78
0	-50	-150	-200	2	2200	40.23	68.94	8.55
0	-50	-200	-250	3	2200	17.87	76.55	7.76
0	-50	-250	-300	4	2200	12.49	107.01	9.14
0	-50	-300	-350	5	2200	13.44	201.52	10.84
-50	-100	-150	-200	1	2000	93.65	44.13	4.93
-50	-100	-200	-250	2	2000	28.04	52.85	6.31
-50	-100	-250	-300	3	2000	16.47	77.61	8.45
-50	-100	-300	-350	4	2000	15.78	148.72	11.20
-50	-100	-350	-400	5	2000	9.57	157.84	13.37

Kekoro Line-N250

Curr. Elect		Pot. Elect		n	Current (mA)	Potential (mV)	App. Resistivity ($\Omega \cdot m$)	Chargeability (mV/V)
C1	C2	P1	P2					
-100	-150	-200	-250	1	600	18.45	28.98	3.15
-100	-150	-250	-300	2	600	7.89	49.57	6.44
-100	-150	-300	-350	3	600	6.57	103.20	10.89
-100	-150	-350	-400	4	600	3.67	115.30	13.39
-100	-150	-400	-450	5	600	2.67	146.79	14.13
-150	-200	-250	-300	1	400	12.33	29.05	3.93
-150	-200	-300	-350	2	400	7.08	66.73	8.99
-150	-200	-350	-400	3	400	3.82	90.01	12.56
-150	-200	-400	-450	4	400	2.39	112.63	14.53
-150	-200	-450	-500	5	400	1.26	103.91	15.25
-200	-250	-300	-350	1	350	17.08	45.99	5.00
-200	-250	-350	-400	2	350	6.23	67.10	10.37
-200	-250	-400	-450	3	350	3.20	86.17	12.54
-200	-250	-450	-500	4	350	1.53	82.40	15.04
-200	-250	-500	-550	5	350	1.19	112.15	13.94
-250	-300	-350	-400	1	340	21.05	58.35	8.03
-250	-300	-400	-450	2	340	7.65	84.82	13.03
-250	-300	-450	-500	3	340	3.22	89.26	15.65
-250	-300	-500	-550	4	340	2.10	116.42	17.29
-250	-300	-550	-600	5	340	1.48	143.59	19.38
-300	-350	-400	-450	1	420	31.63	70.98	9.02
-300	-350	-450	-500	2	420	9.88	88.68	14.80
-300	-350	-500	-550	3	420	5.47	122.75	17.68
-300	-350	-550	-600	4	420	3.35	150.35	20.48
-300	-350	-600	-650	5	420	2.67	209.70	19.44
-350	-400	-450	-500	1	700	43.16	58.11	7.53
-350	-400	-500	-550	2	700	18.24	98.23	13.43
-350	-400	-550	-600	3	700	8.72	117.41	18.53
-350	-400	-600	-650	4	700	5.87	158.07	18.71
-350	-400	-650	-700	5	700	3.54	166.82	15.81
-400	-450	-500	-550	1	900	74.90	78.44	8.90
-400	-450	-550	-600	2	900	27.48	115.11	15.39
-400	-450	-600	-650	3	900	16.14	169.02	15.58
-400	-450	-650	-700	4	900	8.12	170.06	13.43
-400	-450	-700	-750	5	900	6.40	234.57	15.01
-450	-500	-550	-600	1	1300	101.75	73.77	9.45
-450	-500	-600	-650	2	1300	40.58	117.68	11.20
-450	-500	-650	-700	3	1300	17.06	123.68	10.27
-450	-500	-700	-750	4	1300	11.94	173.13	12.46
-450	-500	-750	-800	5	1300	9.27	235.22	13.78
-500	-550	-600	-650	1	900	108.25	113.36	8.73
-500	-550	-650	-700	2	900	29.44	123.32	8.19
-500	-550	-700	-750	3	900	17.72	185.56	10.48
-500	-550	-750	-800	4	900	11.88	248.81	12.93
-550	-600	-650	-700	1	400	35.51	83.67	9.36
-550	-600	-700	-750	2	400	15.53	146.37	12.95
-550	-600	-750	-800	3	400	9.08	213.94	16.41
-600	-650	-700	-750	1	330	42.37	121.01	7.58
-600	-650	-750	-800	2	330	17.84	203.80	11.30
-650	-700	-750	-800	1	350	44.68	120.31	7.71

Sagala Line-N4000

Curr. Elect		Pot. Elect		n	Current (mA)	Potential (mV)	App. Resistivity ($\Omega \cdot m$)	Chargeability (mV/V)
C1	C2	P1	P2					
-1000	-950	-900	-850	1	150	13.34	83.82	4.33
-1000	-950	-850	-800	2	150	3.87	97.26	1.53
-1000	-950	-800	-750	3	150	1.61	101.16	1.38
-1000	-950	-750	-700	4	150	1.54	193.52	4.31
-1000	-950	-700	-650	5	150	1.12	246.30	5.70
-950	-900	-850	-800	1	175	28.46	153.27	4.98
-950	-900	-800	-750	2	175	5.65	121.71	3.16
-950	-900	-750	-700	3	175	3.88	208.96	4.39
-950	-900	-700	-650	4	175	2.83	304.82	4.78
-950	-900	-650	-600	5	175	2.21	416.58	4.15
-900	-850	-800	-750	1	350	48.18	129.74	5.82
-900	-850	-750	-700	2	350	15.12	162.86	5.44
-900	-850	-700	-650	3	350	9.28	249.89	6.25
-900	-850	-650	-600	4	350	6.15	331.21	4.94
-900	-850	-600	-550	5	350	3.20	301.59	3.30
-850	-800	-750	-700	1	250	30.68	115.66	5.51
-850	-800	-700	-650	2	250	12.67	191.06	6.51
-850	-800	-650	-600	3	250	7.25	273.32	5.67
-850	-800	-600	-550	4	250	3.54	266.91	5.43
-850	-800	-550	-500	5	250	3.77	497.44	6.74
-800	-750	-700	-650	1	130	16.49	119.55	6.72
-800	-750	-650	-600	2	130	6.04	175.16	5.31
-800	-750	-600	-550	3	130	2.53	183.42	1.51
-800	-750	-550	-500	4	130	2.28	330.59	6.10
-800	-750	-500	-450	5	130	3.11	789.14	1.19
-750	-700	-650	-600	1	140	21.08	141.91	7.21
-750	-700	-600	-550	2	140	6.99	188.23	7.89
-750	-700	-550	-500	3	140	4.67	314.38	4.95
-750	-700	-500	-450	4	140	5.97	803.80	6.60
-750	-700	-450	-400	5	140	1.59	374.63	22.85
-700	-650	-600	-550	1	200	46.66	219.88	8.27
-700	-650	-550	-500	2	200	21.65	408.09	8.57
-700	-650	-500	-450	3	200	24.44	1151.71	8.49
-700	-650	-450	-400	4	200	5.44	512.71	6.66
-700	-650	-400	-350	5	200	2.47	407.39	15.58
-650	-600	-550	-500	1	250	44.41	167.42	8.18
-650	-600	-500	-450	2	250	43.79	660.34	7.10
-650	-600	-450	-400	3	250	8.39	316.30	7.18
-650	-600	-400	-350	4	250	2.62	197.54	10.76
-650	-600	-350	-300	5	250	1.47	193.96	6.65
-600	-550	-500	-450	1	330	171.77	490.57	6.98
-600	-550	-450	-400	2	330	25.24	288.34	7.21
-600	-550	-400	-350	3	330	6.98	199.35	5.98
-600	-550	-350	-300	4	330	3.32	189.64	7.26
-600	-550	-300	-250	5	330	2.40	239.90	0.20
-550	-500	-450	-400	1	510	220.27	407.06	7.12
-550	-500	-400	-350	2	510	41.34	305.58	9.25
-550	-500	-350	-300	3	510	15.70	290.14	6.33
-550	-500	-300	-250	4	510	9.85	364.06	6.42
-550	-500	-250	-200	5	510	5.92	382.90	5.77
-500	-450	-400	-350	1	330	178.18	508.88	7.96
-500	-450	-350	-300	2	330	54.07	617.69	5.82
-500	-450	-300	-250	3	330	28.41	811.39	5.68
-500	-450	-250	-200	4	330	16.70	953.90	4.98
-500	-450	-200	-150	5	330	15.77	1576.37	5.65

Sagala Line-N4000

Curr. Elect		Pot. Elect		n	Current (mA)	Potential (mV)	App. Resistivity ($\Omega \cdot m$)	Chargeability (mV/V)
C1	C2	P1	P2					
-450	-400	-350	-300	1	260	45.07	163.37	5.93
-450	-400	-300	-250	2	260	18.87	273.61	5.97
-450	-400	-250	-200	3	260	8.23	298.33	6.37
-450	-400	-200	-150	4	260	8.01	580.71	4.48
-450	-400	-150	-100	5	260	5.58	707.95	5.66
-400	-350	-300	-250	1	310	49.87	151.62	7.49
-400	-350	-250	-200	2	310	16.86	205.03	6.67
-400	-350	-200	-150	3	310	13.92	423.20	7.50
-400	-350	-150	-100	4	310	8.82	536.30	7.07
-400	-350	-100	-50	5	310	2.78	295.82	5.27
-350	-300	-250	-200	1	250	29.65	111.78	5.71
-350	-300	-200	-150	2	250	18.47	278.52	6.05
-350	-300	-150	-100	3	250	10.50	395.84	6.29
-350	-300	-100	-50	4	250	3.05	229.96	5.21
-350	-300	-50	0	5	250	2.14	282.37	5.34
-300	-250	-200	-150	1	200	39.99	188.45	6.04
-300	-250	-150	-100	2	200	16.29	307.06	5.93
-300	-250	-100	-50	3	200	4.18	196.98	5.68
-300	-250	-50	0	4	200	2.61	245.99	3.78
-300	-250	0	50	5	200	3.31	545.93	6.40
-250	-200	-150	-100	1	180	47.59	249.18	4.45
-250	-200	-100	-50	2	180	9.49	198.76	4.49
-250	-200	-50	0	3	180	4.84	253.42	3.96
-250	-200	0	50	4	180	4.95	518.36	5.26
-250	-200	50	100	5	180	1.65	302.38	5.19
-200	-150	-100	-50	1	280	72.35	243.53	6.81
-200	-150	-50	0	2	280	29.55	397.86	6.42
-200	-150	0	50	3	280	26.41	888.96	8.03
-200	-150	50	100	4	280	8.12	546.64	6.96
-200	-150	100	150	5	280	2.29	269.78	3.01
-150	-100	-50	0	1	550	149.81	256.71	7.49
-150	-100	0	50	2	550	98.09	672.35	9.43
-150	-100	50	100	3	550	27.88	477.75	8.40
-150	-100	100	150	4	550	8.07	276.57	4.88
-150	-100	150	200	5	550	5.50	329.87	5.56
-100	-50	0	50	1	510	143.63	265.43	8.75
-100	-50	50	100	2	510	30.52	225.60	7.62
-100	-50	100	150	3	510	6.87	126.96	3.82
-100	-50	150	200	4	510	4.09	151.17	5.01
-100	-50	200	250	5	510	3.73	241.26	5.64
-50	0	50	100	1	400	111.14	261.87	9.08
-50	0	100	150	2	400	18.24	171.91	5.09
-50	0	150	200	3	400	8.44	198.86	5.13
-50	0	200	250	4	400	6.70	315.73	4.74
-50	0	250	300	5	400	4.44	366.15	6.35
0	50	100	150	1	300	54.65	171.69	7.99
0	50	150	200	2	300	20.70	260.12	7.61
0	50	200	250	3	300	13.07	410.61	6.83
0	50	250	300	4	300	8.14	511.45	8.19
0	50	300	350	5	300	5.03	553.08	6.91
50	100	150	200	1	350	35.39	95.30	6.50
50	100	200	250	2	350	15.23	164.04	5.18
50	100	250	300	3	350	8.22	221.35	5.81
50	100	300	350	4	350	4.65	250.43	5.09
50	100	350	400	5	350	2.50	235.62	3.60

Sagala Line-N4000

Curr.Elect		Pot.Elect		n	Current (mA)	Potential (mV)	App.Resistivity ($\Omega \cdot m$)	Chargeability (mV/V)
C1	C2	P1	P2					
100	150	200	250	1	360	34.18	89.48	6.01
100	150	250	300	2	360	11.38	119.17	4.95
100	150	300	350	3	360	5.46	142.94	4.02
100	150	350	400	4	360	2.72	142.42	-17.18
100	150	400	450	5	360	1.83	167.68	36.65
150	200	250	300	1	400	48.38	113.99	10.36
150	200	300	350	2	400	13.68	128.93	5.66
150	200	350	400	3	400	5.60	131.95	5.40
150	200	400	450	4	400	3.81	179.54	3.57
150	200	450	500	5	400	2.62	216.06	5.87
200	250	300	350	1	180	19.25	100.79	4.69
200	250	350	400	2	180	5.23	109.54	3.98
200	250	400	450	3	180	3.10	162.32	2.72
200	250	450	500	4	180	1.99	208.39	3.85
200	250	500	550	5	180	1.38	252.90	5.31
250	300	350	400	1	120	7.05	55.37	3.95
250	300	400	450	2	120	2.83	88.91	4.21
250	300	450	500	3	120	1.59	124.88	1.12
250	300	500	550	4	120	1.03	161.79	2.43
250	300	550	600	5	120	0.69	189.67	1.26
300	350	400	450	1	120	6.44	50.58	4.25
300	350	450	500	2	120	2.57	80.74	2.20
300	350	500	550	3	120	1.47	115.45	2.22
300	350	550	600	4	120	0.90	141.37	7.93
300	350	600	650	5	120	0.64	175.93	2.86
350	400	450	500	1	150	8.90	55.92	3.72
350	400	500	550	2	150	3.58	89.98	2.11
350	400	550	600	3	150	1.86	116.87	2.46
350	400	600	650	4	150	1.06	133.20	3.09
350	400	650	700	5	150	0.82	180.33	2.98
400	450	500	550	1	150	9.49	59.63	2.79
400	450	550	600	2	150	3.44	86.46	1.97
400	450	600	650	3	150	1.68	105.56	2.29
400	450	650	700	4	150	1.19	149.54	2.94
400	450	700	750	5	150	0.68	149.54	2.48
450	500	550	600	1	175	10.25	55.20	2.71
450	500	600	650	2	175	3.79	81.65	4.29
450	500	650	700	3	175	2.35	126.56	3.19
450	500	700	750	4	175	1.25	134.64	2.66
450	500	750	800	5	175	0.99	186.61	3.61
500	550	600	650	1	230	10.69	43.80	2.54
500	550	650	700	2	230	5.07	83.10	2.41
500	550	700	750	3	230	2.43	99.57	2.04
500	550	750	800	4	230	1.81	148.34	1.43
500	550	800	850	5	230	1.19	170.67	1.18
550	600	650	700	1	380	21.80	54.07	2.82
550	600	700	750	2	380	8.32	82.54	2.96
550	600	750	800	3	380	5.61	139.14	3.81
550	600	800	850	4	380	3.45	171.13	3.87
550	600	850	900	5	380	2.60	225.70	5.51
600	650	700	750	1	580	29.86	48.52	2.94
600	650	750	800	2	580	15.67	101.85	3.66
600	650	800	850	3	580	8.53	138.61	3.84
600	650	850	900	4	580	5.88	191.10	4.68
600	650	900	950	5	580	4.32	245.69	5.56

Sagala Line-N4000

Curr. Elect		Pot. Elect		n	Current (mA)	Potential (mV)	App. Resistivity ($\Omega \cdot m$)	Chargeability (mV/V)
C1	C2	P1	P2					
650	700	750	800	1	380	27.49	68.18	3.28
650	700	800	850	2	380	11.57	114.78	3.51
650	700	850	900	3	380	6.82	169.15	3.98
650	700	900	950	4	380	4.59	227.68	4.34
650	700	950	1000	5	380	2.94	255.21	6.71
700	750	800	850	1	540	34.20	59.69	2.80
700	750	850	900	2	540	15.49	108.14	3.90
700	750	900	950	3	540	9.40	164.06	4.61
700	750	950	1000	4	540	5.25	183.26	5.22
700	750	1000	1050	5	540	2.82	172.26	4.84
750	800	850	900	1	1100	72.74	62.32	3.88
750	800	900	950	2	1100	34.18	117.14	4.79
750	800	950	1000	3	1100	16.23	139.06	5.83
750	800	1000	1050	4	1100	8.09	138.63	6.09
750	800	1050	1100	5	1100	7.55	226.41	5.91
800	850	900	950	1	980	78.04	75.05	4.49
800	850	950	1000	2	980	28.19	108.44	5.81
800	850	1000	1050	3	980	12.33	118.58	6.02
800	850	1050	1100	4	980	9.59	184.46	5.75
800	850	1100	1150	5	980	7.10	238.99	5.53
850	900	950	1000	1	900	70.50	73.83	5.37
850	900	1000	1050	2	900	22.40	93.83	6.21
850	900	1050	1100	3	900	15.83	165.77	6.23
850	900	1100	1150	4	900	10.55	220.96	5.64
850	900	1150	1200	5	900	6.75	247.40	6.19
900	950	1000	1050	1	930	62.30	63.14	6.49
900	950	1050	1100	2	930	31.87	129.19	6.97
900	950	1100	1150	3	930	18.45	186.98	6.83
900	950	1150	1200	4	930	10.65	215.86	7.30
900	950	1200	1250	5	930	7.88	279.50	7.94
950	1000	1050	1100	1	1400	121.90	82.06	5.49
950	1000	1100	1150	2	1400	55.13	148.45	5.64
950	1000	1150	1200	3	1400	26.37	177.52	6.08
950	1000	1200	1250	4	1400	17.99	242.22	6.47
950	1000	1250	1300	5	1400	12.48	294.05	6.82
1000	1050	1100	1150	1	1700	159.18	88.25	4.77
1000	1050	1150	1200	2	1700	59.73	132.46	5.14
1000	1050	1200	1250	3	1700	35.17	194.98	5.62
1000	1050	1250	1300	4	1700	21.96	243.49	6.20
1000	1050	1300	1350	5	1700	14.86	288.34	4.55
1050	1100	1150	1200	1	1550	137.96	83.89	4.48
1050	1100	1200	1250	2	1550	64.37	156.56	4.97
1050	1100	1250	1300	3	1550	36.73	223.34	5.49
1050	1100	1300	1350	4	1550	21.78	264.87	5.10
1050	1100	1350	1400	5	1550	16.09	342.42	5.58
1100	1150	1200	1250	1	1450	123.56	80.31	4.32
1100	1150	1250	1300	2	1450	59.03	153.47	4.71
1100	1150	1300	1350	3	1450	29.38	190.97	4.41
1100	1150	1350	1400	4	1450	21.46	278.97	4.53
1100	1150	1400	1450	5	1450	15.50	352.62	4.03
1150	1200	1250	1300	1	2000	156.45	73.73	5.58
1150	1200	1300	1350	2	2000	58.32	109.93	5.04
1150	1200	1350	1400	3	2000	38.56	181.71	5.14
1150	1200	1400	1450	4	2000	25.96	244.67	4.79
1150	1200	1450	1500	5	2000	14.95	246.58	4.62

Sagala Line-N4000

Curr.Elect		Pot.Elect		n	Current (mA)	Potential (mV)	App.Resistivity ($\Omega \cdot m$)	Chargeability (mV/V)
C1	C2	P1	P2					
1200	1250	1300	1350	1	1500	100.69	63.27	5.25
1200	1250	1350	1400	2	1500	45.21	113.63	5.42
1200	1250	1400	1450	3	1500	26.74	168.01	4.78
1200	1250	1450	1500	4	1500	14.35	180.33	4.48
1200	1250	1500	1550	5	1500	9.29	204.30	6.63
1250	1300	1350	1400	1	1500	123.96	77.89	5.42
1250	1300	1400	1450	2	1500	53.36	134.11	4.70
1250	1300	1450	1500	3	1500	24.24	152.30	4.54
1250	1300	1500	1550	4	1500	14.30	179.70	5.85
1250	1300	1550	1600	5	1500	12.48	274.45	5.95
1300	1350	1400	1450	1	1600	122.67	72.26	4.28
1300	1350	1450	1500	2	1600	42.23	99.50	4.16
1300	1350	1500	1550	3	1600	21.49	126.59	4.99
1300	1350	1550	1600	4	1600	16.55	194.98	4.80
1300	1350	1600	1650	5	1600	10.49	216.27	4.13
1350	1400	1450	1500	1	1200	95.09	74.68	4.51
1350	1400	1500	1550	2	1200	33.87	106.41	5.20
1350	1400	1550	1600	3	1200	20.71	162.66	4.74
1350	1400	1600	1650	4	1200	11.55	181.43	4.06
1350	1400	1650	1700	5	1200	6.09	167.41	2.96
1400	1450	1500	1550	1	1100	103.03	88.28	4.48
1400	1450	1550	1600	2	1100	40.27	138.01	4.07
1400	1450	1600	1650	3	1100	18.93	162.19	3.25
1400	1450	1650	1700	4	1100	9.10	155.94	2.92
1400	1450	1700	1750	5	1100	8.49	254.60	3.41
1450	1500	1550	1600	1	900	61.39	64.29	3.90
1450	1500	1600	1650	2	900	22.13	92.70	3.15
1450	1500	1650	1700	3	900	9.24	96.76	2.67
1450	1500	1700	1750	4	900	7.56	158.34	3.60
1450	1500	1750	1800	5	900	6.09	223.21	3.69
1500	1550	1600	1650	1	560	28.33	47.68	3.14
1500	1550	1650	1700	2	560	9.10	61.26	2.86
1500	1550	1700	1750	3	560	6.18	104.01	3.85
1500	1550	1750	1800	4	560	4.64	156.18	3.91
1500	1550	1800	1850	5	560	2.90	170.82	2.90
1550	1600	1650	1700	1	550	28.67	49.13	2.72
1550	1600	1700	1750	2	550	14.52	99.53	3.45
1550	1600	1750	1800	3	550	9.00	154.22	2.87
1550	1600	1800	1850	4	550	5.26	180.27	2.85
1550	1600	1850	1900	5	550	2.64	158.34	2.10
1600	1650	1700	1750	1	950	59.44	58.97	3.94
1600	1650	1750	1800	2	950	25.37	100.68	3.00
1600	1650	1800	1850	3	950	13.18	130.76	2.29
1600	1650	1850	1900	4	950	6.15	122.03	4.83
1600	1650	1900	1950	5	950	5.71	198.27	3.06
1650	1700	1750	1800	1	1500	83.87	52.70	3.05
1650	1700	1800	1850	2	1500	31.78	79.87	2.67
1650	1700	1850	1900	3	1500	12.64	79.42	2.43
1650	1700	1900	1950	4	1500	10.40	130.69	2.56
1650	1700	1950	2000	5	1500	8.64	190.00	2.88
1700	1750	1800	1850	1	1000	71.93	67.79	3.51
1700	1750	1850	1900	2	1000	20.75	78.23	3.19
1700	1750	1900	1950	3	1000	14.16	133.45	2.93
1700	1750	1950	2000	4	1000	10.87	204.89	3.29
1750	1800	1850	1900	1	670	37.56	52.84	2.83

Sagala Line-N4000

Curr. Elect		Pot. Elect		n	Current (mA)	Potential (mV)	App. Resistivity ($\Omega \cdot m$)	Chargeability (mV/V)
C1	C2	P1	P2					
1750	1800	1900	1950	2	670	18.79	105.73	2.53
1750	1800	1950	2000	3	670	12.63	177.66	2.92
1800	1850	1900	1950	1	770	37.62	46.05	2.66
1800	1850	1950	2000	2	770	20.54	100.56	2.74
1850	1900	1950	2000	1	970	38.71	37.61	2.80

Sagala Line-N3750

Curr.Elect		Pot.Elect		n	Current (mA)	Potential (mV)	App. Resistivity ($\Omega \cdot m$)	Chargeability (mV/V)
C1	C2	P1	P2					
-1000	-950	-900	-850	1	80	17.19	202.51	21.47
-1000	-950	-850	-800	2	80	2.32	109.33	3.80
-1000	-950	-800	-750	3	80	1.98	233.26	1.03
-1000	-950	-750	-700	4	80	1.34	315.73	4.17
-1000	-950	-700	-650	5	80	0.96	395.84	4.12
-950	-900	-850	-800	1	60	10.73	168.55	13.69
-950	-900	-800	-750	2	60	3.50	219.91	4.07
-950	-900	-750	-700	3	60	2.13	334.58	2.72
-950	-900	-700	-650	4	60	1.46	458.67	-0.74
-950	-900	-650	-600	5	60	0.82	450.82	7.98
-900	-850	-800	-750	1	55	14.61	250.36	11.44
-900	-850	-750	-700	2	55	4.39	300.91	1.45
-900	-850	-700	-650	3	55	2.78	476.38	2.38
-900	-850	-650	-600	4	55	1.54	527.79	8.41
-900	-850	-600	-550	5	55	0.85	509.79	-6.42
-850	-800	-750	-700	1	55	14.09	241.45	9.81
-850	-800	-700	-650	2	55	4.75	325.58	4.47
-850	-800	-650	-600	3	55	2.45	419.83	4.32
-850	-800	-600	-550	4	55	1.29	442.11	3.87
-850	-800	-550	-500	5	55	2.25	1349.46	3.65
-800	-750	-700	-650	1	80	20.49	241.39	9.51
-800	-750	-650	-600	2	80	5.81	273.79	3.56
-800	-750	-600	-550	3	80	2.69	316.91	6.00
-800	-750	-550	-500	4	80	4.48	1055.58	3.77
-800	-750	-500	-450	5	80	1.83	754.57	3.25
-750	-700	-650	-600	1	120	28.98	227.61	14.91
-750	-700	-600	-550	2	120	5.81	182.53	5.28
-750	-700	-550	-500	3	120	8.63	677.80	5.22
-750	-700	-500	-450	4	120	3.44	540.35	1.99
-750	-700	-450	-400	5	120	0.99	272.14	3.87
-700	-650	-600	-550	1	150	22.86	143.63	15.08
-700	-650	-550	-500	2	150	18.11	455.15	6.97
-700	-650	-500	-450	3	150	6.76	424.74	4.12
-700	-650	-450	-400	4	150	1.74	218.65	4.59
-700	-650	-400	-350	5	150	1.67	367.25	5.96
-650	-600	-550	-500	1	100	20.99	197.83	8.89
-650	-600	-500	-450	2	100	6.05	228.08	2.96
-650	-600	-450	-400	3	100	1.33	125.35	3.44
-650	-600	-400	-350	4	100	1.20	226.19	4.82
-650	-600	-350	-300	5	100	1.13	372.75	5.99
-600	-550	-500	-450	1	100	22.90	215.83	5.58
-600	-550	-450	-400	2	100	2.99	112.72	3.65
-600	-550	-400	-350	3	100	2.38	224.31	4.93
-600	-550	-350	-300	4	100	2.14	403.38	5.87
-600	-550	-300	-250	5	100	1.77	583.86	4.01
-550	-500	-450	-400	1	225	45.65	191.22	8.50
-550	-500	-400	-350	2	225	23.40	392.07	5.59
-550	-500	-350	-300	3	225	19.42	813.46	6.59
-550	-500	-300	-250	4	225	13.99	1172.02	5.03
-550	-500	-250	-200	5	225	10.97	1608.29	5.74
-500	-450	-400	-350	1	175	36.99	199.21	15.67
-500	-450	-350	-300	2	175	10.51	226.41	3.23
-500	-450	-300	-250	3	175	7.47	402.30	1.44
-500	-450	-250	-200	4	175	5.20	560.10	3.07
-500	-450	-200	-150	5	175	2.85	537.21	2.97

Sagala Line-N3750

Curr.Elect		Pot.Elect		n	Current (mA)	Potential (mV)	App. Resistivity ($\Omega \cdot m$)	Chargeability (mV/V)
C1	C2	P1	P2					
-450	-400	-350	-300	1	170	12.63	70.02	3.58
-450	-400	-300	-250	2	170	6.24	138.38	1.97
-450	-400	-250	-200	3	170	3.70	205.13	3.03
-450	-400	-200	-150	4	170	1.98	219.54	3.08
-450	-400	-150	-100	5	170	0.95	184.34	3.92
-400	-350	-300	-250	1	250	39.22	147.86	3.75
-400	-350	-250	-200	2	250	16.26	245.20	3.88
-400	-350	-200	-150	3	250	8.13	306.49	3.37
-400	-350	-150	-100	4	250	3.65	275.20	3.73
-400	-350	-100	-50	5	250	2.03	267.85	4.57
-350	-300	-250	-200	1	500	118.45	223.27	5.22
-350	-300	-200	-150	2	500	43.18	325.57	4.79
-350	-300	-150	-100	3	500	18.31	345.14	5.58
-350	-300	-100	-50	4	500	9.38	353.62	6.56
-350	-300	-50	0	5	500	4.84	319.31	3.51
-300	-250	-200	-150	1	1250	323.01	243.54	3.72
-300	-250	-150	-100	2	1250	101.81	307.05	4.51
-300	-250	-100	-50	3	1250	44.99	339.22	5.34
-300	-250	-50	0	4	1250	23.47	353.92	4.67
-300	-250	0	50	5	1250	15.11	398.74	4.41
-250	-200	-150	-100	1	650	113.03	163.89	5.27
-250	-200	-100	-50	2	650	38.22	221.67	6.35
-250	-200	-50	0	3	650	16.81	243.74	5.78
-250	-200	0	50	4	650	10.12	293.47	5.51
-250	-200	50	100	5	650	7.46	378.59	5.19
-200	-150	-100	-50	1	500	61.66	116.23	5.08
-200	-150	-50	0	2	500	19.32	145.67	4.47
-200	-150	0	50	3	500	9.72	183.22	3.93
-200	-150	50	100	4	500	6.36	239.77	4.01
-200	-150	100	150	5	500	4.56	300.84	3.45
-150	-100	-50	0	1	400	26.53	62.51	4.39
-150	-100	0	50	2	400	9.82	92.55	4.76
-150	-100	50	100	3	400	5.40	127.23	4.27
-150	-100	100	150	4	400	3.59	169.17	3.50
-150	-100	150	200	5	400	2.70	222.66	2.46
-100	-50	0	50	1	300	19.14	60.13	4.37
-100	-50	50	100	2	300	7.29	91.61	4.14
-100	-50	100	150	3	300	4.09	128.49	3.29
-100	-50	150	200	4	300	2.80	175.93	2.19
-100	-50	200	250	5	300	2.37	260.60	3.31
-50	0	50	100	1	300	19.18	60.26	5.08
-50	0	100	150	2	300	7.51	94.37	3.77
-50	0	150	200	3	300	4.26	133.83	3.44
-50	0	200	250	4	300	3.36	211.12	3.91
-50	0	250	300	5	300	1.80	197.92	3.62
0	50	100	150	1	175	11.40	61.40	3.35
0	50	150	200	2	175	4.87	104.91	3.18
0	50	200	250	3	175	3.34	179.88	4.01
0	50	250	300	4	175	1.68	180.96	4.04
0	50	300	350	5	175	1.07	201.69	3.99
50	100	150	200	1	120	7.38	57.96	2.41
50	100	200	250	2	120	3.89	122.21	5.40
50	100	250	300	3	120	1.73	135.87	5.80
50	100	300	350	4	120	1.03	161.79	4.67
50	100	350	400	5	120	0.73	200.67	1.65

Sagala Line-N3750

Curr. Elect		Pot. Elect		n	Current (mA)	Potential (mV)	App. Resistivity ($\Omega \cdot m$)	Chargeability (mV/V)
C1	C2	P1	P2					
100	150	200	250	1	120	8.29	65.11	2.72
100	150	250	300	2	120	2.71	85.14	8.55
100	150	300	350	3	120	1.45	113.88	2.24
100	150	350	400	4	120	0.93	146.08	2.07
100	150	400	450	5	120	0.83	228.16	2.47
150	200	250	300	1	120	7.49	58.83	2.69
150	200	300	350	2	120	2.88	90.48	2.50
150	200	350	400	3	120	1.52	119.38	3.93
150	200	400	450	4	120	1.27	199.49	2.49
150	200	450	500	5	120	0.76	208.92	5.76
200	250	300	350	1	150	7.51	47.19	2.44
200	250	350	400	2	150	3.19	80.17	2.13
200	250	400	450	3	150	2.30	144.51	3.54
200	250	450	500	4	150	1.28	160.85	2.49
200	250	500	550	5	150	1.03	226.51	4.55
250	300	350	400	1	150	9.03	56.74	2.77
250	300	400	450	2	150	4.40	110.58	4.79
250	300	450	500	3	150	2.02	126.92	3.55
250	300	500	550	4	150	1.47	184.73	4.35
250	300	550	600	5	150	0.98	215.51	4.13
300	350	400	450	1	170	10.73	59.49	2.49
300	350	450	500	2	170	3.66	81.16	2.21
300	350	500	550	3	170	2.34	129.73	2.80
300	350	550	600	4	170	1.46	161.88	2.29
300	350	600	650	5	170	0.63	122.24	2.16
350	400	450	500	1	250	13.34	50.29	1.42
350	400	500	550	2	250	6.20	93.49	3.68
350	400	550	600	3	250	3.45	130.06	2.98
350	400	600	650	4	250	1.24	93.49	1.49
350	400	650	700	5	250	0.99	130.63	2.22
400	450	500	550	1	300	25.47	80.02	4.46
400	450	550	600	2	300	10.74	134.96	4.43
400	450	600	650	3	300	3.37	105.87	2.64
400	450	650	700	4	300	2.51	157.71	3.05
400	450	700	750	5	300	2.76	303.48	4.07
450	500	550	600	1	310	22.61	68.74	3.12
450	500	600	650	2	310	5.26	63.97	0.41
450	500	650	700	3	310	3.34	101.54	1.48
450	500	700	750	4	310	3.41	207.35	1.28
450	500	750	800	5	310	1.83	194.73	0.43
500	550	600	650	1	350	17.27	46.50	3.46
500	550	650	700	2	350	8.35	89.94	3.78
500	550	700	750	3	350	7.53	202.77	5.22
500	550	750	800	4	350	3.67	197.65	5.14
500	550	800	850	5	350	2.46	231.85	4.05
550	600	650	700	1	460	26.58	54.46	3.66
550	600	700	750	2	460	17.54	143.75	5.17
550	600	750	800	3	460	7.52	154.07	6.20
550	600	800	850	4	460	4.67	191.36	5.82
550	600	850	900	5	460	3.57	256.01	7.23
600	650	700	750	1	470	31.44	63.05	3.42
600	650	750	800	2	470	10.10	81.01	4.19
600	650	800	850	3	470	5.61	112.50	4.93
600	650	850	900	4	470	3.97	159.22	5.00
600	650	900	950	5	470	2.73	191.60	3.64

Sagala Line-N3750

Curr.Elect		Pot.Elect		n	Current (mA)	Potential (mV)	App. Resistivity ($\Omega \cdot m$)	Chargeability (mV/V)
C1	C2	P1	P2					
650	700	750	800	1	400	26.65	62.79	3.78
650	700	800	850	2	400	10.59	99.81	6.26
650	700	850	900	3	400	6.37	150.09	5.47
650	700	900	950	4	400	4.03	189.91	7.03
650	700	950	1000	5	400	3.45	284.51	6.53
700	750	800	850	1	330	41.91	119.69	9.42
700	750	850	900	2	330	16.08	183.70	6.73
700	750	900	950	3	330	8.74	249.61	6.87
700	750	950	1000	4	330	6.70	382.70	6.57
700	750	1000	1050	5	330	3.16	315.87	8.41
750	800	850	900	1	550	56.84	97.40	4.29
750	800	900	950	2	550	23.72	162.59	5.10
750	800	950	1000	3	550	15.19	260.30	6.06
750	800	1000	1050	4	550	6.38	218.65	3.76
750	800	1050	1100	5	550	4.78	286.68	4.14
800	850	900	950	1	760	102.76	127.43	4.25
800	850	950	1000	2	760	49.56	245.84	4.82
800	850	1000	1050	3	760	18.04	223.71	3.14
800	850	1050	1100	4	760	12.38	307.05	3.33
800	850	1100	1150	5	760	7.76	336.81	2.88
850	900	950	1000	1	200	34.83	164.13	3.87
850	900	1000	1050	2	200	10.28	193.77	2.77
850	900	1050	1100	3	200	6.00	282.74	3.17
850	900	1100	1150	4	200	3.41	321.38	4.22
850	900	1150	1200	5	200	1.99	328.22	7.30
900	950	1000	1050	1	150	15.22	95.63	1.78
900	950	1050	1100	2	150	6.76	169.90	2.10
900	950	1100	1150	3	150	3.45	216.77	3.96
900	950	1150	1200	4	150	1.89	237.50	3.58
900	950	1200	1250	5	150	0.84	184.73	6.68
950	1000	1050	1100	1	240	30.45	119.58	2.74
950	1000	1100	1150	2	240	11.94	187.55	2.25
950	1000	1150	1200	3	240	5.88	230.91	4.49
950	1000	1200	1250	4	240	2.38	186.92	4.50
950	1000	1250	1300	5	240	2.35	322.99	2.23
1000	1050	1100	1150	1	600	49.13	77.17	1.83
1000	1050	1150	1200	2	600	19.96	125.41	4.57
1000	1050	1200	1250	3	600	6.41	100.69	5.71
1000	1050	1250	1300	4	600	6.21	195.09	6.57
1000	1050	1300	1350	5	600	4.49	246.85	4.11
1050	1100	1150	1200	1	670	81.81	115.08	5.05
1050	1100	1200	1250	2	670	18.35	103.25	6.63
1050	1100	1250	1300	3	670	14.66	206.22	7.14
1050	1100	1300	1350	4	670	10.02	281.90	7.38
1050	1100	1350	1400	5	670	7.98	392.89	10.18
1100	1150	1200	1250	1	590	44.23	70.65	7.48
1100	1150	1250	1300	2	590	24.99	159.68	7.93
1100	1150	1300	1350	3	590	15.17	242.33	9.11
1100	1150	1350	1400	4	590	10.91	348.56	10.46
1100	1150	1400	1450	5	590	7.57	423.24	10.74
1150	1200	1250	1300	1	860	73.12	80.13	8.57
1150	1200	1300	1350	2	860	34.11	149.53	10.93
1150	1200	1350	1400	3	860	21.67	237.48	10.82
1150	1200	1400	1450	4	860	13.99	306.63	11.67
1150	1200	1450	1500	5	860	8.20	314.52	10.25

Sagala Line-N3750

Curr.Elect		Pot.Elect		n	Current (mA)	Potential (mV)	App. Resistivity ($\Omega \cdot m$)	Chargeability (mV/V)
C1	C2	P1	P2					
1200	1250	1300	1350	1	320	29.26	86.18	6.23
1200	1250	1350	1400	2	320	13.50	159.04	6.13
1200	1250	1400	1450	3	320	7.19	211.76	7.29
1200	1250	1450	1500	4	320	3.77	222.07	5.74
1200	1250	1500	1550	5	320	1.58	162.87	6.23
1250	1300	1350	1400	1	160	27.84	163.99	7.08
1250	1300	1400	1450	2	160	11.36	267.66	6.79
1250	1300	1450	1500	3	160	4.96	292.17	5.73
1250	1300	1500	1550	4	160	1.83	215.59	6.21
1250	1300	1550	1600	5	160	1.53	315.44	1.87
1300	1350	1400	1450	1	220	43.91	188.11	9.47
1300	1350	1450	1500	2	220	12.81	219.51	5.63
1300	1350	1500	1550	3	220	3.77	161.51	4.45
1300	1350	1550	1600	4	220	3.00	257.04	8.09
1300	1350	1600	1650	5	220	1.48	221.91	-10.75
1350	1400	1450	1500	1	320	67.99	200.25	10.61
1350	1400	1500	1550	2	320	11.99	141.25	4.46
1350	1400	1550	1600	3	320	8.27	243.57	6.13
1350	1400	1600	1650	4	320	3.83	225.61	1.93
1350	1400	1650	1700	5	320	2.76	284.51	2.44
1400	1450	1500	1550	1	450	52.83	110.65	7.14
1400	1450	1550	1600	2	450	23.83	199.64	6.97
1400	1450	1600	1650	3	450	9.54	199.81	5.14
1400	1450	1650	1700	4	450	6.20	259.70	7.30
1400	1450	1700	1750	5	450	6.56	480.87	8.60
1450	1500	1550	1600	1	450	50.26	105.26	6.56
1450	1500	1600	1650	2	450	15.62	130.86	5.65
1450	1500	1650	1700	3	450	8.56	179.28	5.55
1450	1500	1700	1750	4	450	8.63	361.49	5.37
1450	1500	1750	1800	5	450	7.24	530.72	5.18
1500	1550	1600	1650	1	370	21.47	54.69	3.42
1500	1550	1650	1700	2	370	8.05	82.02	4.94
1500	1550	1700	1750	3	370	7.23	184.17	4.14
1500	1550	1750	1800	4	370	5.34	272.04	2.75
1500	1550	1800	1850	5	370	3.05	271.92	4.35
1550	1600	1650	1700	1	580	46.70	75.89	5.91
1550	1600	1700	1750	2	580	24.53	159.44	5.80
1550	1600	1750	1800	3	580	16.63	270.23	5.58
1550	1600	1800	1850	4	580	9.00	292.49	5.10
1550	1600	1850	1900	5	580	8.28	470.91	5.54
1600	1650	1700	1750	1	310	32.84	99.84	6.04
1600	1650	1750	1800	2	310	15.02	182.66	5.72
1600	1650	1800	1850	3	310	7.11	216.16	5.27
1600	1650	1850	1900	4	310	5.87	356.93	4.90
1600	1650	1900	1950	5	310	3.29	350.08	6.00
1650	1700	1750	1800	1	290	43.36	140.92	8.09
1650	1700	1800	1850	2	290	15.31	199.03	7.61
1650	1700	1850	1900	3	290	10.54	342.54	7.64
1650	1700	1900	1950	4	290	6.09	395.84	7.69
1650	1700	1950	2000	5	290	3.05	346.93	8.16
1700	1750	1800	1850	1	550	96.19	164.83	6.94
1700	1750	1850	1900	2	550	57.11	391.45	8.12
1700	1750	1900	1950	3	550	27.83	476.89	7.43
1700	1750	1950	2000	4	550	13.86	475.01	7.26
1750	1800	1850	1900	1	840	203.83	228.70	8.67

Sagala Line-N3750

Curr.Elect		Pot.Elect		n	Current (mA)	Potential (mV)	App.Resistivity ($\Omega \cdot m$)	Chargeability (mV/V)
C1	C2	P1	P2					
1750	1800	1900	1950	2	840	66.12	296.75	7.82
1750	1800	1950	2000	3	840	33.86	379.91	8.13
1800	1850	1900	1950	1	1500	263.59	165.62	6.54
1800	1850	1950	2000	2	1500	88.68	222.88	6.55
1850	1900	1950	2000	1	1600	291.35	171.62	6.33

Sagala Line-N3500

Curr. Elect		Pot. Elect		n	Current (mA)	Potential (mV)	App. Resistivity ($\Omega \cdot m$)	Chargeability (mV/V)
C1	C2	P1	P2					
-1000	-950	-900	-850	1	480	141.89	278.60	29.11
-1000	-950	-850	-800	2	480	17.06	133.99	10.92
-1000	-950	-800	-750	3	480	15.92	312.59	6.44
-1000	-950	-750	-700	4	480	11.79	462.99	6.08
-1000	-950	-700	-650	5	480	4.06	279.01	6.12
-950	-900	-850	-800	1	330	184.06	525.67	28.60
-950	-900	-800	-750	2	330	25.29	288.91	7.01
-950	-900	-750	-700	3	330	14.27	407.55	5.33
-950	-900	-700	-650	4	330	5.23	298.74	4.81
-950	-900	-650	-600	5	330	3.49	348.86	4.80
-900	-850	-800	-750	1	130	31.53	228.59	16.90
-900	-850	-750	-700	2	130	8.48	245.91	4.16
-900	-850	-700	-650	3	130	2.16	156.60	3.69
-900	-850	-650	-600	4	130	1.38	200.10	2.52
-900	-850	-600	-550	5	130	2.09	530.33	4.11
-850	-800	-750	-700	1	120	101.98	800.95	15.77
-850	-800	-700	-650	2	120	10.34	324.84	8.51
-850	-800	-650	-600	3	120	4.19	329.08	6.24
-850	-800	-600	-550	4	120	5.28	829.38	6.43
-850	-800	-550	-500	5	120	3.85	1058.32	6.76
-800	-750	-700	-650	1	200	114.83	541.12	10.07
-800	-750	-650	-600	2	200	29.37	553.61	7.17
-800	-750	-600	-550	3	200	32.16	1515.50	7.13
-800	-750	-550	-500	4	200	20.58	1939.62	10.34
-800	-750	-500	-450	5	200	10.43	1720.26	3.15
-750	-700	-650	-600	1	270	159.40	556.41	13.74
-750	-700	-600	-550	2	270	82.55	1152.62	7.17
-750	-700	-550	-500	3	270	47.05	1642.35	8.63
-750	-700	-500	-450	4	270	22.58	1576.38	5.90
-750	-700	-450	-400	5	270	10.33	1262.05	6.48
-700	-650	-600	-550	1	300	242.80	762.78	16.01
-700	-650	-550	-500	2	300	74.07	930.79	7.89
-700	-650	-500	-450	3	300	33.14	1041.12	6.37
-700	-650	-450	-400	4	300	14.25	895.35	4.24
-700	-650	-400	-350	5	300	4.54	499.20	5.60
-650	-600	-550	-500	1	270	171.75	599.52	10.30
-650	-600	-500	-450	2	270	62.54	873.22	5.84
-650	-600	-450	-400	3	270	25.23	880.69	4.91
-650	-600	-400	-350	4	270	8.37	584.34	5.48
-650	-600	-350	-300	5	270	5.99	731.82	4.30
-600	-550	-500	-450	1	520	505.48	916.16	7.62
-600	-550	-450	-400	2	520	179.03	1297.94	5.14
-600	-550	-400	-350	3	520	56.75	1028.57	4.87
-600	-550	-350	-300	4	520	38.80	1406.47	4.75
-600	-550	-300	-250	5	520	26.48	1679.79	6.50
-550	-500	-450	-400	1	620	347.05	527.56	7.63
-550	-500	-400	-350	2	620	88.11	535.75	5.32
-550	-500	-350	-300	3	620	56.68	861.61	5.00
-550	-500	-300	-250	4	620	36.68	1115.16	5.93
-550	-500	-250	-200	5	620	30.85	1641.36	6.25
-500	-450	-400	-350	1	480	87.68	172.16	3.98
-500	-450	-350	-300	2	480	42.33	332.46	3.38
-500	-450	-300	-250	3	480	24.21	475.36	4.38
-500	-450	-250	-200	4	480	19.20	753.98	4.58
-500	-450	-200	-150	5	480	9.01	619.19	5.12

Sagala Line-N3500

Curr.Elect		Pot.Elect		n	Current (mA)	Potential (mV)	App.Resistivity ($\Omega \cdot m$)	Chargeability (mV/V)
C1	C2	P1	P2					
-450	-400	-350	-300	1	580	96.66	157.07	3.87
-450	-400	-300	-250	2	580	35.45	230.42	3.58
-450	-400	-250	-200	3	580	23.26	377.97	3.83
-450	-400	-200	-150	4	580	10.27	333.77	4.61
-450	-400	-150	-100	5	580	9.36	532.34	4.03
-400	-350	-300	-250	1	610	81.44	125.83	4.21
-400	-350	-250	-200	2	610	33.19	205.12	3.74
-400	-350	-200	-150	3	610	12.58	194.37	4.36
-400	-350	-150	-100	4	610	11.05	341.46	4.55
-400	-350	-100	-50	5	610	8.06	435.86	4.72
-350	-300	-250	-200	1	520	68.45	124.06	3.56
-350	-300	-200	-150	2	520	18.61	134.92	3.95
-350	-300	-150	-100	3	520	14.12	255.92	4.01
-350	-300	-100	-50	4	520	9.93	359.95	3.19
-350	-300	-50	0	5	520	6.68	423.75	2.69
-300	-250	-200	-150	1	160	15.40	90.71	6.03
-300	-250	-150	-100	2	160	7.56	178.13	4.75
-300	-250	-100	-50	3	160	4.81	283.33	3.80
-300	-250	-50	0	4	160	3.09	364.03	2.67
-300	-250	0	50	5	160	4.07	839.10	4.56
-250	-200	-150	-100	1	160	18.91	111.39	3.63
-250	-200	-100	-50	2	160	9.09	214.18	2.47
-250	-200	-50	0	3	160	5.45	321.03	1.59
-250	-200	0	50	4	160	6.91	814.07	3.10
-250	-200	50	100	5	160	3.34	688.60	1.81
-200	-150	-100	-50	1	130	8.08	58.58	1.45
-200	-150	-50	0	2	130	3.70	107.30	0.70
-200	-150	0	50	3	130	4.43	321.17	2.60
-200	-150	50	100	4	130	2.05	297.24	0.41
-200	-150	100	150	5	130	1.30	329.87	0.48
-150	-100	-50	0	1	170	13.54	75.07	2.50
-150	-100	0	50	2	170	11.88	263.45	3.20
-150	-100	50	100	3	170	4.94	273.87	3.41
-150	-100	100	150	4	170	2.96	328.20	2.92
-150	-100	150	200	5	170	1.38	267.77	3.32
-100	-50	0	50	1	620	108.85	165.47	6.59
-100	-50	50	100	2	620	32.07	195.00	2.91
-100	-50	100	150	3	620	16.92	257.21	4.51
-100	-50	150	200	4	620	7.16	217.68	4.43
-100	-50	200	250	5	620	3.82	203.24	3.10
-50	0	50	100	1	430	47.99	105.18	1.94
-50	0	100	150	2	430	18.23	159.83	3.25
-50	0	150	200	3	430	6.03	132.17	3.76
-50	0	200	250	4	430	2.94	128.88	0.97
-50	0	250	300	5	430	2.51	192.55	5.28
0	50	100	150	1	470	109.23	219.04	5.03
0	50	150	200	2	470	24.17	193.87	5.48
0	50	200	250	3	470	9.30	186.49	3.15
0	50	250	300	4	470	7.00	280.74	5.71
0	50	300	350	5	470	5.59	392.33	4.35
50	100	150	200	1	340	38.61	107.03	2.39
50	100	200	250	2	340	9.67	107.22	0.37
50	100	250	300	3	340	5.82	161.33	1.70
50	100	300	350	4	340	4.05	224.53	2.00
50	100	350	400	5	340	4.04	391.96	2.01

Sagala Line-N3500

Curr. Elect		Pot. Elect		n	Current (mA)	Potential (mV)	App. Resistivity ($\Omega \cdot m$)	Chargeability (mV/V)
C1	C2	P1	P2					
100	150	200	250	1	230	15.82	64.83	1.63
100	150	250	300	2	230	7.00	114.74	2.73
100	150	300	350	3	230	4.19	171.69	3.01
100	150	350	400	4	230	3.72	304.87	3.80
100	150	400	450	5	230	4.45	638.22	2.27
150	200	250	300	1	300	19.96	62.71	4.75
150	200	300	350	2	300	8.21	103.17	4.48
150	200	350	400	3	300	5.83	183.15	4.59
150	200	400	450	4	300	6.71	421.60	3.75
150	200	450	500	5	300	5.23	575.07	3.50
200	250	300	350	1	420	41.38	92.86	14.21
200	250	350	400	2	420	14.25	127.91	5.06
200	250	400	450	3	420	15.25	342.21	3.44
200	250	450	500	4	420	10.70	480.21	4.56
200	250	500	550	5	420	3.58	281.17	2.73
250	300	350	400	1	240	49.80	195.56	29.74
250	300	400	450	2	240	20.61	323.74	4.48
250	300	450	500	3	240	13.44	527.79	5.95
250	300	500	550	4	240	4.28	336.15	0.50
250	300	550	600	5	240	2.21	303.75	5.43
300	350	400	450	1	250	56.28	212.17	15.76
300	350	450	500	2	250	22.12	333.56	4.84
300	350	500	550	3	250	6.60	248.81	4.33
300	350	550	600	4	250	3.28	247.31	5.17
300	350	600	650	5	250	2.47	325.91	4.05
350	400	450	500	1	380	125.90	312.26	12.88
350	400	500	550	2	380	20.29	201.29	4.26
350	400	550	600	3	380	8.43	209.08	5.05
350	400	600	650	4	380	5.94	294.65	5.04
350	400	650	700	5	380	4.86	421.88	6.30
400	450	500	550	1	490	158.50	304.86	2.97
400	450	550	600	2	490	38.61	297.05	3.77
400	450	600	650	3	490	23.16	445.47	4.10
400	450	650	700	4	490	17.08	657.04	4.65
400	450	700	750	5	490	15.14	1019.22	5.21
450	500	550	600	1	410	90.99	209.16	4.10
450	500	600	650	2	410	42.93	394.74	4.69
450	500	650	700	3	410	28.26	649.62	5.08
450	500	700	750	4	410	24.29	1116.72	5.76
450	500	750	800	5	410	10.73	863.29	5.85
500	550	600	650	1	230	50.70	207.75	3.88
500	550	650	700	2	230	24.93	408.63	4.12
500	550	700	750	3	230	18.62	763.00	4.34
500	550	750	800	4	230	7.47	612.20	4.32
500	550	800	850	5	230	3.63	520.62	3.28
550	600	650	700	1	300	60.61	190.41	4.31
550	600	700	750	2	300	36.57	459.55	4.04
550	600	750	800	3	300	14.42	453.02	4.11
550	600	800	850	4	300	5.96	374.48	3.78
550	600	850	900	5	300	3.65	401.34	5.73
600	650	700	750	1	300	88.16	276.96	6.78
600	650	750	800	2	300	29.20	366.94	4.46
600	650	800	850	3	300	9.48	297.82	3.98
600	650	850	900	4	300	5.40	339.29	4.06
600	650	900	950	5	300	3.52	387.04	3.67

Sagala Line-N3500

Curr. Elect		Pot. Elect		n	Current (mA)	Potential (mV)	App. Resistivity ($\Omega \cdot m$)	Chargeability (mV/V)
C1	C2	P1	P2					
650	700	750	800	1	300	100.14	314.60	7.54
650	700	800	850	2	300	21.06	264.65	4.49
650	700	850	900	3	300	10.39	326.41	4.57
650	700	900	950	4	300	6.48	407.15	4.14
650	700	950	1000	5	300	4.25	467.31	3.67
700	750	800	850	1	380	100.68	249.71	12.72
700	750	850	900	2	380	27.04	268.26	5.31
700	750	900	950	3	380	14.16	351.20	5.27
700	750	950	1000	4	380	8.34	413.70	4.62
700	750	1000	1050	5	380	5.13	445.32	6.56
750	800	850	900	1	400	78.09	184.00	5.19
750	800	900	950	2	400	25.38	239.20	4.60
750	800	950	1000	3	400	11.26	265.31	3.56
750	800	1000	1050	4	400	6.48	305.36	3.93
750	800	1050	1100	5	400	4.47	368.63	8.38
800	850	900	950	1	520	71.54	129.66	3.90
800	850	950	1000	2	520	22.30	161.67	2.58
800	850	1000	1050	3	520	11.08	200.82	3.22
800	850	1050	1100	4	520	6.84	247.94	2.85
800	850	1100	1150	5	520	5.69	360.95	5.06
850	900	950	1000	1	360	35.50	92.94	2.48
850	900	1000	1050	2	360	14.08	147.45	2.95
850	900	1050	1100	3	360	8.01	209.70	2.91
850	900	1100	1150	4	360	6.50	340.34	4.32
850	900	1150	1200	5	360	5.43	497.55	6.53
900	950	1000	1050	1	420	29.92	67.14	2.18
900	950	1050	1100	2	420	13.98	125.48	2.15
900	950	1100	1150	3	420	10.67	239.43	3.73
900	950	1150	1200	4	420	8.53	382.83	6.04
900	950	1200	1250	5	420	4.86	381.70	3.19
950	1000	1050	1100	1	720	45.39	59.42	1.34
950	1000	1100	1150	2	720	26.28	137.60	2.72
950	1000	1150	1200	3	720	18.80	246.09	5.14
950	1000	1200	1250	4	720	9.91	259.44	2.35
950	1000	1250	1300	5	720	6.82	312.46	3.22
1000	1050	1100	1150	1	1000	71.24	67.14	2.82
1000	1050	1150	1200	2	1000	37.24	140.39	5.45
1000	1050	1200	1250	3	1000	16.74	157.77	2.47
1000	1050	1250	1300	4	1000	10.47	197.35	3.10
1000	1050	1300	1350	5	1000	7.87	259.61	3.26
1050	1100	1150	1200	1	750	75.51	94.89	5.38
1050	1100	1200	1250	2	750	24.35	122.40	2.33
1050	1100	1250	1300	3	750	12.43	156.20	2.76
1050	1100	1300	1350	4	750	8.30	208.60	2.30
1050	1100	1350	1400	5	750	5.96	262.13	3.02
1100	1150	1200	1250	1	450	46.12	96.59	4.57
1100	1150	1250	1300	2	450	16.86	141.25	5.33
1100	1150	1300	1350	3	450	9.56	200.22	4.55
1100	1150	1350	1400	4	450	5.98	250.49	3.93
1100	1150	1400	1450	5	450	3.14	230.17	4.91
1150	1200	1250	1300	1	330	33.70	96.25	5.07
1150	1200	1300	1350	2	330	14.47	165.30	4.57
1150	1200	1350	1400	3	330	8.25	235.62	5.48
1150	1200	1400	1450	4	330	4.00	228.48	6.60
1150	1200	1450	1500	5	330	2.68	267.89	8.78

Sagala Line-N3500

Curr. Elect		Pot. Elect		n	Current (mA)	Potential (mV)	App. Resistivity ($\Omega \cdot m$)	Chargeability (mV/V)
C1	C2	P1	P2					
1200	1250	1300	1350	1	220	24.30	104.10	1.98
1200	1250	1350	1400	2	220	10.20	174.79	1.90
1200	1250	1400	1450	3	220	4.04	173.07	2.79
1200	1250	1450	1500	4	220	2.38	203.92	3.26
1200	1250	1500	1550	5	220	2.18	326.87	3.82
1250	1300	1350	1400	1	199	28.76	136.21	2.64
1250	1300	1400	1450	2	199	8.06	152.69	3.39
1250	1300	1450	1500	3	199	3.85	182.34	3.73
1250	1300	1500	1550	4	199	3.08	291.74	5.20
1250	1300	1550	1600	5	199	2.18	361.36	7.13
1300	1350	1400	1450	1	140	16.53	111.28	1.06
1300	1350	1450	1500	2	140	5.69	153.22	2.04
1300	1350	1500	1550	3	140	3.95	265.91	2.40
1300	1350	1550	1600	4	140	2.53	340.64	4.75
1300	1350	1600	1650	5	140	1.69	398.20	4.21
1350	1400	1450	1500	1	100	11.52	108.57	-0.61
1350	1400	1500	1550	2	100	5.86	220.92	0.39
1350	1400	1550	1600	3	100	3.14	295.94	1.94
1350	1400	1600	1650	4	100	1.92	361.91	1.12
1350	1400	1650	1700	5	100	1.15	379.35	3.19
1400	1450	1500	1550	1	80	10.71	126.17	-0.76
1400	1450	1550	1600	2	80	4.30	202.63	0.33
1400	1450	1600	1650	3	80	2.32	273.32	-0.87
1400	1450	1650	1700	4	80	1.28	301.59	2.96
1400	1450	1700	1750	5	80	0.42	173.18	0.96
1450	1500	1550	1600	1	100	13.22	124.60	0.55
1450	1500	1600	1650	2	100	5.41	203.95	0.10
1450	1500	1650	1700	3	100	2.73	257.30	3.22
1450	1500	1700	1750	4	100	0.80	150.80	3.33
1450	1500	1750	1800	5	100	0.95	313.37	5.18
1500	1550	1600	1650	1	200	41.76	196.79	3.14
1500	1550	1650	1700	2	200	14.98	282.37	4.88
1500	1550	1700	1750	3	200	3.68	173.42	3.78
1500	1550	1750	1800	4	200	3.72	350.60	4.66
1500	1550	1800	1850	5	200	3.80	626.75	6.00
1550	1600	1650	1700	1	230	51.46	210.87	7.23
1550	1600	1700	1750	2	230	8.65	141.78	5.05
1550	1600	1750	1800	3	230	6.77	277.42	5.83
1550	1600	1800	1850	4	230	6.37	522.05	7.44
1550	1600	1850	1900	5	230	3.41	489.06	6.75
1600	1650	1700	1750	1	290	56.30	182.97	16.80
1600	1650	1750	1800	2	290	14.19	184.47	6.65
1600	1650	1800	1850	3	290	11.93	387.72	7.46
1600	1650	1850	1900	4	290	5.79	376.34	7.83
1600	1650	1900	1950	5	290	3.64	414.04	7.96
1650	1700	1750	1800	1	440	202.30	433.33	39.13
1650	1700	1800	1850	2	440	30.25	259.18	9.49
1650	1700	1850	1900	3	440	12.11	259.40	8.44
1650	1700	1900	1950	4	440	6.90	295.60	9.05
1650	1700	1950	2000	5	440	4.95	371.10	8.43
1700	1750	1800	1850	1	180	49.26	257.92	25.78
1700	1750	1850	1900	2	180	6.32	132.37	8.55
1700	1750	1900	1950	3	180	2.89	151.32	7.90
1700	1750	1950	2000	4	180	1.97	206.30	7.67
1750	1800	1850	1900	1	110	54.75	469.10	23.66

Sagala Line-N3500

Curr.Elect		Pot.Elect		n	Current (mA)	Potential (mV)	App.Resistivity ($\Omega \cdot m$)	Chargeability (mV/V)
C1	C2	P1	P2					
1750	1800	1900	1950	2	110	12.46	427.03	8.80
1750	1800	1950	2000	3	110	6.60	565.49	6.77
1800	1850	1900	1950	1	200	105.95	499.28	24.78
1800	1850	1950	2000	2	200	33.56	632.59	11.36
1850	1900	1950	2000	1	280	167.41	563.50	25.31

Sagala Line-N3250

Curr. Elect		Pot. Elect		n	Current (mA)	Potential (mV)	App. Resistivity ($\Omega \cdot m$)	Chargeability (mV/V)
C1	C2	P1	P2					
-1000	-950	-900	-850	1	350	76.19	205.16	21.08
-1000	-950	-850	-800	2	350	11.06	119.13	2.92
-1000	-950	-800	-750	3	350	5.87	158.07	2.06
-1000	-950	-750	-700	4	350	3.87	208.42	0.20
-1000	-950	-700	-650	5	350	3.73	351.54	22.88
-950	-900	-850	-800	1	310	60.71	184.57	21.29
-950	-900	-800	-750	2	310	12.07	146.78	5.12
-950	-900	-750	-700	3	310	6.87	208.87	5.08
-950	-900	-700	-650	4	310	6.58	400.10	5.78
-950	-900	-650	-600	5	310	5.51	586.31	2.68
-900	-850	-800	-750	1	320	59.13	174.15	24.76
-900	-850	-750	-700	2	320	11.57	136.31	5.01
-900	-850	-700	-650	3	320	9.56	281.57	6.17
-900	-850	-650	-600	4	320	7.20	424.11	12.35
-900	-850	-600	-550	5	320	7.31	753.54	-4.73
-850	-800	-750	-700	1	220	30.83	132.08	20.80
-850	-800	-700	-650	2	220	8.47	145.14	3.74
-850	-800	-650	-600	3	220	6.12	262.18	3.40
-850	-800	-600	-550	4	220	5.25	449.82	4.57
-850	-800	-550	-500	5	220	2.42	362.85	3.95
-800	-750	-700	-650	1	100	20.01	188.59	20.85
-800	-750	-650	-600	2	100	3.77	142.13	12.12
-800	-750	-600	-550	3	100	2.80	263.89	3.41
-800	-750	-550	-500	4	100	1.30	245.04	4.46
-800	-750	-500	-450	5	100	0.86	283.69	29.27
-750	-700	-650	-600	1	80	20.11	236.92	17.92
-750	-700	-600	-550	2	80	5.65	266.25	5.04
-750	-700	-550	-500	3	80	2.20	259.18	2.84
-750	-700	-500	-450	4	80	1.14	268.61	5.71
-750	-700	-450	-400	5	80	0.87	358.73	5.99
-700	-650	-600	-550	1	140	71.68	482.55	13.13
-700	-650	-550	-500	2	140	13.99	376.72	6.38
-700	-650	-500	-450	3	140	5.12	344.68	3.29
-700	-650	-450	-400	4	140	2.99	402.57	6.29
-700	-650	-400	-350	5	140	1.83	431.18	4.71
-650	-600	-550	-500	1	110	32.15	275.46	4.05
-650	-600	-500	-450	2	110	8.55	293.02	0.08
-650	-600	-450	-400	3	110	4.08	349.57	-0.56
-650	-600	-400	-350	4	110	3.30	565.49	-1.07
-650	-600	-350	-300	5	110	2.54	761.69	3.75
-600	-550	-500	-450	1	80	23.60	278.03	5.85
-600	-550	-450	-400	2	80	5.62	264.84	-3.11
-600	-550	-400	-350	3	80	4.31	507.76	-1.13
-600	-550	-350	-300	4	80	3.14	739.85	-0.85
-600	-550	-300	-250	5	80	1.86	766.94	9.80
-550	-500	-450	-400	1	75	11.17	140.37	10.79
-550	-500	-400	-350	2	75	3.88	195.03	-1.19
-550	-500	-350	-300	3	75	3.14	394.58	-1.47
-550	-500	-300	-250	4	75	1.59	399.61	-3.63
-550	-500	-250	-200	5	75	1.33	584.96	8.20
-500	-450	-400	-350	1	85	18.93	209.90	13.88
-500	-450	-350	-300	2	85	6.54	290.06	-0.32
-500	-450	-300	-250	3	85	2.93	324.88	-1.31
-500	-450	-250	-200	4	85	2.33	516.70	1.46
-500	-450	-200	-150	5	85	1.50	582.12	0.55

Sagala Line-N3250

Curr. Elect		Pot. Elect		n	Current (mA)	Potential (mV)	App. Resistivity ($\Omega \cdot m$)	Chargeability (mV/V)
C1	C2	P1	P2					
-450	-400	-350	-300	1	85	44.98	498.74	22.06
-450	-400	-300	-250	2	85	4.10	181.84	2.00
-450	-400	-250	-200	3	85	2.89	320.44	0.63
-450	-400	-200	-150	4	85	1.75	388.08	2.29
-450	-400	-150	-100	5	85	3.48	1350.52	2.75
-400	-350	-300	-250	1	70	19.23	258.91	11.61
-400	-350	-250	-200	2	70	5.93	319.37	0.62
-400	-350	-200	-150	3	70	3.10	417.38	0.80
-400	-350	-150	-100	4	70	5.55	1494.50	2.68
-400	-350	-100	-50	5	70	2.60	1225.22	2.13
-350	-300	-250	-200	1	90	49.89	522.45	23.81
-350	-300	-200	-150	2	90	7.30	305.78	-0.28
-350	-300	-150	-100	3	90	11.60	1214.75	0.07
-350	-300	-100	-50	4	90	5.20	1089.09	-0.67
-350	-300	-50	0	5	90	2.67	978.61	-2.49
-300	-250	-200	-150	1	180	31.57	165.30	14.83
-300	-250	-150	-100	2	180	27.02	565.91	2.48
-300	-250	-100	-50	3	180	11.46	600.04	2.15
-300	-250	-50	0	4	180	5.62	588.53	1.25
-300	-250	0	50	5	180	3.21	588.26	2.31
-250	-200	-150	-100	1	900	340.80	356.88	8.61
-250	-200	-100	-50	2	900	107.50	450.29	5.62
-250	-200	-50	0	3	900	45.76	479.20	4.98
-250	-200	0	50	4	900	20.92	438.15	5.79
-250	-200	50	100	5	900	7.84	287.35	4.65
-200	-150	-100	-50	1	1050	260.98	234.26	4.28
-200	-150	-50	0	2	1050	85.22	305.97	3.10
-200	-150	0	50	3	1050	31.00	278.26	4.90
-200	-150	50	100	4	1050	10.77	193.34	3.42
-200	-150	100	150	5	1050	9.09	285.57	5.04
-150	-100	-50	0	1	780	692.85	837.17	4.97
-150	-100	0	50	2	780	190.84	922.37	6.50
-150	-100	50	100	3	780	63.36	765.58	5.36
-150	-100	100	150	4	780	34.16	825.51	6.65
-150	-100	150	200	5	780	26.60	1124.93	3.56
-100	-50	0	50	1	800	331.82	390.92	6.25
-100	-50	50	100	2	800	75.75	356.96	4.43
-100	-50	100	150	3	800	36.29	427.53	5.86
-100	-50	150	200	4	800	25.57	602.48	2.66
-100	-50	200	250	5	800	21.12	870.85	3.61
-50	0	50	100	1	630	113.82	170.27	2.57
-50	0	100	150	2	630	41.09	245.88	3.81
-50	0	150	200	3	630	25.24	377.59	1.56
-50	0	200	250	4	630	20.43	611.26	1.58
-50	0	250	300	5	630	14.76	772.83	2.02
0	50	100	150	1	540	77.79	135.77	6.19
0	50	150	200	2	540	35.98	251.19	3.64
0	50	200	250	3	540	27.52	480.31	4.27
0	50	250	300	4	540	20.11	701.97	4.43
0	50	300	350	5	540	15.98	976.16	7.27
50	100	150	200	1	430	36.00	78.91	2.55
50	100	200	250	2	430	19.40	170.08	1.95
50	100	250	300	3	430	12.51	274.20	2.55
50	100	300	350	4	430	9.37	410.74	4.60
50	100	350	400	5	430	4.94	378.96	4.65

Sagala Line-N3250

Curr. Elect		Pot. Elect		n	Current (mA)	Potential (mV)	App. Resistivity ($\Omega \cdot m$)	Chargeability (mV/V)
C1	C2	P1	P2					
100	150	200	250	1	450	90.68	189.92	6.90
100	150	250	300	2	450	35.27	295.48	4.22
100	150	300	350	3	450	23.99	502.45	7.39
100	150	350	400	4	450	13.32	557.95	7.10
100	150	400	450	5	450	8.82	646.54	6.65
150	200	250	300	1	480	121.51	238.58	4.33
150	200	300	350	2	480	48.88	383.90	5.17
150	200	350	400	3	480	19.47	382.29	4.13
150	200	400	450	4	480	10.81	424.51	3.66
150	200	450	500	5	480	10.86	746.32	5.62
200	250	300	350	1	350	153.14	412.37	10.62
200	250	350	400	2	350	38.38	413.40	4.37
200	250	400	450	3	350	18.32	493.32	5.13
200	250	450	500	4	350	16.60	894.01	4.69
200	250	500	550	5	350	9.13	860.48	5.65
250	300	350	400	1	430	130.57	286.18	9.48
250	300	400	450	2	430	45.00	394.53	5.05
250	300	450	500	3	430	35.12	769.76	5.87
250	300	500	550	4	430	17.96	787.30	5.96
250	300	550	600	5	430	8.31	637.49	3.08
300	350	400	450	1	220	127.25	545.14	23.06
300	350	450	500	2	220	44.45	761.69	8.45
300	350	500	550	3	220	21.67	928.34	6.93
300	350	550	600	4	220	7.80	668.30	6.10
300	350	600	650	5	220	4.78	716.71	6.14
350	400	450	500	1	140	59.61	401.29	14.68
350	400	500	550	2	140	16.13	434.35	5.32
350	400	550	600	3	140	5.37	361.51	4.33
350	400	600	650	4	140	3.11	418.73	4.91
350	400	650	700	5	140	1.79	421.76	5.48
400	450	500	550	1	80	24.11	284.04	9.47
400	450	550	600	2	80	5.08	239.39	1.48
400	450	600	650	3	80	2.33	274.50	1.57
400	450	650	700	4	80	1.37	322.80	2.27
400	450	700	750	5	80	1.86	766.94	-0.49
450	500	550	600	1	70	26.99	363.39	16.29
450	500	600	650	2	70	4.76	256.35	2.30
450	500	650	700	3	70	2.60	350.06	1.54
450	500	700	750	4	70	3.00	807.84	1.99
450	500	750	800	5	70	2.24	1055.58	1.05
500	550	600	650	1	85	17.89	198.36	11.08
500	550	650	700	2	85	3.94	174.75	2.51
500	550	700	750	3	85	4.04	447.95	2.50
500	550	750	800	4	85	3.04	674.15	1.17
500	550	800	850	5	85	1.88	729.59	3.90
550	600	650	700	1	70	13.65	183.78	12.92
550	600	700	750	2	70	3.93	211.65	0.49
550	600	750	800	3	70	2.83	381.03	0.78
550	600	800	850	4	70	1.57	422.77	1.07
550	600	850	900	5	70	1.42	669.16	7.45
600	650	700	750	1	45	12.83	268.71	6.89
600	650	750	800	2	45	3.52	294.89	-2.26
600	650	800	850	3	45	1.67	349.76	-1.34
600	650	850	900	4	45	1.42	594.81	0.14
600	650	900	950	5	45	0.47	344.53	-6.19

Sagala Line-N3250

Curr. Elect		Pot. Elect		n	Current (mA)	Potential (mV)	App. Resistivity ($\Omega \cdot m$)	Chargeability (mV/V)
C1	C2	P1	P2					
650	700	750	800	1	50	20.84	392.82	5.24
650	700	800	850	2	50	3.92	295.56	-1.77
650	700	850	900	3	50	2.71	510.82	13.00
650	700	900	950	4	50	0.77	290.28	-50.48
650	700	950	1000	5	50	0.35	230.91	-8.61
700	750	800	850	1	110	108.60	930.48	12.96
700	750	850	900	2	110	31.08	1065.17	7.26
700	750	900	950	3	110	7.10	608.33	2.62
700	750	950	1000	4	110	2.88	493.52	0.36
700	750	1000	1050	5	110	2.58	773.69	-5.89
750	800	850	900	1	330	491.97	1405.06	20.09
750	800	900	950	2	330	46.34	529.39	6.71
750	800	950	1000	3	330	14.85	424.12	3.01
750	800	1000	1050	4	330	12.25	699.72	2.79
750	800	1050	1100	5	330	7.27	726.71	4.61
800	850	900	950	1	330	160.60	458.67	14.91
800	850	950	1000	2	330	29.19	333.47	3.96
800	850	1000	1050	3	330	20.35	581.19	3.57
800	850	1050	1100	4	330	11.31	646.03	4.43
800	850	1100	1150	5	330	9.87	986.60	6.06
850	900	950	1000	1	260	54.18	196.40	9.57
850	900	1000	1050	2	260	28.72	416.43	5.51
850	900	1050	1100	3	260	15.43	559.32	7.51
850	900	1100	1150	4	260	12.70	920.73	7.47
850	900	1150	1200	5	260	7.20	913.48	10.32
900	950	1000	1050	1	260	31.92	115.71	3.96
900	950	1050	1100	2	260	12.64	183.28	3.29
900	950	1100	1150	3	260	9.14	331.32	3.80
900	950	1150	1200	4	260	4.73	342.92	5.85
900	950	1200	1250	5	260	2.95	374.27	6.69
950	1000	1050	1100	1	330	45.78	130.75	2.52
950	1000	1100	1150	2	330	24.56	280.57	3.06
950	1000	1150	1200	3	330	9.73	277.89	5.41
950	1000	1200	1250	4	330	5.31	303.31	5.81
950	1000	1250	1300	5	330	3.63	362.85	4.91
1000	1050	1100	1150	1	300	76.28	239.64	2.32
1000	1050	1150	1200	2	300	23.01	289.15	4.85
1000	1050	1200	1250	3	300	11.24	353.12	5.01
1000	1050	1250	1300	4	300	7.17	450.50	4.29
1000	1050	1300	1350	5	300	4.60	505.80	3.05
1050	1100	1150	1200	1	340	58.30	161.61	3.53
1050	1100	1200	1250	2	340	21.16	234.62	5.53
1050	1100	1250	1300	3	340	11.37	315.18	5.56
1050	1100	1300	1350	4	340	6.39	354.26	4.68
1050	1100	1350	1400	5	340	4.63	449.20	6.24
1100	1150	1200	1250	1	340	54.20	150.24	5.40
1100	1150	1250	1300	2	340	23.54	261.01	6.02
1100	1150	1300	1350	3	340	12.00	332.64	5.21
1100	1150	1350	1400	4	340	7.58	420.23	4.59
1100	1150	1400	1450	5	340	4.69	455.02	3.58
1150	1200	1250	1300	1	410	87.50	201.14	8.03
1150	1200	1300	1350	2	410	27.48	252.68	9.37
1150	1200	1350	1400	3	410	14.57	334.92	9.00
1150	1200	1400	1450	4	410	8.04	369.64	9.38
1150	1200	1450	1500	5	410	5.48	440.90	8.82

Sagala Line-N3250

Curr.Elect		Pot.Elect		n	Current (mA)	Potential (mV)	App.Resistivity ($\Omega \cdot m$)	Chargeability (mV/V)
C1	C2	P1	P2					
1200	1250	1300	1350	1	500	57.29	107.99	7.01
1200	1250	1350	1400	2	500	23.73	178.92	7.88
1200	1250	1400	1450	3	500	11.69	220.35	7.52
1200	1250	1450	1500	4	500	7.27	274.07	6.88
1200	1250	1500	1550	5	500	5.38	354.94	7.01
1250	1300	1350	1400	1	560	65.41	110.08	4.76
1250	1300	1400	1450	2	560	23.70	159.55	5.14
1250	1300	1450	1500	3	560	12.58	211.72	5.17
1250	1300	1500	1550	4	560	8.60	289.48	5.26
1250	1300	1550	1600	5	560	7.32	431.18	6.13
1300	1350	1400	1450	1	790	103.98	124.05	4.74
1300	1350	1450	1500	2	790	36.75	175.37	4.29
1300	1350	1500	1550	3	790	21.91	261.39	4.64
1300	1350	1550	1600	4	790	16.25	387.73	5.06
1300	1350	1600	1650	5	790	7.35	306.90	5.79
1350	1400	1450	1500	1	560	96.75	162.83	4.15
1350	1400	1500	1550	2	560	41.60	280.05	4.39
1350	1400	1550	1600	3	560	25.70	432.53	4.74
1350	1400	1600	1650	4	560	10.29	346.36	5.27
1350	1400	1650	1700	5	560	6.47	381.11	4.37
1400	1450	1500	1550	1	430	78.77	172.65	3.28
1400	1450	1550	1600	2	430	37.53	329.03	3.51
1400	1450	1600	1650	3	430	12.89	282.52	3.89
1400	1450	1650	1700	4	430	7.21	316.06	2.93
1400	1450	1700	1750	5	430	4.63	355.18	2.57
1450	1500	1550	1600	1	450	105.97	221.94	3.50
1450	1500	1600	1650	2	450	28.52	238.93	3.99
1450	1500	1650	1700	3	450	14.05	294.26	3.07
1450	1500	1700	1750	4	450	8.25	345.58	3.54
1450	1500	1750	1800	5	450	4.68	343.06	4.54
1500	1550	1600	1650	1	550	95.83	164.21	3.41
1500	1550	1650	1700	2	550	33.77	231.47	3.09
1500	1550	1700	1750	3	550	16.84	288.57	2.99
1500	1550	1750	1800	4	550	8.68	297.48	5.23
1500	1550	1800	1850	5	550	4.66	279.49	6.16
1550	1600	1650	1700	1	380	59.71	148.09	2.36
1550	1600	1700	1750	2	380	23.74	235.52	2.82
1550	1600	1750	1800	3	380	10.76	266.87	3.90
1550	1600	1800	1850	4	380	5.30	262.90	4.60
1550	1600	1850	1900	5	380	2.94	255.21	6.26
1600	1650	1700	1750	1	390	49.66	120.01	3.47
1600	1650	1750	1800	2	390	15.10	145.96	3.74
1600	1650	1800	1850	3	390	6.05	146.20	6.93
1600	1650	1850	1900	4	390	2.99	144.51	2.11
1600	1650	1900	1950	5	390	3.00	253.74	9.63
1650	1700	1750	1800	1	630	84.95	127.08	6.60
1650	1700	1800	1850	2	630	19.97	119.50	4.70
1650	1700	1850	1900	3	630	8.21	122.82	5.13
1650	1700	1900	1950	4	630	7.66	229.19	9.81
1650	1700	1950	2000	5	630	4.33	226.72	8.37
1700	1750	1800	1850	1	500	70.21	132.34	15.87
1700	1750	1850	1900	2	500	12.11	91.31	5.03
1700	1750	1900	1950	3	500	10.13	190.95	9.36
1700	1750	1950	2000	4	500	5.07	191.13	8.25
1750	1800	1850	1900	1	330	47.81	136.55	24.13

Sagala Line-N3250

Curr. Elect		Pot. Elect		n	Current (mA)	Potential (mV)	App. Resistivity ($\Omega \cdot m$)	Chargeability (mV/V)
C1	C2	P1	P2					
1750	1800	1900	1950	2	330	11.90	135.95	11.41
1750	1800	1950	2000	3	330	4.69	133.95	9.64
1800	1850	1900	1950	1	340	181.82	504.00	34.65
1800	1850	1950	2000	2	340	12.17	134.94	21.28
1850	1900	1950	2000	1	270	215.94	753.77	33.06

Sagala Line-N3000

Curr.Elect		Pot.Elect		n	Current (mA)	Potential (mV)	App.Resistivity ($\Omega \cdot m$)	Chargeability (mV/V)
C1	C2	P1	P2					
-1000	-950	-900	-850	1	270	73.67	257.16	11.11
-1000	-950	-850	-800	2	270	14.77	206.23	4.25
-1000	-950	-800	-750	3	270	7.78	271.57	5.12
-1000	-950	-750	-700	4	270	4.42	308.57	4.87
-1000	-950	-700	-650	5	270	3.19	389.73	4.37
-950	-900	-850	-800	1	330	51.47	147.00	3.06
-950	-900	-800	-750	2	330	15.51	177.19	3.02
-950	-900	-750	-700	3	330	6.93	197.92	3.83
-950	-900	-700	-650	4	330	4.53	258.75	3.71
-950	-900	-650	-600	5	330	3.16	315.87	4.00
-900	-850	-800	-750	1	260	49.34	178.85	5.78
-900	-850	-750	-700	2	260	13.73	199.08	5.53
-900	-850	-700	-650	3	260	7.73	280.21	5.42
-900	-850	-650	-600	4	260	5.00	362.49	6.03
-900	-850	-600	-550	5	260	2.59	328.60	2.49
-850	-800	-750	-700	1	180	23.32	122.10	4.34
-850	-800	-700	-650	2	180	8.21	171.95	3.72
-850	-800	-650	-600	3	180	4.56	238.76	4.63
-850	-800	-600	-550	4	180	2.10	219.91	5.19
-850	-800	-550	-500	5	180	1.67	306.04	-6.15
-800	-750	-700	-650	1	140	21.08	141.91	5.09
-800	-750	-650	-600	2	140	7.52	202.50	4.20
-800	-750	-600	-550	3	140	2.81	189.17	-15.89
-800	-750	-550	-500	4	140	2.01	270.63	28.56
-800	-750	-500	-450	5	140	2.29	539.57	5.20
-750	-700	-650	-600	1	160	23.89	140.72	5.83
-750	-700	-600	-550	2	160	5.43	127.94	7.82
-750	-700	-550	-500	3	160	3.21	189.08	0.87
-750	-700	-500	-450	4	160	3.20	376.99	7.71
-750	-700	-450	-400	5	160	2.71	558.71	1.18
-700	-650	-600	-550	1	240	24.15	94.84	3.61
-700	-650	-550	-500	2	240	7.19	112.94	1.53
-700	-650	-500	-450	3	240	6.69	262.72	2.41
-700	-650	-450	-400	4	240	5.26	413.12	2.22
-700	-650	-400	-350	5	240	4.17	573.14	31.17
-650	-600	-550	-500	1	370	31.59	80.47	7.42
-650	-600	-500	-450	2	370	16.43	167.40	8.62
-650	-600	-450	-400	3	370	11.49	292.68	4.55
-650	-600	-400	-350	4	370	8.40	427.94	4.13
-650	-600	-350	-300	5	370	2.86	254.98	15.17
-600	-550	-500	-450	1	400	23.45	55.25	4.83
-600	-550	-450	-400	2	400	12.98	122.33	2.71
-600	-550	-400	-350	3	400	8.78	206.87	2.94
-600	-550	-350	-300	4	400	2.69	126.76	33.40
-600	-550	-300	-250	5	400	1.40	115.45	-75.89
-550	-500	-450	-400	1	310	28.91	87.89	5.74
-550	-500	-400	-350	2	310	12.76	155.17	5.04
-550	-500	-350	-300	3	310	3.22	97.90	-4.63
-550	-500	-300	-250	4	310	1.65	100.33	39.98
-550	-500	-250	-200	5	310	1.67	177.70	-46.50
-500	-450	-400	-350	1	140	25.85	174.02	4.15
-500	-450	-350	-300	2	140	5.52	148.64	3.14
-500	-450	-300	-250	3	140	1.59	107.04	40.60
-500	-450	-250	-200	4	140	1.38	185.80	-55.46
-500	-450	-200	-150	5	140	1.54	362.85	-25.45

Sagala Line-N3000

Curr.Elect		Pot.Elect		n	Current (mA)	Potential (mV)	App.Resistivity ($\Omega \cdot m$)	Chargeability (mV/V)
C1	C2	P1	P2					
-450	-400	-350	-300	1	80	13.81	162.70	1.92
-450	-400	-300	-250	2	80	2.07	97.55	-11.36
-450	-400	-250	-200	3	80	1.55	182.61	6.43
-450	-400	-200	-150	4	80	1.41	332.22	3.64
-450	-400	-150	-100	5	80	1.50	618.50	3.32
-400	-350	-300	-250	1	50	2.54	47.88	-5.23
-400	-350	-250	-200	2	50	1.30	98.02	-9.11
-400	-350	-200	-150	3	50	1.01	190.38	10.60
-400	-350	-150	-100	4	50	0.98	369.45	11.50
-400	-350	-100	-50	5	50	0.63	415.63	-120.04
-350	-300	-250	-200	1	50	3.43	64.65	4.76
-350	-300	-200	-150	2	50	1.28	96.51	-7.39
-350	-300	-150	-100	3	50	1.04	196.04	-41.03
-350	-300	-100	-50	4	50	0.74	278.97	107.21
-350	-300	-50	0	5	50	0.38	250.70	-65.13
-300	-250	-200	-150	1	150	71.15	447.05	20.52
-300	-250	-150	-100	2	150	7.12	178.95	4.86
-300	-250	-100	-50	3	150	3.82	240.02	4.07
-300	-250	-50	0	4	150	1.80	226.19	5.91
-300	-250	0	50	5	150	1.18	259.50	-4.29
-250	-200	-150	-100	1	140	38.00	255.82	14.38
-250	-200	-100	-50	2	140	11.95	321.79	6.05
-250	-200	-50	0	3	140	4.07	273.99	4.58
-250	-200	0	50	4	140	2.24	301.59	2.98
-250	-200	50	100	5	140	1.44	339.29	2.25
-200	-150	-100	-50	1	180	55.90	292.69	11.17
-200	-150	-50	0	2	180	14.42	302.01	6.29
-200	-150	0	50	3	180	6.87	359.71	4.60
-200	-150	50	100	4	180	3.96	414.69	4.19
-200	-150	100	150	5	180	2.20	403.17	1.96
-150	-100	-50	0	1	280	102.57	345.25	10.68
-150	-100	0	50	2	280	35.57	478.91	6.97
-150	-100	50	100	3	280	17.50	589.05	8.88
-150	-100	100	150	4	280	8.13	547.31	8.13
-150	-100	150	200	5	280	5.09	599.65	4.39
-100	-50	0	50	1	370	131.12	333.99	7.67
-100	-50	50	100	2	370	46.32	471.95	7.42
-100	-50	100	150	3	370	17.55	447.04	7.33
-100	-50	150	200	4	370	9.66	492.13	8.47
-100	-50	200	250	5	370	5.91	526.90	1.76
-50	0	50	100	1	630	240.77	360.19	8.10
-50	0	100	150	2	630	67.70	405.12	7.88
-50	0	150	200	3	630	30.99	463.61	6.91
-50	0	200	250	4	630	12.98	388.36	8.49
-50	0	250	300	5	630	9.08	475.43	5.02
0	50	100	150	1	830	205.96	233.87	6.89
0	50	150	200	2	830	74.98	340.56	6.31
0	50	200	250	3	830	25.12	285.24	4.62
0	50	250	300	4	830	15.69	356.32	7.27
0	50	300	350	5	830	12.56	499.17	2.67
50	100	150	200	1	570	164.60	272.16	7.21
50	100	200	250	2	570	37.38	247.23	5.13
50	100	250	300	3	570	20.00	330.69	5.97
50	100	300	350	4	570	14.34	474.22	7.92
50	100	350	400	5	570	12.10	700.24	5.27

Sagala Line-N3000

Curr. Elect		Pot. Elect		n	Current (mA)	Potential (mV)	App. Resistivity ($\Omega \cdot m$)	Chargeability (mV/V)
C1	C2	P1	P2					
100	150	200	250	1	260	41.51	150.47	4.00
100	150	250	300	2	260	16.05	232.72	6.07
100	150	300	350	3	260	9.36	339.29	6.79
100	150	350	400	4	260	7.43	538.66	6.43
100	150	400	450	5	260	5.12	649.58	0.54
150	200	250	300	1	250	35.50	133.83	5.42
150	200	300	350	2	250	14.70	221.67	4.95
150	200	350	400	3	250	10.37	390.94	5.29
150	200	400	450	4	250	6.64	500.64	7.74
150	200	450	500	5	250	6.46	852.38	-1.17
200	250	300	350	1	420	66.50	149.23	5.23
200	250	350	400	2	420	32.85	294.86	5.26
200	250	400	450	3	420	17.88	401.23	5.23
200	250	450	500	4	420	17.99	807.39	4.64
200	250	500	550	5	420	13.37	1050.08	2.64
250	300	350	400	1	400	64.28	151.46	6.45
250	300	400	450	2	400	26.20	246.93	5.29
250	300	450	500	3	400	24.71	582.22	5.71
250	300	500	550	4	400	17.51	825.14	3.74
250	300	550	600	5	400	7.18	592.11	5.95
300	350	400	450	1	430	82.83	181.55	4.78
300	350	450	500	2	430	59.38	520.60	5.87
300	350	500	550	3	430	37.24	816.23	3.84
300	350	550	600	4	430	14.59	639.57	5.36
300	350	600	650	5	430	8.87	680.45	5.35
350	400	450	500	1	590	152.26	243.22	4.35
350	400	500	550	2	590	77.72	496.61	2.86
350	400	550	600	3	590	28.06	448.24	4.07
350	400	600	650	4	590	16.84	538.01	4.24
350	400	650	700	5	590	10.67	596.56	5.46
400	450	500	550	1	430	116.75	255.89	2.90
400	450	550	600	2	430	32.07	281.17	4.04
400	450	600	650	3	430	14.91	326.80	3.65
400	450	650	700	4	430	8.73	382.69	7.45
400	450	700	750	5	430	4.45	341.37	-17.73
450	500	550	600	1	490	217.33	418.02	4.83
450	500	600	650	2	490	55.10	423.92	4.59
450	500	650	700	3	490	24.19	465.28	5.11
450	500	700	750	4	490	9.68	372.37	4.79
450	500	750	800	5	490	10.70	720.32	6.12
500	550	600	650	1	570	175.50	290.18	3.59
500	550	650	700	2	570	66.28	438.37	4.80
500	550	700	750	3	570	22.13	365.91	3.09
500	550	750	800	4	570	23.90	790.36	3.91
500	550	800	850	5	570	21.35	1235.56	3.05
550	600	650	700	1	480	70.46	138.35	6.99
550	600	700	750	2	480	14.95	117.42	4.57
550	600	750	800	3	480	14.24	279.60	6.02
550	600	800	850	4	480	12.50	490.87	2.64
550	600	850	900	5	480	9.86	677.60	11.21
600	650	700	750	1	480	52.95	103.97	7.67
600	650	750	800	2	480	21.95	172.39	4.79
600	650	800	850	3	480	14.78	290.20	6.61
600	650	850	900	4	480	9.92	389.56	5.56
600	650	900	950	5	480	8.27	568.33	-2.09

Sagala Line-N3000

Curr. Elect		Pot. Elect		n	Current (mA)	Potential (mV)	App. Resistivity ($\Omega \cdot m$)	Chargeability (mV/V)
C1	C2	P1	P2					
650	700	750	800	1	550	125.55	215.14	27.41
650	700	800	850	2	550	28.66	196.45	7.93
650	700	850	900	3	550	16.59	284.29	6.59
650	700	900	950	4	550	12.84	440.05	5.92
650	700	950	1000	5	550	5.06	303.48	7.88
700	750	800	850	1	430	76.04	166.67	19.83
700	750	850	900	2	430	20.28	177.80	5.68
700	750	900	950	3	430	14.51	318.03	4.76
700	750	950	1000	4	430	5.47	239.78	3.30
700	750	1000	1050	5	430	3.42	262.36	1.51
750	800	850	900	1	280	75.85	255.31	22.40
750	800	900	950	2	280	23.22	312.63	6.25
750	800	950	1000	3	280	7.79	262.21	2.60
750	800	1000	1050	4	280	4.38	294.86	10.42
750	800	1050	1100	5	280	2.71	319.26	-8.65
800	850	900	950	1	140	52.20	351.41	11.40
800	850	950	1000	2	140	9.96	268.20	5.55
800	850	1000	1050	3	140	4.32	290.82	4.55
800	850	1050	1100	4	140	2.24	301.59	8.13
800	850	1100	1150	5	140	3.41	803.46	17.33
850	900	950	1000	1	130	32.68	236.92	7.37
850	900	1000	1050	2	130	10.15	294.34	7.19
850	900	1050	1100	3	130	3.87	280.57	5.49
850	900	1100	1150	4	130	5.70	826.48	13.22
850	900	1150	1200	5	130	4.72	1197.67	-6.82
900	950	1000	1050	1	50	10.04	189.25	1.84
900	950	1050	1100	2	50	2.48	186.99	2.10
900	950	1100	1150	3	50	3.41	642.77	6.18
900	950	1150	1200	4	50	2.79	1051.81	-7.68
900	950	1200	1250	5	50	1.23	811.47	34.96
950	1000	1050	1100	1	40	2.40	56.55	-3.51
950	1000	1100	1150	2	40	2.24	211.12	-1.27
950	1000	1150	1200	3	40	1.65	388.77	2.02
950	1000	1200	1250	4	40	0.66	311.02	6.41
950	1000	1250	1300	5	40	0.47	387.59	56.78
1000	1050	1100	1150	1	80	11.21	132.06	3.69
1000	1050	1150	1200	2	80	6.64	312.90	4.33
1000	1050	1200	1250	3	80	2.47	290.99	4.79
1000	1050	1250	1300	4	80	1.78	419.40	-10.05
1000	1050	1300	1350	5	80	1.25	515.42	25.25
1050	1100	1150	1200	1	130	22.36	162.11	7.21
1050	1100	1200	1250	2	130	5.62	162.98	3.39
1050	1100	1250	1300	3	130	3.49	253.02	5.09
1050	1100	1300	1350	4	130	2.26	327.69	-6.72
1050	1100	1350	1400	5	130	2.14	543.01	-28.64
1100	1150	1200	1250	1	180	54.70	286.41	19.22
1100	1150	1250	1300	2	180	18.31	383.48	8.00
1100	1150	1300	1350	3	180	10.52	550.83	4.54
1100	1150	1350	1400	4	180	8.96	938.29	4.65
1100	1150	1400	1450	5	180	6.09	1116.05	4.16
1150	1200	1250	1300	1	160	44.40	261.54	20.10
1150	1200	1300	1350	2	160	14.30	336.94	6.31
1150	1200	1350	1400	3	160	10.49	617.91	5.52
1150	1200	1400	1450	4	160	7.11	837.63	1.95
1150	1200	1450	1500	5	160	3.36	692.72	3.82

Sagala Line-N3000

Curr. Elect C1	Curr. Elect C2	Pot. Elect P1	Pot. Elect P2	n	Current (mA)	Potential (mV)	App. Resistivity ($\Omega \cdot m$)	Chargeability (mV/V)
1200	1250	1300	1350	1	130	89.74	650.60	32.98
1200	1250	1350	1400	2	130	16.37	474.72	4.26
1200	1250	1400	1450	3	130	8.85	641.61	4.39
1200	1250	1450	1500	4	130	3.63	526.34	3.62
1200	1250	1500	1550	5	130	2.21	560.77	1.15
1250	1300	1350	1400	1	190	48.49	240.53	4.04
1250	1300	1400	1450	2	190	21.24	421.44	3.36
1250	1300	1450	1500	3	190	7.81	387.41	3.51
1250	1300	1500	1550	4	190	4.45	441.48	4.83
1250	1300	1550	1600	5	190	2.97	515.63	4.86
1300	1350	1400	1450	1	530	160.33	285.11	2.51
1300	1350	1450	1500	2	530	39.12	278.26	4.21
1300	1350	1500	1550	3	530	20.14	358.14	4.33
1300	1350	1550	1600	4	530	12.51	444.92	4.59
1300	1350	1600	1650	5	530	7.74	481.73	3.57
1350	1400	1450	1500	1	540	208.34	363.62	2.11
1350	1400	1500	1550	2	540	73.93	516.13	2.61
1350	1400	1550	1600	3	540	39.90	696.39	2.44
1350	1400	1600	1650	4	540	21.98	767.25	1.81
1350	1400	1650	1700	5	540	16.53	1009.76	2.58
1400	1450	1500	1550	1	1000	206.23	194.37	3.90
1400	1450	1550	1600	2	1000	89.57	337.67	3.51
1400	1450	1600	1650	3	1000	41.92	395.09	2.80
1400	1450	1650	1700	4	1000	30.10	567.37	3.44
1400	1450	1700	1750	5	1000	18.57	612.56	5.68
1450	1500	1550	1600	1	620	118.24	179.74	2.69
1450	1500	1600	1650	2	620	44.21	268.82	2.22
1450	1500	1650	1700	3	620	25.94	394.32	2.37
1450	1500	1700	1750	4	620	15.20	462.12	5.58
1450	1500	1750	1800	5	620	7.05	375.09	4.41
1500	1550	1600	1650	1	650	122.89	178.19	3.46
1500	1550	1650	1700	2	650	48.30	280.13	3.07
1500	1550	1700	1750	3	650	22.32	323.63	6.12
1500	1550	1750	1800	4	650	9.16	265.63	4.53
1500	1550	1800	1850	5	650	9.86	500.38	3.81
1550	1600	1650	1700	1	1000	188.54	177.69	1.67
1550	1600	1700	1750	2	1000	64.23	242.14	7.46
1550	1600	1750	1800	3	1000	22.48	211.87	4.23
1550	1600	1800	1850	4	1000	22.38	421.85	4.54
1550	1600	1850	1900	5	1000	15.55	512.94	5.34
1600	1650	1700	1750	1	560	89.22	150.16	4.01
1600	1650	1750	1800	2	560	22.71	152.88	3.17
1600	1650	1800	1850	3	560	19.71	331.72	3.30
1600	1650	1850	1900	4	560	12.95	435.90	4.23
1600	1650	1900	1950	5	560	5.01	295.11	2.75
1650	1700	1750	1800	1	480	43.61	85.63	2.85
1650	1700	1800	1850	2	480	30.15	236.80	3.26
1650	1700	1850	1900	3	480	18.17	356.77	3.92
1650	1700	1900	1950	4	480	6.79	266.64	2.64
1650	1700	1950	2000	5	480	5.72	393.09	3.46
1700	1750	1800	1850	1	700	115.30	155.24	4.82
1700	1750	1850	1900	2	700	52.08	280.48	5.66
1700	1750	1900	1950	3	700	17.97	241.95	4.44
1700	1750	1950	2000	4	700	14.15	381.03	5.61
1750	1800	1850	1900	1	580	76.68	124.60	3.48

Sagala Line-N3000

Curr. Elect		Pot. Elect		n	Current (mA)	Potential (mV)	App. Resistivity ($\Omega \cdot m$)	Chargeability (mV/V)
C1	C2	P1	P2					
1750	1800	1900	1950	2	580	20.91	135.91	2.30
1750	1800	1950	2000	3	580	14.55	236.43	3.29
1800	1850	1900	1950	1	800	90.51	106.63	1.36
1800	1850	1950	2000	2	800	47.36	223.18	2.47
1850	1900	1950	2000	1	380	56.76	140.78	2.57

Sagala Line-N2750

Curr. Elect		Pot. Elect		n	Current (mA)	Potential (mV)	App. Resistivity ($\Omega \cdot m$)	Chargeability (mV/V)
C1	C2	P1	P2					
-1000	-950	-900	-850	1	770	97.53	119.38	6.61
-1000	-950	-850	-800	2	770	42.68	208.96	6.53
-1000	-950	-800	-750	3	770	30.44	372.58	6.77
-1000	-950	-750	-700	4	770	24.09	589.72	7.06
-1000	-950	-700	-650	5	770	7.58	324.73	5.73
-950	-900	-850	-800	1	500	70.57	133.02	6.03
-950	-900	-800	-750	2	500	48.31	364.25	6.97
-950	-900	-750	-700	3	500	40.53	763.97	7.67
-950	-900	-700	-650	4	500	10.06	379.25	6.88
-950	-900	-650	-600	5	500	4.50	296.88	5.18
-900	-850	-800	-750	1	460	91.85	188.19	6.28
-900	-850	-750	-700	2	460	64.88	531.72	7.45
-900	-850	-700	-650	3	460	15.29	313.27	6.65
-900	-850	-650	-600	4	460	6.25	256.11	5.04
-900	-850	-600	-550	5	460	10.63	762.28	6.14
-850	-800	-750	-700	1	550	145.07	248.59	7.26
-850	-800	-700	-650	2	550	27.53	188.70	6.61
-850	-800	-650	-600	3	550	9.64	165.19	4.53
-850	-800	-600	-550	4	550	15.77	540.47	6.16
-850	-800	-550	-500	5	550	11.52	690.92	6.43
-800	-750	-700	-650	1	100	27.54	259.56	5.85
-800	-750	-650	-600	2	100	4.77	179.82	2.74
-800	-750	-600	-550	3	100	6.11	575.85	5.72
-800	-750	-550	-500	4	100	3.90	735.13	3.63
-800	-750	-500	-450	5	100	2.82	930.23	6.54
-750	-700	-650	-600	1	120	15.59	122.44	3.28
-750	-700	-600	-550	2	120	15.03	472.18	4.12
-750	-700	-550	-500	3	120	8.44	662.88	4.03
-750	-700	-500	-450	4	120	5.59	878.08	6.05
-750	-700	-450	-400	5	120	2.28	626.75	3.39
-700	-650	-600	-550	1	210	28.73	128.94	4.78
-700	-650	-550	-500	2	210	13.33	239.30	4.81
-700	-650	-500	-450	3	210	7.87	353.20	7.10
-700	-650	-450	-400	4	210	3.08	276.46	3.97
-700	-650	-400	-350	5	210	1.53	240.33	4.22
-650	-600	-550	-500	1	180	34.25	179.33	4.36
-650	-600	-500	-450	2	180	14.54	304.53	6.20
-650	-600	-450	-400	3	180	4.10	214.68	5.27
-650	-600	-400	-350	4	180	1.66	173.83	4.03
-650	-600	-350	-300	5	180	1.07	196.09	5.27
-600	-550	-500	-450	1	100	51.25	483.02	6.27
-600	-550	-450	-400	2	100	10.04	378.50	5.32
-600	-550	-400	-350	3	100	3.31	311.96	5.06
-600	-550	-350	-300	4	100	2.12	399.61	5.09
-600	-550	-300	-250	5	100	1.58	521.19	3.16
-550	-500	-450	-400	1	120	28.85	226.59	4.88
-550	-500	-400	-350	2	120	5.98	187.87	4.18
-550	-500	-350	-300	3	120	3.17	248.97	4.54
-550	-500	-300	-250	4	120	2.18	342.43	2.55
-550	-500	-250	-200	5	120	1.87	514.04	4.06
-500	-450	-400	-350	1	270	51.97	181.41	8.88
-500	-450	-350	-300	2	270	16.93	236.39	7.03
-500	-450	-300	-250	3	270	9.45	329.87	6.60
-500	-450	-250	-200	4	270	8.00	558.51	6.57
-500	-450	-200	-150	5	270	4.89	597.43	6.80

Sagala Line-N2750

Curr. Elect		Pot. Elect		n	Current (mA)	Potential (mV)	App. Resistivity ($\Omega \cdot m$)	Chargeability (mV/V)
C1	C2	P1	P2					
-450	-400	-350	-300	1	350	38.17	102.78	7.87
-450	-400	-300	-250	2	350	14.92	160.71	5.51
-450	-400	-250	-200	3	350	11.40	306.98	5.71
-450	-400	-200	-150	4	350	6.71	361.37	5.76
-450	-400	-150	-100	5	350	3.05	287.46	4.99
-400	-350	-300	-250	1	500	37.98	71.59	5.61
-400	-350	-250	-200	2	500	23.46	176.88	5.70
-400	-350	-200	-150	3	500	12.65	238.45	6.53
-400	-350	-150	-100	4	500	5.47	206.21	5.25
-400	-350	-100	-50	5	500	3.13	206.50	4.53
-350	-300	-250	-200	1	590	54.38	86.87	5.04
-350	-300	-200	-150	2	590	25.05	160.06	5.64
-350	-300	-150	-100	3	590	10.13	161.82	5.75
-350	-300	-100	-50	4	590	5.57	177.95	5.00
-350	-300	-50	0	5	590	4.62	258.30	5.28
-300	-250	-200	-150	1	450	42.44	88.89	5.69
-300	-250	-150	-100	2	450	13.65	114.35	5.20
-300	-250	-100	-50	3	450	6.17	129.22	4.42
-300	-250	-50	0	4	450	4.86	203.58	5.13
-300	-250	0	50	5	450	3.24	237.50	5.54
-250	-200	-150	-100	1	350	29.78	80.19	4.71
-250	-200	-100	-50	2	350	9.05	97.48	4.71
-250	-200	-50	0	3	350	6.35	170.99	5.76
-250	-200	0	50	4	350	3.88	208.96	3.34
-250	-200	50	100	5	350	3.75	353.43	4.99
-200	-150	-100	-50	1	280	13.10	44.09	5.74
-200	-150	-50	0	2	280	7.65	103.00	4.50
-200	-150	0	50	3	280	4.38	147.43	4.99
-200	-150	50	100	4	280	4.17	280.72	3.20
-200	-150	100	150	5	280	3.13	368.74	5.94
-150	-100	-50	0	1	440	18.76	40.18	4.52
-150	-100	0	50	2	440	8.41	72.06	3.53
-150	-100	50	100	3	440	6.75	144.58	6.72
-150	-100	100	150	4	440	4.83	206.92	4.22
-150	-100	150	200	5	440	2.86	214.41	4.27
-100	-50	0	50	1	310	17.12	52.05	4.00
-100	-50	50	100	2	310	8.98	109.21	4.61
-100	-50	100	150	3	310	5.88	178.77	5.26
-100	-50	150	200	4	310	3.24	197.01	4.14
-100	-50	200	250	5	310	3.48	370.30	3.78
-50	0	50	100	1	130	8.58	62.20	4.11
-50	0	100	150	2	130	4.00	116.00	2.78
-50	0	150	200	3	130	1.87	135.57	2.81
-50	0	200	250	4	130	1.83	265.34	1.37
-50	0	250	300	5	130	0.96	243.59	1.50
0	50	100	150	1	150	14.99	94.18	5.10
0	50	150	200	2	150	4.39	110.33	3.18
0	50	200	250	3	150	3.38	212.37	2.26
0	50	250	300	4	150	1.60	201.06	4.61
0	50	300	350	5	150	0.91	200.12	3.75
50	100	150	200	1	220	29.49	126.33	6.15
50	100	200	250	2	220	15.53	266.12	5.67
50	100	250	300	3	220	5.92	253.61	5.20
50	100	300	350	4	220	2.85	244.19	6.70
50	100	350	400	5	220	2.47	370.35	6.74

Sagala Line-N2750

Curr. Elect		Pot. Elect		n	Current (mA)	Potential (mV)	App. Resistivity ($\Omega \cdot m$)	Chargeability (mV/V)
C1	C2	P1	P2					
100	150	200	250	1	200	45.33	213.61	5.86
100	150	250	300	2	200	14.28	269.17	5.61
100	150	300	350	3	200	4.90	230.91	4.99
100	150	350	400	4	200	3.76	354.37	6.81
100	150	400	450	5	200	1.84	303.48	4.03
150	200	250	300	1	300	57.56	180.83	5.12
150	200	300	350	2	300	13.94	175.18	5.06
150	200	350	400	3	300	8.80	276.46	5.52
150	200	400	450	4	300	3.50	219.91	2.04
150	200	450	500	5	300	4.74	521.19	4.81
200	250	300	350	1	460	99.59	204.05	5.83
200	250	350	400	2	460	41.32	338.64	6.08
200	250	400	450	3	460	12.84	263.07	4.26
200	250	450	500	4	460	16.08	658.91	4.05
200	250	500	550	5	460	21.52	1543.20	4.01
250	300	350	400	1	420	60.89	136.64	7.01
250	300	400	450	2	420	14.54	130.51	4.00
250	300	450	500	3	420	15.81	354.78	4.44
250	300	500	550	4	420	20.40	915.55	4.24
250	300	550	600	5	420	7.08	556.06	6.20
300	350	400	450	1	120	6.79	53.33	1.13
300	350	450	500	2	120	5.57	174.99	2.23
300	350	500	550	3	120	7.42	582.77	1.92
300	350	550	600	4	120	2.32	364.42	4.53
300	350	600	650	5	120	1.08	296.88	6.03
350	400	450	500	1	125	16.03	120.86	3.21
350	400	500	550	2	125	16.02	483.15	2.62
350	400	550	600	3	125	4.49	338.54	5.67
350	400	600	650	4	125	1.95	294.05	5.79
350	400	650	700	5	125	0.94	248.06	8.44
400	450	500	550	1	230	60.40	247.50	2.59
400	450	550	600	2	230	13.74	225.21	5.35
400	450	600	650	3	230	5.35	219.23	6.75
400	450	650	700	4	230	2.22	181.94	4.60
400	450	700	750	5	230	2.52	361.42	8.27
450	500	550	600	1	240	65.74	258.16	5.14
450	500	600	650	2	240	18.78	295.00	6.03
450	500	650	700	3	240	7.66	300.81	3.67
450	500	700	750	4	240	7.57	594.55	5.83
450	500	750	800	5	240	5.38	739.45	5.73
500	550	600	650	1	290	61.59	200.16	5.43
500	550	650	700	2	290	20.83	270.78	3.84
500	550	700	750	3	290	18.73	608.71	4.68
500	550	750	800	4	290	12.57	817.03	5.29
500	550	800	850	5	290	5.61	638.12	5.16
550	600	650	700	1	190	19.85	98.46	5.97
550	600	700	750	2	190	11.24	223.02	6.01
550	600	750	800	3	190	6.70	332.35	6.25
550	600	800	850	4	190	2.74	271.83	4.07
550	600	850	900	5	190	1.30	225.70	9.14
600	650	700	750	1	140	21.52	144.87	8.09
600	650	750	800	2	140	7.58	204.11	5.06
600	650	800	850	3	140	2.73	183.78	3.65
600	650	850	900	4	140	1.09	146.76	1.61
600	650	900	950	5	140	1.03	242.69	3.71

Sagala Line-N2750

Curr. Elect		Pot. Elect		n	Current (mA)	Potential (mV)	App. Resistivity ($\Omega \cdot m$)	Chargeability (mV/V)
C1	C2	P1	P2					
650	700	750	800	1	75	10.41	130.82	3.96
650	700	800	850	2	75	2.67	134.21	31.32
650	700	850	900	3	75	0.89	111.84	-90.25
650	700	900	950	4	75	0.71	178.44	5.06
650	700	950	1000	5	75	0.50	219.91	-2.92
700	750	800	850	1	45	6.09	127.55	1.90
700	750	850	900	2	45	1.49	124.83	-2.54
700	750	900	950	3	45	0.83	173.83	-101.85
700	750	950	1000	4	45	0.58	242.95	146.58
700	750	1000	1050	5	45	0.38	278.55	-5.62
750	800	850	900	1	55	6.20	106.24	3.61
750	800	900	950	2	55	2.40	164.51	2.77
750	800	950	1000	3	55	1.37	234.76	-2.88
750	800	1000	1050	4	55	0.83	284.46	0.75
750	800	1050	1100	5	55	0.53	317.87	10.15
800	850	900	950	1	80	6.78	79.87	2.56
800	850	950	1000	2	80	2.68	126.29	-1.93
800	850	1000	1050	3	80	1.39	163.76	3.17
800	850	1050	1100	4	80	0.75	176.71	-0.63
800	850	1100	1150	5	80	0.64	263.89	0.69
850	900	950	1000	1	50	5.12	96.51	3.32
850	900	1000	1050	2	50	1.81	136.47	-1.56
850	900	1050	1100	3	50	0.78	147.03	-5.41
850	900	1100	1150	4	50	0.60	226.19	2.17
850	900	1150	1200	5	50	0.36	237.50	-3.32
900	950	1000	1050	1	40	3.41	80.35	-2.42
900	950	1050	1100	2	40	1.15	108.38	-7.38
900	950	1100	1150	3	40	0.77	181.43	-7.78
900	950	1150	1200	4	40	0.45	212.06	-0.39
900	950	1200	1250	5	40	0.32	263.89	485.76
950	1000	1050	1100	1	50	4.18	78.79	-0.59
950	1000	1100	1150	2	50	1.99	150.04	-2.22
950	1000	1150	1200	3	50	1.01	190.38	-0.08
950	1000	1200	1250	4	50	0.43	162.11	-12.15
950	1000	1250	1300	5	50	0.39	257.30	10.33
1000	1050	1100	1150	1	200	35.79	168.66	13.99
1000	1050	1150	1200	2	200	12.39	233.55	7.50
1000	1050	1200	1250	3	200	4.08	192.27	2.36
1000	1050	1250	1300	4	200	3.26	307.25	6.96
1000	1050	1300	1350	5	200	2.54	418.93	6.78
1050	1100	1150	1200	1	220	36.52	156.45	13.45
1050	1100	1200	1250	2	220	7.73	132.46	3.52
1050	1100	1250	1300	3	220	5.39	230.91	4.03
1050	1100	1300	1350	4	220	4.01	343.58	4.02
1050	1100	1350	1400	5	220	2.54	380.85	5.60
1100	1150	1200	1250	1	370	47.66	121.40	7.24
1100	1150	1250	1300	2	370	22.59	230.17	6.26
1100	1150	1300	1350	3	370	13.68	348.46	6.85
1100	1150	1350	1400	4	370	7.81	397.88	6.38
1100	1150	1400	1450	5	370	4.62	411.89	5.03
1150	1200	1250	1300	1	320	36.78	108.33	4.97
1150	1200	1300	1350	2	320	18.05	212.65	5.77
1150	1200	1350	1400	3	320	9.27	273.02	2.97
1150	1200	1400	1450	4	320	5.08	299.24	8.52
1150	1200	1450	1500	5	320	2.83	291.73	6.75

Sagala Line-N2750

Curr. Elect		Pot. Elect		n	Current (mA)	Potential (mV)	App. Resistivity ($\Omega \cdot m$)	Chargeability (mV/V)
C1	C2	P1	P2					
1200	1250	1300	1350	1	180	21.59	113.04	4.36
1200	1250	1350	1400	2	180	8.36	175.09	4.33
1200	1250	1400	1450	3	180	3.88	203.16	7.77
1200	1250	1450	1500	4	180	2.07	216.77	0.38
1200	1250	1500	1550	5	180	1.33	243.74	6.36
1250	1300	1350	1400	1	190	27.98	138.79	4.22
1250	1300	1400	1450	2	190	9.95	197.42	4.40
1250	1300	1450	1500	3	190	4.24	210.32	2.96
1250	1300	1500	1550	4	190	2.52	250.00	3.03
1250	1300	1550	1600	5	190	1.79	310.77	2.55
1300	1350	1400	1450	1	450	65.17	136.49	6.54
1300	1350	1450	1500	2	450	19.59	164.12	5.61
1300	1350	1500	1550	3	450	9.78	204.83	4.84
1300	1350	1550	1600	4	450	6.19	259.29	4.16
1300	1350	1600	1650	5	450	6.54	479.41	3.77
1350	1400	1450	1500	1	220	21.77	93.26	4.29
1350	1400	1500	1550	2	220	7.95	136.23	3.85
1350	1400	1550	1600	3	220	4.35	186.35	2.89
1350	1400	1600	1650	4	220	4.10	351.29	3.10
1350	1400	1650	1700	5	220	2.93	439.32	4.50
1400	1450	1500	1550	1	130	11.43	82.87	3.03
1400	1450	1550	1600	2	130	4.61	133.69	2.52
1400	1450	1600	1650	3	130	3.75	271.87	5.60
1400	1450	1650	1700	4	130	2.40	347.99	-0.70
1400	1450	1700	1750	5	130	1.26	319.72	7.41
1450	1500	1550	1600	1	175	12.57	67.70	2.00
1450	1500	1600	1650	2	175	7.82	168.46	3.16
1450	1500	1650	1700	3	175	4.38	235.89	1.89
1450	1500	1700	1750	4	175	2.09	225.12	5.17
1450	1500	1750	1800	5	175	1.49	280.86	5.70
1500	1550	1600	1650	1	370	46.69	118.93	2.47
1500	1550	1650	1700	2	370	18.71	190.64	5.28
1500	1550	1700	1750	3	370	7.45	189.77	3.12
1500	1550	1750	1800	4	370	4.57	232.82	5.17
1500	1550	1800	1850	5	370	2.26	201.49	6.83
1550	1600	1650	1700	1	350	55.09	148.35	3.45
1550	1600	1700	1750	2	350	15.01	161.68	3.63
1550	1600	1750	1800	3	350	7.41	199.54	5.13
1550	1600	1800	1850	4	350	3.17	170.72	4.41
1550	1600	1850	1900	5	350	2.48	233.73	3.94
1600	1650	1700	1750	1	230	42.04	172.27	2.46
1600	1650	1750	1800	2	230	14.15	231.93	3.65
1600	1650	1800	1850	3	230	4.78	195.87	3.11
1600	1650	1850	1900	4	230	3.18	260.62	3.89
1600	1650	1900	1950	5	230	2.29	328.43	6.16
1650	1700	1750	1800	1	220	32.51	139.27	3.21
1650	1700	1800	1850	2	220	7.56	129.55	2.83
1650	1700	1850	1900	3	220	3.94	168.79	4.04
1650	1700	1900	1950	4	220	2.73	233.91	2.92
1650	1700	1950	2000	5	220	2.22	332.87	5.66
1700	1750	1800	1850	1	350	24.88	67.00	5.88
1700	1750	1850	1900	2	350	9.12	98.23	3.30
1700	1750	1900	1950	3	350	5.65	152.14	3.63
1700	1750	1950	2000	4	350	4.30	231.58	5.47
1750	1800	1850	1900	1	420	30.81	69.14	5.60

Sagala Line-N2750

Curr. Elect		Pot. Elect		n	Current (mA)	Potential (mV)	App. Resistivity ($\Omega \cdot m$)	Chargeability (mV/V)
C1	C2	P1	P2					
1750	1800	1900	1950	2	420	13.54	121.53	4.60
1750	1800	1950	2000	3	420	8.93	200.39	6.17
1800	1850	1900	1950	1	290	23.92	77.74	10.03
1800	1850	1950	2000	2	290	9.70	126.10	5.78
1850	1900	1950	2000	1	320	184.62	543.75	35.82

Sagala Line-N2500

Curr. Elect		Pot. Elect		n	Current (mA)	Potential (mV)	App. Resistivity ($\Omega \cdot m$)	Chargeability (mV/V)
C1	C2	P1	P2					
-1000	-950	-900	-850	1	390	18.81	45.46	4.03
-1000	-950	-850	-800	2	390	5.86	56.65	4.67
-1000	-950	-800	-750	3	390	3.62	87.48	3.82
-1000	-950	-750	-700	4	390	2.17	104.88	4.03
-1000	-950	-700	-650	5	390	2.00	169.16	3.69
-950	-900	-850	-800	1	350	20.07	54.04	6.52
-950	-900	-800	-750	2	350	8.35	89.94	5.23
-950	-900	-750	-700	3	350	4.03	108.52	4.97
-950	-900	-700	-650	4	350	3.20	172.34	5.07
-950	-900	-650	-600	5	350	2.04	192.27	4.87
-900	-850	-800	-750	1	170	7.61	42.19	3.09
-900	-850	-750	-700	2	170	2.55	56.55	4.50
-900	-850	-700	-650	3	170	1.68	93.14	3.52
-900	-850	-650	-600	4	170	0.98	108.66	2.63
-900	-850	-600	-550	5	170	0.72	139.71	5.36
-850	-800	-750	-700	1	100	3.39	31.95	3.31
-850	-800	-700	-650	2	100	1.51	56.93	2.38
-850	-800	-650	-600	3	100	0.75	70.69	2.18
-850	-800	-600	-550	4	100	0.50	94.25	5.42
-850	-800	-550	-500	5	100	0.49	161.63	-9.42
-800	-750	-700	-650	1	125	4.87	36.72	2.42
-800	-750	-650	-600	2	125	1.84	55.49	1.99
-800	-750	-600	-550	3	125	1.04	78.41	3.64
-800	-750	-550	-500	4	125	1.01	152.30	1.71
-800	-750	-500	-450	5	125	0.63	166.25	6.36
-750	-700	-650	-600	1	220	10.92	46.78	2.75
-750	-700	-600	-550	2	220	4.07	69.74	3.09
-750	-700	-550	-500	3	220	3.23	138.37	2.99
-750	-700	-500	-450	4	220	1.71	146.51	2.44
-750	-700	-450	-400	5	220	1.53	229.41	1.48
-700	-650	-600	-550	1	380	25.87	64.16	4.07
-700	-650	-550	-500	2	380	11.18	110.91	3.79
-700	-650	-500	-450	3	380	5.17	128.23	2.74
-700	-650	-450	-400	4	380	4.23	209.83	3.99
-700	-650	-400	-350	5	380	3.20	277.78	4.24
-650	-600	-550	-500	1	1100	62.51	53.56	3.08
-650	-600	-500	-450	2	1100	22.86	78.35	2.59
-650	-600	-450	-400	3	1100	15.39	131.86	4.19
-650	-600	-400	-350	4	1100	9.85	168.79	4.55
-650	-600	-350	-300	5	1100	6.54	196.12	3.94
-600	-550	-500	-450	1	220	13.37	57.28	5.53
-600	-550	-450	-400	2	220	6.17	105.73	4.69
-600	-550	-400	-350	3	220	3.15	134.95	5.10
-600	-550	-350	-300	4	220	1.78	152.51	3.41
-600	-550	-300	-250	5	220	1.37	205.42	3.91
-550	-500	-450	-400	1	200	19.65	92.60	10.50
-550	-500	-400	-350	2	200	7.19	135.53	6.99
-550	-500	-350	-300	3	200	3.10	146.08	6.47
-550	-500	-300	-250	4	200	1.94	182.84	5.96
-550	-500	-250	-200	5	200	0.95	156.69	5.34
-500	-450	-400	-350	1	250	21.98	82.86	6.38
-500	-450	-350	-300	2	250	6.83	102.99	5.10
-500	-450	-300	-250	3	250	3.35	126.29	4.49
-500	-450	-250	-200	4	250	1.36	102.54	4.33
-500	-450	-200	-150	5	250	1.05	138.54	6.28

Sagala Line-N2500

Curr. Elect		Pot. Elect		n	Current (mA)	Potential (mV)	App. Resistivity ($\Omega \cdot m$)	Chargeability (mV/V)
C1	C2	P1	P2					
-450	-400	-350	-300	1	150	22.36	140.49	7.58
-450	-400	-300	-250	2	150	9.02	226.70	6.92
-450	-400	-250	-200	3	150	3.07	192.89	5.80
-450	-400	-200	-150	4	150	1.80	226.19	6.00
-450	-400	-150	-100	5	150	1.25	274.89	6.33
-400	-350	-300	-250	1	180	35.12	183.89	7.10
-400	-350	-250	-200	2	180	9.76	204.41	6.56
-400	-350	-200	-150	3	180	4.58	239.81	6.20
-400	-350	-150	-100	4	180	2.90	303.69	6.78
-400	-350	-100	-50	5	180	1.62	296.88	3.18
-350	-300	-250	-200	1	220	35.00	149.94	7.63
-350	-300	-200	-150	2	220	10.76	184.38	6.92
-350	-300	-150	-100	3	220	5.72	245.04	6.85
-350	-300	-100	-50	4	220	2.60	222.77	5.28
-350	-300	-50	0	5	220	1.68	251.90	4.18
-300	-250	-200	-150	1	250	29.06	109.55	5.37
-300	-250	-150	-100	2	250	12.46	187.89	6.00
-300	-250	-100	-50	3	250	5.39	203.20	4.83
-300	-250	-50	0	4	250	3.01	226.95	4.40
-300	-250	0	50	5	250	1.71	225.63	5.50
-250	-200	-150	-100	1	300	27.82	87.40	5.83
-250	-200	-100	-50	2	300	8.77	110.21	4.22
-250	-200	-50	0	3	300	4.15	130.38	3.10
-250	-200	0	50	4	300	2.08	130.69	6.20
-250	-200	50	100	5	300	1.52	167.13	6.29
-200	-150	-100	-50	1	270	28.59	99.80	5.54
-200	-150	-50	0	2	270	10.24	142.98	5.90
-200	-150	0	50	3	270	4.40	153.59	5.05
-200	-150	50	100	4	270	2.67	186.40	6.26
-200	-150	100	150	5	270	1.96	239.46	4.43
-150	-100	-50	0	1	280	28.97	97.51	6.45
-150	-100	0	50	2	280	9.24	124.41	5.38
-150	-100	50	100	3	280	4.72	158.87	6.26
-150	-100	100	150	4	280	3.22	216.77	5.22
-150	-100	150	200	5	280	2.50	294.52	3.51
-100	-50	0	50	1	300	21.11	66.32	4.53
-100	-50	50	100	2	300	8.01	100.66	4.75
-100	-50	100	150	3	300	4.67	146.71	3.74
-100	-50	150	200	4	300	3.35	210.49	3.01
-100	-50	200	250	5	300	2.26	248.50	2.68
-50	0	50	100	1	280	18.59	62.57	5.97
-50	0	100	150	2	280	8.20	110.40	5.04
-50	0	150	200	3	280	4.90	164.93	5.76
-50	0	200	250	4	280	3.12	210.04	5.22
-50	0	250	300	5	280	2.82	332.22	3.55
0	50	100	150	1	280	22.56	75.94	5.27
0	50	150	200	2	280	9.67	130.20	5.66
0	50	200	250	3	280	5.56	187.15	5.81
0	50	250	300	4	280	4.45	299.57	5.60
0	50	300	350	5	280	3.94	464.17	5.81
50	100	150	200	1	470	68.87	138.10	9.61
50	100	200	250	2	470	25.02	200.69	8.76
50	100	250	300	3	470	18.21	365.16	8.48
50	100	300	350	4	470	15.22	610.40	9.03
50	100	350	400	5	470	7.68	539.02	8.53

Sagala Line-N2500

Curr. Elect		Pot. Elect		n	Current (mA)	Potential (mV)	App. Resistivity ($\Omega \cdot m$)	Chargeability (mV/V)
C1	C2	P1	P2					
100	150	200	250	1	980	140.58	135.20	8.21
100	150	250	300	2	980	83.08	319.60	7.93
100	150	300	350	3	980	65.43	629.25	8.62
100	150	350	400	4	980	30.80	592.41	8.50
100	150	400	450	5	980	10.20	343.33	6.30
150	200	250	300	1	450	83.40	174.67	8.33
150	200	300	350	2	450	58.48	489.92	9.37
150	200	350	400	3	450	25.47	533.44	9.44
150	200	400	450	4	450	8.00	335.10	7.81
150	200	450	500	5	450	6.64	486.74	7.85
200	250	300	350	1	200	42.93	202.30	7.90
200	250	350	400	2	200	14.61	275.39	8.06
200	250	400	450	3	200	4.19	197.45	6.80
200	250	450	500	4	200	3.23	304.42	7.22
200	250	500	550	5	200	1.41	232.56	5.35
250	300	350	400	1	200	45.61	214.93	7.56
250	300	400	450	2	200	10.19	192.08	5.57
250	300	450	500	3	200	5.73	270.02	5.89
250	300	500	550	4	200	2.32	218.65	3.55
250	300	550	600	5	200	2.21	364.50	5.53
300	350	400	450	1	340	64.21	177.99	6.82
300	350	450	500	2	340	26.56	294.50	6.69
300	350	500	550	3	340	9.30	257.80	4.45
300	350	550	600	4	340	8.05	446.29	6.03
300	350	600	650	5	340	8.15	790.71	5.46
350	400	450	500	1	750	128.67	161.69	9.68
350	400	500	550	2	750	29.80	149.79	5.91
350	400	550	600	3	750	21.12	265.40	7.06
350	400	600	650	4	750	18.74	470.99	7.10
350	400	650	700	5	750	12.21	537.02	6.34
400	450	500	550	1	470	50.87	102.01	6.10
400	450	550	600	2	470	22.36	179.35	6.15
400	450	600	650	3	470	17.71	355.13	6.49
400	450	650	700	4	470	9.42	377.79	5.52
400	450	700	750	5	470	4.20	294.77	5.81
450	500	550	600	1	270	47.22	164.83	6.73
450	500	600	650	2	270	31.66	442.06	7.52
450	500	650	700	3	270	14.36	501.26	6.82
450	500	700	750	4	270	5.60	390.95	7.19
450	500	750	800	5	270	2.70	329.87	5.98
500	550	600	650	1	400	81.17	191.25	6.34
500	550	650	700	2	400	25.87	243.82	5.87
500	550	700	750	3	400	10.61	249.99	6.35
500	550	750	800	4	400	3.92	184.73	3.49
500	550	800	850	5	400	2.23	183.90	1.74
550	600	650	700	1	400	131.40	309.60	9.35
550	600	700	750	2	400	33.80	318.56	9.45
550	600	750	800	3	400	11.98	282.27	7.81
550	600	800	850	4	400	6.41	302.06	6.38
550	600	850	900	5	400	3.97	327.39	7.13
600	650	700	750	1	300	96.77	304.01	8.22
600	650	750	800	2	300	26.04	327.23	6.53
600	650	800	850	3	300	12.32	387.04	5.17
600	650	850	900	4	300	7.15	449.25	4.91
600	650	900	950	5	300	3.73	410.13	5.14

Sagala Line-N2500

Curr. Elect		Pot. Elect		n	Current (mA)	Potential (mV)	App. Resistivity ($\Omega \cdot m$)	Chargeability (mV/V)
C1	C2	P1	P2					
650	700	750	800	1	170	26.34	146.03	5.85
650	700	800	850	2	170	7.76	172.09	3.59
650	700	850	900	3	170	3.83	212.33	3.86
650	700	900	950	4	170	2.39	265.00	4.18
650	700	950	1000	5	170	2.60	504.50	5.17
700	750	800	850	1	100	8.68	81.81	2.50
700	750	850	900	2	100	3.44	129.68	2.86
700	750	900	950	3	100	1.48	139.49	1.89
700	750	950	1000	4	100	1.53	288.40	2.33
700	750	1000	1050	5	100	0.86	283.69	1.34
750	800	850	900	1	90	4.82	50.47	0.26
750	800	900	950	2	90	1.57	65.76	1.43
750	800	950	1000	3	90	1.36	142.42	1.64
750	800	1000	1050	4	90	0.77	161.27	2.62
750	800	1050	1100	5	90	0.49	179.59	1.44
800	850	900	950	1	160	9.67	56.96	2.20
800	850	950	1000	2	160	5.99	141.14	2.15
800	850	1000	1050	3	160	2.82	166.11	2.60
800	850	1050	1100	4	160	1.78	209.70	1.80
800	850	1100	1150	5	160	0.83	171.12	1.38
850	900	950	1000	1	350	33.47	90.13	6.75
850	900	1000	1050	2	350	12.06	129.90	5.62
850	900	1050	1100	3	350	7.36	198.19	5.57
850	900	1100	1150	4	350	3.13	168.57	3.95
850	900	1150	1200	5	350	2.36	222.42	7.41
900	950	1000	1050	1	270	28.51	99.52	13.50
900	950	1050	1100	2	270	12.23	170.76	6.59
900	950	1100	1150	3	270	4.55	158.82	5.70
900	950	1150	1200	4	270	3.05	212.93	5.45
900	950	1200	1250	5	270	2.23	272.45	5.51
950	1000	1050	1100	1	350	56.83	153.03	10.34
950	1000	1100	1150	2	350	16.08	173.20	6.90
950	1000	1150	1200	3	350	9.51	256.08	7.27
950	1000	1200	1250	4	350	6.63	357.06	7.48
950	1000	1250	1300	5	350	3.67	345.89	5.50
1000	1050	1100	1150	1	320	30.14	88.77	7.06
1000	1050	1150	1200	2	320	10.86	127.94	6.63
1000	1050	1200	1250	3	320	6.27	184.67	5.73
1000	1050	1250	1300	4	320	3.31	194.98	4.64
1000	1050	1300	1350	5	320	2.37	244.31	5.18
1050	1100	1150	1200	1	200	20.39	96.09	6.01
1050	1100	1200	1250	2	200	8.14	153.44	5.77
1050	1100	1250	1300	3	200	3.50	164.93	5.03
1050	1100	1300	1350	4	200	2.14	201.69	2.97
1050	1100	1350	1400	5	200	1.28	211.12	7.89
1100	1150	1200	1250	1	125	9.55	72.01	2.50
1100	1150	1250	1300	2	125	2.83	85.35	1.24
1100	1150	1300	1350	3	125	1.36	102.54	0.06
1100	1150	1350	1400	4	125	0.70	105.56	3.37
1100	1150	1400	1450	5	125	1.15	303.48	2.79
1150	1200	1250	1300	1	100	8.43	79.45	2.26
1150	1200	1300	1350	2	100	2.75	103.67	1.92
1150	1200	1350	1400	3	100	1.17	110.27	1.03
1150	1200	1400	1450	4	100	1.43	269.55	2.91
1150	1200	1450	1500	5	100	0.81	267.19	1.66

Sagala Line-N2500

Curr. Elect		Pot. Elect		n	Current (mA)	Potential (mV)	App. Resistivity ($\Omega \cdot m$)	Chargeability (mV/V)
C1	C2	P1	P2					
1200	1250	1300	1350	1	80	6.89	81.17	0.42
1200	1250	1350	1400	2	80	2.09	98.49	-1.05
1200	1250	1400	1450	3	80	2.26	266.25	0.32
1200	1250	1450	1500	4	80	1.20	282.74	-1.85
1200	1250	1500	1550	5	80	0.47	193.80	-0.24
1250	1300	1350	1400	1	150	10.58	66.48	2.77
1250	1300	1400	1450	2	150	7.60	191.01	3.76
1250	1300	1450	1500	3	150	3.26	204.83	5.14
1250	1300	1500	1550	4	150	1.29	162.11	2.47
1250	1300	1550	1600	5	150	0.79	173.73	-18.58
1300	1350	1400	1450	1	120	17.09	134.22	4.07
1300	1350	1450	1500	2	120	5.69	178.76	1.82
1300	1350	1500	1550	3	120	1.82	142.94	-1.10
1300	1350	1550	1600	4	120	0.97	152.37	8.91
1300	1350	1600	1650	5	120	1.11	305.13	1.59
1350	1400	1450	1500	1	90	14.67	153.62	0.65
1350	1400	1500	1550	2	90	3.64	152.47	1.39
1350	1400	1550	1600	3	90	1.60	167.55	1.30
1350	1400	1600	1650	4	90	1.56	326.73	-1.55
1350	1400	1650	1700	5	90	0.98	359.19	-0.41
1400	1450	1500	1550	1	120	24.35	191.24	4.13
1400	1450	1550	1600	2	120	8.82	277.09	4.83
1400	1450	1600	1650	3	120	7.47	586.69	2.46
1400	1450	1650	1700	4	120	4.05	636.17	3.67
1400	1450	1700	1750	5	120	3.60	989.60	2.18
1450	1500	1550	1600	1	150	21.67	136.16	5.07
1450	1500	1600	1650	2	150	14.36	360.91	2.78
1450	1500	1650	1700	3	150	6.65	417.83	3.76
1450	1500	1700	1750	4	150	5.75	722.57	2.43
1450	1500	1750	1800	5	150	2.70	593.76	3.44
1500	1550	1600	1650	1	320	71.07	209.32	8.04
1500	1550	1650	1700	2	320	20.08	236.56	5.24
1500	1550	1700	1750	3	320	16.19	476.83	4.12
1500	1550	1750	1800	4	320	7.20	424.11	7.16
1500	1550	1800	1850	5	320	2.58	265.96	1.52
1550	1600	1650	1700	1	500	174.44	328.81	10.57
1550	1600	1700	1750	2	500	88.28	665.62	6.41
1550	1600	1750	1800	3	500	35.60	671.04	9.00
1550	1600	1800	1850	4	500	11.33	427.13	6.86
1550	1600	1850	1900	5	500	6.51	429.49	6.10
1600	1650	1700	1750	1	300	195.08	612.86	12.60
1600	1650	1750	1800	2	300	61.37	771.20	6.64
1600	1650	1800	1850	3	300	18.75	589.05	3.92
1600	1650	1850	1900	4	300	10.04	630.83	3.02
1600	1650	1900	1950	5	300	3.49	383.75	1.38
1650	1700	1750	1800	1	250	192.97	727.48	20.28
1650	1700	1800	1850	2	250	34.60	521.76	9.09
1650	1700	1850	1900	3	250	15.43	581.70	5.64
1650	1700	1900	1950	4	250	4.80	361.91	4.71
1650	1700	1950	2000	5	250	4.20	554.18	6.21
1700	1750	1800	1850	1	200	120.25	566.66	24.44
1700	1750	1850	1900	2	200	28.79	542.68	6.52
1700	1750	1900	1950	3	200	7.84	369.45	3.89
1700	1750	1950	2000	4	200	6.16	580.57	5.53
1750	1800	1850	1900	1	220	151.47	648.90	29.32

Sagala Line-N2500

Curr. Elect		Pot. Elect		n	Current (mA)	Potential (mV)	App. Resistivity ($\Omega \cdot m$)	Chargeability (mV/V)
C1	C2	P1	P2					
1750	1800	1900	1950	2	220	13.64	233.73	9.70
1750	1800	1950	2000	3	220	8.28	354.71	7.36
1800	1850	1900	1950	1	250	130.88	493.41	32.99
1800	1850	1950	2000	2	250	19.94	300.69	15.18
1850	1900	1950	2000	1	220	286.56	1227.62	34.07

Apc. 10 Pseudosection des Résistivités Apparentes et des Chargeabilités

dans le Secteur de Sagala

ligne -N 4000

ligne -N 3750

ligne -N 3500

ligne -N 3250

ligne -N 3000

ligne -N 2750

ligne -N 2500

ligne -N 2250

ligne -N 2000

ligne -N 1750

ligne -N 1500

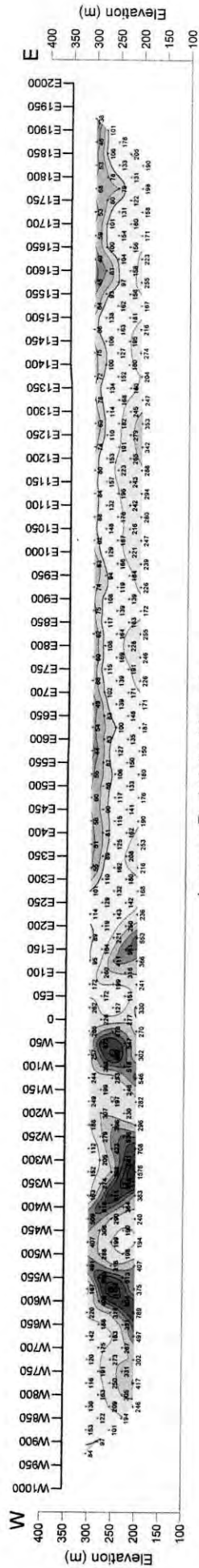
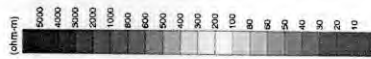
ligne -N 1250

ligne -N 1000

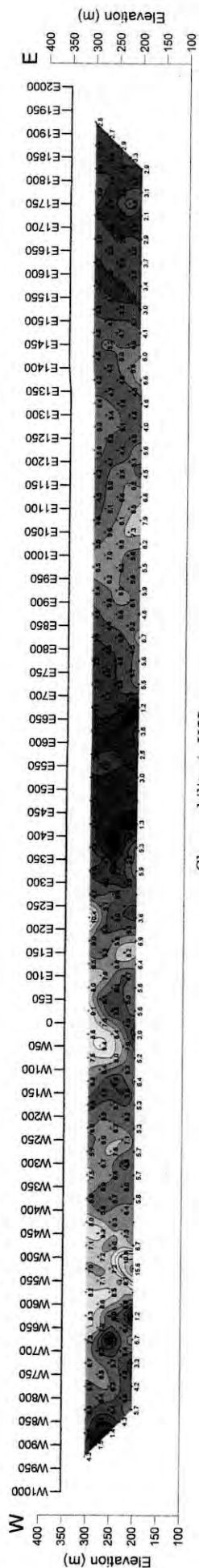
ligne -N 750

ligne -N 500

ligne -N 250



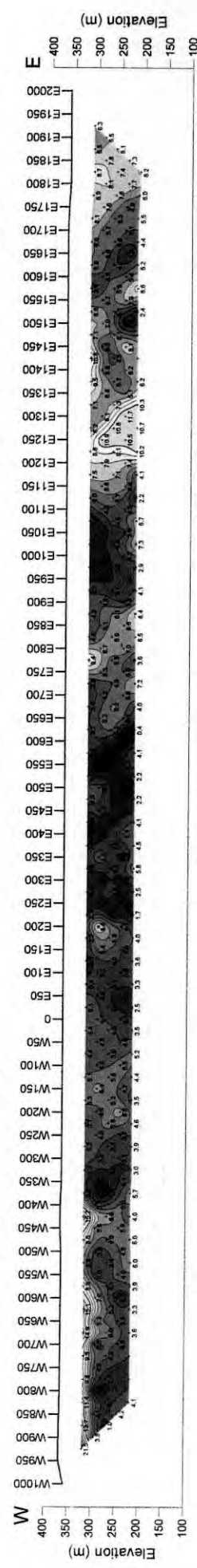
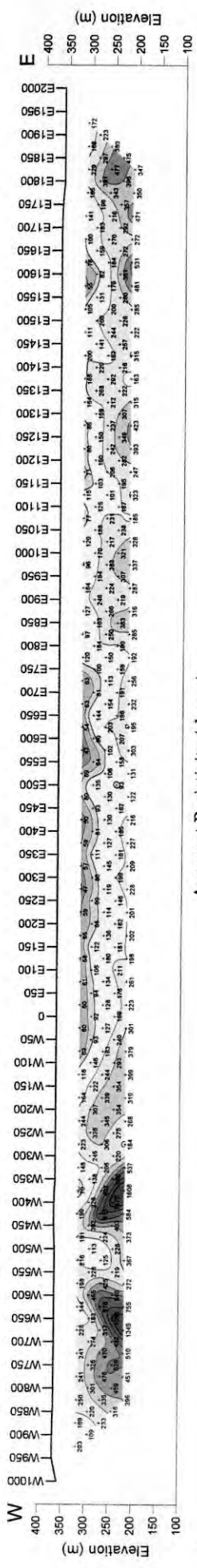
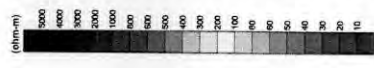
Apparent Resistivity (ohm-m)



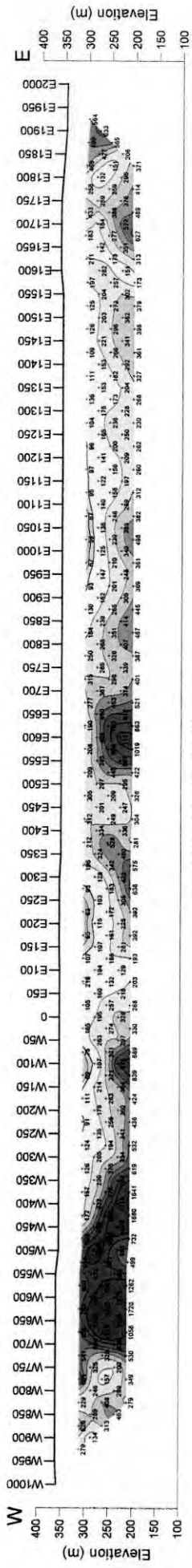
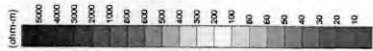
Chargeability (mV/V)



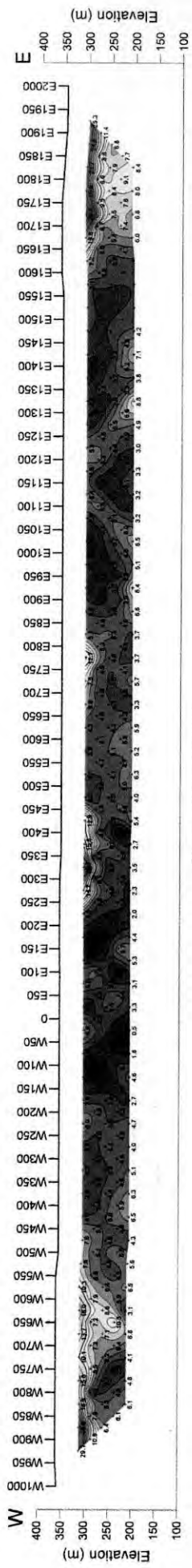
Pseudosection des Résistivités apparentes et des Chargeabilités dans le Secteur de Sagala, Ligne -N4000



Pseudosection des Résistivités apparentes et des Chargeabilités dans le Secteur de Sagala, Ligne -N3750



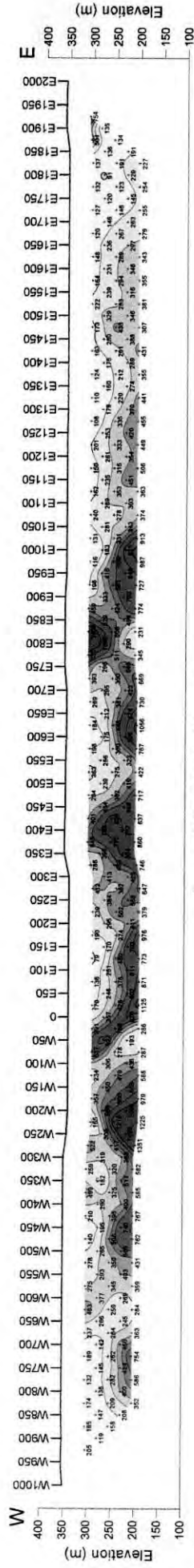
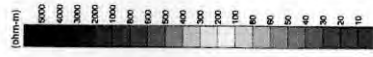
Apparent Resistivity (ohm-m)



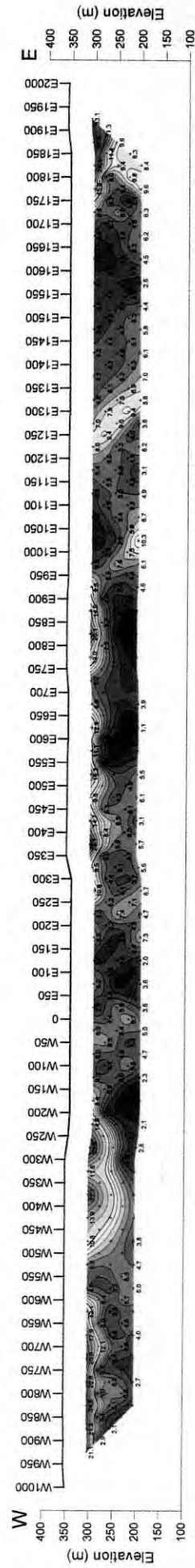
Chargeability (mV/V)



Pseudosection des Résistivités apparentes et des Chargeabilités dans le Secteur de Sagala, Ligne -N3500



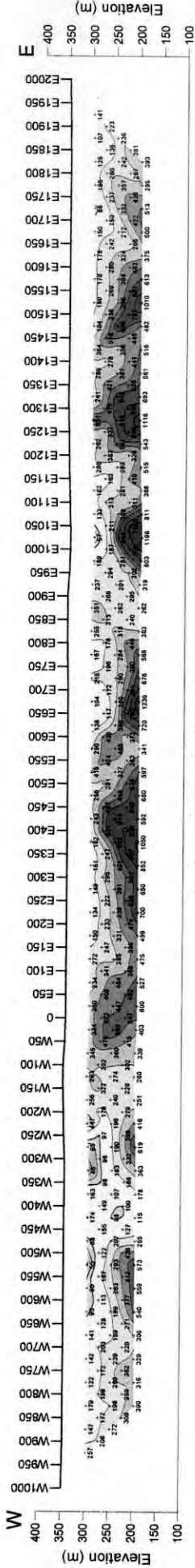
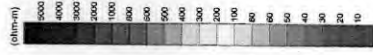
Apparent Resistivity (ohm-m)



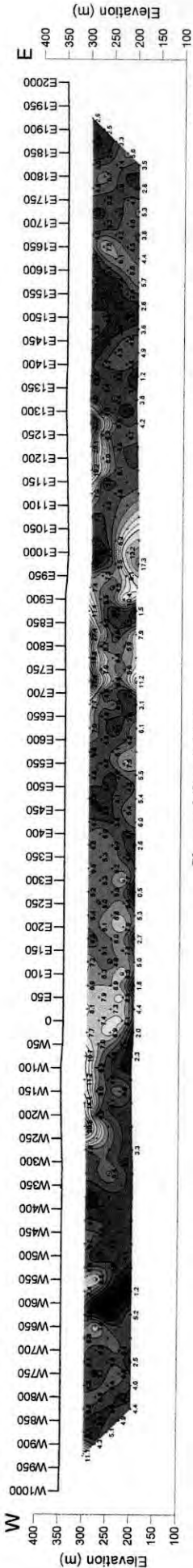
Chargeability (mV/V)



Pseudosection des Résistivités apparentes et des Chargeabilités dans le Secteur de Sagala, Ligne -N3250



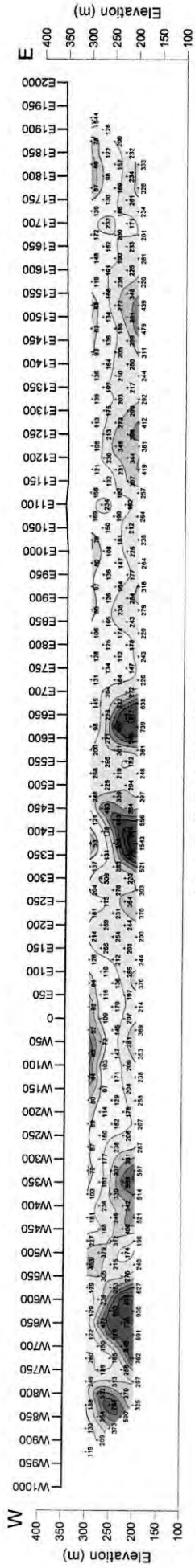
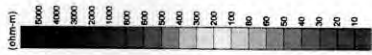
Apparent Resistivity (ohm-m)



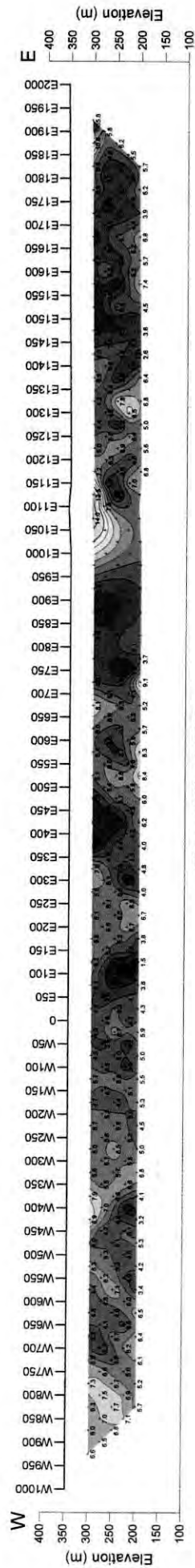
Chargeability (mV/V)



Pseudosection des Résistivités apparentes et des Chargeabilités dans le Secteur de Sagala, Ligne -N3000

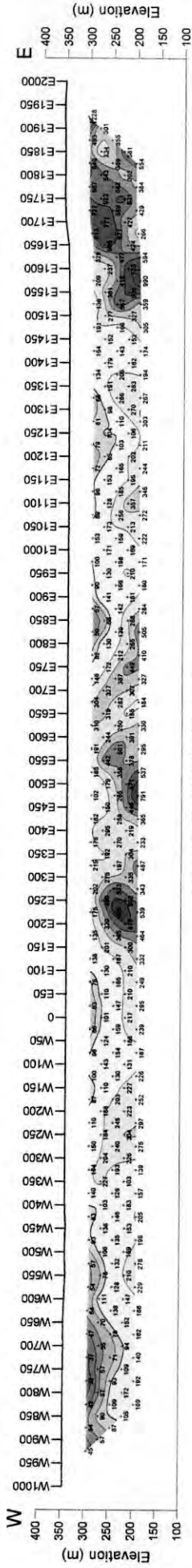
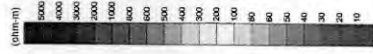


Apparent Resistivity (ohm-m)

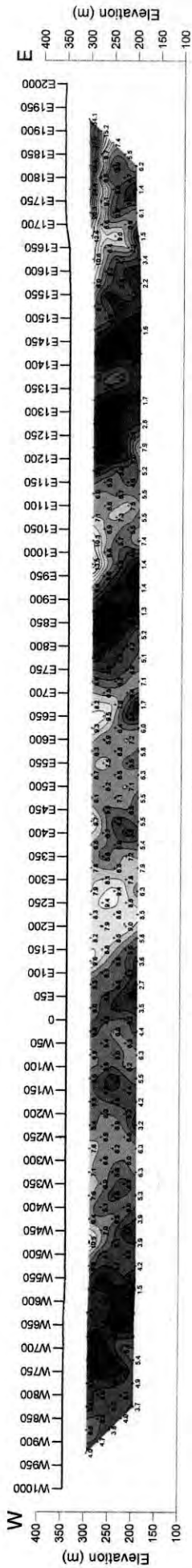


Chargeability (mV/V)





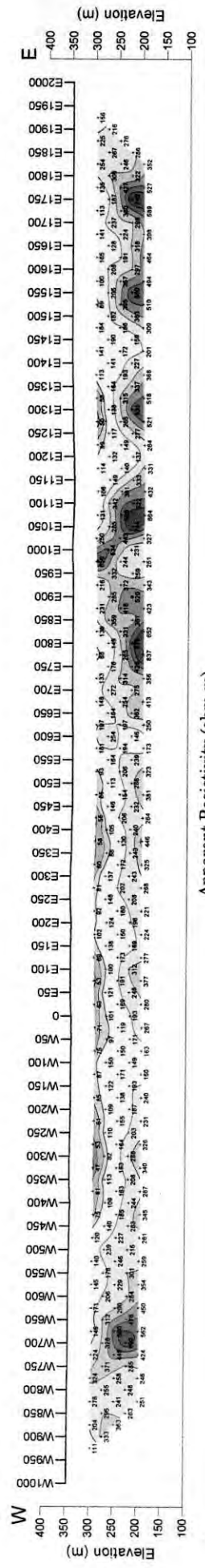
Apparent Resistivity (ohm-m)



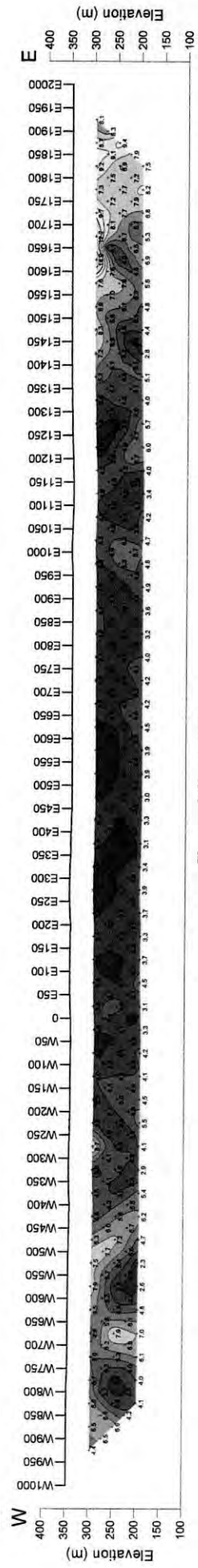
Chargeability (mV/V)



Pseudosection des Résistivités apparentes et des Chargeabilités dans le Secteur de Sagala, Ligne -N2500



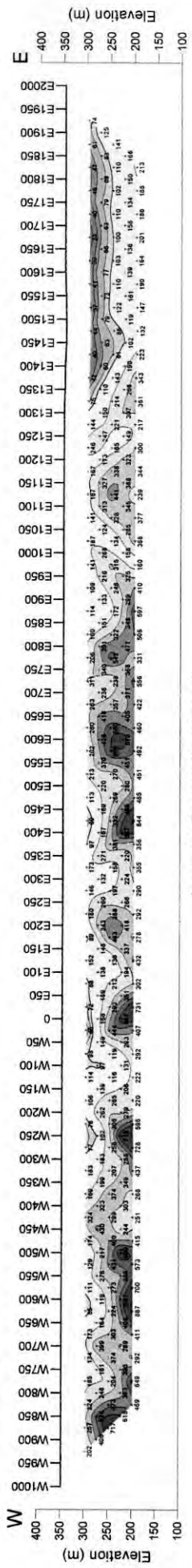
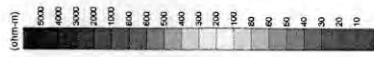
Apparent Resistivity (ohm-m)



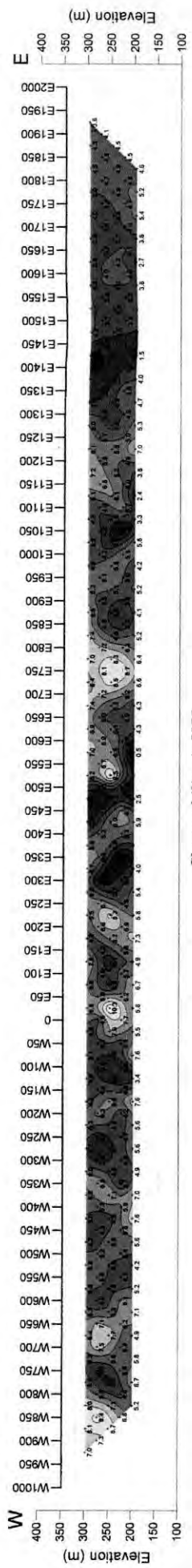
Chargeability (mV/V)



Pseudosection des Résistivités apparentes et des Chargeabilités dans le Secteur de Sagala, Ligne -N2250



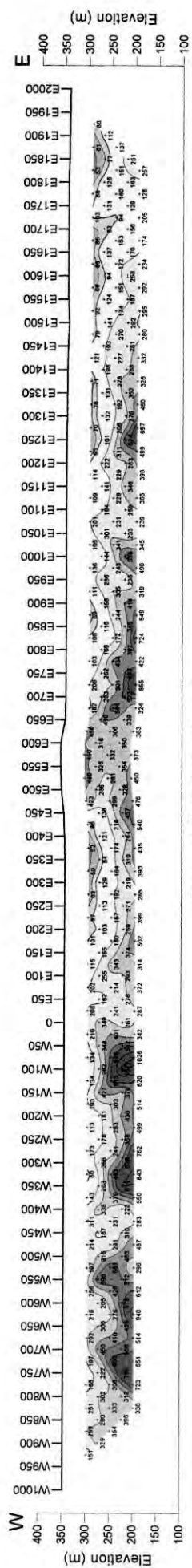
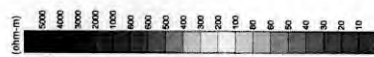
Apparent Resistivity (ohm-m)



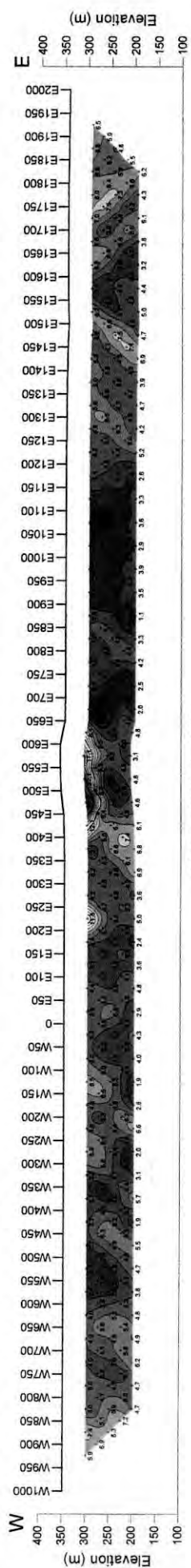
Chargeability (mV/V)



Pseudosection des Résistivités apparentes et des Chargeabilités dans le Secteur de Sagala, Ligne -N2000



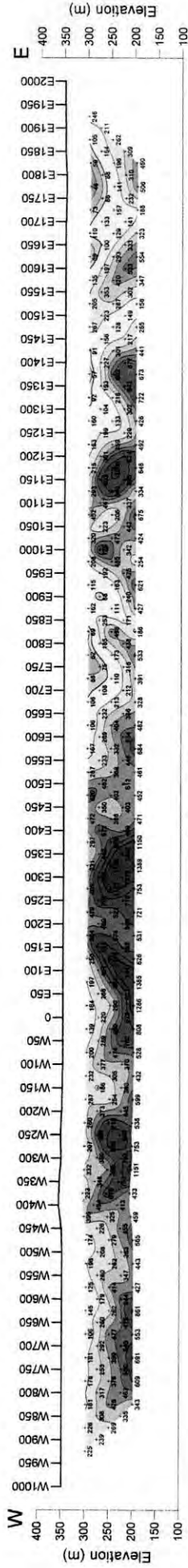
Apparent Resistivity (ohm-m)



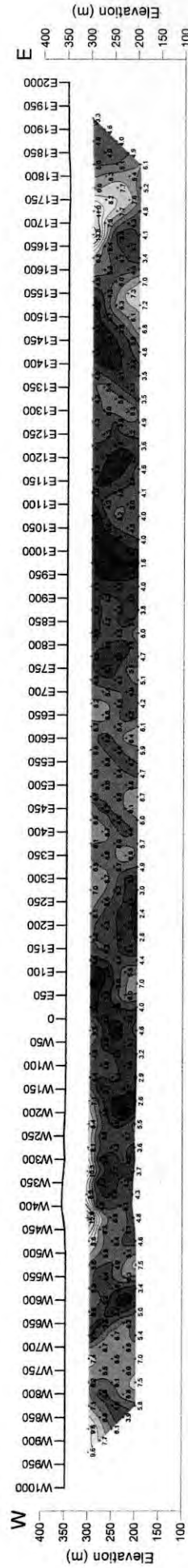
Chargeability (mV/V)



Pseudosection des Résistivités apparentes et des Chargeabilités dans le Secteur de Sagala, Ligne -N1750



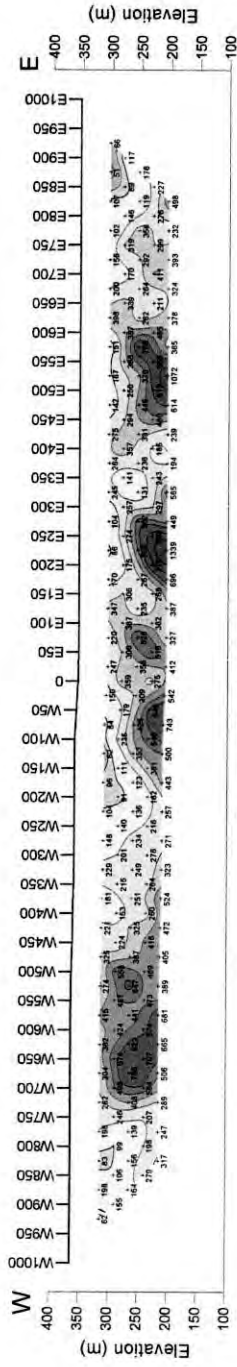
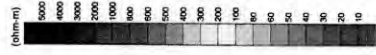
Apparent Resistivity (ohm-m)



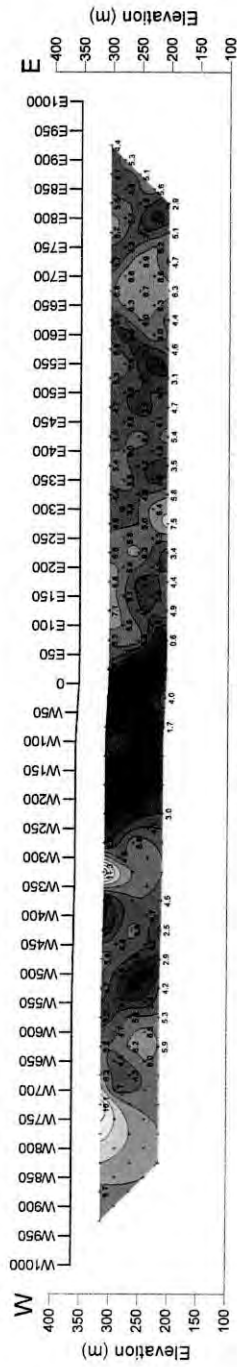
Chargeability (mV/V)



Pseudosection des Résistivités apparentes et des Chargeabilités dans le Secteur de Sagala, Ligne -N1500

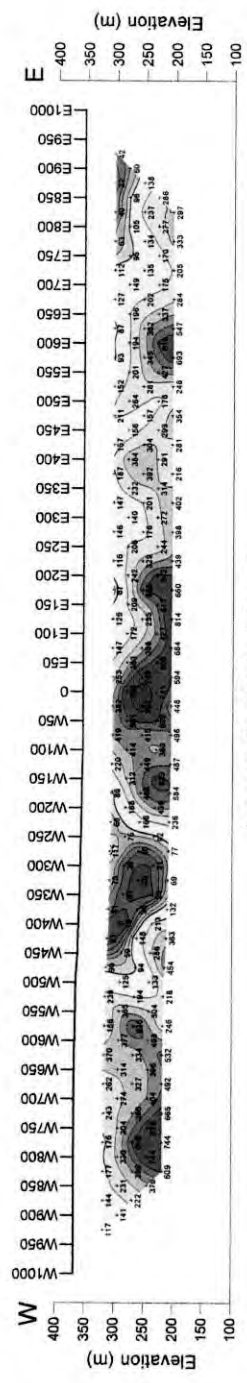
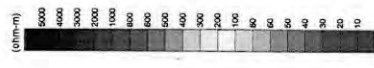


Apparent Resistivity (ohm-m)

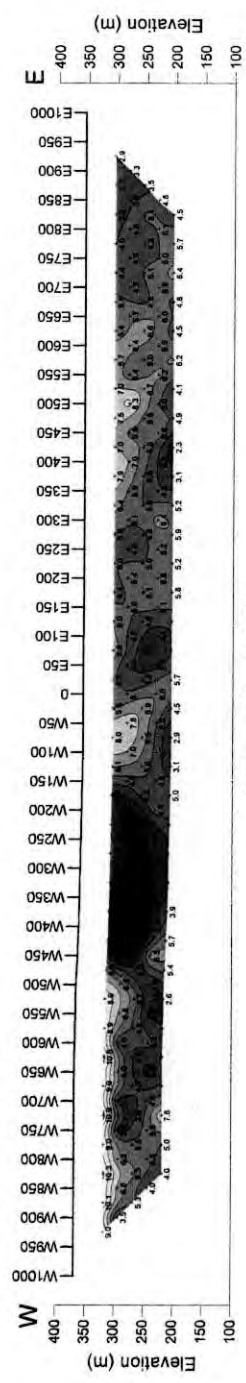
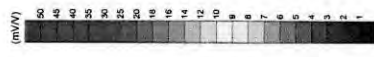


Chargeability (mV/V)

Pseudosection des Résistivités apparentes et des Chargeabilités dans le Secteur de Sagala, Ligne -N1250

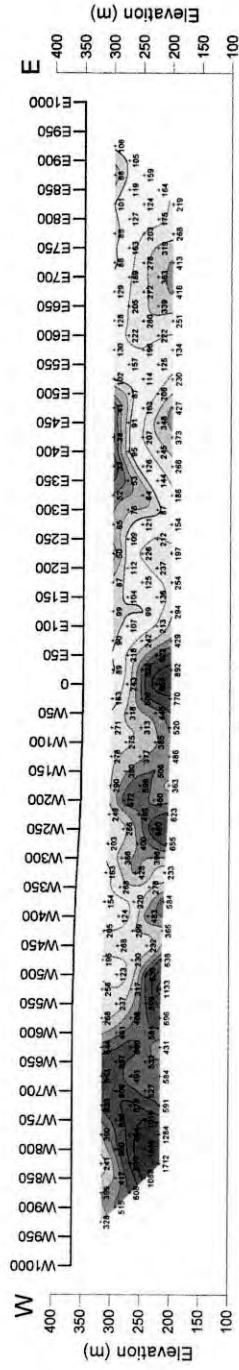
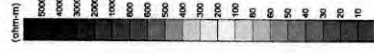


Apparent Resistivity (ohm-m)

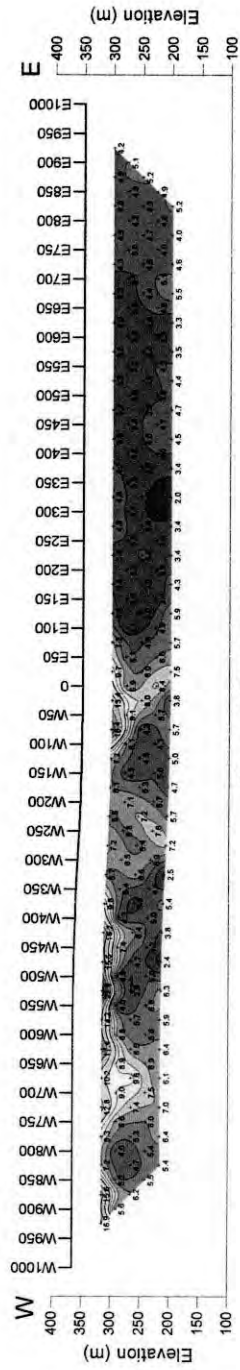
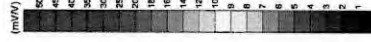


Chargeability (mV/V)

Pseudosection des Résistivités apparentes et des Chargeabilités dans le Secteur de Sagala, Ligne -N1000

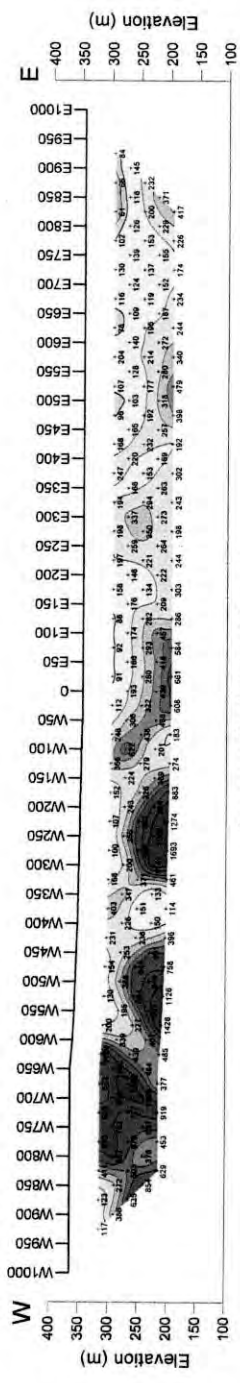
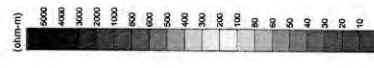


Apparent Resistivity (ohm-m)

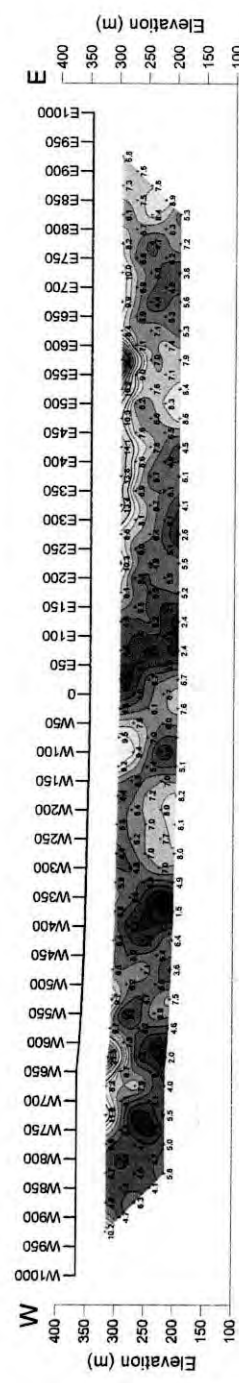


Chargeability (mV/V)





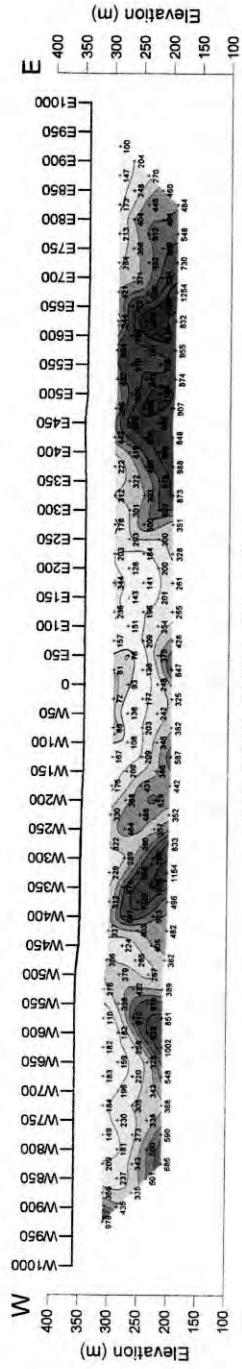
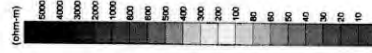
Apparent Resistivity (ohm-m)



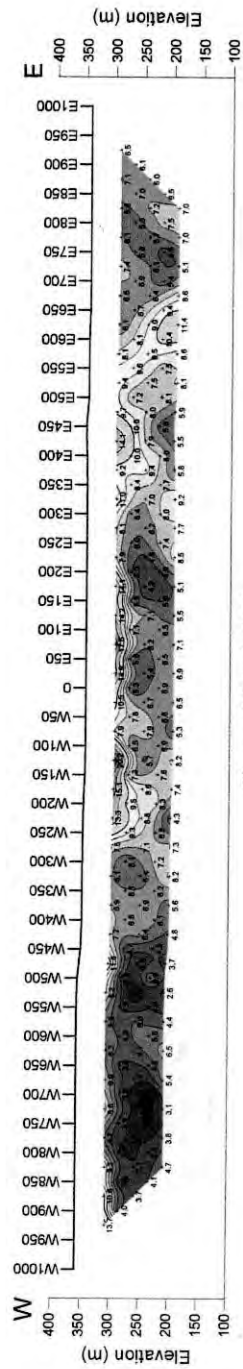
Chargeability (mV/V)



Pseudosection des Résistivités apparentes et des Chargeabilités dans le Secteur de Sagala, Ligne -N500



Apparent Resistivity (ohm-m)



Chargeability (mV/V)

Pseudosection des Résistivités apparentes et des Chargeabilités dans le Secteur de Sagala, Ligne -N250

**Apc.11 Diagramme à panneaux des Résistivités apparentes
en pseudosection dans le Secteur de Sagala**

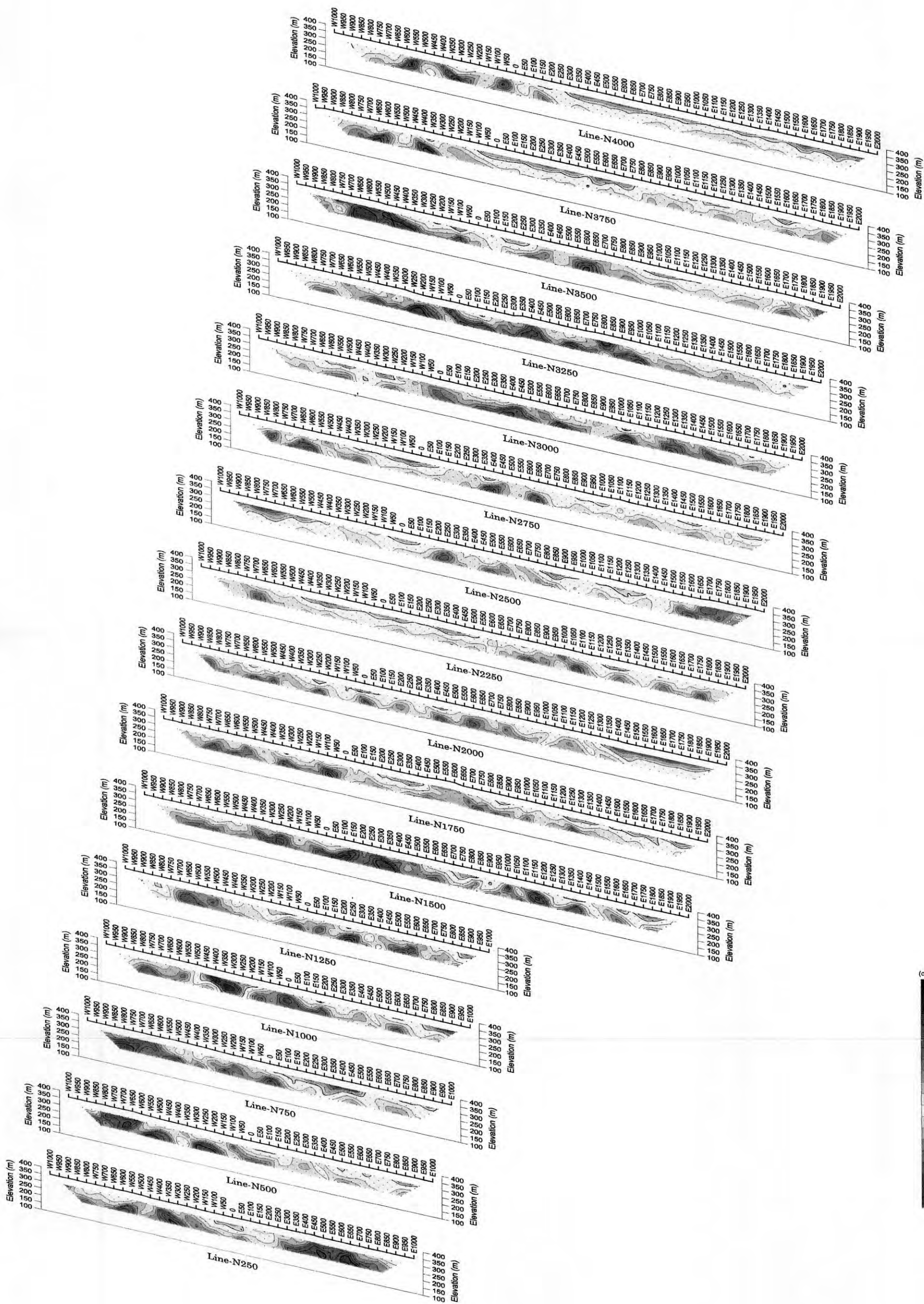


Diagramme à panneaux des Résistivités apparentes en Pseudosection dans le Secteur de Sagala

Apc. 12 Diagramme à panneaux des Chargeabilités en pseudosection

dans le Secteur de Sagala

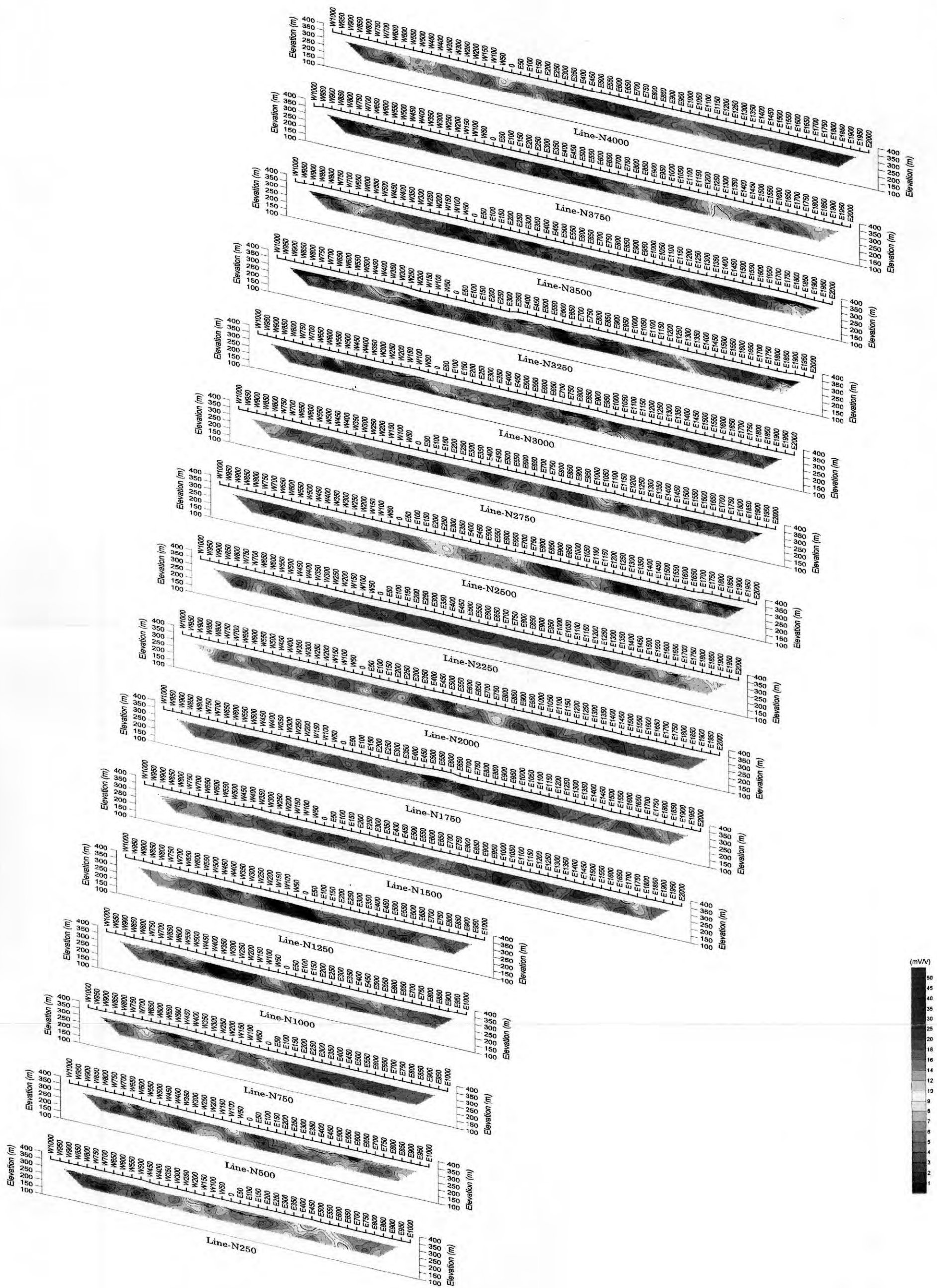


Diagramme à panneaux des Chargeabilités en Pseudosection dans le Secteur de Sagala

Apc. 13 Résultat du plan inverse à 2D dans le Secteur de Sagala

ligne -N 4000

ligne -N 3750

ligne -N 3500

ligne -N 3000

ligne -N 2750

ligne -N 2500

ligne -N 2250

ligne -N 2000

ligne -N 1500

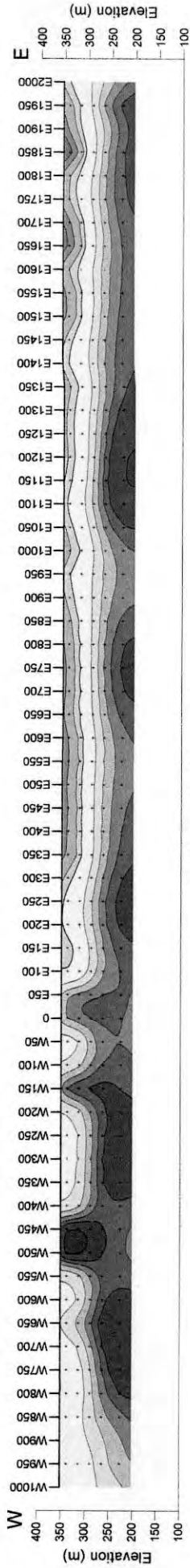
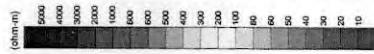
ligne -N 1250

ligne -N 1000

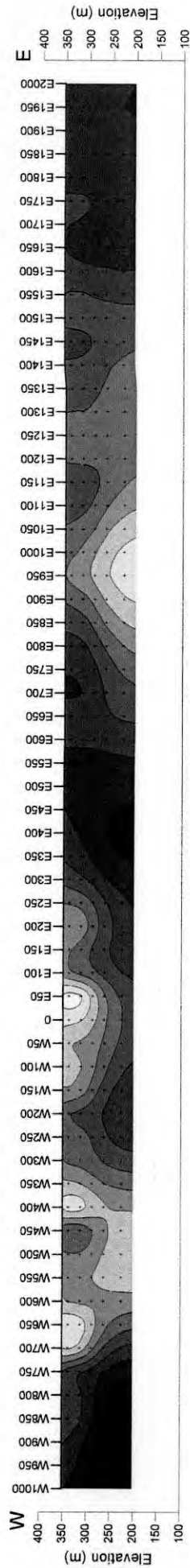
ligne -N 750

ligne -N 500

ligne -N 250



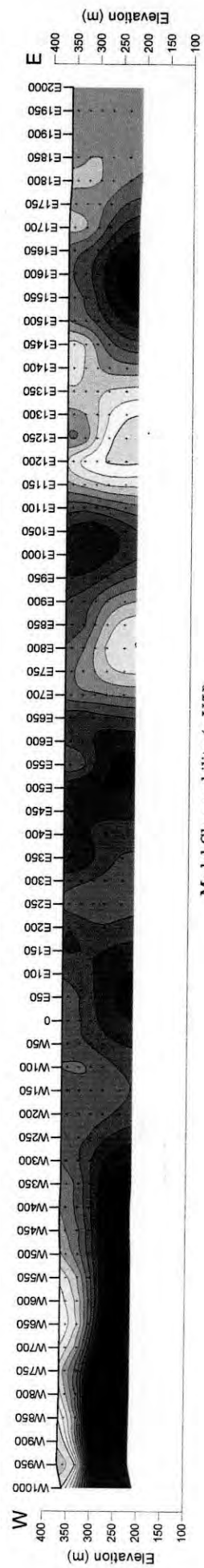
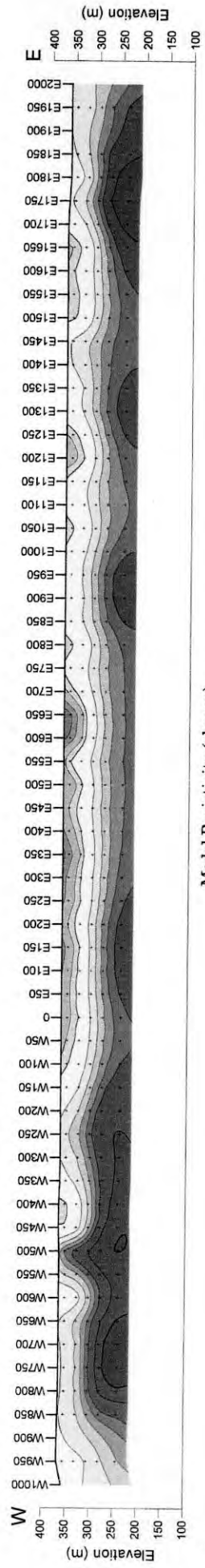
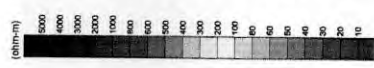
Model Resistivity (ohm-m)



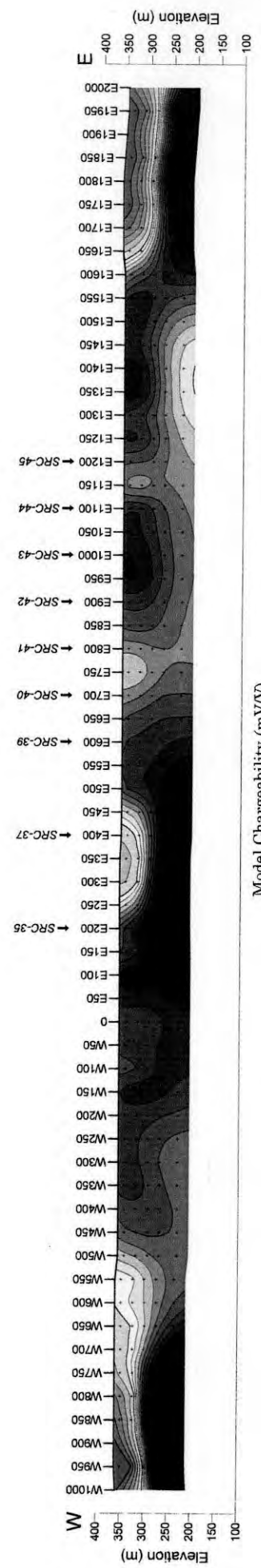
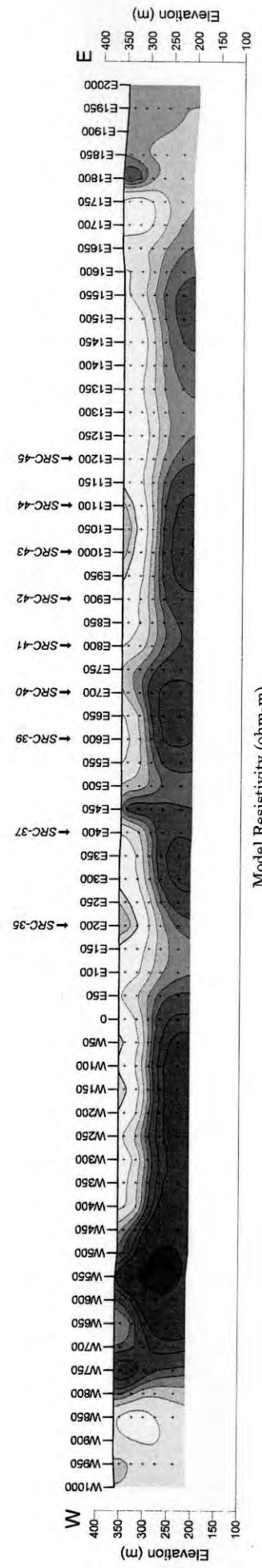
Model Chargeability (mV/V)



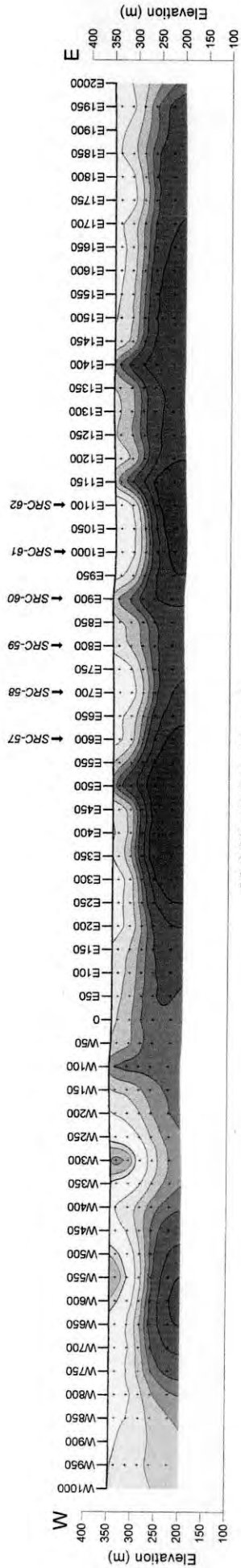
Résultat du plan inverse à 2D dans le Secteur de Sagala , Ligne -N4000



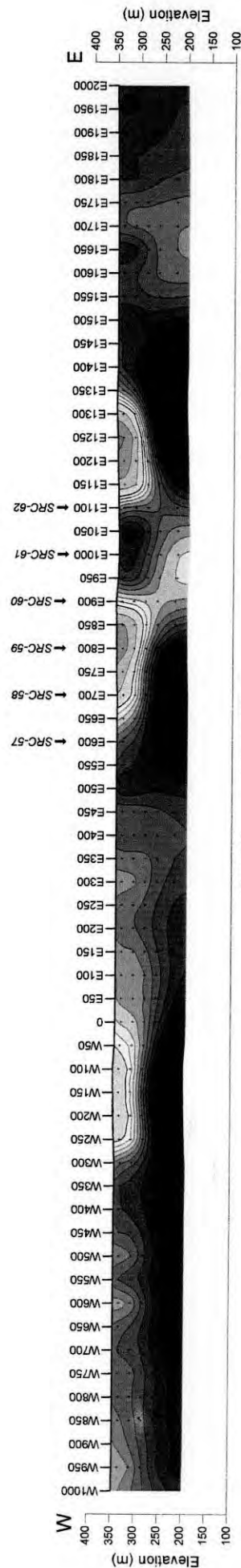
Résultat du plan inverse à 2D dans le Secteur de Sagala , Ligne -N3750



Résultat du plan inverse à 2D dans le Secteur de Sagala , Ligne -N3500



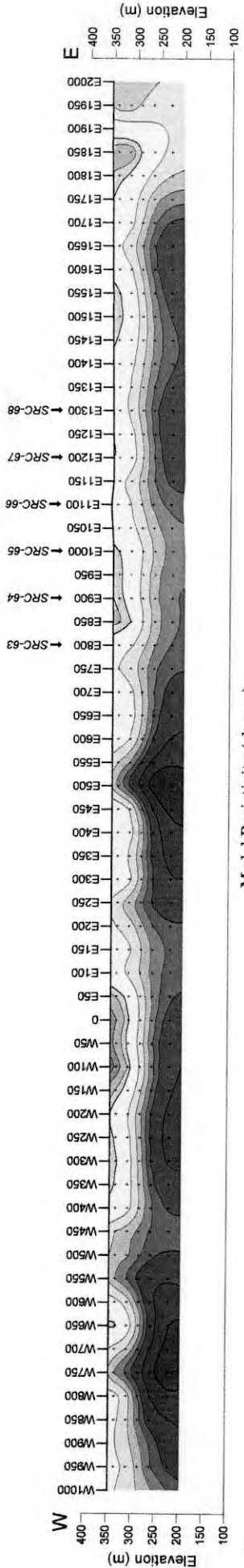
Model Resistivity (ohm-m)



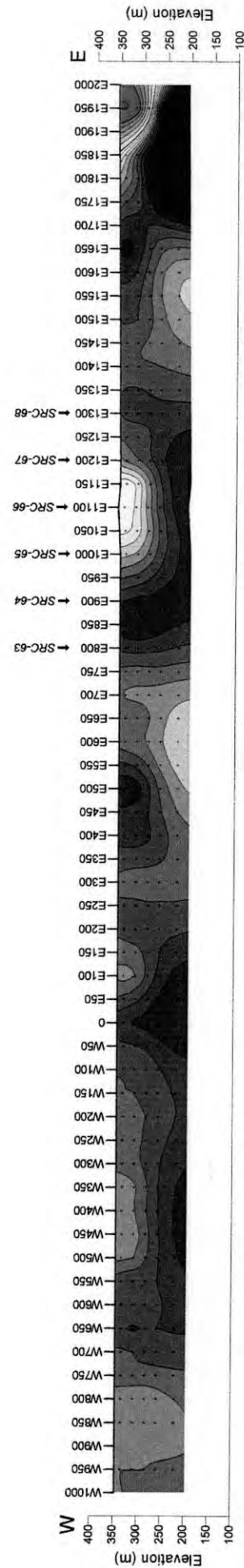
Model Chargeability (mV/V)



Résultat du plan inverse à 2D dans le Secteur de Sagala , Ligne -N3000



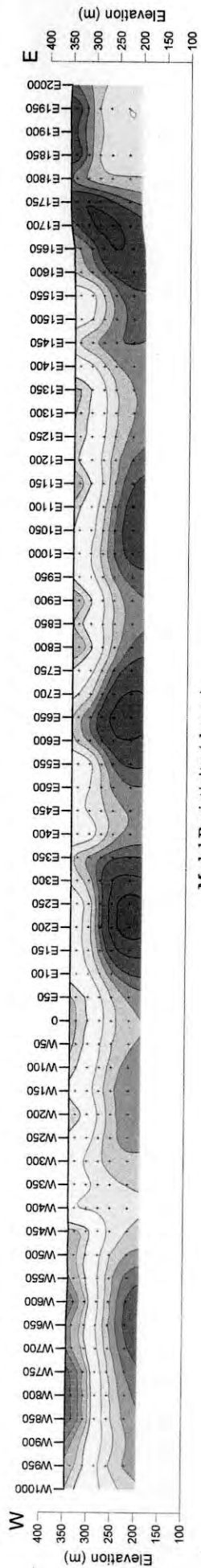
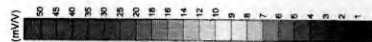
Model Resistivity (ohm-m)



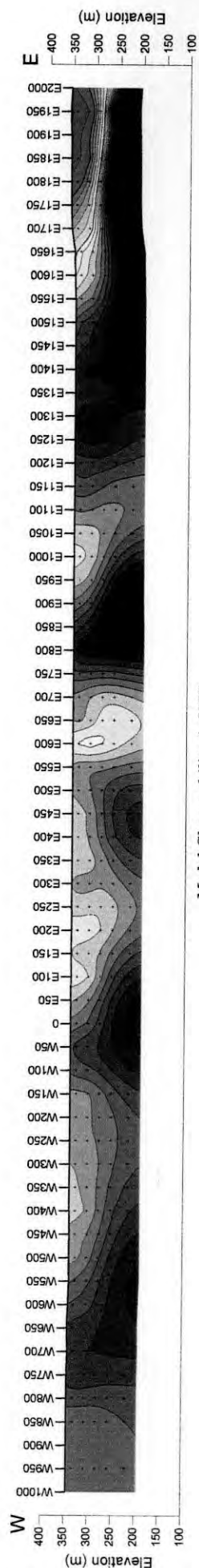
Model Chargeability (mV/V)



Résultat du plan inverse à 2D dans le Secteur de Sagala , Ligne -N2750



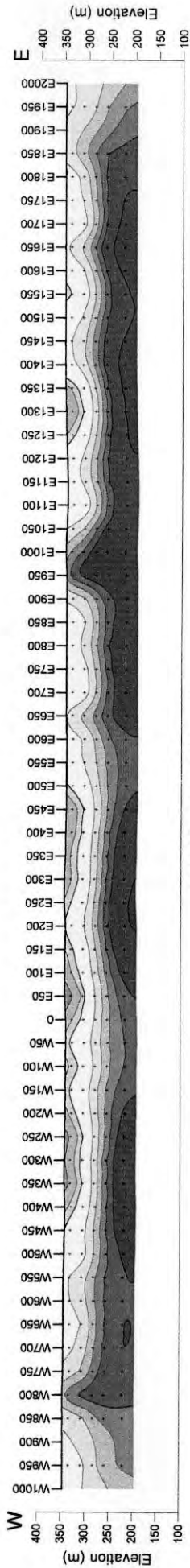
Model Resistivity (ohm-m)



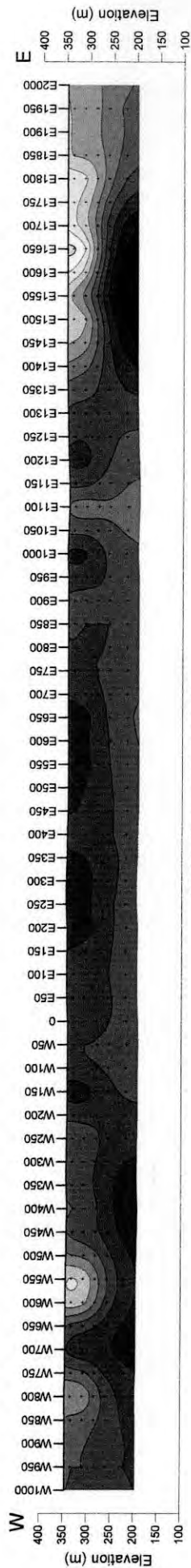
Model Chargeability (mV/V)



Résultat du plan inverse à 2D dans le Secteur de Sagala , Ligne -N2500



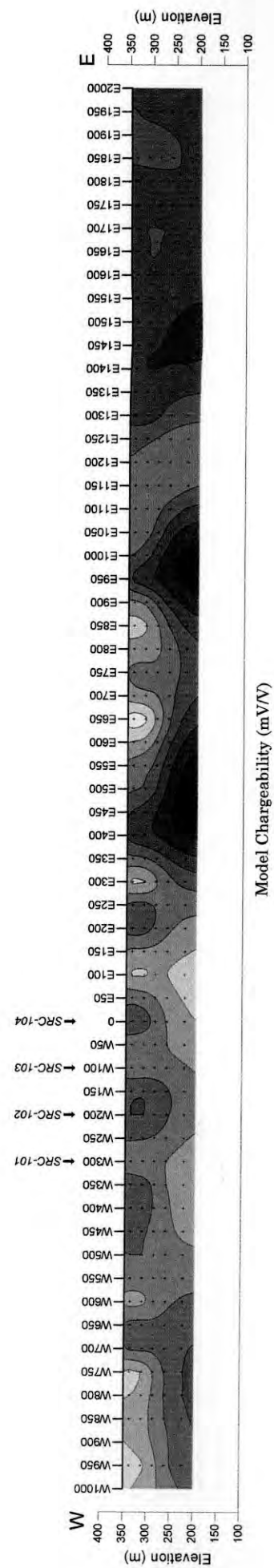
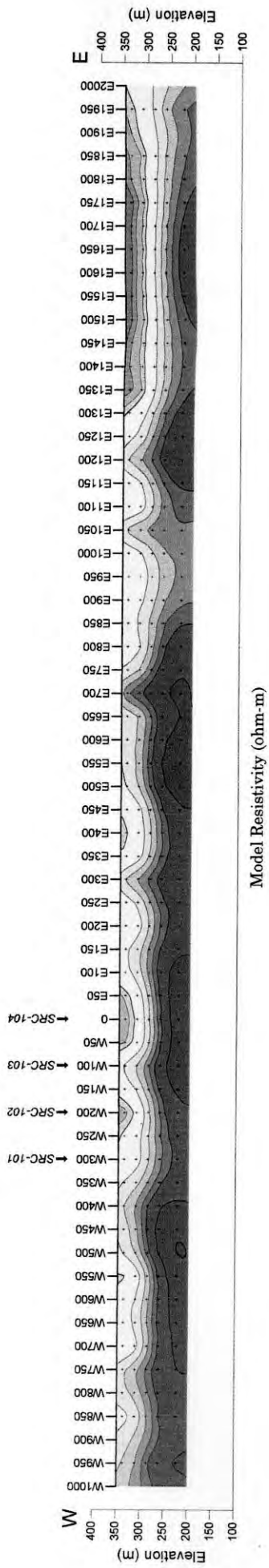
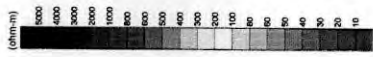
Model Resistivity (ohm-m)



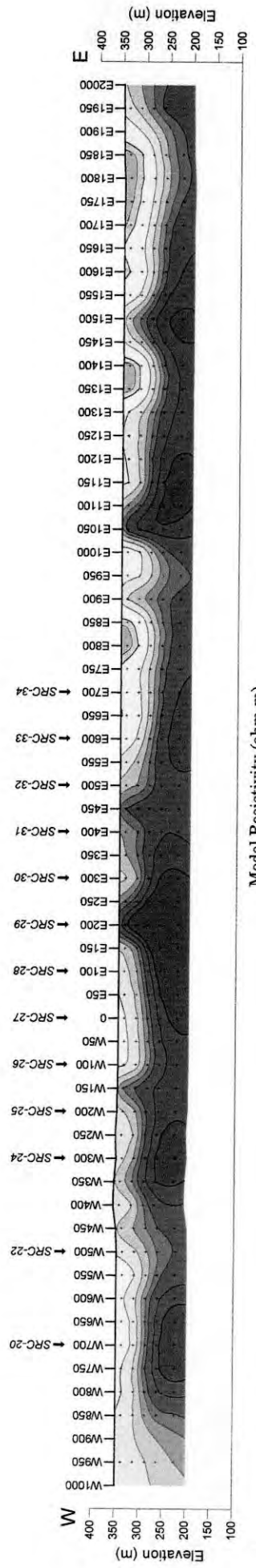
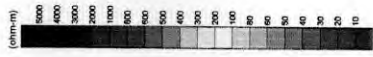
Model Chargeability (mV/V)



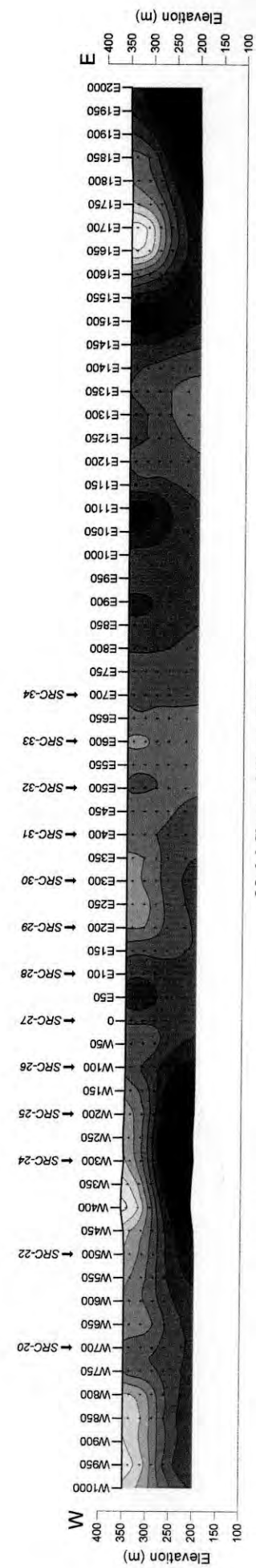
Résultat du plan inverse à 2D dans le Secteur de Sagala , Ligne -N2250



Résultat du plan inverse à 2D dans le Secteur de Sagala , Ligne -N2000

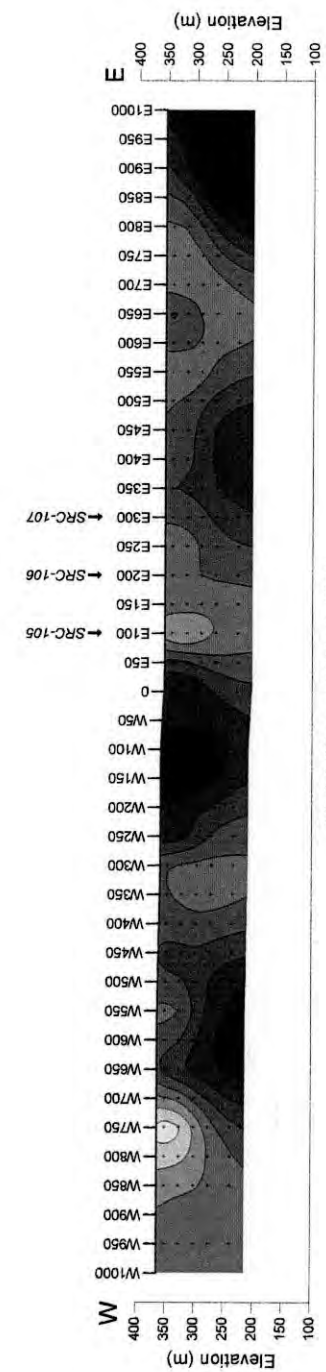
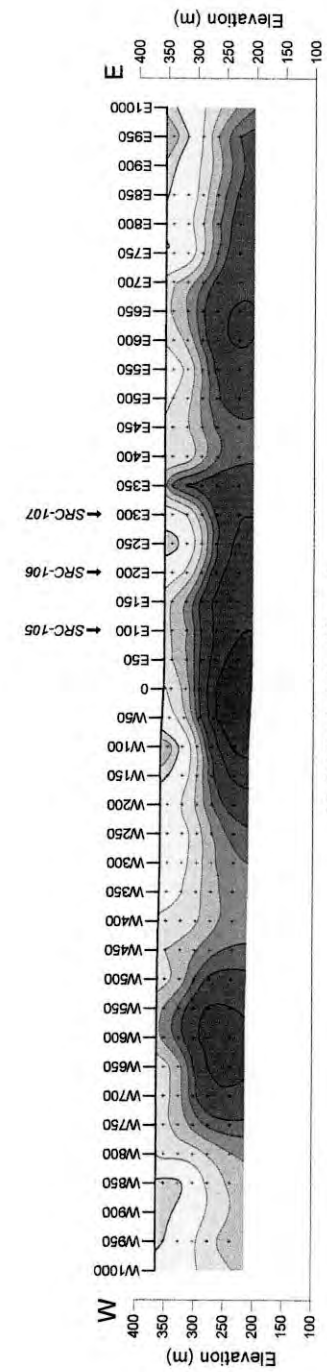


Model Resistivity (ohm-m)

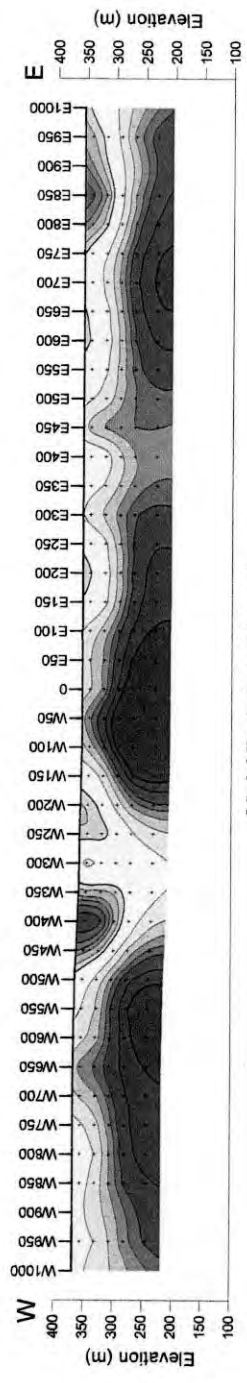
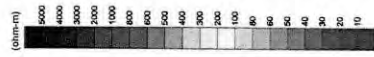


Model Chargeability (mV/V)

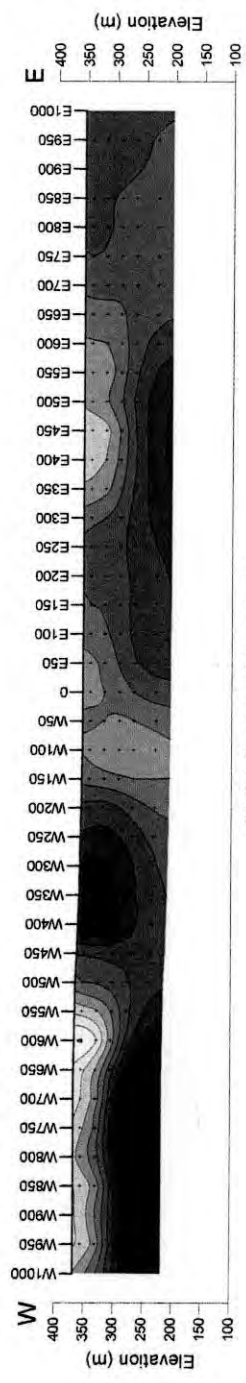
Résultat du plan inverse à 2D dans le Secteur de Sagala , Ligne -N1500



Résultat du plan inverse à 2D dans le Secteur de Sagala , Ligne -N1250



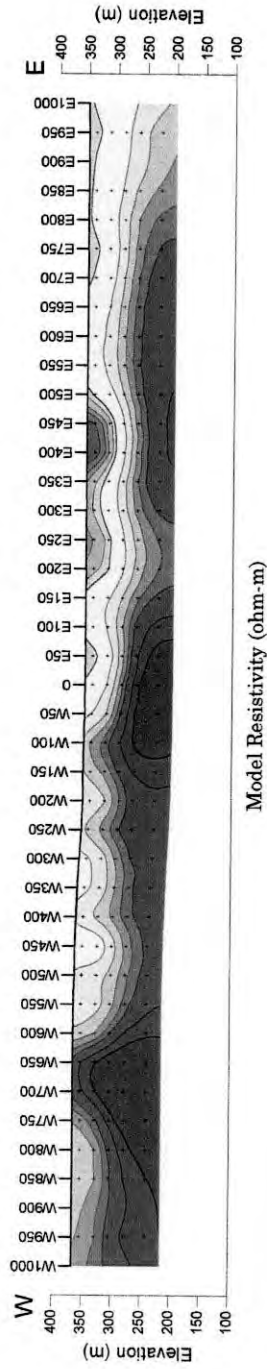
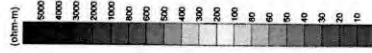
Model Resistivity (ohm-m)



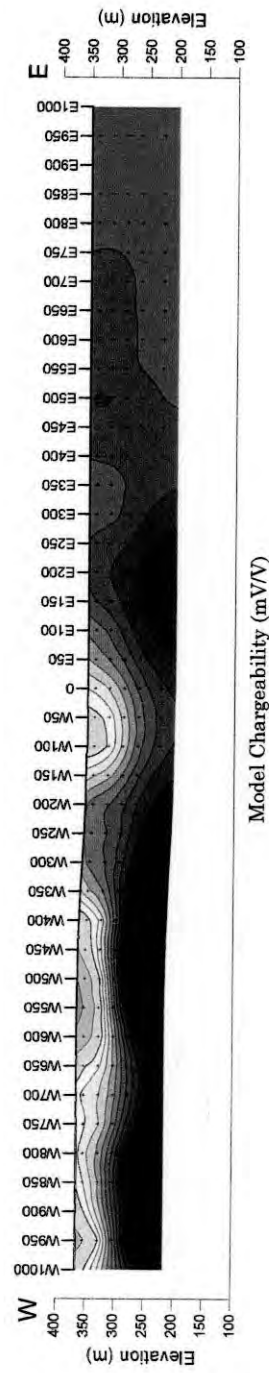
Model Chargeability (mV/V)



Résultat du plan inverse à 2D dans le Secteur de Sagala , Ligne -N1000



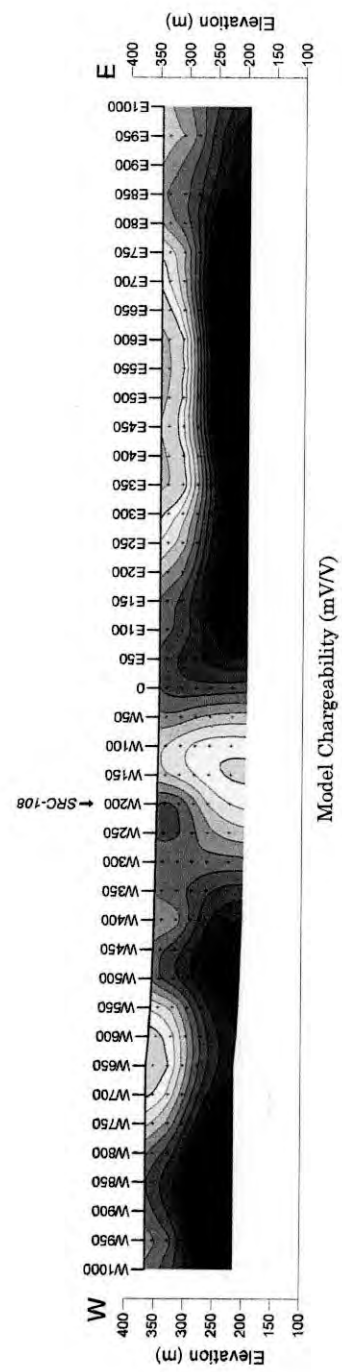
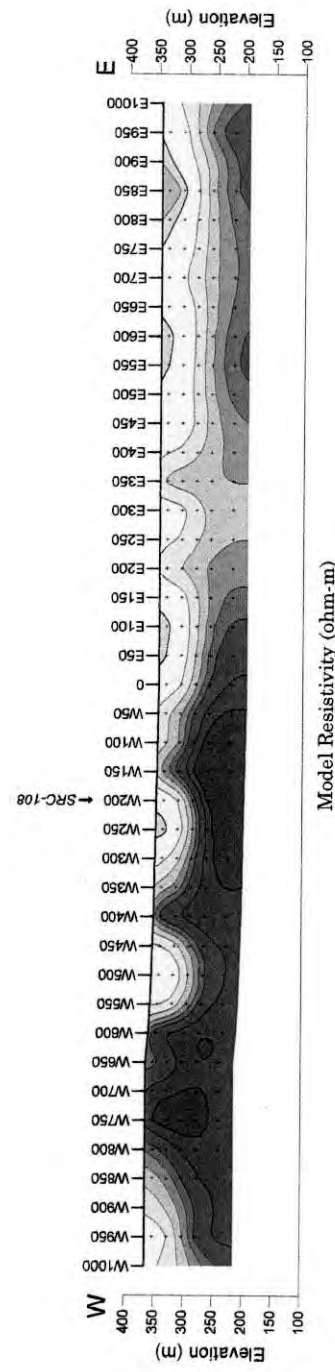
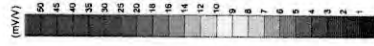
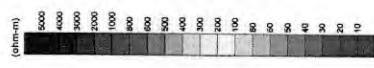
Model Resistivity (ohm-m)



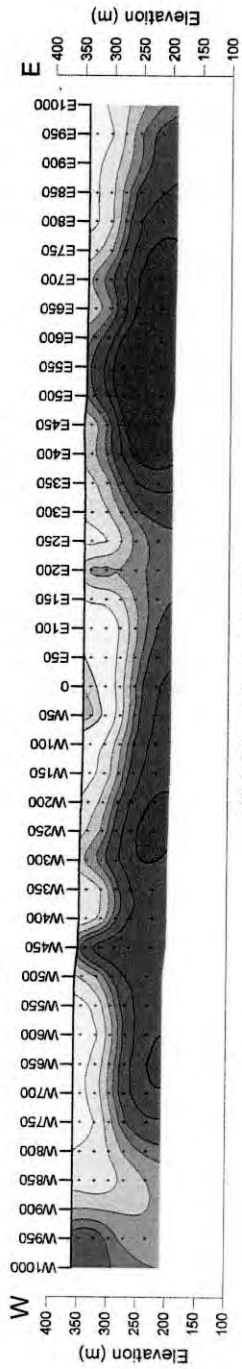
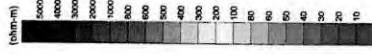
Model Chargeability (mV/V)



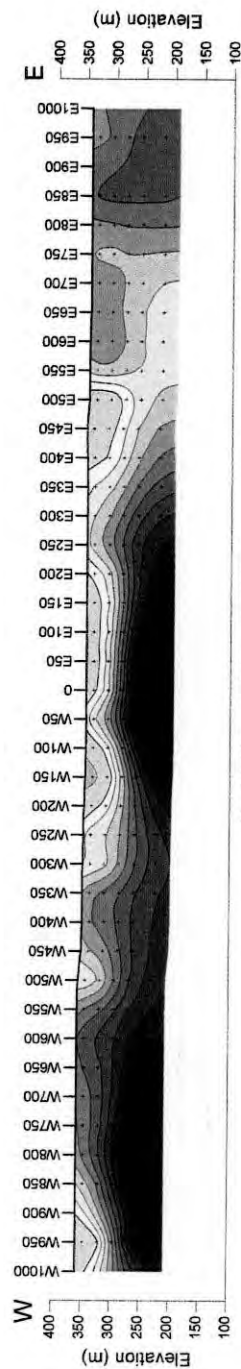
Résultat du plan inverse à 2D dans le Secteur de Sagala , Ligne -N750



Résultat du plan inverse à 2D dans le Secteur de Sagala , Ligne -N500



Model Resistivity (ohm-m)



Model Chargeability (mV/V)



Résultat du plan inverse à 2D dans le Secteur de Sagala , Ligne -N250

Apc.14 Diagramme à panneaux de Résistivités modèles

(section) dans le Secteur de Sagala

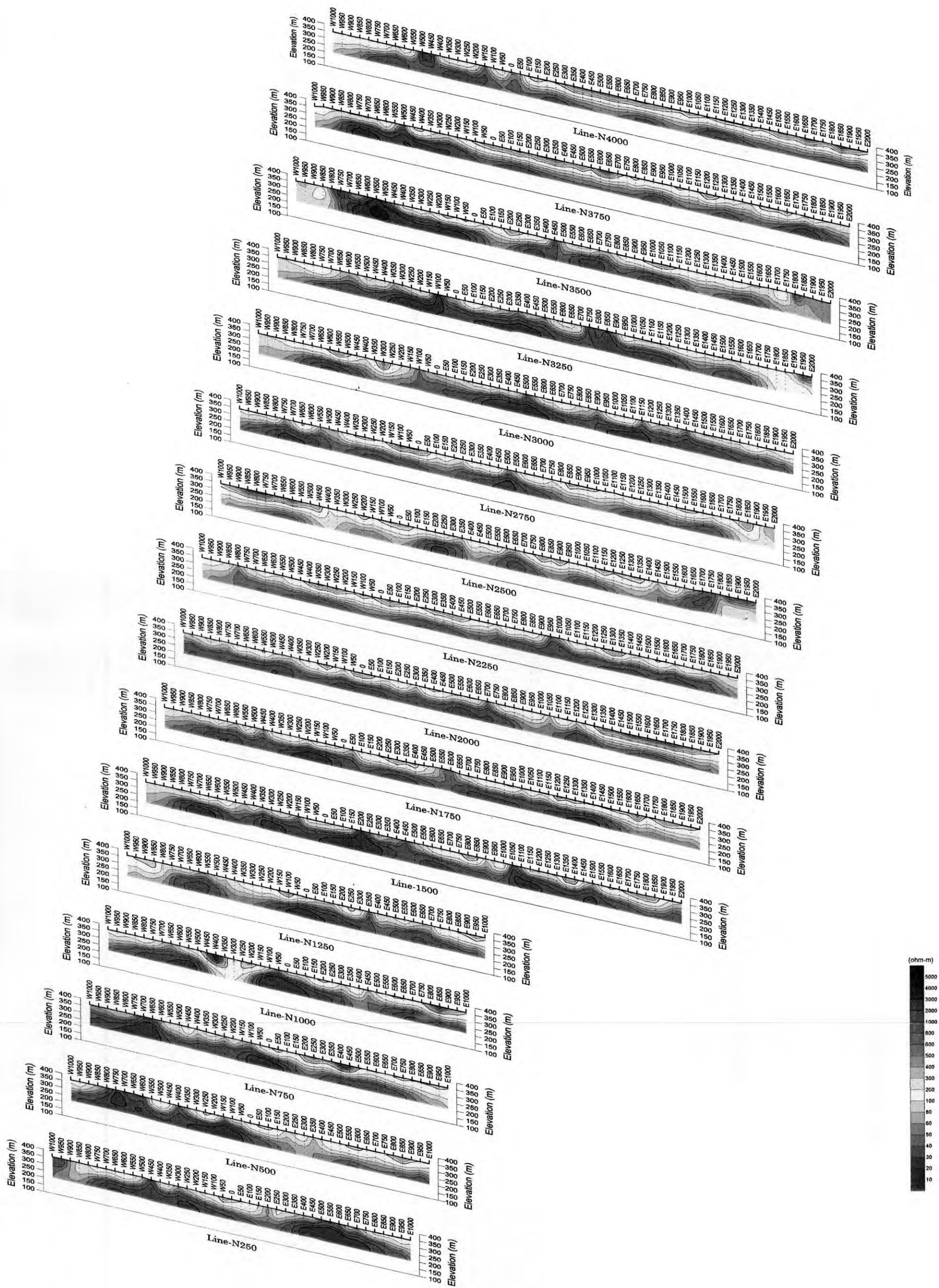


Diagramme à panneaux de Résistivités modèles (Section) dans le Secteur de Sagala

Apc.15 Diagramme à panneaux de Chargeabilités modèles

(section) dans le Secteur de Sagala

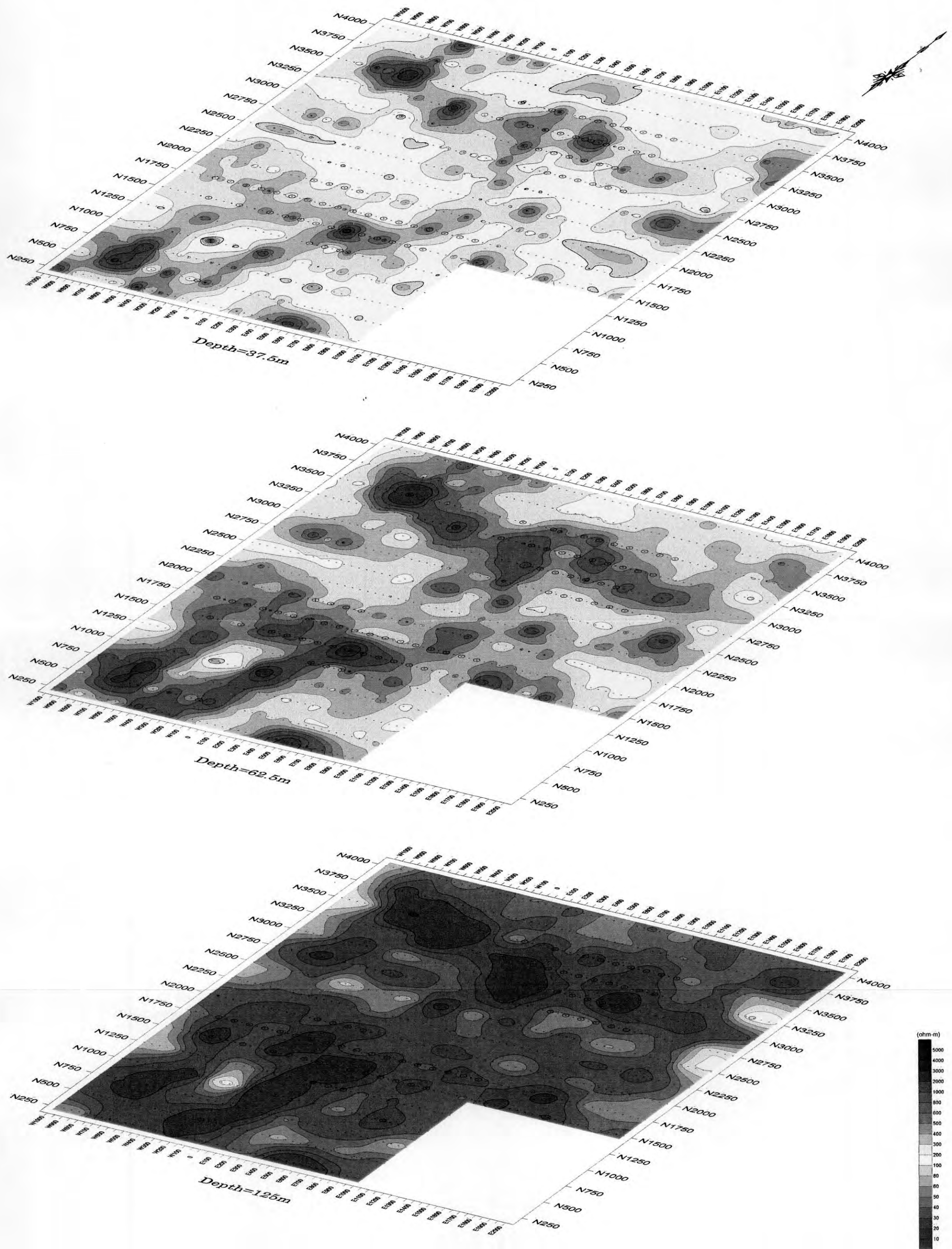


Diagramme à panneaux de Résistivités modèles (Carte plane) dans le Secteur de Sagala

Apc.16 Diagramme à panneaux de Résistivités modèles

(Carte plane) dans le Secteur de Sagala

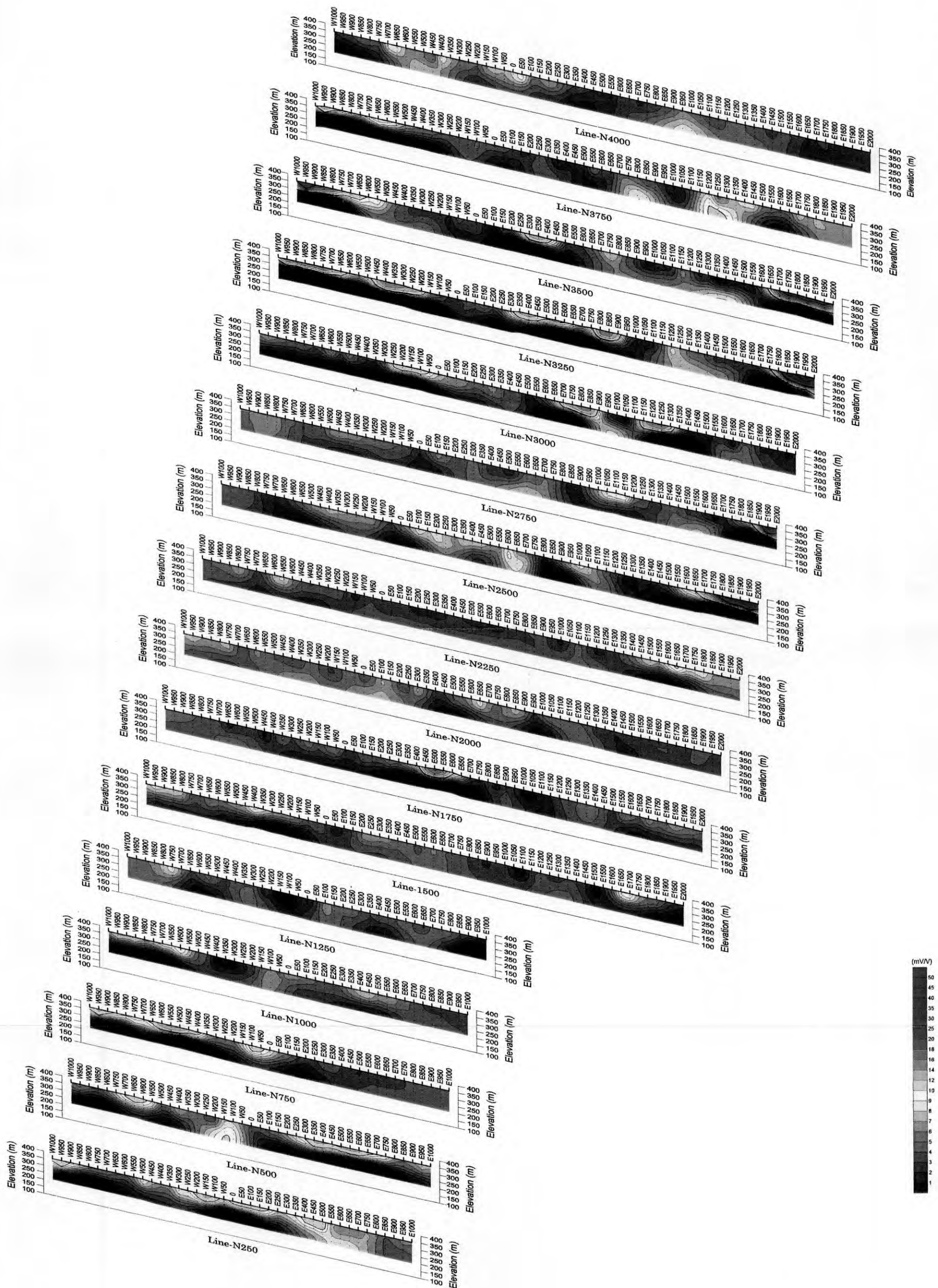


Diagramme à panneaux de Chargeabilités modèles (Section) dans le Secteur de Sagala

Apc.17 Diagramme à panneaux de Chargeabilités modèles

(Carte plane) dans le Secteur de Sagala

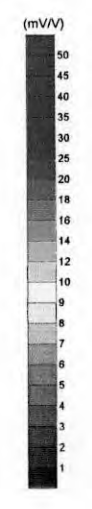
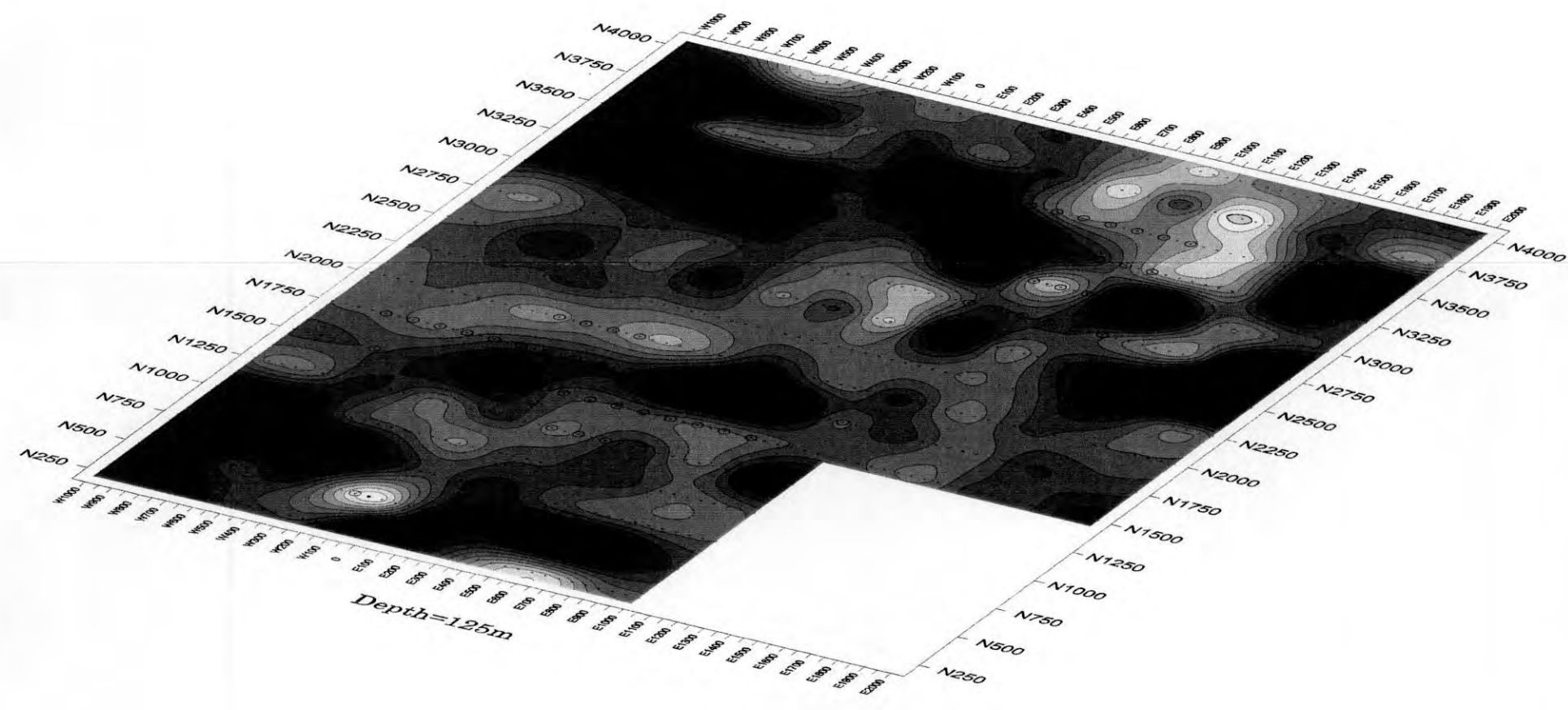
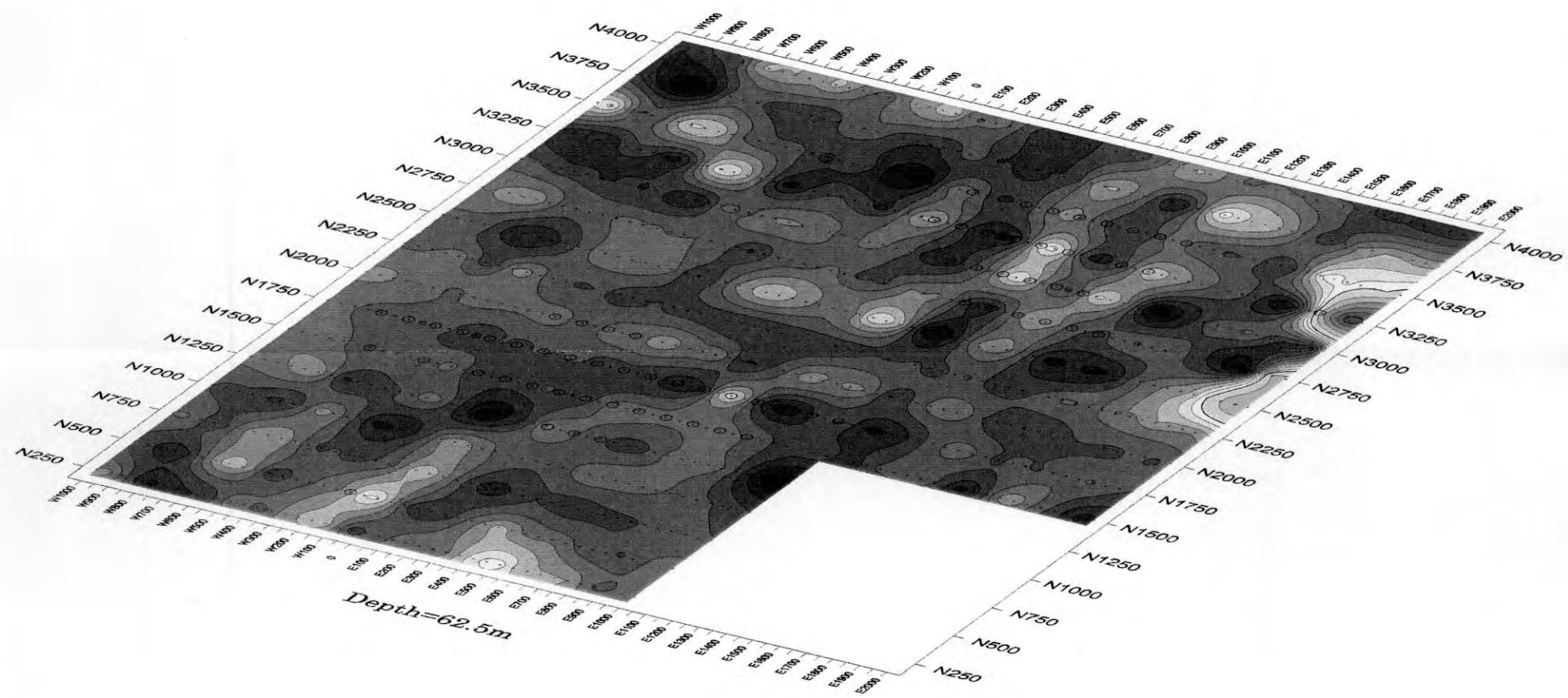
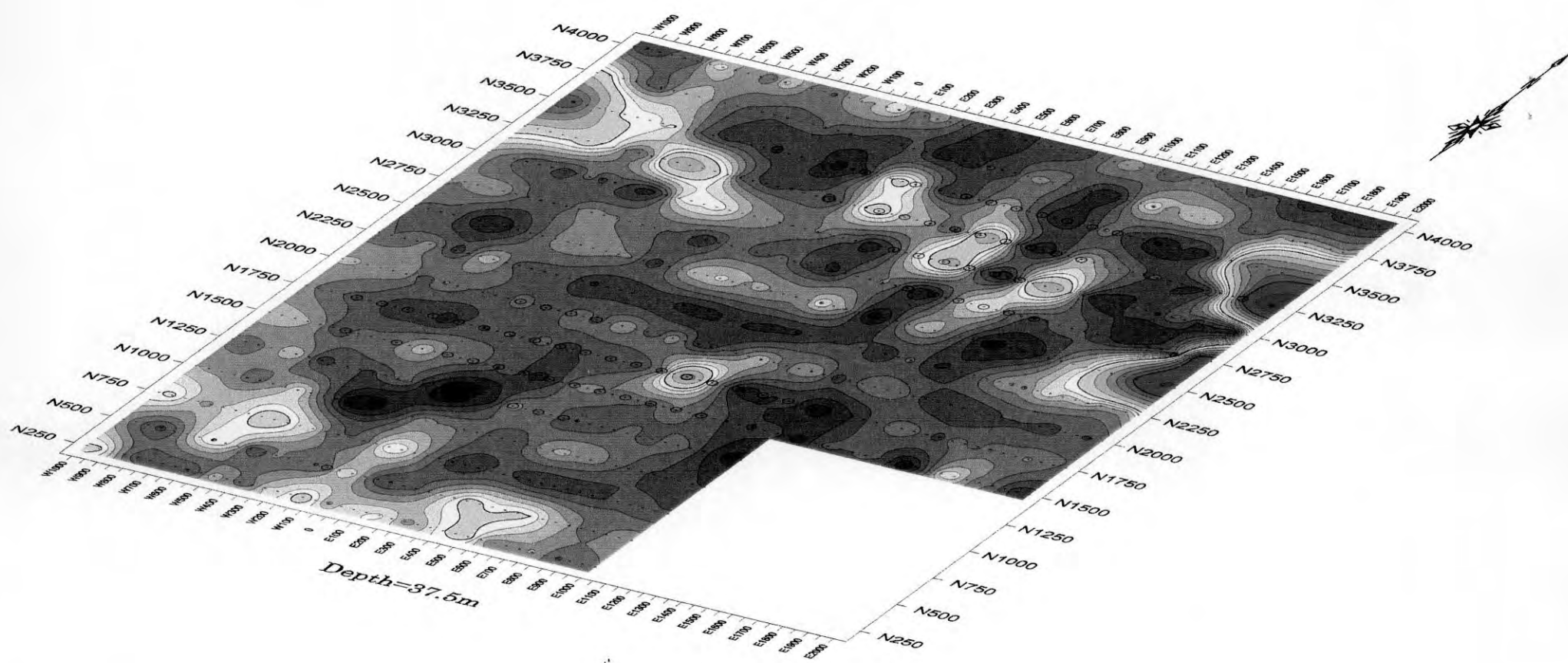


Diagramme à panneaux de Chargeabilités modèles (Carte plane) dans le Secteur de Sagala

Apc.18 Calaendrier de l'exécution des sondages(forages)

Apç.18 (1) Calaendrier de l'exécution des sondages (forages)

Depth (m)	2000				
	January	10 February 20	10 March 20	April	
KRC-18					
KRC-19		★7			
KRC-20		★6			
KRC-21		★5			
KRC-22		★4			
KRC-23		★4			
KRC-23		★3			
KRC-24		★8			
KRC-25		★1			
KRC-26		★1			
KRC-27		★2			
KRC-28		★2			
KRC-29		★2			
KRC-30		★2			
KRC-31		★2			
KRC-31		★3			
KRC-32		★3			
KRC-32		★3			
KRC-33		★31			
KRC-34		★27			
KRC-35		★26			
KRC-36		★1			
KRC-40				★18	
KRC-41				★19	
KRC-42					★25
KRC-43					★26
KRC-44					★26
KRC-45					★26

Ap.18 (2) Calendrier de l'exécution des sondages (forages)

Depth (m)	2000			
	January	February 10 20	March 10 20	April
KRC-48		★19		
KRC-49		★19		
KRC-50			★9	
KRC-51	★24			
KRC-52	★24			
KRC-53	★24			
KRC-54	★24			
KRC-55	★25			
KRC-56	★25			
KRC-57	★25			
KRC-67		★17		
KRC-68		★10		
KRC-70		★9		
KRC-74			★7	
KRC-75			★9	
KRC-76			★6	
KRC-77			★7	
KRC-78			★11	
KRC-79			★11	
KRC-80			★11	
KRC-81			★12	
KRC-82			★5	
KRC-83				★13
KRC-84			★4	
KRC-85			★4	

Apç.18 (3) Calaendrier de l'exécution des sondages (forages)

SRC	Depth (m)	1999					
		April	May 10	May 20	June 10	June 20	July
SRC-1	60		★ ₉				
SRC-2	61		★ ₉				
SRC-3	48		★ ₉				
SRC-4	60		★ ₈				
SRC-5	60		★ ₈				
SRC-6	42		★ ₇				
SRC-7	41		★ ₇				
SRC-8	48		★ ₇				
SRC-9	42		★ ₆				
SRC-10	60		★ ₁₀				
SRC-11	60		★ ₁₀				
SRC-12	60		★ ₁₁				
SRC-13	60		★ ₁₁				
SRC-14	60		★ ₁₁				
SRC-15	60		★ ₁₁				
SRC-16	60		★ ₁₂				
SRC-17	60		★ ₁₂				
SRC-18	60		★ ₁₂				
SRC-28	60			★ ₁₆			
SRC-30	60			★ ₁₆			
SRC-31	60			★ ₁₆			
SRC-32	60			★ ₁₃			
SRC-33	60			★ ₁₃			
SRC-34	60			★ ₁₃			

Apc.18 (4) Calaendrier de l'exécution des sondages (forages)

Depth (m)	2000					
	10 January 20	10 February 20	10 March 20	10	10	20
SRC-27						★ 19
SRC-29						★ 20
SRC-49	★ 20					★ 20
SRC-51	★ 20					
SRC-53	★ 21					
SRC-57	★ 17					
SRC-58	★ 18					
SRC-59	★ 18					
SRC-60	★ 18					
SRC-61	★ 18					
SRC-62	★ 18					
SRC-63	★ 20					
SRC-64	★ 19					
SRC-65	★ 19					
SRC-66	★ 19					
SRC-67	★ 19					
SRC-68	★ 19					
SRC-101	★ 17					
SRC-102	★ 17					
SRC-103	★ 17					
SRC-104	★ 18					
SRC-105	★ 20					
SRC-106	★ 20					
SRC-107	★ 21					
SRC-108	★ 22					
SRC-109	★ 23					

Apc.18 (5) Calendrier de l'exécution des sondages (forages)

Depth (m)	2 0 0 0			
	January	10 February 20	10 March 20	April
KDD-1 150.10	7	12		
KDD-2 150.10	10	16		
KDD-3 150.00	16	22		
KDD-4 150.00		22-25		
KDD-5 150.00		25-27		
KDD-6 200.00		28	3	
KDD-7 150.00			3-6	
KDD-8 150.00			7	9
KDD-9 196.00				31
KDD-10 197.65				25
KDD-11 160.00			12	17
SDD-1 150.10	30	8		
SDD-2 150.00	8	12		
SDD-3 141.30	12	16		
SDD-4 192.20		16	21	
SDD-5 150.10		22-27		
SDD-6 150.05		28	3	
SDD-8 108.10				20
SDD-9 200.10			3	8
SDD-10 150.10			8	14
SDD-11 100.00			14	16
SDD-12 100.00			17	20

Apc.19 Organisation et calendrier de réalisation des sondages

Apc.19 (1) Organisation et calendrier de réalisation des sondages

	KRC-18	KRC-19	KRC-20	KRC-21	KRC-22	KRC-23	KRC-24	KRC-25
Longueur de trou (m)	60	60	60	60	60	60	60	60
5" 1/2	60	60	60	60	60	60	60	60
Periode de travail	7 Feb 2000	6 Feb 2000	5 Feb 2000	4 Feb 2000	4 Feb 2000	3 Feb 2000	8 Feb 2000	1 Feb 2000
Nombre de jours de travail (j)	1	1	1	1	1	1	1	1
Non travail (j)	0	0	0	0	0	0	0	0
Total des jours (j)	1	1	1	1	1	1	1	1
	KRC-26	KRC-27	KRC-28	KRC-29	KRC-30	KRC-31	KRC-32	KRC-33
Longueur de trou (m)	60	60	60	60	60	60	60	60
5" 1/2	60	60	60	60	60	60	60	60
Periode de travail	1 Feb 2000	2 Feb 2000	2 Feb 2000	2 Feb 2000	2 Feb 2000	3 Feb 2000	3 Feb 2000	31 Jan 2000
Nombre de jours de travail (j)	1	1	1	1	1	1	1	1
Non travail (j)	0	0	0	0	0	0	0	0
Total des jours (j)	1	1	1	1	1	1	1	1
	KRC-34	KRC-35	KRC-36	KRC-40	KRC-41	KRC-42	KRC-43	KRC-44
Longueur de trou (m)	60	60	60	60	40	60	60	60
5" 1/2	60	60	60	60	40	60	60	60
Periode de travail	27 Jan 2000	26 Jan 2000	1 Feb 2000	18 Feb 2000	19 Feb 2000	25 Jan 2000	26 Jan 2000	26 Jan 2000
Nombre de jours de travail (j)	1	1	1	1	1	1	1	1
Non travail (j)	0	0	0	0	0	0	0	0
Total des jours (j)	1	1	1	1	1	1	1	1
	KRC-45	KRC-48	KRC-49	KRC-50	KRC-51	KRC-52	KRC-53	KRC-54
Longueur de trou (m)	60	60	60	45	60	60	60	60
5" 1/2	60	60	60	45	60	60	60	60
Periode de travail	26 Jan 2000	19 Feb 2000	19 Feb 2000	9 Mar 2000	24 Jan 2000	24 Jan 2000	24 Jan 2000	24 Jan 2000
Nombre de jours de travail (j)	1	1	1	1	1	1	1	1
Non travail (j)	0	0	0	0	0	0	0	0
Total des jours (j)	1	1	1	1	1	1	1	1
	KRC-55	KRC-56	KRC-57	KRC-67	KRC-68	KRC-70	KRC-74	KRC-75
Longueur de trou (m)	60	60	60	60	60	60	60	60
5" 1/2	60	60	60	60	60	60	60	60
Periode de travail	25 Jan 2000	25 Jan 2000	25 Jan 2000	17 Feb 2000	10 Feb 2000	9 Feb 2000	7 Mar 2000	9 Mar 2000
Nombre de jours de travail (j)	1	1	1	1	1	1	1	1
Non travail (j)	0	0	0	0	0	0	0	0
Total des jours (j)	1	1	1	1	1	1	1	1
	KRC-76	KRC-77	KRC-78	KRC-79	KRC-80	KRC-81	KRC-82	KRC-83
Longueur de trou (m)	60	60	60	44	60	60	60	60
5" 1/2	60	60	60	44	60	60	60	60
Periode de travail	6 Mar 2000	7 Mar 2000	11 Mar 2000	11 Mar 2000	11 Mar 2000	12 Mar 2000	5 Mar 2000	13 Mar 2000
Nombre de jours de travail (j)	1	1	1	1	1	1	1	1
Non travail (j)	0	0	0	0	0	0	0	0
Total des jours (j)	1	1	1	1	1	1	1	1
	KRC-84	KRC-85						
Longueur de trou (m)	60	60						
5" 1/2	60	60						
Periode de travail	4 Mar 2000	4 Mar 2000						
Nombre de jours de travail (j)	1	1						
Non travail (j)	0	0						
Total des jours (j)	1	1						

Apc.19 (2) Organisation et calendrier de réalisation des sondages

	SRC-1	SRC-2	SRC-3	SRC-4	SRC-5	SRC-6	SRC-7	SRC-8
Longueur de trou (m)	60	61	48	60	60	42	41	48
5" 1/2	60	61	48	60	60	42	41	48
Periode de travail	9 May 1999	9 May 1999	9 May 1999	8 May 1999	8 May 1999	7 May 1999	7 May 1999	7 May 1999
Nombre de jours de travail (j)	1	1	1	1	1	1	1	1
Non travail (j)	0	0	0	0	0	0	0	0
Total des jours (j)	1	1	1	1	1	1	1	1
	SRC-9	SRC-10	SRC-11	SRC-12	SRC-13	SRC-14	SRC-15	SRC-16
Longueur de trou (m)	42	60	60	60	60	60	60	60
5" 1/2	42	60	60	60	60	60	60	60
Periode de travail	6 May 1999	10 May 1999	10 May 1999	11 May 1999	11 May 1999	11 May 1999	11 May 1999	12 May 1999
Nombre de jours de travail (j)	1	1	1	1	1	1	1	1
Non travail (j)	0	0	0	0	0	0	0	0
Total des jours (j)	1	1	1	1	1	1	1	1
	SRC-17	SRC-18	SRC-28	SRC-30	SRC-31	SRC-32	SRC-33	SRC-34
Longueur de trou (m)	60	60	60	60	60	60	60	60
5" 1/2	60	60	60	60	60	60	60	60
Periode de travail	12 May 1999	12 May 1999	16 May 1999	16 May 1999	16 May 1999	15 May 1999	13 May 1999	13 May 1999
Nombre de jours de travail (j)	1	1	1	1	1	1	1	1
Non travail (j)	0	0	0	0	0	0	0	0
Total des jours (j)	1	1	1	1	1	1	1	1
	SRC-27	SRC-29	SRC-49	SRC-51	SRC-53	SRC-57	SRC-58	SRC-59
Longueur de trou (m)	60	60	60	60	60	72	48	51
5" 1/2	60	60	60	60	60	72	48	51
Periode de travail	19 Mar 2000	20 Mar 2000	20 Jan 2000	20 Jan 2000	21 Jan 2000	17 Jan 2000	18 Jan 2000	18 Jan 2000
Nombre de jours de travail (j)	1	1	1	1	1	1	1	1
Non travail (j)	0	0	0	0	0	0	0	0
Total des jours (j)	1	1	1	1	1	1	1	1
	SRC-60	SRC-61	SRC-62	SRC-63	SRC-64	SRC-65	SRC-66	SRC-67
Longueur de trou (m)	42	42	42	57	84	60	45	39
5" 1/2	42	42	42	57	84	60	45	39
Periode de travail	18 Jan 2000	18 Jan 2000	18 Jan 2000	20 Jan 2000	19 Jan 2000	19 Jan 2000	19 Jan 2000	19 Jan 2000
Nombre de jours de travail (j)	1	1	1	1	1	1	1	1
Non travail (j)	0	0	0	0	0	0	0	0
Total des jours (j)	1	1	1	1	1	1	1	1
	SRC-68	SRC-101	SRC-102	SRC-103	SRC-104	SRC-105	SRC-106	SRC-107
Longueur de trou (m)	36	60	42	60	60	60	45	60
5" 1/2	36	60	42	60	60	60	45	60
Periode de travail	19 Mar 2000	17 Mar- 2000	17 Mar 2000	17 Mar 2000	18 Mar 2000	20 Mar 2000	20 Mar 2000	21 Mar 2000
Nombre de jours de travail (j)	1	2	1	1	1	1	1	1
Non travail (j)	0	5	0	0	0	0	0	0
Total des jours (j)	1	7	1	1	1	1	1	1
	SRC-108	SRC-109						
Longueur de trou (m)	75	60						
5" 1/2	75	60						
Periode de travail	22 Mar 2000	23 Mar 2000						
Nombre de jours de travail (j)	1	1						
Non travail (j)	0	0						
Total des jours (j)	1	1						

Apc.19 (3) Organisation et calendrier de réalisation des sondages

Kekoro	KDD-1	KDD-2	KDD-3	KDD-4	KDD-5	KDD-6	KDD-7	KDD-8	KDD-9	KDD-10	KDD-11
Longueur de trou (m)	150.10	150.10	150.00	150.00	150.00	200.00	150.00	150.00	196.00	197.65	160.00
Longueur de carotte (m)	146.56	147.60	147.80	142.75	131.90	195.40	147.45	137.00	190.52	194.79	157.41
Récupération de carotte (%)	97.64	98.33	98.53	95.17	87.93	97.70	98.30	91.33	97.20	98.55	98.38
Profondeur sondée par PQ (m)	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
Profondeur sondée par HQ (m)	150.10	150.10	150.00	47.90	51.00	51.00	44.80	49.00	83.30	64.90	48.00
Profondeur sondée par NQ (m)	0.00	0.00	0.00	102.10	99.00	28.70	105.20	101.00	112.70	132.75	112.00
Periode de travail	7 Feb- -12 Feb	10 Feb- -16 Feb	16 Feb- -22 Feb	22 Feb- -25 Feb	25 Feb- -27 Feb	28 Feb- -3 Mar	3 Mar- -6 Mar	7 Mar- -9 Apr	31 Mar- -6 Apr	25 Mar- -2 Apr	12 Mar- -17 Mar
Nombre de jours de travail (j)	5	6	5	4	3	6	4	11	8	7	6
Non travail (j)	0	1	2	0	0	0	0	23	0	2	0
Total des jours (j)	5	7	7	4	3	6	4	34	8	9	6
Installation (j)	1	1	1	1	1	1	1	1	1	1	1
Forage (j)	3	5	5	2	1	4	2	32	6	7	4
Démontage (j)	1	1	1	1	1	1	1	1	1	1	1
Total (j)	5	7	7	4	3	6	4	34	8	9	6
Sagala	SDD-1	SDD-2	SDD-3	SDD-4	SDD-5	SDD-6	SDD-8	SDD-9	SDD-10	SDD-11	SDD-12
Longueur de trou (m)	150.10	150.00	141.30	192.20	150.10	150.05	108.10	200.10	150.10	100.00	100.00
Longueur de carotte (m)	127.30	134.50	131.10	187.75	142.10	144.45	102.15	106.25	146.60	99.25	98.15
Récupération de carotte (%)	84.81	89.67	92.78	97.68	94.67	96.27	94.50	53.10	97.67	99.25	98.15
Profondeur sondée par PQ (m)	2.80	0.00	0.00	2.90	0.00	0.00	0.00	0.00	0.00	0.00	0.00
Profondeur sondée par HQ (m)	39.40	140.75	37.40	22.55	26.80	28.85	39.00	30.00	19.45	27.00	30.00
Profondeur sondée par NQ (m)	107.90	109.25	113.00	166.75	123.30	121.20	69.10	170.10	130.65	73.00	70.00
Periode de travail	30 Jan- -8 Feb	8 Feb- -12 Feb	12 Feb- -16 Feb	16 Feb- -21 Feb	22 Feb- -27 Feb	28 Feb- -3 Mar	20 Mar- -22 Mar	3 Mar- -8 Mar	8 Mar- -14 Mar	14 Mar- -16 Mar	17 Mar- -20 Mar
Nombre de jours de travail (j)	9	5	5	6	6	5	3	6	7	3	4
Non travail (j)	1	0	0	0	0	0	0	0	0	0	0
Total des jours (j)	10	5	5	6	6	5	3	6	7	3	4
Installation (j)	1	1	1	1	1	1	1	1	1	1	1
Forage (j)	8	3	3	4	4	3	1	4	5	1	2
Démontage (j)	1	1	1	1	1	1	1	1	1	1	1
Total (j)	10	5	5	6	6	5	3	6	7	3	4

Apc.20 Caractéristiques des machines utilisées

Apc.20 Caractéristiques des machines utilisées

DDH

Désignation	Modèle	Spécificatoins	Quantité	Remarques
Sondeuse	HC-150	NQ-WL 200m	1 unité	Type monté à la chargeuse à chenille
Pompe	BEAM 435	200 minutes / litre	1 unité	
Treuil à tambour				
Poulie mobile à cable				
Sondeuse	RESCA 30	NQ-WL 1000m	1 unité	Type monté au camion
Pompe	BEAM 435	200 minutes / litre	1 unité	
Treuil à tambour				
Poulie mobile à cable				
Camion citerne		10m3	1 unité	Transport de l'eau de forage
Camion citerne		8m3	1 unité	Transport de l'eau de forage
Camion	Poids lourd		1 unité	Chargement de Transport de matériels
Tuyau	HQ-WL	3.00m	100 pièces	
Tuyau	NQ-WL	3.00m	120 pièces	
Tube extérieur	PQ-WL	2.00m	2 pièces	
Tube extérieur	HQ-WL	3.00m	5 pièces	
Tube extérieur	NQ-WL	3.00m	5 pièces	
Tube intérieur	PQ-WL	2.00m	2 pièces	
Tube intérieur	HQ-WL	3.00m	7 pièces	
Tube intérieur	NQ-WL	3.00m	4 pièces	
Tete de tube intérieur	PQ-WL		2 pièces	
Tete de tube intérieur	HQ-WL		4 pièces	
Tete de tube intérieur	NQ-WL		2 pièces	
Tubage	HW	3.00m	25 pièces	
Réservoir souple		3m3	2 lots	
Trépan	PQ-WL		2 pièces	
Trépan	HQ-WL			
Trépan	NQ-WL			
Aléseur	PQ-WL		2 pièces	
Aléseur	HQ-WL			
Aléseur	NQ-WL			
Collier de sécurité			2 lots	
Porte-outil	HQ-WL		1 pièce	
Porte-outil	NQ-WL		1 pièce	
Cloche de repechage	PQ-WL		2 pièces	
Cloche de repechage	HQ-NQ Multitache		2 pièces	
Cable à revage	16mm, 20m		4 lots	
Cable à treuil	6mm, 300m		4 lots	
Pompe à eau			2 unités	
Groupe-électrogène		25kw	2 unités	
Trousse à outils			2 lots	
Taraud à tube	HQ		2 pièces	Vis à droite
Taraud à tube	NQ		2 pièces	Vis à droite

RC

Désignation	Modèle	Spécificatoins	Quantité	Remarques
Sondeuse	PUNTEL PX503	4"1/2 150M	1 unité	Type monté au camion
Compresseur	IHGENSOLL 21	21kg/cm2 25m3	1 unité	Type monté au camion
Tuyau	4"1/2 150M		45 pièces	Tube caorottier double
Groupe-électrogène		25kw	1 unité	Type monté au camion-grue
Marteau	5"1/2		5 lots	
Camion (poids lourd)	MAGIRUS	onté au camion-gr	1 unité	Monté au tuyau
Buldozer	D6D		1 unité	Aménagement de site et d'accès
Lot des outils			1 lot	

Apc.21 Consommation de matières au cours de l'exécution de
sondages (forages)

Apc.21 Consommation de matières au cour de l'exécution des sondages

	depth (m)	Light oil (liter)		depth (m)	Light oil (liter)		depth (m)	Light oil (liter)		depth (m)	Light oil (liter)
KDD-1	150.10	1680	KDD-7	150.00	1080	SDD-1	150.10	2760	SDD-8	108.10	720
KDD-2	150.10	1440	KDD-8	150.00	1320	SDD-2	150.00	1560	SDD-9	200.10	1920
KDD-3	150.00	1440	KDD-9	196.00	2640	SDD-3	141.30	1440	SDD-10	150.10	2180
KDD-4	150.00	1080	KDD-10	197.65	3240	SDD-4	192.20	2160	SDD-11	100.00	720
KDD-5	150.00	1080	KDD-11	160.00	1800	SDD-5	150.10	2160	SDD-12	100.00	1200
KDD-6	200.00	1560				SDD-6	150.05	1560			

	depth (m)	Light oil (liter)		depth (m)	Light oil (liter)		depth (m)	Light oil (liter)		depth (m)	Light oil (liter)
KRC-18	60	430	KRC-48	60	420	SRC-1	60	430	SRC-42	60	430
KRC-19	60	420	KRC-49	60	430	SRC-2	61	440	SRC-43	60	430
KRC-20	60	430	KRC-50	45	320	SRC-3	48	350	SRC-44	60	420
KRC-21	60	430	KRC-51	60	430	SRC-4	60	430	SRC-45	60	430
KRC-22	60	420	KRC-52	60	430	SRC-5	60	420	SRC-46	60	420
KRC-23	60	410	KRC-53	60	420	SRC-6	42	300	SRC-48	60	430
KRC-24	60	430	KRC-54	60	430	SRC-7	41	290	SRC-49	60	420
KRC-25	60	430	KRC-55	60	420	SRC-8	48	340	SRC-50	60	430
KRC-26	60	420	KRC-56	60	430	SRC-9	42	300	SRC-51	60	420
KRC-27	60	430	KRC-57	60	430	SRC-10	60	420	SRC-52	60	430
KRC-28	60	420	KRC-67	60	430	SRC-11	60	430	SRC-53	60	410
KRC-29	60	430	KRC-68	60	420	SRC-12	60	430	SRC-54	60	420
KRC-30	60	430	KRC-70	60	430	SRC-13	60	420	SRC-55	60	430
KRC-31	60	410	KRC-74	60	420	SRC-14	60	420	SRC-56	60	420
KRC-32	60	430	KRC-75	60	420	SRC-15	60	420	SRC-57	72	510
KRC-33	60	430	KRC-76	60	430	SRC-16	60	430	SRC-58	48	350
KRC-34	60	430	KRC-77	60	430	SRC-17	60	420	SRC-59	51	370
KRC-35	60	420	KRC-78	60	430	SRC-18	60	420	SRC-60	42	300
KRC-36	60	420	KRC-79	44	330	SRC-20	52	360	SRC-61	42	300
KRC-40	60	430	KRC-80	60	430	SRC-22	60	420	SRC-62	42	290
KRC-41	40	290	KRC-81	60	430	SRC-24	57	410	SRC-63	57	410
KRC-42	60	420	KRC-82	60	420	SRC-25	60	430	SRC-64	84	600
KRC-43	60	430	KRC-83	60	430	SRC-26	60	430	SRC-65	60	430
KRC-44	60	430	KRC-84	60	420	SRC-27	60	430	SRC-66	45	320
KRC-45	60	430	KRC-85	60	420	SRC-28	60	420	SRC-67	39	280
						SRC-29	60	430	SRC-68	36	250
						SRC-30	60	420	SRC-101	60	430
						SRC-31	60	420	SRC-102	42	300
						SRC-32	60	430	SRC-103	60	440
						SRC-33	60	430	SRC-104	60	420
						SRC-34	60	430	SRC-105	60	420
						SRC-35	60	420	SRC-106	45	330
						SRC-37	60	430	SRC-107	60	430
						SRC-39	60	430	SRC-108	75	520
						SRC-40	60	430	SRC-109	60	430
						SRC-41	60	420			

Apc.22 Diagraphie géologique des trous de forages à circulation

inverse (RC) dans le Secteur de Kékoro

+

Column (m)	Description	Sample No.	Au		
			ppb	ppb	ppb
5	0.0-5.0m: Surface soil yellowish brown on the top, brown on the bottom, this layer contains white clay and some quartz fragments	51-1	46	-	-
		51-2	42	-	-
		51-3	40	-	-
		51-4	31	-	-
		51-5	42	-	-
6.0	5.0-6.0m: Crust and Carapace reddish brown colored, with iron nodules	51-6	204	-	-
		51-7	221	-	-
		51-8	404	-	-
		51-9	33	-	-
10	6.0-12.0m: Saprolite A greenish grey colored saprolite	51-10	11	6	-
		51-11	7	-	-
		51-12	7	-	-
15	12.0-36.0m: Saprolite B greenish grey colored saprolite, including a lot of chips of weathered meta-greywacke	51-13	7	-	-
		51-14	6	-	-
		51-15	5	-	-
		51-16	3	-	-
		51-17	6	-	-
		51-18	5	-	-
		51-19	5	-	-
		51-20	7	7	-
		51-21	29	-	-
		51-22	5	-	-
		51-23	5	-	-
		51-24	3	-	-
		51-25	4	-	-
		51-26	21	-	-
		51-27	6	-	-
20		51-28	3	-	-
		51-29	8	-	-
		51-30	5	6	-
		51-31	8	-	-
		51-32	3	-	-
		51-33	2	-	-
		51-34	7	-	-
		51-35	11	-	-
		51-36	5	-	-
		51-37	4	-	-
30	36.0-47.0m: Meta-sandstone dark grey colored meta-greywacke, with disseminated pyrite, with joint filling pyrite, total amount of pyrite is 1 % to 2 %	51-38	4	-	-
		51-39	2	-	-
		51-40	4	2	-
		51-41	9	-	-
		51-42	10	-	-
		51-43	3	-	-
		51-44	7	-	-
		51-45	3	-	-
		51-46	7	-	-
		51-47	13	-	-
40	47.0-51.0m: Peritic schist dark grey colored peritic schist, with disseminated pyrite, with schistosity filling pyrite total amount of pyrite is 2 %	51-48	12	-	-
		51-49	16	-	-
		51-50	11	10	-
		51-51	7	-	-
50	51.0-57.0m: Meta-sandstone dark grey colored meta-greywacke, with disseminated pyrite, total amount of pyrite is 0 % to 1 %	51-52	5	-	-
		51-53	7	-	-
		51-54	5	-	-
		51-55	6	-	-
		51-56	8	-	-
55	57.0-60.0m: Peritic schist dark grey colored peritic schist, with disseminated pyrite, with schistosity filling pyrite total amount of pyrite is 1 % to 2 %	51-57	10	-	-
		51-58	12	-	-
		51-59	10	-	-
		51-60	14	7	-

Column (m)	Description	Sample No.	Au		
			ppb	ppb	ppb
1.0	0.0-1.0m: Surface soil	52-1	26	-	-
3.0	brown colored, with laterite nodules	52-2	96	-	-
		52-3	31	-	-
5	2.0-3.0m: Carapace	52-4	28	-	-
	reddish brown colored, with a lot of lateritic nodules	52-5	11	-	-
		52-6	385	-	-
		52-7	19	-	-
		52-8	32	-	-
10	3.0-14.0m: Saprolite A	52-9	19	-	-
	greenish grey colored saprolite	52-10	10	7	-
		52-11	302	-	-
		52-12	23	-	-
		52-13	27	-	-
		52-14	22	-	-
15	14.0-22.0m: Saprolite B	52-15	14	-	-
	greenish grey colored saprolite, including chips of weathered meta-greywacke	52-16	11	-	-
		52-17	9	-	-
		52-18	10	-	-
		52-19	6	-	-
20		52-20	16	8	-
		52-21	5	-	-
		52-22	19	-	-
25	22.0-26.0m: Saprolite B	52-23	8	-	-
	greenish grey colored saprolite, including chips of silicified? meta-greywacke (quartz schist?)	52-24	5	-	-
		52-25	24	-	-
		52-26	11	-	-
	26.0-34.0m: Saprolite B	52-27	17	-	-
	greenish grey colored saprolite, including chips of weathered meta-greywacke	52-28	8	-	-
		52-29	6	-	-
		52-30	7	12	-
		52-31	23	-	-
		52-32	50	-	-
		52-33	30	-	-
		52-34	55	-	-
35	34.0-38.0m: Alternation beds of meta-sandstone and peritic schist	52-35	23	-	-
	dark grey colored rock, including 1 % to 4 % of disseminated pyrite	52-36	15	-	-
		52-37	8	-	-
		52-38	18	-	-
		52-39	10	-	-
40	38.0-45.0m: Meta-sandstone	52-40	7	21	-
	meta-sandstone with 1 % to 4 % of disseminated pyrite	52-41	37	-	-
		52-42	218	-	-
	water	52-43	0	-	-
		52-44	42	-	-
45		52-45	1	-	-
	45.0-52.0m: Alternation beds of meta-sandstone and peritic schist	52-46	5	-	-
	dark grey colored rock, with schistosity filling and disseminated pyrite, 1% to 4% in peritic schist, 1% in meta-sandstone	52-47	31	-	-
		52-48	5	-	-
		52-49	4	-	-
		52-50	8	1	-
		52-51	1	-	-
		52-52	0	-	-
55	52.0-56.0m: Meta-sandstone	52-53	0	-	-
	meta-sandstone with great amount of disseminated pyrite, more than 4 % ?	52-54	0	-	-
		52-55	0	-	-
		52-56	0	-	-
	56.0-60.0m: Peritic schist	52-57	0	-	-
	peritic schist with schistosity filling pyrite and disseminated pyrite, more than 4 % ?	52-58	2	-	-
		52-59	0	-	-
60		52-60	1	2	-

Column (m)	Description	Sample No.	Au		
			ppb	ppb	ppb
0.0-3.0	0.0-3.0m: Carapace reddish brown colored soil with laterite nodules	53-1	17	-	-
		53-2	14	-	-
		53-3	17	-	-
3.0-20.0	3.0-20.0m: Saprolite A greenish brown colored saprolite	53-4	23	-	-
		53-5	14	-	-
		53-6	19	-	-
		53-7	13	-	-
		53-8	15	-	-
		53-9	61	-	-
		53-10	37	28	-
		53-11	32	-	-
		53-12	6	-	-
		53-13	5	-	-
		53-14	7	-	-
		53-15	10	-	-
		53-16	4	-	-
		53-17	40	-	-
		53-18	36	-	-
		53-19	71	-	-
		53-20	16	-	-
20.0-39.0	20.0-39.0m: Saprolite B greenish grey colored saprolite, including chips of meta-greywacke and of peritic schist	53-21	3	-	-
		53-22	4	-	-
		53-23	8	-	-
		53-24	14	-	-
		53-25	19	-	-
		53-26	13	-	-
		53-27	12	-	-
		53-28	8	-	-
		53-29	14	-	-
		53-30	30	4	-
		53-31	1	-	-
		53-32	6	-	-
		53-33	2	-	-
		53-34	6	-	-
		53-35	4	-	-
		53-36	5	-	-
		53-37	8	-	-
		53-38	7	-	-
		53-39	2	-	-
		39.0-57.0	39.0-57.0m: Peritic schist dark grey colored schist, with schistosity filling and disseminated fine grained pyrite, 1% to 3% ?	53-40	4
53-41	20			-	-
53-42	19			-	-
53-43	14			-	-
53-44	21			-	-
53-45	17			-	-
53-46	20			-	-
53-47	17			-	-
53-48	19			-	-
53-49	41			-	-
53-50	17			18	-
57.0-58.0	57.0-58.0m: Meta-sandstone grey colored rock, with 1 % to 3 % ? pyrite	53-51	25	-	-
		53-52	30	-	-
		53-53	66	-	-
		53-54	78	-	-
		53-55	37	-	-
		53-56	47	-	-
58.0-60.0	58.0-60.0m: Peritic schist dark grey colored schist, with schistosity filling and disseminated fine grained pyrite, 1% to 3% ?	53-57	36	-	-
		53-58	8	-	-
		53-59	11	-	-
		53-60	13	14	-

Column (m)	Description	Sample No.	Au		
			ppb	ppb	ppb
5	0.0-2.0m: Carapace reddish brown colored soil with laterite nodules	54-1	15	-	-
		54-2	5	-	-
10	2.0-4.0m: Mottled clay brown colored clay	54-3	13	-	-
		54-4	12	-	-
		54-5	6	-	-
		54-6	3	-	-
		54-7	4	-	-
		54-8	3	-	-
		54-9	6	-	-
		54-10	9	7	-
		54-11	38	-	-
		54-12	15	-	-
15	4.0-18.0m: Saprolite A yellowish brown colored powder	54-13	12	-	-
		54-14	4	-	-
		54-15	22	-	-
		54-16	24	-	-
		54-17	10	-	-
		54-18	5	-	-
		54-19	5	-	-
		54-20	3	3	-
		54-21	2	-	-
		54-22	1	-	-
20	18.0-30.0m: Saprolite B greenish grey to yellowish brown colored saprolite, including chips of greenish grey colored meta-sediment	54-23	3	-	-
		54-24	30	-	-
		54-25	0	-	-
		54-26	11	-	-
		54-27	89	-	-
		54-28	9	-	-
		54-29	3	-	-
		54-30	11	6	-
		54-31	167	-	-
		54-32	6	-	-
25	30.0-32.0m: Meta-sandstone grey colored rock, with disseminated pyrite, 1 % to 4 %	54-33	6	-	-
		54-34	11	-	-
		54-35	4	-	-
		54-36	4	-	-
		54-37	9	-	-
		54-38	2	-	-
		54-39	5	-	-
		54-40	4	6	-
		54-41	19	-	-
		54-42	3	-	-
30	32.0-33.0m: Quartz schist dark grey colored rock, with strong dissemination of pyrite	54-43	4	-	-
		54-44	3	-	-
		54-45	12	-	-
		54-46	3	-	-
		54-47	0	-	-
		54-48	3	-	-
		54-49	1	-	-
		54-50	0	-	-
		54-51	6	-	-
		54-52	33	-	-
35	33.0-38.0m: Meta-sandstone grey colored, weakly silicified, with 1% to 4% of disseminated pyrite, with many fragments of quartz	54-53	13	-	-
		54-54	14	-	-
		54-55	4	-	-
		54-56	2	-	-
		54-57	4	-	-
		54-58	9	-	-
		54-59	2	-	-
		54-60	2	6	-
		54-60	2	6	-

Column (m)	Description	Sample No.	Au		
			ppb	ppb	ppb
5	0.0-4.0m: Crust and carapace reddish brown colored, hard material with lateritic nodules	56-1	55	-	-
		56-2	35	-	-
		56-3	512	-	-
		56-4	83	-	-
5	4.0-8.0m: Carapace reddish brown colored carapace including white clay and lateritic nodules	56-5	158	-	-
		56-6	889	-	-
		56-7	117	-	-
		56-8	120	-	-
10	8.0-32.0m: Mottled clay brown to yellowish brown colored soft material, with no lateritic nodules	56-9	137	-	-
		56-10	50	91	-
		56-11	63	-	-
		56-12	68	-	-
		56-13	103	-	-
		56-14	177	-	-
		56-15	190	-	-
		56-16	330	-	-
		56-17	95	-	-
		56-18	109	-	-
20		56-19	76	-	-
		56-20	253	614	-
		56-21	166	-	-
		56-22	405	-	-
		56-23	2,550	2,854	3,189
		56-24	117	-	-
		56-25	61	-	-
		56-26	16,470	11,451	8,709
		56-27	53	-	-
		56-28	172	-	-
30		56-29	1,505	2,306	1,303
		56-30	1,052	1,016	-
		56-31	123	-	-
		56-32	613	-	-
		56-33	135	-	-
		56-34	359	-	-
		56-35	172	-	-
		56-36	304	-	-
		56-37	210	-	-
		56-38	130	-	-
35	32.0-38.0m: Saprolite A greenish grey colored fine to midium grained saprolite	56-39	259	-	-
		56-40	122	-	-
		56-41	433	-	-
		56-42	230	-	-
		56-43	328	-	-
		56-44	48	-	-
		56-45	137	-	-
		56-46	138	-	-
		56-47	174	-	-
		56-48	333	-	-
40	38.0-48.0m: Saprolite B greenish grey to bluish grey colored midium grained material including rock chips	56-49	2,450	1,880	2,263
		56-50	6,940	7,430	-
		56-51	3,170	3,650	3,840
		56-52	662	-	-
		56-53	227	-	-
		56-54	232	-	-
		56-55	191	-	-
		56-56	181	-	-
		56-57	150	-	-
		56-58	71	-	-
45		56-59	115	-	-
		56-60	127	104	-
50	48.0-60.0m: Granodiorite light grey to greenish grey colored granodiorite, with medium grained facies and fine grained facies, partly chloritized, with dissemination of pyrite and traces of arsenopyrite, sulfide= 0 % to 2 %				
55	water				
60	60.0				

Column (m)	Description	Sample No.	Au		
			ppb	ppb	ppb
5	0.0-5.0m: Alluvial sediments brown colored soil, includig gravels	57-1	44	-	-
		57-2	174	-	-
		57-3	56	-	-
		57-4	35	-	-
		57-5	415	-	-
6.0	5.0-6.0m: Carapace	57-6	19,948	19,817	16,971
10	reddish brown colored carapace including lateritic nodules and quartz fragments	57-7	284	-	-
		57-8	95	-	-
		57-9	151	-	-
10.0	6.0-10.0m: Mottled clay	57-10	83	85	-
15	brownish yellowish colored clay with no lateritic nodules	57-11	349	-	-
		57-12	1,130	1,012	1,474
		57-13	1,099	996	1,371
		57-14	814	-	-
		57-15	1,540	2,244	2,194
		57-16	372	-	-
		57-17	388	-	-
		57-18	166	-	-
		57-19	206	-	-
		57-20	372	214	-
		57-21	1,132	1,602	1,166
		57-22	395	-	-
20	10.0-30.0m: Saprolite A greenish grey to greenish yellow colored fine grained saprolite	57-23	87	-	-
		57-24	219	-	-
		57-25	42	-	-
		57-26	78	-	-
		57-27	1,823	3,980	2,606
		57-28	403	-	-
30	30.0-36.0m: Saprolite B greenish grey colored fine grained powder, including chips of meta-sandstone that is stained by Fe-oxides	57-29	882	-	-
		57-30	384	814	1,008
		57-31	426	-	-
		57-32	104	-	-
		57-33	233	-	-
		57-34	100	-	-
		57-35	97	-	-
		57-36	282	-	-
		57-37	166	-	-
		57-38	60	-	-
40	36.0-60.0m: Meta-sandstone dark grey colored meta-sandstone, with fine grained pyrite dissemination, with pyrite veinlets, total amount of sulfide = 1 % to 2 %, with traces of quartz fragments and carbonate fragments, with traces of rock chips of green schist	57-39	196	-	-
		57-40	362	225	-
		57-41	128	-	-
		57-42	100	-	-
		57-43	29	-	-
		57-44	102	-	-
		57-45	41	-	-
		57-46	34	-	-
		57-47	29	-	-
		57-48	35	-	-
		57-49	23	-	-
		57-50	64	37	-
50		57-51	40	-	-
		57-52	24	-	-
		57-53	78	-	-
		57-54	42	-	-
		57-55	46	-	-
		57-56	63	-	-
		57-57	74	-	-
		57-58	53	-	-
		57-59	88	-	-
		57-60	52	39	-
60	60.0				

Column (m)	Description	Sample No.	Au		
			ppb	ppb	ppb
0.0-3.0m	0.0-3.0m: Carapace reddish brown colored, with iron nodules	42-1	40	-	-
		42-2	36	-	-
		42-3	31	-	-
3.0-13.0m	3.0-13.0m: Saprolite A greenish grey colored powder with no rock fragments	42-4	49	-	-
		42-5	111	-	-
		42-6	99	-	-
		42-7	16	-	-
		42-8	16	-	-
		42-9	16	-	-
		42-10	15	3	-
		42-11	30	-	-
		42-12	39	-	-
		42-13	15	-	-
13.0-27.0m	13.0-27.0m: Saprolite B greenish grey colored saprolite, including a lot of chips of peritic schist	42-14	23	-	-
		42-15	14	-	-
		42-16	21	-	-
		42-17	25	-	-
		42-18	12	-	-
		42-19	9	-	-
		42-20	1	9	-
		42-21	16	-	-
		42-22	3	-	-
		42-23	27	-	-
		42-24	20	-	-
		42-25	36	-	-
		42-26	37	-	-
		42-27	16	-	-
27.0-34.0m	27.0-34.0m: Peritic schist dark grey colored peritic schist, with joint filling pyrite and disseminated pyrite, total amount of pyrite is 0 % to 2 %	42-28	13	-	-
		42-29	13	-	-
		42-30	15	21	-
		42-31	12	-	-
		42-32	5	-	-
		42-33	8	-	-
		42-34	25	-	-
		42-35	0	-	-
		42-36	4	-	-
		42-37	33	-	-
34.0-36.0m	34.0-36.0m: Quarz diorite ? dark grey colored, medium grained rock	42-38	18	-	-
		42-39	10	-	-
		42-40	10	6	-
		42-41	26	-	-
		42-42	54	-	-
		42-43	11	-	-
		42-44	35	-	-
		42-45	0	-	-
		42-46	50	-	-
		42-47	47	-	-
36.0-54.0m	36.0-54.0m: Meta-sandstone dark grey colored meta-graywacke, with disseminated pyrite, with fracture filling pyrite, total amount of pyrite is 1 % to 3 %	42-48	4	-	-
		42-49	9	-	-
		42-50	16	27	-
		42-51	0	-	-
		42-52	10	-	-
		42-53	3	-	-
		42-54	13	-	-
		42-55	4	-	-
		42-56	52	-	-
		42-57	34	-	-
54.0-60.0m	36.0-54.0m: Alternation beds dark grey colored alternation beds of meta-graywacke and peritic schist, with disseminated pyrite, with fracture filling pyrite, total amount of pyrite is 1 % to 3 %	42-58	28	-	-
		42-59	53	-	-
		42-60	47	32	-

Column (m)	Description	Sample No.	Au		
			ppb	ppb	ppb
0.0-3.0	0.0-3.0m: Carapace reddish brown colored, with laterite nodules	43-1	2	-	-
		43-2	16	-	-
		43-3	3,093	8,154	829
3.0-18.0	3.0-18.0m: Saprolite A greenish grey colored, soft and fine grained powder	43-4	110	-	-
		43-5	25	-	-
		43-6	73	-	-
		43-7	81	-	-
		43-8	9	-	-
		43-9	15	-	-
		43-10	184	236	-
		43-11	38	-	-
		43-12	46	-	-
		43-13	27	-	-
18.0-28.0	18.0-28.0m: Saprolite B greenish grey colored saprolite, including chips of sandstone schist of greenish grey colored	43-14	56	-	-
		43-15	24	-	-
		43-16	39	-	-
		43-17	21	-	-
		43-18	22	-	-
		43-19	34	-	-
		43-20	23	34	-
		43-21	18	-	-
		43-22	59	-	-
		43-23	42	-	-
		43-24	50	-	-
		43-25	68	-	-
		43-26	162	-	-
		43-27	42	-	-
		43-28	56	-	-
28.0-60.0	28.0-60.0m: Sandstone schist grey to greenish grey colored schistose meta-sandstone, with schistosity filling pyrite and disseminated pyrite, total amount of pyrite = 1 % to 3 %, including meta-volcanics ? rock chip of 43-30 is siliceous tuff with strong dissemination of pyrite	43-29	41	-	-
		43-30	27	11	-
		43-31	22	-	-
		43-32	21	-	-
		43-33	75	-	-
		43-34	108	-	-
		43-35	78	-	-
		43-36	9	-	-
		43-37	57	-	-
		43-38	68	-	-
		43-39	59	-	-
		43-40	51	50	-
		43-41	22	-	-
		43-42	10	-	-
		43-43	17	-	-
		43-44	17	-	-
		43-45	19	-	-
		43-46	39	-	-
		43-47	26	-	-
		43-48	11	-	-
		43-49	17	-	-
		43-50	12	9	-
		43-51	61	-	-
		43-52	18	-	-
		43-53	6	-	-
		43-54	8	-	-
		43-55	38	-	-
		43-56	41	-	-
43-57	49	-	-		
43-58	30	-	-		
43-59	14	-	-		
43-60	17	22	-		

Column (m)	Description	Sample No.	Au		
			ppb	ppb	ppb
0.0-3.0	0.0-3.0m: Carapace reddish brown colored soil with laterite nodules	44-1	1	-	-
		44-2	0	-	-
		44-3	287	-	-
3.0-23.0	3.0-23.0m: Saprolite A greenish brown colored soft powder, including some fragments of quartz veinlets	44-4	53	-	-
		44-5	179	-	-
		44-6	46	-	-
		44-7	17	-	-
		44-8	28	-	-
		44-9	122	-	-
		44-10	18	10	-
		44-11	24	-	-
		44-12	47	-	-
		44-13	26	-	-
		44-14	103	-	-
		44-15	145	-	-
		44-16	291	-	-
		44-17	81	-	-
		44-18	64	-	-
		44-19	781	-	-
		44-20	58	36	-
44-21	2	-	-		
44-22	5	-	-		
44-23	13	-	-		
23.0-30.0	23.0-30.0m: Saprolite B greenish grey colored saprolite, including chips of meta-sandstone	44-24	136	-	-
		44-25	10	-	-
		44-26	0	-	-
		44-27	0	-	-
		44-28	33	-	-
		44-29	20	-	-
		44-30	26	7	-
		44-31	11	-	-
		44-32	60	-	-
		44-33	25	-	-
30.0-60.0	30.0-60.0m: Meta-sandstone dark grey to greenish dark grey colored meta-greywacke, including trace of pyrite, 0 % to 1 %, including meta-volcanics ? 34m to 36m: fracture zone, rock chips are brown colored and oxidized 43m to 46m: fracture zone, rock chips are brown colored and oxidized rock chips of 44-56 are meta-graywacke with strong dissemination of pyrite 56m to 60m: very fine grained glassy rock	44-34	23	-	-
		44-35	12	-	-
		44-36	66	-	-
		44-37	116	-	-
		44-38	86	-	-
		44-39	40	-	-
		44-40	11	2	-
		44-41	10	-	-
		44-42	18	-	-
		44-43	57	-	-
		44-44	573	-	-
		44-45	46	-	-
		44-46	62	-	-
		44-47	13	-	-
		44-48	11	-	-
		44-49	32	-	-
		44-50	15	114	29
44-51	65	-	-		
44-52	22	-	-		
44-53	71	-	-		
44-54	34	-	-		
44-55	35	-	-		
44-56	233	-	-		
44-57	431	-	-		
44-58	126	-	-		
44-59	63	-	-		
44-60	131	27	5		

Column (m)	Description	Sample No.	Au		
			ppb	ppb	ppb
1.0	0.0-1.0m: Carapace	45-1	163	-	-
2.0	reddish brown colored soil with laterite nodules	45-2	50	-	-
		45-3	27	-	-
		1.0-2.0m: Mottled clay	45-4	12	-
5	brown yellow colored clay	45-5	9	-	-
		45-6	24	-	-
	2.0-11.0m: Saprolite A	45-7	493	-	-
	greenish grey colored, fine grained powder	45-8	88	-	-
		45-9	32	-	-
10		45-10	26	26	-
		45-11	16	-	-
	11.0-40.0m: Saprolite B	45-12	80	-	-
	greenish grey colored saprolite, including chips of greenish grey colored meta-sandstone ?	45-13	65	-	-
		45-14	28	-	-
15		45-15	19	-	-
		45-16	0	-	-
		45-17	8	-	-
		45-18	2	-	-
20		45-19	22	-	-
		45-20	34	28	-
		45-21	20	-	-
		45-22	17	-	-
		45-23	14	-	-
25		45-24	17	-	-
		45-25	54	-	-
		45-26	45	-	-
		45-27	18	-	-
		45-28	37	-	-
30		45-29	34	-	-
		45-30	34	42	-
		45-31	38	-	-
		45-32	61	-	-
35	45-33	91	-	-	
	45-34	105	-	-	
	45-35	73	-	-	
	45-36	56	-	-	
	45-37	39	-	-	
	45-38	168	-	-	
40	45-39	71	-	-	
	45-40	183	136	-	
	40.0-60.0m: Meta-sandstone ?	45-41	29	-	-
	dark grey to greenish dark grey colored rock with disseminated pyrite	45-42	33	-	-
		45-43	31	-	-
	meta-greywacke ?	45-44	28	-	-
45	meta-diorite ??, including meta-volcanics ?	45-45	19	-	-
		45-46	19	-	-
	45-47	49	-	-	
	45-48	66	-	-	
50	45-49	55	-	-	
	45-50	46	44	-	
	45-51	66	-	-	
	45-52	91	-	-	
	45-53	48	-	-	
55	45-54	42	-	-	
	45-55	41	-	-	
	45-56	177	-	-	
	45-57	90	-	-	
	45-58	30	-	-	
60	rock chips of 45-59 are meta-graywacke or peritic schist	45-59	15	-	-
60.0		45-60	22	9	-

Column (m)	Description	Sample No.	Au		
			ppb	ppb	ppb
5	0.0-7.0m: Carapace reddish brown colored hard soil with iron nodules	48-1	22	-	-
		48-2	13	-	-
		48-3	25	-	-
		48-4	38	-	-
		48-5	92	-	-
		48-6	38	-	-
		48-7	149	-	-
10	7.0-32.0m: Saprolite A reddish brown to brown colored, fine grained powder, gradually change to green saprolite oxide zone	48-8	125	-	-
		48-9	131	-	-
		48-10	199	172	-
		48-11	214	-	-
		48-12	325	-	-
		48-13	119	-	-
		48-14	110	-	-
		48-15	165	-	-
		48-16	212	-	-
		48-17	218	-	-
		48-18	183	-	-
		48-19	304	-	-
		48-20	626	239	-
		48-21	144	-	-
		48-22	326	-	-
		48-23	399	-	-
		48-24	184	-	-
		48-25	569	-	-
		48-26	892	583	1,029
		48-27	999	480	891
		48-28	1,098	4,114	857
48-29	824	-	-		
48-30	583	589	-		
48-31	1,754	480	1,303		
48-32	1,162	960	686		
35	32.0-45.0m: Saprolite A greenish grey colored, fine grained saprolite reduced zone	48-33	781	-	-
		48-34	618	-	-
		48-35	228	-	-
		48-36	294	-	-
		48-37	159	-	-
		48-38	134	-	-
		48-39	275	-	-
		48-40	393	836	-
		48-41	2,004	3,600	1,200
		48-42	1,656	3,497	2,331
		48-43	2,966	6,926	3,840
		48-44	6,221	1,303	5,897
		48-45	1,346	1,646	1,851
45	45.0-58.0m: Saprolite B greenish grey colored, medium grained powder including chips of meta-sandstone ("black tuff")	48-46	1,242	-	651
		48-47	393	-	-
		48-48	2,060	-	1,714
		48-49	2,184	-	2,057
		48-50	677	442	-
		48-51	520	-	-
		48-52	661	-	-
		48-53	410	-	-
		48-54	986	-	-
		48-55	926	-	-
		48-56	249	-	-
55	58.0-60.0m: Meta-sandstone ("black tuff") dark grey colored, fine grained, massive rock including anhedral plagioclase grains, with dissemination of pyrite, amount of pyrite is 3% to 4%	48-57	280	-	-
		48-58	261	-	-
		48-59	436	-	-
		48-60	257	329	-
60	water				

Column (m)	Description	Sample No.	Au		
			ppb	ppb	ppb
5 10 14.0	0.0-14.0m: Carapace reddish brown colored hard soil with iron nodules not indurated, including white clay	49-1	5	-	-
		49-2	0	-	-
		49-3	80	-	-
		49-4	13	-	-
		49-5	73	-	-
		49-6	82	-	-
		49-7	45	-	-
		49-8	45	-	-
		49-9	108	-	-
		49-10	145	0	-
		49-11	44	-	-
		49-12	38	-	-
		49-13	48	-	-
		49-14	5,384	746	0
15 20 25 30 35 36.0	14.0-36.0m: Saprolite A brownish grey to greenish grey colored, fine grained powder	49-15	110	-	-
		49-16	81	-	-
		49-17	85	-	-
		49-18	234	-	-
		49-19	267	-	-
		49-20	86	90	-
		49-21	78	-	-
		49-22	73	-	-
		49-23	70	-	-
		49-24	70	-	-
		49-25	167	-	-
		49-26	53	-	-
		49-27	83	-	-
		49-28	49	-	-
		49-29	688	-	-
		49-30	9	81	-
		49-31	227	-	-
		49-32	163	-	-
		49-33	90	-	-
		49-34	102	-	-
		49-35	57	-	-
		49-36	18	-	-
49-37	104	-	-		
40 44.0	36.0-44.0m: Saprolite B greenish grey colored, medium grained powder including diorite chips	49-38	937	1,066	617
		49-39	435	-	-
		49-40	157	68	-
		49-41	225	-	-
		49-42	147	-	-
		49-43	121	-	-
		49-44	86	-	-
		49-45	135	-	-
45 50 55 60	44.0-60.0m: Diorite (or Granodiorite) dark grey colored, medium grained diorite or granodiorite with disseminated pyrite, amount of pyrite is 0 % to 1 %	49-46	103	-	-
		49-47	190	-	-
		49-48	139	-	-
		49-49	75	-	-
		49-50	71	-	-
		49-51	100	-	-
		49-52	70	-	-
		49-53	75	-	-
		49-54	67	-	-
		49-55	37	-	-
		49-56	22	-	-
		49-57	20	-	-
		49-58	59	-	-
		49-59	37	-	-
		49-60	29	54	-

Column (m)	Description	Sample No.	Au		
			ppb	ppb	ppb
5 10 13.0	0.0-13.0m: Carapace reddish brown colored, coarse grained carapace, with a lot of iron nodules (diameter: 2-10mm)	84-1	30	-	-
		84-2	19	-	-
		84-3	15	-	-
		84-4	24	-	-
		84-5	33	-	-
		84-6	33	-	-
		84-7	54	-	-
		84-8	82	-	-
		84-9	132	-	-
		84-10	57	73	-
		84-11	109	-	-
		84-12	162	-	-
		84-13	185	-	-
15 20 25 30 30.0	13.0-30.0m: Saprolite A reddish brown to yellowish brown colored, very fine grained saprolite, with no rock chips	84-14	391	-	-
		84-15	502	-	-
		84-16	971	-	-
		84-17	471	-	-
		84-18	600	-	-
		84-19	482	-	-
		84-20	863	245	-
		84-21	84	-	-
		84-22	99	-	-
		84-23	204	-	-
		84-24	203	-	-
		84-25	666	-	-
		84-26	9,460	9,531	10,491
		84-27	10,290	8,777	9,189
		84-28	886	-	-
		84-29	144	-	-
		84-30	110	125	-
35 40 39.0	30.0-39.0m: Saprolite B yellowish brown colored, medium grained saprolite, with a lot of chips of strongly weathered sandstone (diameter: 5-20mm)	84-31	1,440	1,063	1,200
		84-32	309	-	-
		84-33	424	-	-
		84-34	8,120	7,577	9,771
		84-35	22,100	17,109	21,360
		84-36	11,470	8,811	9,360
		84-37	2,699	2,366	2,880
		84-38	416	-	-
45 50 55 60 60.0	39.0-41.0m: Meta-sandstone brown to dark gray colored, strongly weathered meta-sandstone, with oxidized sandstone and strongly weathered peritic schist	84-39	182	-	-
		84-40	104	144	-
		84-41	899	-	-
		84-42	182	-	-
		84-43	444	-	-
		84-44	654	-	-
		84-45	147	-	-
60	41.0-60.0m: Granodiorite fine grained granodiorite (plagioclase>>biotite >hornblende), with weak dissemination of pyrite, contents of pyrite is less than 1%, fresh, chloritization is not seen	84-46	53	-	-
		84-47	1,104	25	0
		84-48	728	-	-
		84-49	67	-	-
		84-50	174	99	-
		84-51	151	-	-
		84-52	61	-	-
		84-53	58	-	-
		84-54	81	-	-
		84-55	57	-	-
		84-56	45	-	-
		84-57	94	-	-
		84-58	48	-	-
		84-59	130	-	-
		84-60	32	117	-

Column (m)	Description	Sample No.	Au		
			ppb	ppb	ppb
5	0.0-13.0m: Carapace reddish brown colored carapace, including a lot of iron nodules	85-1	19	-	-
		85-2	60	-	-
		85-3	27	-	-
		85-4	26	-	-
		85-5	10	-	-
		85-6	11	-	-
		85-7	45	-	-
		85-8	21	-	-
		85-9	169	-	-
		85-10	3,591	2,518	-
10		85-11	307	-	-
		85-12	242	-	-
13.0		85-13	207	-	-
15	13.0-15.0m: Mottled clay brown colored clay, including some lateritic nodules	85-14	122	-	-
		85-15	181	-	-
20	15.0-46.0m: Saprolite A 15.0-38.0m: brown to pinkish brown colored, fine grained saprolite	85-16	180	-	-
		85-17	303	-	-
25		85-18	193	-	-
		85-19	42	-	-
30		85-20	123	1,649	446
		85-21	24	-	-
35		85-22	64	-	-
		85-23	43	-	-
40		85-24	32	-	-
		85-25	171	-	-
45		85-26	31	-	-
		85-27	36	-	-
50		85-28	38	-	-
		85-29	73	-	-
55		85-30	112	107	-
		85-31	83	-	-
60		85-32	43	-	-
		85-33	123	-	-
60		85-34	73	-	-
		85-35	53	-	-
60		85-36	103	-	-
		85-37	134	-	-
60		85-38	97	-	-
		85-39	147	-	-
60		85-40	119	62	-
		85-41	10,710	9,806	10,971
60		85-42	704	-	-
		85-43	575	-	-
60		85-44	78	-	-
		85-45	211	-	-
60		85-46	69	-	-
		85-47	49	-	-
60	46.0-50.0m: Saprolite B greenish gray colored saprolite, including chips of weathered intrusive	85-48	38	-	-
		85-49	30	-	-
60		85-50	39	37	-
		85-51	68	-	-
60	50.0-58.0m: Granodiorite greenish dark gray colored, medium grained granodiorite, chloritized, with pyrite dissemination, contents of pyrite is 1% in volume	85-52	55	-	-
		85-53	29	-	-
60		85-54	162	-	-
		85-55	501	-	-
60		85-56	1,533	1,783	2,366
		85-57	103	-	-
60	58.0-60.0m: Meta-andesite ? greenish gray colored meta-andesite, shistosed, with 1% pyrite dissemination	85-58	91	-	-
		85-59	79	-	-
60		85-60	60	72	-

KRC-50

Coordination: N750 E400

Elevation: 333m

Depth: 60m (vertical)

Column (m)	Description	Sample No.	Au		
			ppb	ppb	ppb
4.0	0.0-4.0m: Alluvial sediments dark gray colored sediments, mostly clay material, including a lot of organic material	50-1	78	-	-
		50-2	57	-	-
		50-3	38	-	-
		50-4	0	-	-
6.0	4.0-6.0m: Mottled clay brown colored clay, including some lateritic nodules	50-5	23	-	-
		50-6	86	-	-
		50-7	21	-	-
		50-8	22	-	-
27.0	6.0-27.0m: Saprolite A yellowish colored, fine grained saprolite	50-9	25	-	-
		50-10	40	17	-
		50-11	54	-	-
		50-12	28	-	-
		50-13	27	-	-
		50-14	35	-	-
		50-15	52	-	-
		50-16	57	-	-
		50-17	44	-	-
		50-18	31	-	-
		50-19	35	-	-
		50-20	17	32	-
		50-21	51	-	-
		50-22	51	-	-
		50-23	40	-	-
		50-24	30	-	-
		50-25	27	-	-
		50-26	59	-	-
		50-27	63	-	-
37.0	27.0-37.0m: Saprolite B dark green to greenish light gray colored, chloritized saprolite, with strong pyrite dissemination (2-3% in volume)	50-28	20	-	-
		50-29	15	-	-
		50-30	26	569	60
		50-31	40	-	-
		50-32	28	-	-
		50-33	94	-	-
		50-34	250	-	-
		50-35	145	-	-
		50-36	223	-	-
		50-37	369	-	-
45.0	37.0-45.0m: Meta-sandstone greenish to gray colored, fine grained meta-sandstone, chloritized, with sulfide (pyrite-arsenopyrite) dissemination (1-2% in volume), including quartz-calcite veinlets, contents of sulfide increase in silicified zone	50-38	57	-	-
		50-39	28	-	-
		50-40	20	27	-
		50-41	8	-	-
		50-42	13	-	-
		50-43	22	-	-
		50-44	6	-	-
		50-45	129	-	-
50					
55					
60					

Column (m)	Description	Sample No.	Au			
			ppb	ppb	ppb	
2.0 5 10 15 16.0	0.0-2.0m: Carapace brown colored, with iron nodules	33-1	70	-	-	
		33-2	252	-	-	
		33-3	57	-	-	
	2.0-16.0m: Saprolite B greenish grey colored saprolite, including a lot of chips of weathered peritic rock	33-4	38	-	-	
		33-5	88	-	-	
		33-6	55	-	-	
		33-7	59	-	-	
		33-8	79	-	-	
		33-9	46	-	-	
		33-10	83	34	-	
		33-11	43	-	-	
		33-12	44	-	-	
		33-13	48	-	-	
	16.0 20 25 30 35 40 45 50 55 60 60.0	16.0-60.0m: Meta-sandstone (muddy) dark grey colored, schistose meta-greywacke with disseminated pyrite, total amount of pyrite = 0 % to 2 % peritic schist ?	33-14	56	-	-
			33-15	38	-	-
			33-16	88	-	-
33-17			61	-	-	
33-18			51	-	-	
33-19			27	-	-	
33-20			37	23	-	
33-21			25	-	-	
33-22			26	-	-	
33-23			26	-	-	
33-24			26	-	-	
33-25			22	-	-	
33-26			30	-	-	
33-27			46	-	-	
33-28			22	-	-	
33-29			58	-	-	
33-30			33	26	-	
33-31			40	-	-	
33-32			38	-	-	
33-33			61	-	-	
33-34			72	-	-	
33-35			25	-	-	
33-36			37	-	-	
33-37			60	-	-	
33-38	41	-	-			
33-39	25	-	-			
33-40	24	37	-			
33-41	8	-	-			
33-42	13	-	-			
33-43	10	-	-			
33-44	25	-	-			
33-45	2	-	-			
33-46	2	-	-			
33-47	0	-	-			
33-48	26	-	-			
33-49	0	-	-			
33-50	35	58	-			
33-51	34	-	-			
33-52	16	-	-			
33-53	19	-	-			
33-54	24	-	-			
33-55	23	-	-			
33-56	23	-	-			
33-57	23	-	-			
33-58	32	-	-			
33-59	18	-	-			
33-60	135	136	-			

Column (m)	Description	Sample No.	Au			
			ppb	ppb	ppb	
2.0 5 10 15.0	0.0-2.0m: Carapace reddish brown colored, with laterite nodules	34-1	99	-	-	
		34-2	58	-	-	
		34-3	124	-	-	
	2.0-15.0m: Saprolite A greenish grey colored, soft and fine grained powder	34-4	253	-	-	
		34-5	92	-	-	
		34-6	355	-	-	
		34-7	155	-	-	
		34-8	279	-	-	
		34-9	247	-	-	
	15.0 20 25 27.0	15.0-27.0m: Saprolite B greenish grey colored saprolite, including chips of weathered rock	34-10	157	141	-
			34-11	815	-	-
			34-12	741	-	-
			34-13	209	-	-
			34-14	294	-	-
			34-15	88	-	-
34-16			208	-	-	
34-17			86	-	-	
34-18			46	-	-	
34-19			209	-	-	
27.0 30 35 40 45 50 55 60.0	27.0-60.0m: Meta-sandstone dark grey to black colored meta-greywacke with disseminated pyrite, total amount of pyrite = 0 % to 1 % rock chip of 34-29 is meta-andesite with strong dissemination of pyrite	34-20	116	119	-	
		34-21	147	-	-	
		34-22	174	-	-	
		34-23	1,073	980	926	
		34-24	186	-	-	
		34-25	328	-	-	
		34-26	833	-	-	
		34-27	536	-	-	
		34-28	60	-	-	
		34-29	41	-	-	
		34-30	25	13	-	
		34-31	13	-	-	
		34-32	98	-	-	
		34-33	20	-	-	
		34-34	4	-	-	
34-35	22	-	-			
34-36	12	-	-			
34-37	6	-	-			
34-38	27	-	-			
34-39	111	-	-			
34-40	38	35	-			
34-41	11	-	-			
34-42	74	-	-			
34-43	65	-	-			
34-44	20	-	-			
34-45	9	-	-			
34-46	15	-	-			
34-47	15	-	-			
34-48	75	-	-			
34-49	22	-	-			
34-50	24	26	-			
34-51	21	-	-			
34-52	34	-	-			
34-53	35	-	-			
34-54	228	-	-			
34-55	190	-	-			
34-56	95	-	-			
34-57	30	-	-			
34-58	28	-	-			
34-59	25	-	-			
34-60	146	136	-			

Column (m)	Description	Sample No.	Au				
			ppb	ppb	ppb		
2.0	0.0-2.0m: Caranace reddish brown colored soil with laterite nodules	35-1	734	-	-		
		35-2	3,785	2,707	2,777		
5	2.0-12.0m: Saprolite A greenish brown to greenish grey colored powder including no rock chips	35-3	146	-	-		
		35-4	75	-	-		
		35-5	82	-	-		
		35-6	44	-	-		
		35-7	61	-	-		
		35-8	90	-	-		
		35-9	59	-	-		
		35-10	247	291	-		
		35-11	29	-	-		
		35-12	191	-	-		
12.0	12.0-21.0m: Saprolite B greenish grey colored saprolite, including chips of wethered rock	35-13	255	-	-		
		35-14	86	-	-		
		35-15	57	-	-		
		35-16	17	-	-		
		35-17	37	-	-		
		35-18	42	-	-		
		35-19	22	-	-		
		35-20	1,390	75	686		
		35-21	33	-	-		
		35-22	26	-	-		
21.0	21.0-60.0m: Granodiorite light grey colored, fine grained granodiorite or tonalite, including trace of pyrite dissemination, with no alteration	35-23	16	-	-		
		35-24	20	-	-		
		35-25	32	-	-		
		35-26	33	-	-		
		35-27	13	-	-		
		35-28	23	-	-		
		35-29	23	-	-		
		35-30	25	29	-		
		35-31	8	-	-		
		35-32	0	-	-		
41.0	41m to 42m: fracture zone, shear zone, with epidotic alteration, with pyrite dissemination, 0 % to 1 % chip sample of 35-42 is peritic rock disseminated by pyrite	35-33	32	-	-		
		35-34	33	-	-		
		35-35	36	-	-		
		35-36	17	-	-		
		35-37	23	-	-		
		35-38	32	-	-		
		35-39	43	-	-		
		35-40	44	18	-		
		35-41	37	-	-		
		35-42	20	-	-		
42.0		35-43	53	-	-		
		35-44	31	-	-		
		35-45	31	-	-		
		35-46	34	-	-		
		35-47	31	-	-		
		35-48	27	-	-		
		35-49	63	-	-		
		35-50	32	53	-		
		35-51	73	-	-		
		35-52	2,659	2,910	2,811		
52.0	52m to 55m: epidotic alteration, with pyrite dissemination, 0 % to 1 %	35-53	205	-	-		
		35-54	77	-	-		
		35-55	197	-	-		
		35-56	38	-	-		
		35-57	30	-	-		
		35-58	69	-	-		
		35-59	20	-	-		
		35-60	78	92	-		
		55.0					
		60					

Column (m)	Description	Sample No.	Au		
			ppb	ppb	ppb
5 10 12.0	0.0-12.0m: Mottled clay brown colored clay, including quartz fragments	36-1	99	-	-
		36-2	100	-	-
		36-3	86	-	-
		36-4	38	-	-
		36-5	504	-	-
		36-6	172	-	-
		36-7	78	-	-
		36-8	67	-	-
		36-9	45	-	-
		36-10	36	42	-
		36-11	20	-	-
15 20 20.0	12.0-20.0m: Saprolite A greenish grey colored, fine grained powder	36-12	19	-	-
		36-13	44	-	-
		36-14	31	-	-
		36-15	27	-	-
		36-16	33	-	-
		36-17	70	-	-
		36-18	77	-	-
		36-19	10	-	-
		36-20	32	36	-
		36-21	53	-	-
25 30 31.0	20.0-31.0m: Saprolite B greenish grey colored saprolite, including chips of weathered granodiorite	36-22	30	-	-
		36-23	20	-	-
		36-24	20	-	-
		36-25	15	-	-
		36-26	54	-	-
		36-27	20	-	-
		36-28	33	-	-
		36-29	30	-	-
		36-30	13	40	-
		36-31	186	-	-
35 40 45 50 55 60	31.0-60.0m: Granodiorite light grey colored, medium to fine grained granodiorite or quartz diorite, weakly chloritized with pyrite (+ arsenopyrite ?) dissemination, 0% to 1% or more	36-32	29	-	-
		36-33	2,421	2,218	1,851
		36-34	37	-	-
		36-35	37	-	-
		36-36	42	-	-
		36-37	14	-	-
		36-38	32	-	-
		36-39	38	-	-
		36-40	54	58	-
		36-41	63	-	-
36-42	58	-	-		
36-43	54	-	-		
36-44	64	-	-		
36-45	74	-	-		
36-46	55	-	-		
36-47	52	-	-		
36-48	48	-	-		
36-49	40	-	-		
36-50	108	125	-		
36-51	59	-	-		
36-52	159	-	-		
36-53	152	-	-		
36-54	104	-	-		
36-55	49	-	-		
36-56	76	-	-		
36-57	117	-	-		
36-58	101	-	-		
36-59	81	-	-		
36-60	73	82	-		

KRC-40

Coordination: N1000 E320

Elevation: 340m

Depth: 60m (vertical)

Column (m)	Description	Sample No.	Au		
			ppb	ppb	ppb
4.0	0.0-4.0m: Surface soil greenish brown colored silty soil, including iron nodules	40-1	57	-	-
		40-2	125	-	-
		40-3	14	-	-
		40-4	118	-	-
6.0	4.0-6.0m: Carapace reddish brown colored hard, indurated soil with iron nodules	40-5	33	-	-
		40-6	47	-	-
		40-7	1,408	1,466	-
		40-8	151	-	-
8.0	6.0-8.0m: Mottled clay reddish brown colored hard, indurated soil with iron nodules	40-9	115	-	-
		40-10	35	2,201	130
		40-11	0	-	-
		40-12	336	-	-
10.0		40-13	449	-	-
		40-14	699	-	-
		40-15	477	-	-
		40-16	469	-	-
15.0	14.0-36.0m: Saprolite A brownish grey to greenish grey colored, fine grained powder	40-17	1,004	-	686
		40-18	161	-	-
		40-19	123	-	-
		40-20	102	107	-
20.0		40-21	314	-	-
		40-22	604	-	-
		40-23	418	-	-
		40-24	494	-	-
25.0		40-25	164	-	-
		40-26	176	-	-
		40-27	2,290	-	651
		40-28	1,192	-	1,406
30.0		40-29	172	-	-
		40-30	898	1,014	-
		40-31	686	-	-
		40-32	890	-	-
35.0		40-33	922	850	0
		40-34	1,376	-	-
		40-35	230	-	-
		40-36	210	-	-
40.0	36.0-44.0m: Saprolite B greenish grey colored, medium grained powder including diorite chips	40-37	224	-	-
		40-38	326	-	-
		40-39	174	-	-
		40-40	134	136	-
45.0		40-41	87	-	-
		40-42	1,073	262	377
		40-43	74	-	-
		40-44	996	1,016	660
50.0	44.0-60.0m: Diorite (or Granodiorite) dark grey colored, medium grained diorite or granodiorite with disseminated pyrite, amount of pyrite is 0 % to 1 %	40-45	193	-	-
		40-46	147	-	-
		40-47	531	-	-
		40-48	343	-	-
55.0		40-49	258	-	-
		40-50	112	99	-
		40-51	78	-	-
		40-52	90	-	-
60.0		40-53	160	-	-
		40-54	209	-	-
		40-55	241	-	-
		40-56	73	-	-
60.0		40-57	166	-	-
		40-58	206	-	-
		40-59	177	-	-
		40-60	401	318	-

Column (m)	Description	Sample No.	Au		
			ppb	ppb	ppb
2.0 5 10 14.0	0.0-2.0m: Carapace brown to reddish brown colored carapace, including a lot of lateritic gravels 2.0-10.0m: Saprolite A greenish gray colored saprolite, fine grained, very soft, including quartz chips 10.0-14.0m: Saprolite B greenish gray colored saprolite, medium grained, including chips of weathered meta-graywacke	78-1	3	-	-
		78-2	23	-	-
		78-3	7	-	-
		78-4	6	-	-
		78-5	4	0	-
		78-6	4	-	-
		78-7	153	-	-
		78-8	3	-	-
		78-9	2	-	-
		78-10	514	-	-
15 20 25 30 35 40 45 50 55 60	14.0-20.0m: Meta-sandstone dark gray colored meta-graywacke, including rounded plagioclase fragment (diameter: 0.5-1 mm), with silicification with arsenopyrite inside quartz veinlet (18-19m) 20.0-30.0m: Peritic schist dark gray colored peritic schist, with pyrite dissemination (1-2%) 30.0-60.0m: Alternation beds alternation beds of peritic schist and meta- graywacke, with more sulfide in peritic schist (0-1%), with silicified fracture (41-46m)	78-11	27	-	-
		78-12	26	-	-
		78-13	82	-	-
		78-14	20	-	-
		78-15	3	0	-
		78-16	7	-	-
		78-17	12	-	-
		78-18	4	-	-
		78-19	30	-	-
		78-20	6	-	-
	78-21	12	-	-	
	78-22	9	-	-	
	78-23	9	-	-	
	78-24	20	-	-	
	78-25	16	11	-	
	78-26	8	-	-	
	78-27	14	-	-	
	78-28	10	-	-	
	78-29	4	-	-	
	78-30	36	-	-	
	78-31	11	-	-	
	78-32	9	-	-	
	78-33	10	-	-	
	78-34	12	-	-	
	78-35	10	10	-	
	78-36	8	-	-	
	78-37	9	-	-	
	78-38	5	-	-	
	78-39	8	-	-	
	78-40	15	-	-	
	78-41	14	-	-	
	78-42	19	-	-	
	78-43	161	-	-	
	78-44	16	-	-	
	78-45	16	8	-	
	78-46	8	-	-	
	78-47	20	-	-	
	78-48	12	-	-	
	78-49	23	-	-	
	78-50	20	-	-	
	78-51	22	-	-	
	78-52	33	-	-	
	78-53	20	-	-	
	78-54	13	-	-	
	78-55	12	12	-	
	78-56	28	-	-	
	78-57	115	-	-	
	78-58	46	-	-	
	78-59	22	-	-	
	78-60	19	-	-	

Column (m)	Description	Sample No.	Au		
			ppb	ppb	ppb
5 10 15 20 25 30 35 40 45	0.0-3.0m: Carapace brownish red colored carapace, including a lot of lateritic nodules, this material seems to be a little bit indurated	79-1	5	-	-
	3.0-7.0m: Saprolite A yellow colored saprolite, fine grained, very soft	79-2	5	-	-
		79-3	1	-	-
	7.0-16.0m: Saprolite B greenish gray to greenish yellow colored saprolite, including chips of weathered meta-sediment	79-4	<1	-	-
		79-5	15	-	-
		79-6	29	-	-
		79-7	43	-	-
		79-8	10	-	-
		79-9	4	-	-
		79-10	5	6	-
		79-11	7	-	-
		79-12	25	-	-
		79-13	18	-	-
	16.0-18.0m: Meta-sandstone green colored schistosed rock, chloritized, meta-volcanics? 18.0-22.0m: Meta-sandstone black colored meta-sandstone, coarse grained, massive 22.0-24.0m: Peritic schist dark gray colored peritic schist, with no sulfide, schistosed water 24.0-44.0m: Meta-sandstone gray colored meta-graywacke, coarse grained, massive, not schistosed 24.0-44.0m: Fe (OH) nodules? fall from upper part?	79-14	22	-	-
		79-15	7	-	-
		79-16	5	-	-
79-17		26	-	-	
79-18		8	-	-	
79-19		15	-	-	
79-20		7	13	-	
79-21		20	-	-	
79-22		41	-	-	
79-23		11	-	-	
79-24		18	-	-	
79-25		75	-	-	
79-26		60	-	-	
79-27		24	-	-	
79-28	23	-	-		
79-29	9	-	-		
79-30	8	16	-		
79-31	17	-	-		
79-32	21	-	-		
79-33	20	-	-		
79-34	29	-	-		
79-35	9	-	-		
79-36	10	-	-		
79-37	6	-	-		
79-38	6	-	-		
79-39	21	-	-		
79-40	29	23	-		
79-41	28	-	-		
79-42	33	-	-		
79-43	24	-	-		
79-44	29	-	-		

KRC-80

Coordination: N1000 W600

Elevation: 340m

Depth: 60m (vertical)

Column (m)	Description	Sample No.	Au		
			ppb	ppb	ppb
0.0-4.0m 4.0	0.0-4.0m: Carapace brown to gray colored carapace, silty, including a lot of lateritic nodules	80-1	72	-	-
		80-2	46	-	-
		80-3	136	-	-
		80-4	99	-	-
4.0-10.0m 10.0	4.0-10.0m: Saprolite B greenish gray to brown colored saprolite, including chips of deeply weathered meta -sediment	80-5	29	-	-
		80-6	1,073	5	3
		80-7	16	-	-
		80-8	26	-	-
		80-9	28	-	-
		80-10	16	-	-
10.0-60.0m 60.0	10.0-60.0m: Peritic schist black colored peritic schist, with pyrite dissemination along schistosity, estimated contents of pyrite is 2-5%, with minor quartz-calcite veinlets, including black material (graphite?)	80-11	56	-	-
		80-12	31	-	-
		80-13	13	-	-
		80-14	23	-	-
		80-15	14	-	-
		80-16	39	19	-
		80-17	18	-	-
		80-18	56	-	-
		80-19	14	-	-
		80-20	17	-	-
		80-21	14	-	-
		80-22	16	-	-
		80-23	111	-	-
		80-24	18	-	-
		80-25	13	-	-
		80-26	10	7	-
		80-27	10	-	-
		80-28	20	-	-
		80-29	12	-	-
		80-30	9	-	-
		80-31	18	-	-
		80-32	13	-	-
		80-33	16	-	-
		80-34	9	-	-
		80-35	5	-	-
		80-36	16	11	-
		80-37	16	-	-
		80-38	11	-	-
		80-39	14	-	-
		80-40	5	-	-
80-41	14	-	-		
80-42	42	-	-		
80-43	24	-	-		
80-44	18	-	-		
80-45	18	-	-		
80-46	15	15	-		
80-47	34	-	-		
80-48	40	-	-		
80-49	16	-	-		
80-50	13	-	-		
80-51	12	-	-		
80-52	11	-	-		
80-53	9	-	-		
80-54	11	-	-		
80-55	18	-	-		
80-56	17	17	-		
80-57	12	-	-		
80-58	25	-	-		
80-59	17	-	-		
80-60	14	-	-		

Column (m)	Description	Sample No.	Au		
			ppb	ppb	ppb
4.0	0.0-4.0m: Carapace brown colored carapace, silty, clay material, including some lateritic nodules	81-1	78	-	-
		81-2	268	-	-
		81-3	69	-	-
		81-4	144	-	-
13.0	4.0-13.0m: Saprolite B greenish yellow to greensih gray colored saprolite, including chips of weathered meta-sediment	81-5	31	-	-
		81-6	23	22	-
		81-7	29	-	-
		81-8	44	-	-
		81-9	16	-	-
		81-10	11	-	-
		81-11	19	-	-
		81-12	3	-	-
		81-13	14	-	-
52.0	13.0-52.0m: Muddy sandstone black colored meta-graywacke, fine grained, massive, pyrite dissemination is less than 1%	81-14	21	-	-
		81-15	30	-	-
		81-16	27	30	-
		81-17	115	-	-
		81-18	69	-	-
		81-19	59	-	-
		81-20	86	-	-
		81-21	26	-	-
		81-22	31	-	-
		81-23	24	-	-
		81-24	22	-	-
		81-25	50	-	-
		81-26	31	30	-
		81-27	33	-	-
		81-28	23	-	-
		81-29	21	-	-
		81-30	34	-	-
		81-31	24	-	-
		81-32	26	-	-
		81-33	34	-	-
		81-34	34	-	-
		81-35	24	-	-
		81-36	24	22	-
		81-37	10	-	-
		81-38	10	-	-
81-39	10	-	-		
81-40	13	-	-		
81-41	12	-	-		
81-42	52	-	-		
81-43	21	-	-		
81-44	15	-	-		
81-45	18	-	-		
81-46	36	61	-		
81-47	23	-	-		
81-48	29	-	-		
81-49	13	-	-		
81-50	15	-	-		
81-51	11	-	-		
81-52	13	-	-		
81-53	14	-	-		
81-54	51	-	-		
81-55	14	-	-		
81-56	257	19	-		
81-57	16	-	-		
81-58	31	-	-		
81-59	17	-	-		
81-60	14	-	-		

water

40.0-60.0: contents of sulfide increase (2-5%)

52.0-60.0m: Peritic schist
dark gray to black colored peritic schist,
with very fine grained pyrite dissemination,
contents of pyrite is 3%

Column (m)	Description	Sample No.	Au		
			ppb	ppb	ppb
5 9.0	0.0-9.0m: Crust, carapace reddish brown colored crust and carapace, including a lot of lateritic nodules	82-1	23	113	44
		82-2	8	32	-
		82-3	1	26	-
		82-4	10	85	54
		82-5	92	130	-
		82-6	146	179	-
		82-7	90	125	-
		82-8	0	163	114
		82-9	72	120	-
10 12.0	9.0-12.0m: Mottled clay brown colored clay, with some lateritic nodules	82-10	121	210	-
		82-11	140	188	-
		82-12	162	170	-
15 20 25 30 35 39.0	12.0-39.0m: Saprolite A pinkish brown to pinkish yellow colored, fine grained saprolite, very soft, with no rock chips	82-13	194	179	-
		82-14	182	215	-
		82-15	253	291	-
		82-16	311	290	-
		82-17	494	571	-
		82-18	466	552	-
		82-19	770	820	-
		82-20	698	787	-
		82-21	173	-	-
		82-22	127	-	-
		82-23	34	-	-
		82-24	179	-	-
		82-25	324	-	-
		82-26	726	-	-
		82-27	120	-	-
		82-28	479	-	-
		82-29	593	-	-
		82-30	352	389	-
		82-31	74	-	-
82-32	123	-	-		
82-33	121	-	-		
82-34	173	-	-		
82-35	133	-	-		
82-36	63	-	-		
82-37	170	-	-		
82-38	83	-	-		
82-39	178	-	-		
40 45 50 55 60 60.0	52.0-60.0m: Granodiorite gray colored, hornblende-biotite granodiorite, medium grained, fresh, with pyrite dissemination, contents of sulfide is 0-1% in volume	82-40	41	111	-
		82-41	124	-	-
		82-42	142	-	-
		82-43	242	-	-
		82-44	249	-	-
		82-45	3	-	-
		82-46	146	-	-
		82-47	47	-	-
		82-48	71	-	-
		82-49	559	-	-
		82-50	77	54	-
		82-51	51	-	-
82-52	137	-	-		
82-53	54	-	-		
82-54	54	-	-		
82-55	79	-	-		
82-56	260	-	-		
82-57	84	-	-		
82-58	101	-	-		
82-59	80	-	-		
82-60	29	30	-		

Column (m)	Description	Sample No.	Au		
			ppb	ppb	ppb
5	0.0-9.0m: Crust, carapace reddish brown colored crust and carapace, including a lot of lateritic nodules	83-1	29	-	-
		83-2	20	-	-
		83-3	187	-	-
		83-4	25	-	-
		83-5	33	-	-
		83-6	424	-	-
		83-7	117	-	-
		83-8	134	-	-
		83-9	116	-	-
9.0	9.0-12.0m: Mottled clay brown colored clay, including iron oxide, with some lateritic nodules	83-10	129	113	-
83-11		112	-	-	
83-12		167	-	-	
12.0	12.0-39.0m: Saprolite A brown to pinkish brown colored fine grained saprolite, very soft, with no rock chips	83-13	206	-	-
83-14		118	-	-	
83-15		31	-	-	
83-16		23	-	-	
83-17		79	-	-	
83-18		44	-	-	
83-19		176	-	-	
83-20		341	46	-	
83-21		39	-	-	
83-22		65	-	-	
83-23		20	-	-	
83-24		324	-	-	
83-25		265	-	-	
83-26		57	-	-	
83-27		310	-	-	
83-28		141	-	-	
83-29		214	-	-	
83-30		68	62	-	
83-31		2,253	20	0	
83-32		45	-	-	
83-33		33	-	-	
83-34	19	-	-		
83-35	33	-	-		
83-36	69	-	-		
83-37	39	-	-		
83-38	52	-	-		
83-39	468	-	-		
39.0	52.0-60.0m: Saprolite B greensih gray colored saprolite, including chips of weathered granodiorite, with minor chlorite	83-40	111	56	-
83-41		122	-	-	
83-42		39	-	-	
83-43		25	-	-	
83-44		28	-	-	
83-45		10	-	-	
83-46		19	-	-	
83-47		229	-	-	
83-48		31	-	-	
83-49		22	-	-	
83-50		51	34	-	
83-51	46	-	-		
83-52	59	-	-		
83-53	63	-	-		
83-54	52	-	-		
83-55	41	-	-		
83-56	65	-	-		
56.0	56.0-60.0m: Silicified zone light gray colored silicified rock, with strongly disseminated of pyrite>arsenopyrite >pyrrhotite	83-57	91	-	-
83-58		176	-	-	
83-59		307	-	-	
83-60		188	162	-	
60.0					

Column (m)	Description	Sample No.	Au		
			ppb	ppb	ppb
5 5.0	0.0-9.0m: Alluvial sediments brown colored sediments, including lateritic nodules 0.0-2.0m: dark brown colored sediments, with organic material	41-1	162	-	-
		41-2	91	-	-
		41-3	63	-	-
		41-4	29	-	-
		41-5	74	-	-
10 14.0	5.0-14.0m: Mottled clay brown colored, fine grained clay, soft, transition to saprolite is gradual	41-6	43	-	-
		41-7	137	-	-
		41-8	86	-	-
		41-9	22	-	-
		41-10	20	181	-
		41-11	48	-	-
		41-12	20	-	-
		41-13	29	-	-
		41-14	298	-	-
		41-15	194	-	-
15 20 25 30 35	14.0-35.0m: Saprolite A yellowish gray to greenish gray colored, fine grained saprolite, soft, including no rock chips	41-16	55	-	-
		41-17	36	-	-
		41-18	57	-	-
		41-19	13	-	-
		41-20	85	38	-
		41-21	26	-	-
		41-22	30	-	-
		41-23	7	-	-
		41-24	0	-	-
		41-25	8	-	-
		41-26	0	-	-
		41-27	0	-	-
		41-28	19	-	-
		41-29	4	-	-
		41-30	73	26	-
35 40 40.0	35.0-40.0m: Saprolite B greensih gray colored saprolite, including some chips of deeply weathered rock	41-31	0	-	-
		41-32	706	-	-
		41-33	0	-	-
		41-34	6	-	-
		41-35	14	-	-
		41-36	0	-	-
		41-37	60	-	-
		41-38	23	-	-
		41-39	27	-	-
		41-40	0	555	-
45					
50					
55					
60					

Column (m)	Description	Sample No.	Au		
			ppb	ppb	ppb
2.0 5 10 15 20	0.0-2.0m: Carapace brown colored, with iron nodules	25-1	233	-	-
		25-2	82	-	-
	2.0-20.0m: Saprolite B greenish grey colored saprolite, including a lot of chips of weathered rock	25-3	72	-	-
		25-4	24	-	-
		25-5	14	-	-
		25-6	29	-	-
		25-7	38	-	-
		25-8	28	-	-
		25-9	34	-	-
		25-10	18	12	-
		25-11	14	-	-
		25-12	30	-	-
		25-13	33	-	-
		25-14	21	-	-
		25-15	38	-	-
		25-16	107	-	-
		25-17	30	-	-
		25-18	21	-	-
		25-19	12	-	-
		25-20	44	26	-
20.0 25 30 35 40 45 50 55 60	16.0-60.0m: Meta-sandstone (greywacke) greenish dark grey colored, meta-greywacke with disseminated pyrite, total amount of pyrite = 0 % to 2 % epidotic alteration is observed, meta-volcanics	25-21	12	-	-
		25-22	9	-	-
		25-23	12	-	-
		25-24	22	-	-
		25-25	16	-	-
		25-26	25	-	-
		25-27	7	-	-
		25-28	2	-	-
		25-29	3	-	-
		25-30	39	18	-
		25-31	9	-	-
		25-32	47	-	-
		25-33	15	-	-
		25-34	16	-	-
		25-35	8	-	-
		25-36	30	-	-
		25-37	4	-	-
		25-38	1	-	-
		25-39	35	-	-
		25-40	107	22	-
		25-41	54	-	-
		25-42	91	-	-
		25-43	33	-	-
		25-44	59	-	-
		25-45	19	-	-
		25-46	43	-	-
		25-47	34	-	-
		25-48	45	-	-
		25-49	92	-	-
		25-50	52	93	-
		25-51	72	-	-
		25-52	91	-	-
		25-53	41	-	-
		25-54	49	-	-
		25-55	53	-	-
		25-56	54	-	-
		25-57	64	-	-
		25-58	32	-	-
		25-59	40	-	-
		25-60	33	48	-

Column (m)	Description	Sample No.	Au		
			ppb	ppb	ppb
1.0 5 10 15 20 22.0	0.0-1.0m: Carapace brown colored carapace with laterite nodules	26-1	50	-	-
		26-2	109	-	-
		26-3	32	-	-
	1.0-22.0m: Saprolite B greenish grey colored saprolite including chips weathered rock	26-4	688	-	-
		26-5	56	-	-
		26-6	45	-	-
		26-7	18	-	-
		26-8	19	-	-
		26-9	47	-	-
		26-10	54	59	-
		26-11	30	-	-
		26-12	11	-	-
		26-13	41	-	-
		26-14	39	-	-
		26-15	44	-	-
		26-16	66	-	-
		26-17	26	-	-
		26-18	64	-	-
		26-19	62	-	-
		26-20	218	235	-
		26-21	17	-	-
		26-22	142	-	-
22.0 25 30 35 40 45 50 55 60 60.0	22.0-60.0m: Meta-sandstone dark grey to greenish grey colored meta-sandstone, with disseminated pyrite, total amount of pyrite = 0 % to 1 % green color shows chloritic and / or epidotic alteration, meta-volcanics ? with traces of calcite films	26-23	134	-	-
		26-24	12	-	-
		26-25	8	-	-
		26-26	21	-	-
		26-27	31	-	-
		26-28	84	-	-
		26-29	13	-	-
		26-30	87	81	-
		26-31	31	-	-
		26-32	14	-	-
		26-33	7	-	-
		26-34	33	-	-
		26-35	38	-	-
		26-36	155	-	-
		26-37	123	-	-
		26-38	831	-	-
		26-39	107	-	-
		26-40	48	22	-
		26-41	1,189	102	686
		26-42	68	-	-
		26-43	145	-	-
		26-44	3,734	3,780	3,463
		26-45	23	-	-
		26-46	1,776	142	34
		26-47	171	-	-
		26-48	67	-	-
		26-49	1,514	1,110	1,234
		26-50	276	235	-
		26-51	834	-	-
		26-52	1,022	1,150	789
		26-53	277	-	-
		26-54	59	-	-
		26-55	495	-	-
		26-56	78	-	-
		26-57	47	29	22
		26-58	9,670	100	150
		26-59	308	400	410
		26-60	115	108	-

Column (m)	Description	Sample No.	Au		
			ppb	ppb	ppb
1.0	0.0-1.0m: Carapace	27-1	49	-	-
3.0	brown colored soil with laterite nodules	27-2	364	-	-
		27-3	362	-	-
	2.0-3.0m: Mottled clay	27-4	81	-	-
5	brown to greenish grey colored clay	27-5	21	-	-
		27-6	34	-	-
	3.0-22.0m: Saprolite B	27-7	22	-	-
	greenish grey colored saprolite, including chips of wethered rock	27-8	2	-	-
		27-9	28	-	-
10		27-10	131	132	-
		27-11	24	-	-
		27-12	49	-	-
		27-13	179	-	-
		27-14	58	-	-
15		27-15	22	-	-
		27-16	136	-	-
		27-17	56	-	-
		27-18	56	-	-
		27-19	120	-	-
20		27-20	1,403	1,718	-
		27-21	244	-	-
		27-22	146	-	-
		27-23	30	-	-
	22.0-60.0m: Meta-sandstone	27-24	30	-	-
25	dark grey to greenish grey colored meta-sandstone, with disseminated pyrite, total amount of pyrite = 0 % to 1 %	27-25	115	-	-
	green color shows chloritic and / or epidotic alteration, meta-volcanics ?	27-26	42	-	-
		27-27	58	-	-
		27-28	508	-	-
		27-29	93	-	-
30		27-30	131	206	-
		27-31	44	-	-
		27-32	102	-	-
		27-33	931	-	-
		27-34	92	-	-
35		27-35	153	-	-
		27-36	482	-	-
		27-37	39	-	-
		27-38	220	-	-
		27-39	553	-	-
40		27-40	77	40	-
		27-41	58	-	-
		27-42	418	-	-
		27-43	154	-	-
		27-44	36	-	-
45		27-45	0	-	-
		27-46	12	-	-
		27-47	7	-	-
		27-48	492	-	-
		27-49	289	-	-
50		27-50	1,151	158	124
		27-51	237	-	-
		27-52	2,835	2,668	2,263
		27-53	91	-	-
		27-54	18	-	-
55		27-55	67	-	-
		27-56	20	-	-
		27-57	12	-	-
		27-58	8	-	-
		27-59	2	-	-
60		27-60	0	2	-

Column (m)	Description	Sample No.	Au		
			ppb	ppb	ppb
2.0	0.0-2.0m: Surface soil grey colored soil, including quartz fragments	28-1	49	-	-
		28-2	10	-	-
5	2.0-10.0m: Saprolite A brown to greenish grey colored, fine grained powder	28-3	81	55	-
		28-4	16	-	-
		28-5	107	-	-
		28-6	27	-	-
		28-7	7	-	-
		28-8	9	-	-
		28-9	8	-	-
		28-10	10	-	-
10	10.0-25.0m: Saprolite B greenish grey colored saprolite, including chips of weathered rock	28-11	11	-	-
		28-12	8	-	-
		28-13	8	5	-
		28-14	8	-	-
		28-15	8	-	-
		28-16	22	-	-
		28-17	8	-	-
		28-18	164	-	-
		28-19	28	-	-
		28-20	15	-	-
20		28-21	111	-	-
		28-22	18	-	-
		28-23	22	10	-
		28-24	54	-	-
		28-25	6	-	-
		28-26	19	-	-
		28-27	1	-	-
		28-28	11	-	-
		28-29	43	-	-
		28-30	84	-	-
30	dark grey to greenish grey colored meta-andesite ?, with disseminated pyrite, total amount of pyrite = 0 % to 1 % green color shows chloritic and / or epidotic alteration meta-greywacke ?	28-31	9	-	-
		28-32	6	-	-
		28-33	27	32	-
		28-34	56	-	-
		28-35	105	-	-
		28-36	43	-	-
		28-37	5	-	-
		28-38	5	-	-
		28-39	6	-	-
		28-40	168	-	-
40		28-41	261	-	-
		28-42	88	-	-
		28-43	0	7	-
		28-44	59	-	-
		28-45	116	-	-
		28-46	14	-	-
		28-47	6	-	-
		28-48	586	-	-
		28-49	14	-	-
		28-50	6	-	-
50		28-51	8	-	-
		28-52	3	-	-
		28-53	15	9	-
		28-54	19	-	-
		28-55	6	-	-
		28-56	10	-	-
		28-57	8	-	-
		28-58	1	-	-
		28-59	7	-	-
		28-60	1,391	1,460	0
60	60.0				

Column (m)	Description	Sample No.	Au				
			ppb	ppb	ppb		
2.0	0.0-2.0m: Surface soil grey colored soil, including organic matter	29-1	91	-	-		
		29-2	70	-	-		
5	2.0-7.0m: Mottled clay brown colored clay and white clay, with oxide minerals	29-3	58	88	-		
		29-4	102	-	-		
		29-5	261	-	-		
		29-6	65	-	-		
		29-7	306	-	-		
10	7.0-15.0m: Saprolite A greenish grey to brown colored, fine grained powder	29-8	33	-	-		
		29-9	16	-	-		
		29-10	11	-	-		
		29-11	26	-	-		
		29-12	20	-	-		
		29-13	75	32	-		
		29-14	46	-	-		
		29-15	22	-	-		
		15	15.0-22.0m: Saprolite B greenish grey to light grey colored saprolite including chips of granodiorite	29-16	14	-	-
				29-17	8	-	-
29-18	7			-	-		
29-19	52			-	-		
29-20	10			-	-		
29-21	14			-	-		
29-22	17			-	-		
25	22.0-45.0m: Fine grained granodiorite grey to light grey colored, fine grained granodiorite, or quartz diorite, including small amount of pyrite			29-23	15	13	-
		29-24	9	-	-		
		29-25	3	-	-		
		29-26	8	-	-		
		29-27	13	-	-		
		29-28	38	-	-		
		29-29	7	-	-		
		29-30	51	-	-		
		29-31	8	-	-		
		29-32	25	-	-		
		29-33	4	8	-		
		29-34	6	-	-		
		29-35	8	-	-		
		29-36	31	-	-		
		29-37	9	-	-		
		29-38	17	-	-		
		29-39	7	-	-		
		40		29-40	70	-	-
29-41	123			-	-		
29-42	15			-	-		
29-43	541			591	-		
29-44	3			-	-		
29-45	0			-	-		
45	45.0-52.0m: Diorite dark grey colored, fine grained diorite or quartz diorite, including small amount of pyrite			29-46	121	-	-
		29-47	81	-	-		
		29-48	84	-	-		
		29-49	286	-	-		
		29-50	256	-	-		
		29-51	161	-	-		
		29-52	118	-	-		
		55	52.0-60.0m: Fine grained granodiorite grey to light grey colored, fine grained granodiorite, or quartz diorite, including small amount of pyrite	29-53	31	27	-
				29-54	17	-	-
				29-55	1,241	1,490	1,474
29-56	195			-	-		
29-57	48			-	-		
29-58	46			-	-		
29-59	749			-	-		
29-60	231			-	-		

Column (m)	Description	Sample No.	Au		
			ppb	ppb	ppb
2.0	0.0-2.0m: Surface soil grey to brown colored soil, including silty material	30-1	84	-	-
		30-2	82	-	-
4.0	2.0-4.0m: Carapace brown colored, Fe-oxide rich zone	30-3	55	34	-
		30-4	37	-	-
7.0	4.0-7.0m: Carapace brown colored, fine grained soil	30-5	30	-	-
		30-6	35	-	-
10.0	7.0-10.0m: Mottled clay brown to greenish brown, some times reddish brown colored clay	30-7	162	-	-
		30-8	23	-	-
15.0	10.0-22.0m: Saprolite A greenish grey to light grey colored fine grained powder	30-9	41	-	-
		30-10	43	-	-
20.0	22.0-37.0m: Saprolite B greenish grey to light grey colored fine grained powder, including chips of weathered granodiorite	30-11	65	-	-
		30-12	118	-	-
25.0	37.0-60.0m: Fine grained granodiorite grey to light grey colored, fine grained granodiorite, or quartz diorite, including small amount of pyrite, amount of pyrite = 0 % to 1 % including pyrrhotite ?	30-13	383	281	-
		30-14	173	-	-
30.0		30-15	2,103	2,173	2,023
		30-16	71	-	-
35.0		30-17	101	-	-
		30-18	30	-	-
40.0		30-19	84	-	-
		30-20	196	-	-
45.0		30-21	75	-	-
		30-22	36	-	-
50.0		30-23	96	120	-
		30-24	66	-	-
55.0		30-25	77	-	-
		30-26	587	-	-
60.0		30-27	174	-	-
		30-28	55	-	-
		30-29	287	-	-
		30-30	74	-	-
		30-31	27	-	-
		30-32	62	-	-
		30-33	117	174	-
		30-34	52	-	-
		30-35	60	-	-
		30-36	31	-	-
		30-37	43	-	-
		30-38	15	-	-
		30-39	25	-	-
		30-40	14	-	-
		30-41	7	-	-
		30-42	101	-	-
		30-43	53	58	-
		30-44	108	-	-
		30-45	22	-	-
		30-46	91	-	-
		30-47	50	-	-
		30-48	56	-	-
		30-49	63	-	-
		30-50	22	-	-
		30-51	16	-	-
		30-52	45	-	-
		30-53	327	349	-
		30-54	15	-	-
		30-55	28	-	-
		30-56	18	-	-
		30-57	16	-	-
		30-58	45	-	-
		30-59	81	-	-
		30-60	29	-	-

Column (m)	Description	Sample No.	Au		
			ppb	ppb	ppb
2.0	0.0-2.0m: Surface soil grey to brown colored soil, including silty material	31-1	137	-	-
		31-2	124	-	-
4.0	2.0-4.0m: Carapace brown colored, Fe-oxide rich zone	31-3	373	385	-
		31-4	112	-	-
7.0	4.0-7.0m: Carapace brown colored, fine grained soil	31-5	29	-	-
		31-6	27	-	-
10.0	7.0-10.0m: Mottled clay brown to greenish brown, some times reddish brown colored clay	31-7	23	-	-
		31-8	27	-	-
15.0	10.0-22.0m: Saprolite A greenish grey to light grey colored fine grained powder	31-9	31	-	-
		31-10	20	-	-
20.0	22.0-37.0m: Saprolite B greenish grey to light grey colored fine grained powder, including chips of weathered granodiorite	31-11	53	-	-
		31-12	15	-	-
25.0		31-13	25	25	-
		31-14	7	-	-
30.0		31-15	20	-	-
		31-16	1,905	1,035	1,186
35.0		31-17	2,324	947	2,369
		31-18	48	-	-
40.0		31-19	713	-	-
		31-20	377	-	-
45.0		31-21	54	-	-
		31-22	100	-	-
50.0		31-23	46	40	-
		31-24	33	-	-
55.0		31-25	309	-	-
		31-26	64	-	-
60.0		31-27	23	-	-
		31-28	481	-	-
		31-29	60	-	-
		31-30	41	-	-
		31-31	15	-	-
		31-32	312	-	-
		31-33	85	50	-
		31-34	88	-	-
		31-35	19	-	-
		31-36	4	-	-
		31-37	7	-	-
		31-38	37	-	-
		31-39	7	-	-
		31-40	260	-	-
		31-41	175	-	-
		31-42	118	-	-
		31-43	9	927	24
		31-44	748	-	-
		31-45	116	-	-
		31-46	86	-	-
		31-47	41	-	-
		31-48	89	-	-
		31-49	134	-	-
		31-50	33	-	-
		31-51	188	-	-
		31-52	49	-	-
		31-53	124	125	-
		31-54	77	-	-
		31-55	59	-	-
		31-56	53	-	-
		31-57	118	-	-
		31-58	94	-	-
		31-59	25	-	-
		31-60	34	-	-

Column (m)	Description	Sample No.	Au		
			ppb	ppb	ppb
2.0	0.0-2.0m: Carapace reddish brown colored soil, including iron nodules	32-1	18	-	-
		32-2	31	-	-
5	2.0-8.0m: Mottled clay brown to yellowish brown colored clay, including limonite ?	32-3	27	33	-
		32-4	25	-	-
		32-5	12	-	-
		32-6	10	-	-
		32-7	13	-	-
		32-8	19	-	-
		32-9	11	-	-
10	8.0-22.0m: Saprolite A greenish grey colored fine grained saprolite	32-10	430	-	-
		32-11	693	-	-
		32-12	31	-	-
		32-13	21	27	-
		32-14	29	-	-
		32-15	15	-	-
		32-16	22	-	-
		32-17	11	-	-
		32-18	14	-	-
		32-19	15	-	-
		32-20	9	-	-
		32-21	10	-	-
		32-22	26	-	-
15	22.0-31.0m: Saprolite B greenish grey colored, fine grained saprolite including chips of weathered granodiorite	32-23	41	10	-
		32-24	19	-	-
		32-25	15	-	-
		32-26	110	-	-
		32-27	47	-	-
		32-28	8	-	-
		32-29	4	-	-
		32-30	4	-	-
		32-31	11	-	-
		32-32	4	-	-
20	31.0-39.0m: Fine grained granodiorite chloritized greenish grey colored, fine grained granodiorite, or quartz diorite, including small amount of pyrite, amount of pyrite = 0 % to 1%	32-33	66	31	-
		32-34	11	-	-
		32-35	7	-	-
		32-36	42	-	-
		32-37	24	-	-
		32-38	21	-	-
		32-39	13	-	-
		32-40	23	-	-
25	39.0-42.0m: Fault ? small amount of rock chips of sericitized granodiorite	32-41	50	-	-
		32-42	25	-	-
		32-43	40	39	-
30	42.0-60.0m: Fine grained granodiorite chloritized greenish grey colored, fine grained granodiorite, or quartz diorite, including small amount of pyrite, amount of pyrite = 0 % to 1%	32-44	9	-	-
		32-45	91	-	-
		32-46	107	-	-
		32-47	59	-	-
		32-48	14	-	-
		32-49	7	-	-
		32-50	5	-	-
		32-51	5	-	-
		32-52	5	-	-
		32-53	5	4	-
		32-54	3	-	-
		32-55	23	-	-
		32-56	28	-	-
35		32-57	14	-	-
		32-58	7	-	-
		32-59	3	-	-
		32-60	3	-	-
40					
45					
50					
55					
60	60.0				

Column (m)	Description	Sample No.	Au		
			ppb	ppb	ppb
5 10 13.0	0.0-13.0m: Carapace reddish brown colored carapace, with a lot of iron nodules (diameter: 3-5mm), coarse grained sand	76-1	4	-	-
		76-2	6	-	-
		76-3	4	-	-
		76-4	18	-	-
		76-5	42	-	-
		76-6	32	-	-
		76-7	48	-	-
		76-8	74	-	-
		76-9	66	-	-
		76-10	68	90	-
		76-11	84	-	-
		76-12	124	-	-
		15 20 25 30 34.0	13.0-34.0m: Saprolite A reddish brown to yellowish brown colored, very fine grained saprolite, without rock chips	76-13	168
76-14	876			1,054	-
76-15	1,840			1,440	1,782
76-16	402			-	-
76-17	454			-	-
76-18	64			-	-
76-19	254			-	-
76-20	78			57	-
76-21	111			-	-
76-22	97			-	-
76-23	15			-	-
76-24	57			-	-
76-25	44			-	-
76-26	18			-	-
76-27	32			-	-
76-28	31			-	-
76-29	19			-	-
76-30	26	21	-		
76-31	50	-	-		
76-32	29	-	-		
76-33	11	-	-		
76-34	14	-	-		
35 40 45 49.0	34.0-49.0m: Saprolite A light gray to greenish light gray colored, saprolite, medium to fine grained, without rock chips	76-35	11	-	-
		76-36	12	-	-
		76-37	13	-	-
		76-38	13	-	-
		76-39	6	-	-
		76-40	5	13	-
		76-41	13	-	-
		76-42	5	-	-
		76-43	2	-	-
		76-44	0	-	-
		76-45	38	-	-
50 52.0	49.0-52.0m: Saprolite B light gray colored, coarse grained saprolite, including a lot of rockchips (diameter: 5-7mm)	76-46	35	-	-
		76-47	77	-	-
		76-48	237	-	-
		76-49	59	-	-
		76-50	14	125	-
		76-51	9	-	-
		76-52	5	-	-
55 60.0	52.0-60.0m: Volcanic sandstone black colored volcanic sandstone, weakly schistosed, including a lot of plagioclase grains (subhedral, 1-2mm, rounded), Fe-oxides stain along fractures	76-53	46	-	-
		76-54	165	-	-
		76-55	42	-	-
		76-56	21	-	-
		76-57	243	-	-
		76-58	19	-	-
		76-59	407	-	-
		76-60	11	7	-

KRC-77

Coordination: N1250 E350

Elevation: 370m

Depth: 60m (vertical)

Column (m)	Description	Sample No.	Au		
			ppb	ppb	ppb
5 10 15 16.0	0.0-16.0m: Carapace reddish brown colored carapace, coarse grained, including a lot of iron nodules (diameter: 0.3-0.8cm)	77-1	20	-	-
		77-2	352	-	-
		77-3	56	-	-
		77-4	36	-	-
		77-5	42	-	-
		77-6	36	-	-
		77-7	20	-	-
		77-8	34	-	-
		77-9	48	-	-
		77-10	28	21	-
		77-11	58	-	-
		77-12	76	-	-
		77-13	52	-	-
		77-14	56	-	-
		77-15	84	-	-
		16.0 20 25 30 35 38.0	16.0-38.0m: Saprolite A reddish brown to brown colored saprolite, very fine grained saprolite (silty), without rock chips	77-16	76
77-17	44			-	-
77-18	54			-	-
77-19	32			-	-
77-20	144			143	-
77-21	25			-	-
77-22	36			-	-
77-23	34			-	-
77-24	35			-	-
77-25	26			-	-
77-26	19			-	-
77-27	31			-	-
77-28	21			-	-
77-29	21			-	-
77-30	26			25	-
77-31	20			-	-
77-32	20			-	-
77-33	12			-	-
77-34	15			-	-
77-35	20			-	-
77-36	17			-	-
77-37	10			-	-
77-38	15			-	-
38.0 40 45 50 55 60	38.0-60.0m: Saprolite A brown to yellowish light gray colored saprolite, fine grained, without rock chips			77-39	13
		77-40	16	17	-
		77-41	7	-	-
		77-42	18	-	-
		77-43	23	-	-
		77-44	18	-	-
		77-45	20	-	-
		77-46	32	-	-
		77-47	13	-	-
		77-48	15	-	-
		77-49	16	-	-
		77-50	16	26	-
		77-51	16	-	-
		77-52	13	-	-
		77-53	22	-	-
		77-54	10	-	-
		77-55	13	-	-
		77-56	13	-	-
		77-57	10	-	-
		77-58	20	-	-
		77-59	13	-	-
		77-60	5	10	-

Column (m)	Description	Sample No.	Au		
			ppb	ppb	ppb
5	0.0-5.0m: Carapace reddish brown colored carapace, with lateritic nodules	67-1	173	-	-
		67-2	29	-	-
		67-3	55	-	-
		67-4	30	-	-
		67-5	14	-	-
10	5.0-18.0m: Saprolite A yellowish brown colored saprolite, fine grained	67-6	6	-	-
		67-7	0	-	-
		67-8	2,970	49	0
		67-9	32	-	-
		67-10	0	21	-
		67-11	62	-	-
		67-12	33	-	-
		67-13	29	-	-
		67-14	43	-	-
		67-15	0	-	-
		67-16	14	-	-
		67-17	35	-	-
		20	18.0-37.0m: Saprolite A yellowish gray to brownish gray colored saprolite, fine grained, including no rock chips	67-18	21
67-19	29			-	-
67-20	28			0	-
67-21	166			-	-
67-22	52			-	-
67-23	32			-	-
67-24	32			-	-
67-25	52			-	-
67-26	22			-	-
67-27	130			-	-
67-28	20			-	-
67-29	22			-	-
67-30	28			28	-
67-31	18			-	-
67-32	20			-	-
67-33	32			-	-
67-34	26			-	-
67-35	10	-	-		
67-36	14	-	-		
67-37	20	-	-		
40	37.0-47.0m: Saprolite A gray to yellowish gray colored saprolite, fine grained, including no rock chips	67-38	24	-	-
		67-39	8	-	-
		67-40	20	14	-
		67-41	30	-	-
		67-42	23	-	-
		67-43	0	-	-
		67-44	7	-	-
		67-45	130	-	-
		67-46	19	-	-
		67-47	0	-	-
		67-48	20	-	-
50	47.0-51.0m: Saprolite B gray colored saprolite, including small amount of rock fragments	67-49	37	-	-
		67-50	33	26	-
		67-51	0	-	-
55	51.0-60.0m: Peritic schist dark gray colored peritic schist, with schistosity filling iron oxide and pyrite, fracture rich, including rock fragment (diameter: 2-5mm)	67-52	36	-	-
		67-53	15	-	-
		67-54	10	-	-
		67-55	20	-	-
		67-56	16	-	-
		67-57	52	-	-
		67-58	13	-	-
		67-59	22	-	-
		67-60	9	38	-
60	water				

Column (m)	Description	Sample No.	Au		
			ppb	ppb	ppb
3.0	0.0-3.0m: Surface soil dark brown colored soil, including lateritic gravels	70-1	87	-	-
		70-2	336	-	-
		70-3	69	-	-
5.0	3.0-5.0m: Carapace red brown colored carapace, including lateritic gravels	70-4	58	-	-
		70-5	40	-	-
		70-6	57	-	-
12.0	5.0-12.0m: Mottled clay brown to yellowish brown colored mottled clay, soft	70-7	4,262	1,798	3,531
		70-8	1,495	1,156	1,646
		70-9	1,732	1,374	1,646
		70-10	849	423	560
		70-11	217	-	-
16.0	12.0-16.0m: Saprolite A greenish gray colored saprolite, fine grained, soft	70-12	69	-	-
		70-13	161	-	-
		70-14	108	-	-
21.0	16.0-21.0m: Saprolite B greenish gray to gray colored saprolite, including chips of weathered meta-sandstone	70-15	59	-	-
		70-16	44	-	-
		70-17	81	-	-
		70-18	269	-	-
		70-19	84	-	-
		70-20	41	42	-
		70-21	41	-	-
60	21.0-60.0m: Meta-sandstone gray to dark gray colored meta-sandstone, fine grained and hard, with pyrite-arsenopyrite dissemination (30-31, 40-41m), including quartz vein chips, total amount of sulfide=0-2%, and also sulfide in small veinlets	70-22	54	-	-
		70-23	30	-	-
		70-24	97	-	-
		70-25	390	-	-
		70-26	282	-	-
		70-27	104	-	-
		70-28	181	-	-
		70-29	102	-	-
		70-30	193	190	-
		70-31	765	-	-
		70-32	1,214	1,151	1,234
		70-33	1,217	1,328	1,749
		70-34	5,865	7,050	6,271
		70-35	4,245	5,425	5,486
		70-36	2,835	2,900	2,983
		70-37	4,513	5,694	5,040
		70-38	4,865	5,244	5,863
		70-39	1,323	-	1,200
		70-40	129	123	-
70-41	94	-	-		
70-42	116	-	-		
70-43	86	-	-		
70-44	165	-	-		
70-45	329	-	-		
70-46	146	-	-		
70-47	60	-	-		
70-48	143	-	-		
70-49	34	-	-		
70-50	34	32	-		
70-51	44	-	-		
70-52	80	-	-		
70-53	76	-	-		
70-54	40	-	-		
70-55	71	-	-		
70-56	44	-	-		
70-57	29	-	-		
70-58	20	-	-		
70-59	10	-	-		
70-60	5	7	-		

Column (m)	Description	Sample No.	Au		
			ppb	ppb	ppb
2.0	0.0-2.0m: Carapace brown colored soil, including iron nodules	18-1	218	-	-
		18-2	169	-	-
5	2.0-17.0m: Saprolite B yellowish grey colored, coarse grained powder including chips of weathered granodiorite	18-3	73	-	-
		18-4	76	-	-
		18-5	47	-	-
		18-6	36	-	-
		18-7	20	-	-
		18-8	29	-	-
		18-9	329	-	-
		18-10	38	47	-
		18-11	14	-	-
		18-12	46	-	-
15		18-13	18	-	-
		18-14	12	-	-
		18-15	29	-	-
		18-16	42	-	-
		18-17	19	-	-
		18-18	14	-	-
		18-19	7	-	-
		18-20	7	6	-
		18-21	8	-	-
		18-22	12	-	-
20	17.0-40.0m: Fine grained granodiorite light grey colored, fine to medium grained granodiorite, or quartz diorite, including small amount of pyrite, amount of pyrite = 0 % to 1%	18-23	25	-	-
		18-24	12	-	-
		18-25	5	-	-
		18-26	6	-	-
		18-27	5	-	-
		18-28	5	-	-
		18-29	16	-	-
		18-30	21	34	-
		18-31	7	-	-
		18-32	16	-	-
25		18-33	12	-	-
		18-34	10	-	-
		18-35	54	-	-
		18-36	78	-	-
		18-37	25	-	-
		18-38	15	-	-
		18-39	23	-	-
		18-40	41	57	-
		18-41	58	-	-
		18-42	1	-	-
30	40.0-46.0m: porphyry or porphyritic dacite dark grey colored porphyry, with plagioclase phenocrysts in a dark grey matrix	18-43	0	-	-
		18-44	3	-	-
		18-45	0	-	-
		18-46	49	-	-
35		18-47	19	-	-
		18-48	104	-	-
		18-49	90	-	-
40	46.0-48.0m: Fault ? dark grey colored sand	18-50	17	14	-
		18-51	28	-	-
		18-52	8	-	-
		18-53	23	-	-
		18-54	16	-	-
		18-55	6	-	-
		18-56	68	-	-
		18-57	58	-	-
		18-58	37	-	-
		18-59	51	-	-
45	40.0-46.0m: porphyry or porphyritic dacite dark grey colored porphyry, with plagioclase phenocrysts in a dark grey matrix, rock chip of 18-56 shows sedimentary texture with strong dissemination of pyrite and arsenopyrite	18-60	45	44	-
50					
55					
60					

Column (m)	Description	Sample No.	Au		
			ppb	ppb	ppb
1.0 5 10 15 20	0.0-1.0m: Carapace reddish brown colored soil with nodules 1.0-20.0m: Saprolite B yellowish grey to greenish grey colored, coarse grained sand coming from weathered granodiorite	19-1	503	-	-
		19-2	88	-	-
		19-3	48	-	-
		19-4	15	-	-
		19-5	9	-	-
		19-6	19	-	-
		19-7	50	-	-
		19-8	18	-	-
		19-9	65	-	-
		19-10	35	24	-
		19-11	11	-	-
		19-12	17	-	-
		19-13	6	-	-
		19-14	11	-	-
		19-15	9	-	-
		19-16	35	-	-
		19-17	22	-	-
		19-18	45	-	-
		19-19	45	-	-
		20.0 25 30 35 40 43.0	17.0-40.0m: Fine grained granodiorite light grey colored, fine to medium grained granodiorite, or quartz diorite, including small amount of pyrite, amount of pyrite = 0 % to 1%	19-20	56
19-21	57			-	-
19-22	9			-	-
19-23	12			-	-
19-24	17			-	-
19-25	34			-	-
19-26	104			-	-
19-27	38			-	-
19-28	42			-	-
19-29	26			-	-
19-30	19			22	-
19-31	31			-	-
19-32	27			-	-
19-33	16			-	-
19-34	13			-	-
19-35	22			-	-
19-36	18			-	-
19-37	15			-	-
19-38	17			-	-
19-39	38			-	-
19-40	23	19	-		
19-41	16	-	-		
19-42	16	-	-		
43.0 45 50 53.0	43.0-53.0m: meta-sandstone dark grey colored, fine grained meta -greywacke with pyrrhotite and pyrite dissemination, with small amount of epidote	19-43	40	-	-
		19-44	37	-	-
		19-45	18	-	-
		19-46	29	-	-
		19-47	9	-	-
		19-48	61	-	-
		19-49	17	-	-
		19-50	5	11	-
		19-51	19	-	-
		19-52	63	-	-
53.0 water 55 60	53.0-60.0m: Fault ? dark grey colored sand with no rock chips	19-53	988	1,097	1,063
		19-54	1,051	1,131	1,166
		19-55	37	-	-
		19-56	36	-	-
		19-57	9	-	-
		19-58	28	-	-
		19-59	7	-	-
		19-60	9	20	-

Column (m)	Description	Sample No.	Au		
			ppb	ppb	ppb
2.0	0.0-2.0m: Carapace brown colored soil with nodules	20-1	176	-	-
		20-2	164	-	-
5	2.0-9.0m: Saprolite A greenish yellow to greenish grey colored, fine grained powder	20-3	222	-	-
		20-4	21	-	-
		20-5	22	-	-
		20-6	24	-	-
		20-7	13	-	-
		20-8	10	-	-
		20-9	12	-	-
9.0	9.0-28.0m: Saprolite B pinkish grey to greenish grey colored saprolite including small amount of weathered rock chips	20-10	6	10	-
		20-11	8	-	-
		20-12	29	-	-
		20-13	16	-	-
		20-14	12	-	-
		20-15	98	-	-
		20-16	73	-	-
		20-17	536	-	-
		20-18	86	-	-
		20-19	58	-	-
23.0	23.0-24.0m: hard rock of granodiorite	20-20	392	428	-
		20-21	22	-	-
24.0		20-22	38	-	-
		20-23	41	-	-
25		20-24	15	-	-
		20-25	35	-	-
		20-26	56	-	-
		20-27	85	-	-
		20-28	116	-	-
		20-29	41	-	-
		20-30	28	36	-
28.0	28.0-60.0m: granodiorite light grey colored, fine to medium grained granodiorite (or quartz diorite), not altered total amount of pyrite = 0 % to 1%	20-31	63	-	-
		20-32	44	-	-
		20-33	102	-	-
		20-34	130	-	-
		20-35	146	-	-
		20-36	38	-	-
		20-37	64	-	-
		20-38	130	-	-
		20-39	106	-	-
		20-40	170	194	-
30		20-41	101	-	-
		20-42	263	-	-
		20-43	222	-	-
		20-44	62	-	-
		20-45	59	-	-
		20-46	12	-	-
		20-47	92	-	-
		20-48	54	-	-
		20-49	43	-	-
		20-50	48	46	-
35		20-51	30	-	-
		20-52	34	-	-
		20-53	44	-	-
		20-54	57	-	-
		20-55	120	-	-
		20-56	62	-	-
		20-57	39	-	-
		20-58	41	-	-
40		20-59	33	-	-
		20-60	60	44	-
60.0					

Column (m)	Description	Sample No.	Au		
			ppb	ppb	ppb
0.0 3.0 5 10 11.0 12.0 14.0 15 20 25 26.0 30 31.0 33.0 35 40 45 50 55 60	0.0-3.0m: Carapace brown to brownish grey colored soil with iron nodules	21-1	129	-	-
		21-2	64	-	-
		21-3	56	-	-
		21-4	22	-	-
		21-5	25	-	-
		21-6	27	-	-
		21-7	39	-	-
		21-8	28	-	-
		21-9	25	-	-
		21-10	34	39	-
		21-11	26	-	-
		21-12	52	-	-
		21-13	58	-	-
		21-14	30	-	-
		21-15	14	-	-
		21-16	29	-	-
		21-17	38	-	-
		21-18	31	-	-
		21-19	17	-	-
		21-20	16	19	-
		21-21	15	-	-
		21-22	218	-	-
		21-23	53	-	-
		21-24	51	-	-
		21-25	92	-	-
		21-26	162	-	-
		21-27	22	-	-
		21-28	25	-	-
		21-29	63	-	-
		21-30	72	54	-
	21-31	65	-	-	
	21-32	66	-	-	
	21-33	253	-	-	
	21-34	100	-	-	
	21-35	28	-	-	
	21-36	110	-	-	
	21-37	1,154	12	0	
	21-38	578	-	-	
	21-39	24	-	-	
	21-40	25	290	23	
	21-41	7	-	-	
	21-42	8	-	-	
	21-43	15	-	-	
	21-44	14	-	-	
	21-45	7	-	-	
	21-46	7	-	-	
	21-47	7	-	-	
	21-48	73	-	-	
	21-49	155	-	-	
	21-50	13	7	-	
	21-51	12	-	-	
	21-52	55	-	-	
	21-53	17	-	-	
	21-54	7	-	-	
	21-55	5	-	-	
	21-56	6	-	-	
	21-57	18	-	-	
	21-58	5	-	-	
	21-59	5	-	-	
	21-60	10	8	-	

KRC-22

Coordination: N1500 W100

Elevation: 349m

Depth: 60m (vertical)

Column (m)	Description	Sample No.	Au		
			ppb	ppb	ppb
4.0	0.0-4.0m: Carapace reddish brown colored soil with nodules	22-1	264	-	-
		22-2	1,066	274	0
		22-3	53	-	-
		22-4	393	-	-
24.0	4.0-24.0m: Saprolite A greenish grey colored, fine to medium grained saprolite, with no rock chips	22-5	157	-	-
		22-6	36	-	-
		22-7	25	-	-
		22-8	23	-	-
		22-9	84	-	-
		22-10	348	386	-
		22-11	260	-	-
		22-12	198	-	-
		22-13	41	-	-
		22-14	20	-	-
		22-15	20	-	-
		22-16	24	-	-
		22-17	15	-	-
		22-18	15	-	-
		22-19	16	-	-
		22-20	15	19	-
		22-21	12	-	-
		22-22	17	-	-
		22-23	12	-	-
		22-24	3	-	-
60.0	28.0-60.0m: granodiorite light grey colored, fine to medium grained granodiorite (or quartz diorite), not altered, sometimes it shows porphyritic texture with big plagioclase phenocrysts total amount of pyrite and pyrrhotite = 0 % to 1%	22-25	100	-	-
		22-26	117	-	-
		22-27	56	-	-
		22-28	36	-	-
		22-29	25	-	-
		22-30	21	25	-
		22-31	8	-	-
		22-32	202	-	-
		22-33	52	-	-
		22-34	5	-	-
		22-35	57	-	-
		22-36	8	-	-
		22-37	10	-	-
		22-38	10	-	-
		22-39	186	-	-
		22-40	11	8	-
		22-41	85	-	-
		22-42	98	-	-
		22-43	18	-	-
		22-44	13	-	-
		22-45	10	-	-
		22-46	7	-	-
		22-47	16	-	-
		22-48	47	-	-
		22-49	55	-	-
		22-50	150	424	-
		22-51	25	-	-
		22-52	54	-	-
		22-53	196	-	-
		22-54	17	-	-
		22-55	213	-	-
		22-56	91	-	-
		22-57	47	-	-
		22-58	173	-	-
		22-59	29	-	-
		22-60	6	11	-

Column (m)	Description	Sample No.	Au		
			ppb	ppb	ppb
2.0	0.0-2.0m: Carapace brown to reddish brown colored soil with iron nodules	23-1	185	-	-
		23-2	583	-	-
5	2.0-8.0m: Saprolite A yellow to brownish yellow colored saprolite	23-3	52	-	-
		23-4	24	-	-
		23-5	60	-	-
		23-6	40	-	-
		23-7	69	-	-
		23-8	48	-	-
8.0	8.0-25.0m: Saprolite B greenish grey to yellowish grey colored saprolite including chips of weathered sandstone	23-9	54	-	-
		23-10	42	46	-
		23-11	35	-	-
		23-12	20	-	-
		23-13	20	-	-
		23-14	32	-	-
		23-15	57	-	-
		23-16	66	-	-
		23-17	56	-	-
		23-18	65	-	-
		23-19	41	-	-
		23-20	50	50	-
		23-21	8	-	-
		23-22	30	-	-
		23-23	26	-	-
25.0	25.0-37.0m: Meta-sandstone dark grey to grey colored meta-greywacke including quartz grains (1mm of diameter) with pyrite and arsenopyrite dissemination total amount of sulfides = 1 % to 3%	23-24	12	-	-
		23-25	15	-	-
		23-26	9	-	-
		23-27	28	-	-
		23-28	35	-	-
		23-29	23	-	-
		23-30	17	22	-
		23-31	24	-	-
		23-32	25	-	-
		23-33	41	-	-
37.0	37.0-48.0m: Silicified zone ? slightly silicified meta-sandstone, with pyrite and arsenopyrite dissemination quartzite ??	23-34	17	-	-
		23-35	26	-	-
		23-36	87	-	-
		23-37	219	-	-
		23-38	558	-	-
		23-39	311	-	-
		23-40	400	300	-
		23-41	41	-	-
		23-42	57	-	-
		23-43	285	-	-
48.0	48.0-57.0m: Meta-sandstone dark grey to grey colored meta-greywacke including quartz grains (1mm of diameter) with pyrite dissemination	23-44	485	-	-
		23-45	52	-	-
		23-46	178	-	-
		23-47	720	-	-
		23-48	431	-	-
57.0		23-49	69	-	-
		23-50	33	35	-
		23-51	7	-	-
		23-52	8	-	-
		23-53	4	-	-
		23-54	13	-	-
		23-55	14	-	-
		23-56	4	-	-
		23-57	31	-	-

Column (m)	Description	Sample No.	Au		
			ppb	ppb	ppb
1.0	0.0-1.0m: Carapace brown colored soil with iron nodules	24-1	32	-	-
		24-2	44	-	-
5	2.0-8.0m: Saprolite A greenish grey to yellow colored, fine grained powder	24-3	42	-	-
		24-4	34	-	-
		24-5	35	-	-
		24-6	20	-	-
		24-7	13	-	-
		24-8	24	-	-
8.0	8.0-16.0m: Saprolite B greenish grey colored, medium grained powder including chips of meta-sandstone	24-9	33	-	-
		24-10	23	9	-
		24-11	24	-	-
		24-12	33	-	-
		24-13	22	-	-
		24-14	16	-	-
		24-15	163	-	-
		24-16	72	-	-
		24-17	351	-	-
		24-18	267	-	-
16.0	16.0-38.0m: Meta-sandstone dark grey colored, fine to medium grained sandstone (greywacke), including quartz grains, with sulfide dissemination, sulfide amount is 1% to 3 %, sometimes higher than 3 %	24-19	79	-	-
		24-20	44	36	-
		24-21	195	-	-
		24-22	148	-	-
		24-23	24	-	-
		24-24	22	-	-
		24-25	66	-	-
		24-26	26	-	-
		24-27	25	-	-
		24-28	12	-	-
		24-29	10	-	-
		24-30	8	18	-
		24-31	238	-	-
		24-32	6	-	-
		24-33	2	-	-
		24-34	0	-	-
		24-35	4	-	-
		24-36	7	-	-
		24-37	12	-	-
24-38	12	-	-		
38.0	38.0-60.0m: Alternation beds of meta-sandstone and peritic schist dark grey colored, alternation beds of meta-sandstone (greywacke) and peritic schist, with sulfide dissemination, sulfide amount is 1% to 3 %, sometimes higher than 3 % rock chip of "24-48" contains quartz veinlets	24-39	5	-	-
		24-40	15	13	-
		24-41	9	-	-
		24-42	11	-	-
		24-43	16	-	-
		24-44	12	-	-
		24-45	25	-	-
		24-46	4	-	-
		24-47	24	-	-
		24-48	6	-	-
		24-49	15	-	-
		24-50	25	22	-
		24-51	21	-	-
24-52	13	-	-		
24-53	11	-	-		
24-54	25	-	-		
24-55	30	-	-		
24-56	34	-	-		
24-57	12	-	-		
24-58	12	-	-		
24-59	8	-	-		
24-60	15	20	-		
60.0					

Column (m)	Description	Sample No.	Au		
			ppb	ppb	ppb
5 10 11.0	0.0-11.0m: Carapace reddish brown colored carapace, medium grained, with a small amount of iron nodules	74-1	11	-	-
		74-2	2	-	-
		74-3	3	-	-
		74-4	8	-	-
		74-5	9	8	-
		74-6	17	-	-
		74-7	13	-	-
		74-8	14	-	-
		74-9	22	-	-
		74-10	28	-	-
		74-11	27	-	-
15 20 25 30 31.0	11.0-31.0m: Saprolite A reddish brown colored saprolite, medium -coarse grained, homogeneous, without rock chips	74-12	104	-	-
		74-13	33	-	-
		74-14	20	-	-
		74-15	226	27	16
		74-16	13	-	-
		74-17	33	-	-
		74-18	17	-	-
		74-19	17	-	-
		74-20	34	-	-
		74-21	51	-	-
		74-22	18	-	-
		74-23	27	-	-
		74-24	30	-	-
		74-25	34	23	-
		74-26	105	-	-
		74-27	462	-	-
		74-28	54	-	-
		74-29	400	-	-
		74-30	60	-	-
74-31	43	-	-		
35 40 45 50 50.0	31.0-50.0m: Saprolite A greenish light gray to yellowish gray colored saprolite, very fine grained powder, without rock chips	74-32	83	-	-
		74-33	46	-	-
		74-34	31	-	-
		74-35	4	18	-
		74-36	24	-	-
		74-37	33	-	-
		74-38	36	-	-
		74-39	26	-	-
		74-40	9	-	-
		74-41	12	-	-
		74-42	6	-	-
		74-43	8	-	-
		74-44	8	-	-
		74-45	194	130	-
		74-46	4	-	-
		74-47	3	-	-
		74-48	1	-	-
		74-49	3	-	-
		55 60 60.0	50.0-60.0m: Saprolite B yellowish light gray colored saprolite, coarse grained, including a lot of chips of weathered sandstone, (diameter: 3-4mm, sometimes black colored, meta-graywacke and perititic schist can be observed, iron-oxides along fracture)	74-50	130
74-51	140			-	-
74-52	19			-	-
74-53	16			-	-
74-54	2			-	-
74-55	4			7	-
74-56	9			-	-
74-57	0			-	-
74-58	24			-	-
74-59	3			-	-
74-60	2			-	-
	59.0-60.0m: Oxide zone				

KRC-75

Coordination: N1500 E400

Elevation: 382m

Depth: 60m (vertical)

Column (m)	Description	Sample No.	Au		
			ppb	ppb	ppb
5	0.0-8.0m: Carapace red to brown colored hard carapace, including a lot of lateritic gravels	75-1	32	-	-
		75-2	6	-	-
		75-3	6	-	-
		75-4	4	-	-
		75-5	6	15	-
		75-6	121	-	-
		75-7	28	-	-
		75-8	25	-	-
10	8.0-15.0m: Mottled clay brown to reddish brown colored clay, including some lateritic gravels	75-9	51	-	-
		75-10	51	-	-
		75-11	34	-	-
		75-12	24	-	-
		75-13	21	-	-
		75-14	15	-	-
		75-15	205	99	-
15	15.0-54.0m: Saprolite A brownish to yellowish brown to greenish gray colored saprolite, fine grained, soft	75-16	239	-	-
		75-17	15	-	-
		75-18	459	-	-
		75-19	21	-	-
		75-20	58	-	-
		75-21	39	-	-
		75-22	8	-	-
		75-23	11	-	-
		75-24	10	-	-
		75-25	10	5	-
		75-26	7	-	-
		75-27	4	-	-
		75-28	19	-	-
		75-29	12	-	-
		75-30	45	-	-
		75-31	9	-	-
		75-32	49	-	-
		75-33	9	-	-
		75-34	7	-	-
		75-35	6	6	-
		75-36	16	-	-
		75-37	14	-	-
		75-38	11	-	-
		75-39	3	-	-
		75-40	6	-	-
		75-41	6	-	-
		75-42	5	-	-
		75-43	4	-	-
		75-44	9	-	-
		75-45	8	7	-
		75-46	10	-	-
		75-47	6	-	-
		75-48	1	-	-
75-49	6	-	-		
75-50	0	-	-		
75-51	6	-	-		
75-52	15	-	-		
75-53	11	-	-		
75-54	12	-	-		
55	54.0-60.0m: Saprolite B green colored saprolite, including chips of deeply weathered schistosed meta-sandstone	75-55	10	6	-
		75-56	0	-	-
		75-57	0	-	-
		75-58	0	-	-
		75-59	0	-	-
		75-60	54	-	-
60	60.0				