Fireweed
093M/01

822214

FIRE WEED SMITHERS L19+00E X=50N PFE

DIPOLE NUMBER	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20
COORDINATE	450S	350S	250S	150S	50S	50N	150N	250N	350N	450N								
INTERPRETATION																		
N=1	.4	0.6	.7	1.1	1	1.3	1.3	.8	1	1.2	.9	.8	1.2	.9	1.1	1.8	1.5	.9
N=2	.5	.7	1.3	1.3	1.1	1.2	1.4	1.1	1.4	1.3	1.1	1.1	1.3	1.4	1.9	1.9	1.0	
N=3	1	1	1.2	1.7	1.4	1.2	1.3	1.4	1.3	1.2	1.3	1.3	1.8	1.8	1.4	1.7		
N=4	1.2	.4	2.4	1.1	1.3	1.5	1.3	1.1	1.2	1.7	1.4	2.2	2.4	1.5	1.4			
N=5																		
N=6																		

FIRE WEED SMITHERS L19+00E X=50N RHO (OHM-M)

DIPOLE NUMBER	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19
COORDINATE	450S		350S		250S		150S		50S		50N		150N		250N		350N		450N
INTERPRETATION																			
N=1	69	81	95	81	148	92	99	86	105	116	134	125	238	136	110	341	123	214	
N=2	65	111	76	93	147	147	130	113	148	188	138	170	252	141	382	150	142		
N=3	86	80	[illegible]	98	[illegible]	192	153	135	203	[illegible]	179	187	193	297	146	154			
N=4	62	85	87	136	209	206	181	182	164	190	191	157	382	149	134				
N=5																			
N=6																			

FIRL WEED SMITHERS L19+00E X=50N METAL FACTOR

DIPOLE NUMBER	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19
COORDINATE	450S	350S	250S	150S	50S	50N	150N	250N	350N	450N							
INTERPRETATION																	
N=1	5.8	7.4	7.4	11	6.8	14	13	9	9.5	10	6.7	6.4	6.6	10	5.3	12	4.2
N=2		6.3	17	14	7.5	9.4	11	9.7	9.5	6.9	8	6.3	5.2	9.9	6.7	13	11
N=3		12	12	15	17	7.5	6.7	8.5	10	6.2	7.6	7.3	9.3	6.1	9.6	11	
N=4		19	4.7	27	8.7	6.2	7.3	7.2	6	7.3	9	7.3	14	6.3	10	11	
N=5																	
N=6																	

FIRE WEED SMITHERS L21+00E X=50M PFE

DIPOLE NUMBER	11	12	13	14	15	16	17	18	19	20
COORDINATE	000N	100N	200N	300N	400N	500N				
INTERPRETATION										
N=1	1.9	1.3	1.2	1	.7	1.1	1.6	.9	1	.9
N=2	1.9	1.6	1.6	1.4	1.2	1.5	1.5	1.4	1.1	1.1
N=3	1.9	1.7	1.5	1.9	2	1.5	1.7	2.1	1.5	1.1
N=4	1.6	1.3	1.8	1.9	2.1	1.8	2	2.5	2.1	1.3
N=5										
N=6										

FIRE WEED SMITHERS L23+00E X=50M PFE

DIPOLE NUMBER	12	13	14	15	16	17	18	19	20
COORDINATE	0	100N	200N	300N	400N				
INTERPRETATION									
N=1	1.2	3.2	5.9	5.9	2	.4	.5	.5	.6
N=2	1.2	3.3	5.9	4.7	6.4	2.3	.3	.8	.6
N=3	1.2	3.1	6.3	4.3	5	6	1.9	.3	.7
N=4	1.4	2.9	5.2	4.4	4.7	4.7	5.7	2.3	.4
N=5									
N=6									

FIRE WEED SMITHERS L21+00E X=50M RHO (OHM-M)

DIPOLE NUMBER	11	12	13	14	15	16	17	18	19	20
COORDINATE	0 00N	100N	200N		300N		400N		500N	
INTERPRETATION										
N=1	143	108	96	98	92	123	103	123	94	103
N=2	133	110	106	115	153	164	138	143	136	134
N=3	170	104	112	134	163	219	166	184	145	154
N=4	175	139	107	132	189	214	208	182	157	144
N=5										
N=6										

FIRE WEED SMITHERS L23+00E X=50M RHO (OHM-M)

DIPOLE NUMBER	12	13	14	15	16	17	18	19	20
COORDINATE	0	100N	200N		300N		400N		
INTERPRETATION									
N=1	99	154	99	82	115	108	83	81	113
N=2	140	140	103	108	110	149	126	99	132
N=3	161	168	81	110	135	126	146	134	144
N=4	184	174	98	84	132	149	117	147	183
N=5									
N=6									

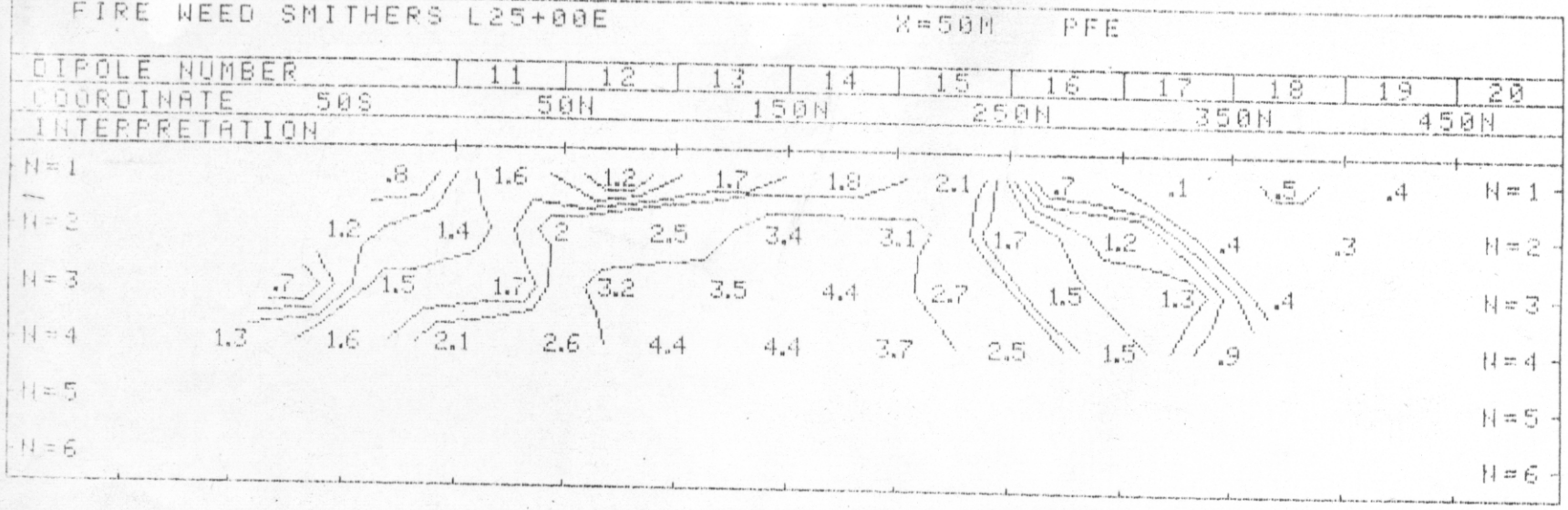
FIRE WEED SMITHERS L21+00E X=50M METAL FACTOR

DIPOLE NUMBER	11	12	13	14	15	16	17	18	19	20
COORDINATE	200N	300N	400N	500N	600N	700N				
INTERPRETATION										
N=1	13	12	12	10	7.6	8.9	15	7.3	11	8.7
N=2	14	14	15	12	7.9	9.1	11	9.8	8.1	8.2
N=3	11	16	13	14	12	6.8	10	11	10	7.1
N=4	9.1	9.4	17	14	11	8.4	9.6	14	13	9
N=5										
N=6										

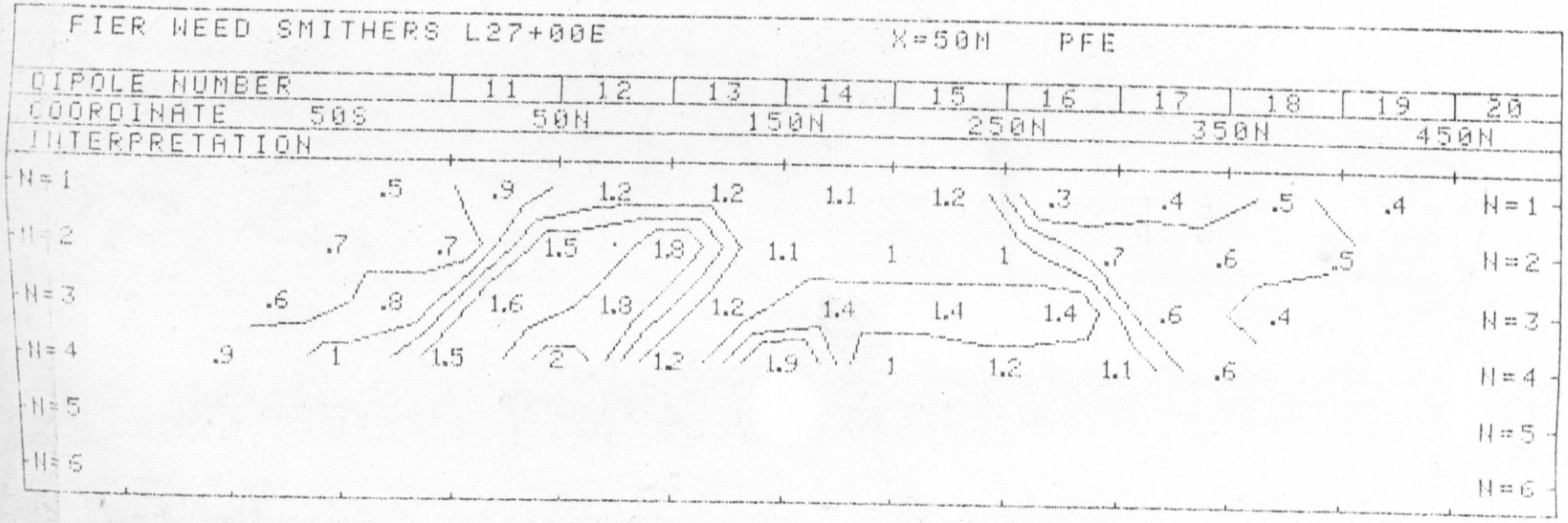
FIRE WEED SMITHERS L23+00E X=50M METAL FACTOR

DIPOLE NUMBER	12	13	14	15	16	17	18	19	20
COORDINATE	0	100N	200N	300N	400N				
INTERPRETATION									
N=1	12	21	60	72	17	3.7	6	6.2	5.3
N=2	8.6	24	57	44	58	15	2.4	8.1	4.6
N=3	7.5	19	77	39	37	48	13	2.2	4.9
N=4	7.6	17	53	52	36	31	49	16	2.2
N=5									
N=6									

FIRE WEED SMITHERS L25+00E X=50M PFE



FIER WEED SMITHERS L27+00E X=50M PFE



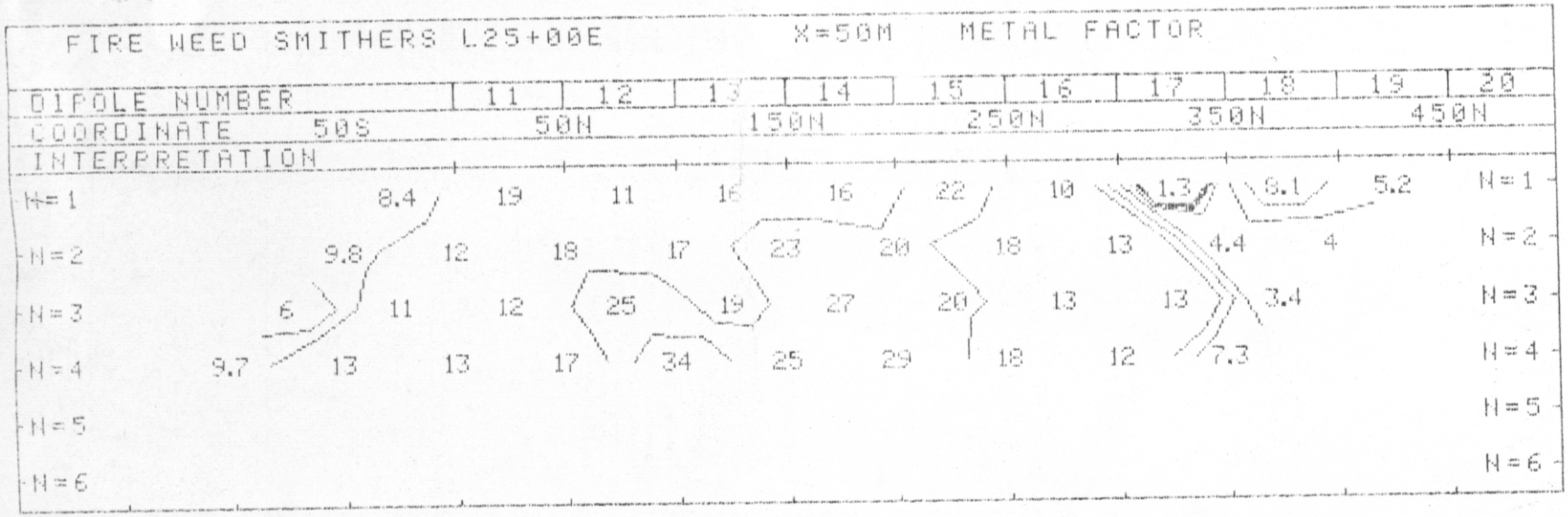
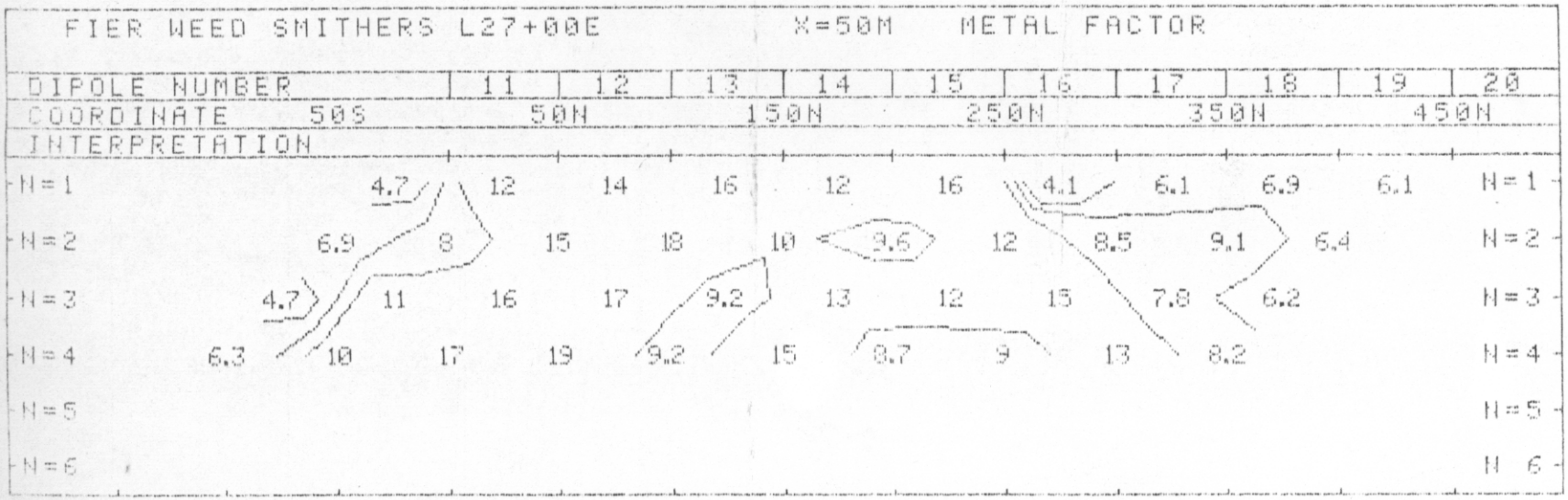
FIRE WEED SMITHERS L25+00E X=50M RHO (OHM-M)

DIPOLE NUMBER	11	12	13	14	15	16	17	18	19	20
COORDINATE	50S	50N	150N	250N	350N	450N				
INTERPRETATION										
N=1	95	86	110	108	111	96	68	76	61	77
N=2	122	116	113	147	145	157	95	89	90	75
N=3	117	133	143	126	181	166	132	112	102	116
N=4	133	123	156	149	131	178	128	143	124	124
N=5										
N=6										

FIER WEED SMITHERS L27+00E X=50M RHO (OHM-M)

DIPOLE NUMBER	11	12	13	14	15	16	17	18	19	20
COORDINATE	50S	50N	150N	250N	350N	450N				
INTERPRETATION										
N=1	106	75	87	77	94	74	74	66	72	65
N=2	102	88	98	102	105	104	80	83	66	78
N=3	128	75	100	108	130	106	114	93	77	65
N=4	143	95	86	104	131	124	115	133	84	73
N=5										
N=6										

FIRE WEED SMITHERS L25+00E X=50M METAL FACTOR



FIER WEED SMITHERS L27+00E X=50M METAL FACTOR