









Fig. II-2-2-12 Resistivity structure sections by TEM in Khefawna



Fig. II-2-2-13 Resistivity distribution maps by TEM in Khefawna

		Resistivity of	Thin Sheet be	low surface	siz	e		position		ctriko	it	Dlunde	Condudtance	Amulituda of
line	gate	host rock (ohm-m)	Condudtance (S)	Depth (m)	Length (m)	Depth (m)	X (m)	۲ (m)	Z (m)	(deg)	deg)	r turige (deg)	Conducance (S)	response
	1-5	600	0.01	50	400	350	575	350	-10	N30 ° E	70E	0	1.8	2.9
3000	6-10	600	0.01	50	400	350	555	350	-10	N30 ° E	70E	0	5.5	1.7
NIDOC	11-15	600	0.01	50	400	350	555	350	-10	N30 ° E	70E	0	12.4	1.0
	16-20	600	0.01	50	400	350	555	350	-10	N30 ° E	70E	0	36.6	0.3
	1-5	600	0.01	50	400	350	575	350	-10	N30 ° E	85E	0	2.0	2.4
260N	6-10	600	0.01	50	400	350	575	350	-10	N30 ° E	85E	0	9.3	1.1
NIDEC	11-15	600	0.01	50	400	350	550	350	-10	N30 ° E	70E	0	15.6	0.8
	16-20	600	0.01	50	400	350	550	350	-10	N30 ° E	70E	0	26.1	0.4
	1-5	600	0.01	50	400	350	577	350	-10	N30 ° E	85E	0	1.8	2.4
NOON	6-10	600	0.01	50	400	350	560	350	-10	N30 ° E	70E	0	0.1	1.2
4001	11-15	600	0.01	50	400	350	540	350	-10	N30 ° E	50E	0	15.9	0.6
	16-20	600	0.01	50	400	350	548	350	-10	N30 ° E	45E	0	31.6	0.2
	1-5	240	0.29	50	300	200	518	006	-32	N10 ° E	70E	0	1.5	9.7
QEON	6-10	300	0.29	50	300	200	518	006	-32	N10 ° E	70E	0	1.5	7.3
NIDCO	11-15	240	0.29	50	300	200	518	006	-32	N10 ° E	70E	0	1.5	7.3
	16-20	180	0.29	50	300	200	518	006	-32	N10 ° E	70E	0	1.5	7.3
	1-5	240	0.29	50	300	200	518	006	-32	N10 ° E	70E	0	1.5	7.3
NOOD	6-10	240	0.29	50	300	200	518	006	-32	N10 ° E	70E	0	1.5	7.3
N1000	11-15	230	0.29	50	300	200	518	006	-32	N10 ° E	70E	0	1.5	7.3
	16-20	180	0.29	50	300	200	518	006	-32	N10 ° E	70E	0	1.5	7.3
	1-5	240	0.29	50	300	200	518	006	-32	N10 ° E	70E	0	1.5	7.3
OFON	6-10	240	0.29	50	300	200	518	006	-32	N10 ° E	70E	0	1.5	7.3
ND00	11-15	230	0.29	50	300	200	518	006	-32	N10 ° E	70E	0	1.5	7.3
	16-20	180	0.29	50	300	200	518	006	-32	N10 ° E	70E	0	1.5	7.3

Table II-2-2-2 Parameter of plate model