---------- 2605 ---------- PAGE 1

DATA SET: 2605

CLIENT: MINDECO DATE: 728
LOCATION: 500 2600E SOUNDING: 00000
COUNTY: MONGOLIA ELEVATION: 1222.30 m
PROJECT: G/G MONGOL TEM SURVEY EQUIPMENT: Geonics PROTEM
LOOP SIZE: 100.000 m by 100.000 m
COIL LOC: 0.000 m (X), 0.000 m (Y)
SOUNDING COORDINATES: X: 2600.0000 Y: 504.8000

Geonics PROTEM Data Worksheet
LOOP SIZE: 100.00 m PREAMP GAIN: 52.10
4x GAIN, CHANS 6-10,16,20: NO

30.00 Hz	GAIN: 5	3.00 Hz	GAIN: 5	3.00 Hz	GAIN: 7
12.00 AMPS	EM-37	12.00 AMPS	EM-37	1.00 AMPS	EM-37
COIL:	100.0 m^2	COIL:	100.0 m^2	COIL:	100.0 m^2
RAMP:	57.0 muSEC	RAMP:	57.0 muSEC	RAMP:	130.0 muSEC
SHIFT:	0.0 muSEC	SHIFT:	0.0 muSEC	SHIFT:	0.0 muSEC

CHNL	T (mSEC)	mVOLT	RHO-A	mVOLT	RHO-A	mVOLT	RHO-A
11	0.085	3195.30	126.44				
12	0.105	1649.50	136.25				
13	0.136	841.60	141.82				
14	0.173	453.10	144.24				
15	0.217	252.00	147.88				
16	0.280	136.30	148.55				
17	0.354	73.85	151.54				
18	0.435	41.75	153.24				
19	0.552	22.12	156.30				
20	0.702	11.52	164.67				
21	0.865	6.84	166.89	6.60	171.24		
22	1.100	3.54	180.31	3.60	178.30		
23	1.410	1.57	204.08	1.40	220.29		
24	1.760	0.68	239.34	0.50	293.79		
25	2.240	0.34	262.94	0.30	285.82		
26	2.820	0.10	395.80		997.35		
27	3.570	0.01	1072.06		136.54		
28	4.380		1364.03	0.05	293.87		
29	5.550		219.22		85.33		
30	7.050	0.26	44.05		27.22		
31	8.650				176.52		
32	10.700				66.69		
33	13.800				127.96		
34	17.500				34.09		
35	21.900				18.01		
36	28.200				12.23		
37	35.600				5.42		
38	43.700				2.89		
39	55.400				2.58		
40	70.400			0.15	1.38		

---------- 2606 ---------- PAGE 1

DATA SET: 2606

CLIENT: MINDECO DATE: 728
LOCATION: 600 2600E SOUNDING: 00000
COUNTY: MONGOLIA ELEVATION: 1224.90 m
PROJECT: G/G MONGOL TEM SURVEY EQUIPMENT: Geonics PROTEM
LOOP SIZE: 100.000 m by 100.000 m
COIL LOC: 0.000 m (X), 0.000 m (Y)
SOUNDING COORDINATES: X: 2600.0000 Y: 604.4000

Geonics PROTEM Data Worksheet
LOOP SIZE: 100.00 m PREAMP GAIN: 52.10
4x GAIN, CHANS 6-10,16,20: NO

30.00 Hz	GAIN: 6	3.00 Hz	GAIN: 6	3.00 Hz	GAIN: 7
12.00 AMPS	EM-37	12.00 AMPS	EM-37	1.00 AMPS	EM-37
COIL:	100.0 m^2	COIL:	100.0 m^2	COIL:	100.0 m^2
RAMP:	55.0 muSEC	RAMP:	55.0 muSEC	RAMP:	130.0 muSEC
SHIFT:	0.0 muSEC	SHIFT:	0.0 muSEC	SHIFT:	0.0 muSEC

CHNL	T (mSEC)	mVOLT	RHO-A	mVOLT	RHO-A	mVOLT	RHO-A
11	0.085	3722.90	181.28				
12	0.105	1840.80	201.02				
13	0.136	1010.90	199.23				
14	0.173	607.20	188.37				
15	0.217	374.90	180.13				
16	0.280	224.23	169.21				
17	0.354	134.18	161.56				
18	0.435	81.55	155.68				
19	0.552	46.72	150.73				
20	0.702	26.05	151.77				
21	0.865	15.97	150.53	15.90	151.26		
22	1.100	8.76	156.44	8.20	163.49		
23	1.410	4.26	166.53	4.00	173.67		
24	1.760	1.97	186.95	2.00	185.08		
25	2.240	0.96	208.94	0.70	257.91		
26	2.820	0.42	242.32	0.30	302.05		
27	3.570	0.12	366.64		515.39		
28	4.380	0.04	591.71	0.17	202.36		
29	5.550	0.04	378.28				
30	7.050				40.78		
31	8.650				176.52		
32	10.700			0.04	122.84		
33	13.800			0.01	203.12		
34	17.500			0.03	65.56		
35	21.900			0.03	45.37		
36	28.200				36.59		
37	35.600			0.01	36.65		
38	43.700			0.08	7.20		
39	55.400			0.11	4.04		
40	70.400			0.25	1.54		

---------- 2608 ---------- PAGE 1

DATA SET: 2608

CLIENT: MINDECO DATE: 704
LOCATION: 800 2600E SOUNDING: 00000
COUNTY: MONGOLIA ELEVATION: 1211.50 m
PROJECT: G/G MONGOL TEM SURVEY EQUIPMENT: Geonics PROTEM
LOOP SIZE: 100.000 m by 100.000 m
COIL LOC: 0.000 m (X), 0.000 m (Y)
SOUNDING COORDINATES: X: 2600.0000 Y: 803.2000

Geonics PROTEM Data Worksheet
LOOP SIZE: 100.00 m PREAMP GAIN: 52.10
4x GAIN, CHANS 6-10,16,20: NO

30.00 Hz	GAIN: 4	3.00 Hz	GAIN: 6	3.00 Hz	GAIN: 7
11.50 AMPS	EM-37	11.50 AMPS	EM-37	1.00 AMPS	EM-37
COIL:	100.0 m^2	COIL:	100.0 m^2	COIL:	100.0 m^2
RAMP:	52.0 muSEC	RAMP:	52.0 muSEC	RAMP:	130.0 muSEC
SHIFT:	0.0 muSEC	SHIFT:	0.0 muSEC	SHIFT:	0.0 muSEC

CHNL	T (mSEC)	mVOLT	RHO-A	mVOLT	RHO-A	mVOLT	RHO-A
11	0.085	1172.30	151.08				
12	0.105	504.00	183.91				
13	0.136	221.00	211.77				
14	0.173	109.60	227.51				
15	0.217	58.80	238.92				
16	0.280	31.90	239.51				
17	0.354	18.20	236.07				
18	0.435	11.25	224.93				
19	0.552	6.37	219.39				
20	0.702	4.12	200.03				
21	0.865	2.65	192.29	9.90	201.64		
22	1.100	1.61	186.69	5.30	212.58		
23	1.410	0.83	191.14	1.80	287.47		
24	1.760	0.40	208.76	0.60	401.44		
25	2.240	0.20	229.34		313.73		
26	2.820	0.06	322.99		331.55		
27	3.570	0.04	302.30		121.88		
28	4.380	0.03	252.96		84.19		
29	5.550	0.08	91.92		45.91		
30	7.050	0.13	43.09		24.30		
31	8.650				14.79		
32	10.700				10.43		
33	13.800				6.59		
34	17.500				4.46		
35	21.900				3.13		
36	28.200				2.65		
37	35.600				2.25		
38	43.700				1.82		
39	55.400				1.12		
40	70.400			0.44	1.04		

---------- 2609 ---------- PAGE 1

DATA SET: 2609

CLIENT: MINDECO DATE: 704
LOCATION: 900 2600E SOUNDING: 00000
COUNTY: MONGOLIA ELEVATION: 1209.10 m
PROJECT: G/G MONGOL TEM SURVEY EQUIPMENT: Geonics PROTEM
LOOP SIZE: 100.000 m by 100.000 m
COIL LOC: 0.000 m (X), 0.000 m (Y)
SOUNDING COORDINATES: X: 2600.0000 Y: 900.0000

Geonics PROTEM Data Worksheet
LOOP SIZE: 100.00 m PREAMP GAIN: 52.10
4x GAIN, CHANS 6-10,16,20: NO

30.00 Hz	GAIN: 4	3.00 Hz	GAIN: 6	3.00 Hz	GAIN: 7
12.00 AMPS	EM-37	12.00 AMPS	EM-37	1.00 AMPS	EM-37
COIL:	100.0 m^2	COIL:	100.0 m^2	COIL:	100.0 m^2
RAMP:	53.0 muSEC	RAMP:	53.0 muSEC	RAMP:	130.0 muSEC
SHIFT:	0.0 muSEC	SHIFT:	0.0 muSEC	SHIFT:	0.0 muSEC

CHNL	T (mSEC)	mVOLT	RHO-A	mVOLT	RHO-A	mVOLT	RHO-A
11	0.085	1319.90	143.61				
12	0.105	563.00	157.59				
13	0.136	325.60	168.27				
14	0.173	169.70	174.88				
15	0.217	92.00	182.38				
16	0.280	46.97	190.37				
17	0.354	24.37	199.88				
18	0.435	13.35	206.45				
19	0.552	7.25	207.16				
20	0.702	4.47	194.91				
21	0.865	2.71	194.89	10.50	199.46		
22	1.100	1.63	190.49	5.90	203.61		
23	1.410	0.90	186.30	3.30	197.43		
24	1.760	0.47	192.87	1.60	214.76		
25	2.240	0.25	203.33	0.50	322.76		
26	2.820	0.08	302.05	0.30	302.05		
27	3.570	0.03	357.18		675.36		
28	4.380	0.00	1364.03		127.48		
29	5.550	0.00	913.06		81.50		
30	7.050				41.95		
31	8.650				64.76		
32	10.700				42.01		
33	13.800				29.57		
34	17.500				21.48		
35	21.900				20.33		
36	28.200				15.71		
37	35.600				9.32		
38	43.700				7.06		
39	55.400				4.72		
40	70.400			0.12	2.50		

---------- 2610 ---------- PAGE 1

DATA SET: 2610

CLIENT: MINDECO DATE: 704
LOCATION: 1000 2600E SOUNDING: 00000
COUNTY: MONGOLIA ELEVATION: 1205.50 m
PROJECT: G/G MONGOL TEM SURVEY EQUIPMENT: Geonics PROTEM
LOOP SIZE: 100.000 m by 100.000 m
COIL LOC: 0.000 m (X), 0.000 m (Y)
SOUNDING COORDINATES: X: 2600.0000 Y: 1003.4000

Geonics PROTEM Data Worksheet
LOOP SIZE: 100.00 m PREAMP GAIN: 52.10
4x GAIN, CHANS 6-10,16,20: NO

30.00 Hz	GAIN: 4	3.00 Hz	GAIN: 6	3.00 Hz	GAIN: 7
11.70 AMPS	EM-37	11.70 AMPS	EM-37	1.00 AMPS	EM-37
COIL:	100.0 m^2	COIL:	100.0 m^2	COIL:	100.0 m^2
RAMP:	54.0 muSEC	RAMP:	54.0 muSEC	RAMP:	130.0 muSEC
SHIFT:	0.0 muSEC	SHIFT:	0.0 muSEC	SHIFT:	0.0 muSEC

CHNL	T (mSEC)	mVOLT	RHO-A	mVOLT	RHO-A	mVOLT	RHO-A
11	0.085	1785.90	115.43				
12	0.105	865.90	129.69				
13	0.136	399.30	144.41				
14	0.173	198.40	154.94				
15	0.217	103.60	165.67				
16	0.280	52.08	174.75				
17	0.354	26.98	183.70				
18	0.435	14.00	195.66				
19	0.552	7.48	199.58				
20	0.702	4.32	196.05				
21	0.865	3.06	176.72	9.00	217.35		
22	1.100	2.15	155.73	6.10	195.80		
23	1.410	1.38	137.76	2.80	216.60		
24	1.760	1.04	111.68	1.90	188.31		
25	2.240	0.82	90.56	1.00	199.92		
26	2.820	0.63	71.68	0.40	245.16		
27	3.570	0.51	56.03	0.10	418.33		
28	4.380	0.39	46.28		110.13		
29	5.550	0.26	40.34		57.01		
30	7.050	0.13	43.04		23.35		
31	8.650				35.09		
32	10.700				17.75		
33	13.800				12.61		
34	17.500				7.97		
35	21.900				6.12		
36	28.200				5.42		
37	35.600				4.46		
38	43.700				2.11		
39	55.400				1.52		
40	70.400			0.17	1.98		

---------- 2611 ---------- PAGE 1

DATA SET: 2611

CLIENT: MINDECO DATE: 704
LOCATION: 1100 2600E SOUNDING: 00000
COUNTY: MONGOLIA ELEVATION: 1207.60 m
PROJECT: G/G MONGOL TEM SURVEY EQUIPMENT: Geonics PROTEM
LOOP SIZE: 100.000 m by 100.000 m
COIL LOC: 0.000 m (X), 0.000 m (Y)
SOUNDING COORDINATES: X: 2600.0000 Y: 1103.4000

Geonics PROTEM Data Worksheet
LOOP SIZE: 100.00 m PREAMP GAIN: 52.10
4x GAIN, CHANS 6-10,16,20: NO

30.00 Hz	GAIN: 4	3.00 Hz	GAIN: 6	3.00 Hz	GAIN: 7
12.00 AMPS	EM-37	12.00 AMPS	EM-37	1.00 AMPS	EM-37
COIL:	100.0 m^2	COIL:	100.0 m^2	COIL:	100.0 m^2
RAMP:	54.0 muSEC	RAMP:	54.0 muSEC	RAMP:	130.0 muSEC
SHIFT:	0.0 muSEC	SHIFT:	0.0 muSEC	SHIFT:	0.0 muSEC

CHNL	T (mSEC)	mVOLT	RHO-A	mVOLT	RHO-A	mVOLT	RHO-A
11	0.085	1767.60	118.20				
12	0.105	896.80	128.85				
13	0.136	451.00	135.42				
14	0.173	238.90	139.22				
15	0.217	130.50	144.46				
16	0.280	66.35	151.22				
17	0.354	33.87	160.50				
18	0.435	17.73	170.90				
19	0.552	8.80	182.06				
20	0.702	4.47	194.91				
21	0.865	2.65	197.82	9.30	216.27		
22	1.100	1.47	204.07	5.10	224.38		
23	1.410	0.75	210.38	2.20	258.71		
24	1.760	0.38	222.24	0.90	315.17		
25	2.240	0.23	214.95				
26	2.820	0.10	253.58		479.47		
27	3.570	0.01	675.36		150.56		
28	4.380	0.02	372.76		86.61		
29	5.550		196.71		78.07		
30	7.050	0.13	43.77		25.69		
31	8.650				30.76		
32	10.700				22.81		
33	13.800				13.88		
34	17.500				10.32		
35	21.900				6.86		
36	28.200				5.14		
37	35.600				4.14		
38	43.700				2.81		
39	55.400				2.13		
40	70.400			0.18	1.92		

---------- 2612 ---------- PAGE 1

DATA SET: 2612

CLIENT: MINDECO DATE: 704
LOCATION: 1200 2600E SOUNDING: 00000
COUNTY: MONGOLIA ELEVATION: 1210.00 m
PROJECT: G/G MONGOL TEM SURVEY EQUIPMENT: Geonics PROTEM
LOOP SIZE: 100.000 m by 100.000 m
COIL LOC: 0.000 m (X), 0.000 m (Y)
SOUNDING COORDINATES: X: 2600.0000 Y: 1199.6000

Geonics PROTEM Data Worksheet
LOOP SIZE: 100.00 m PREAMP GAIN: 52.10
4x GAIN, CHANS 6-10,16,20: NO

30.00 Hz	GAIN: 4	3.00 Hz	GAIN: 6	3.00 Hz	GAIN: 7
11.50 AMPS	EM-37	11.50 AMPS	EM-37	1.00 AMPS	EM-37
COIL:	100.0 m^2	COIL:	100.0 m^2	COIL:	100.0 m^2
RAMP:	52.0 muSEC	RAMP:	52.0 muSEC	RAMP:	130.0 muSEC
SHIFT:	0.0 muSEC	SHIFT:	0.0 muSEC	SHIFT:	0.0 muSEC

CHNL	T (mSEC)	mVOLT	RHO-A	mVOLT	RHO-A	mVOLT	RHO-A
11	0.085	1606.90	122.43				
12	0.105	726.20	144.16				
13	0.136	363.20	152.07				
14	0.173	206.30	149.23				
15	0.217	116.40	151.54				
16	0.280	63.95	150.65				
17	0.354	34.22	154.95				
18	0.435	18.67	160.44				
19	0.552	9.40	169.35				
20	0.702	4.95	177.13				
21	0.865	2.71	189.44	11.00	187.96		
22	1.100	1.43	202.04	5.40	209.95		
23	1.410	0.67	220.47	2.30	244.13		
24	1.760	0.38	216.02	1.30	239.75		
25	2.240	0.16	266.12	0.40	364.05		
26	2.820	0.08	287.25		969.45		
27	3.570	0.05	244.48		198.81		
28	4.380		401.54		179.95		
29	5.550		205.12		120.46		
30	7.050	0.13	43.09		28.68		
31	8.650				108.09		
32	10.700				49.47		
33	13.800				33.99		
34	17.500				23.97		
35	21.900				13.88		
36	28.200				5.85		
37	35.600				4.00		
38	43.700				4.05		
39	55.400				2.49		
40	70.400			0.09	2.94		

---------- 2613 ---------- PAGE 1

DATA SET: 2613

CLIENT: MINDECO DATE: 704
LOCATION: 1300 2600E SOUNDING: 00000
COUNTY: MONGOLIA ELEVATION: 1205.80 m
PROJECT: G/G MONGOL TEM SURVEY EQUIPMENT: Geonics PROTEM
LOOP SIZE: 100.000 m by 100.000 m
COIL LOC: 0.000 m (X), 0.000 m (Y)
SOUNDING COORDINATES: X: 2600.0000 Y: 1299.9000

Geonics PROTEM Data Worksheet
LOOP SIZE: 100.00 m PREAMP GAIN: 52.10
4x GAIN, CHANS 6-10,16,20: NO

30.00 Hz	GAIN: 4	3.00 Hz	GAIN: 6	3.00 Hz	GAIN: 7
11.80 AMPS	EM-37	11.80 AMPS	EM-37	1.00 AMPS	EM-37
COIL:	100.0 m^2	COIL:	100.0 m^2	COIL:	100.0 m^2
RAMP:	55.0 muSEC	RAMP:	55.0 muSEC	RAMP:	130.0 muSEC
SHIFT:	0.0 muSEC	SHIFT:	0.0 muSEC	SHIFT:	0.0 muSEC

CHNL	T (mSEC)	mVOLT	RHO-A	mVOLT	RHO-A	mVOLT	RHO-A
11	0.085	1549.50	127.61				
12	0.105	650.00	157.91				
13	0.136	307.50	172.86				
14	0.173	174.90	169.48				
15	0.217	99.70	170.93				
16	0.280	57.03	165.42				
17	0.354	32.15	164.34				
18	0.435	18.15	165.35				
19	0.552	9.37	172.59				
20	0.702	5.15	175.50				
21	0.865	2.83	187.23	10.30	199.79		
22	1.100	1.48	200.89	5.00	224.83		
23	1.410	0.68	222.08	2.20	255.83		
24	1.760	0.33	241.43	0.80	337.12		
25	2.240	0.19	241.43				
26	2.820	0.10	250.76		474.13		
27	3.570	0.03	394.81		139.27		
28	4.380	0.01	461.29		90.54		
29	5.550	0.00	568.79		53.16		
30	7.050				28.69		
31	8.650				26.40		
32	10.700				19.54		
33	13.800				13.11		
34	17.500				9.00		
35	21.900				7.07		
36	28.200				6.43		
37	35.600				3.99		
38	43.700				2.29		
39	55.400				1.67		
40	70.400			0.14	2.29		

---------- 2614 ---------- PAGE 1

DATA SET: 2614

CLIENT: MINDECO
LOCATION: 1400 2600E
COUNTY: MONGOLIA
PROJECT: G/G MONGOL TEM SURVEY
LOOP SIZE: 100.000 m by 100.000 m
COIL LOC: 0.000 m (X), 0.000 m (Y)
SOUNDING COORDINATES: X: 2600.0000 Y: 1400.0000
DATE: 704
SOUNDING: 00000
ELEVATION: 1199.70 m
EQUIPMENT: Geonics PROTEM

Geonics PROTEM Data Worksheet
LOOP SIZE: 100.00 m PREAMP GAIN: 52.10
4x GAIN, CHANS 6-10,16,20: NO

30.00 Hz	GAIN: 4	3.00 Hz	GAIN: 6	3.00 Hz	GAIN: 7
11.80 AMPS	EM-37	11.80 AMPS	EM-37	1.00 AMPS	EM-37
COIL:	100.0 m^2	COIL:	100.0 m^2	COIL:	100.0 m^2
RAMP:	55.0 muSEC	RAMP:	55.0 muSEC	RAMP:	130.0 muSEC
SHIFT:	0.0 muSEC	SHIFT:	0.0 muSEC	SHIFT:	0.0 muSEC

CHNL	T (mSEC)	mVOLT	RHO-A	mVOLT	RHO-A	mVOLT	RHO-A
11	0.085	1774.10	116.60				
12	0.105	762.40	141.98				
13	0.136	373.40	151.87				
14	0.173	201.00	154.48				
15	0.217	112.50	157.71				
16	0.280	60.30	159.38				
17	0.354	31.95	165.03				
18	0.435	17.92	167.73				
19	0.552	9.12	175.73				
20	0.702	5.07	177.23				
21	0.865	2.81	188.12	9.80	206.53		
22	1.100	1.48	200.89	4.70	234.30		
23	1.410	0.64	231.24	1.70	303.80		
24	1.760	0.35	232.14	0.50	461.17		
25	2.240	0.15	202.63		370.36		
26	2.820	0.08	292.23		146.31		
27	3.570	0.02	533.64		82.57		
28	4.380		272.71		62.61		
29	5.550		126.80		38.74		
30	7.050	0.13	43.28		21.19		
31	8.650			0.33	42.75		
32	10.700			0.25	35.80		
33	13.800						
34	17.500				13.11		
35	21.900				8.11		
36	28.200				5.08		
37	35.600				5.48		
38	43.700				1.82		
39	55.400				1.05		
40	70.400			0.14	2.24		

---------- 2615 ---------- PAGE 1

DATA SET: 2615

CLIENT: MINDECO
LOCATION: 1500 2600E
COUNTY: MONGOLIA
PROJECT: G/G MONGOL TEM SURVEY
LOOP SIZE: 100.000 m by 100.000 m
COIL LOC: 0.000 m (X), 0.000 m (Y)
SOUNDING COORDINATES: X: 2600.0000 Y: 1500.0000
DATE: 704
SOUNDING: 00000
ELEVATION: 1199.20 m
EQUIPMENT: Geonics PROTEM

Geonics PROTEM Data Worksheet
LOOP SIZE: 100.00 m PREAMP GAIN: 52.10
4x GAIN, CHANS 6-10,16,20: NO

30.00 Hz	GAIN: 4	3.00 Hz	GAIN: 6	3.00 Hz	GAIN: 7
11.70 AMPS	EM-37	11.70 AMPS	EM-37	1.00 AMPS	EM-37
COIL:	100.0 m^2	COIL:	100.0 m^2	COIL:	100.0 m^2
RAMP:	54.0 muSEC	RAMP:	54.0 muSEC	RAMP:	130.0 muSEC
SHIFT:	0.0 muSEC	SHIFT:	0.0 muSEC	SHIFT:	0.0 muSEC

CHNL	T (mSEC)	mVOLT	RHO-A	mVOLT	RHO-A	mVOLT	RHO-A
11	0.085	2193.10	100.66				
12	0.105	1051.90	113.91				
13	0.136	474.30	128.75				
14	0.173	229.70	140.52				
15	0.217	116.40	153.29				
16	0.280	57.67	163.25				
17	0.354	28.37	177.60				
18	0.435	15.00	187.82				
19	0.552	7.50	199.14				
20	0.702	4.25	198.35				
21	0.865	2.14	224.30	8.60	224.04		
22	1.100	1.13	239.12	5.10	220.62		
23	1.410	0.51	267.51	1.20	381.01		
24	1.760	0.23	305.39	0.70	366.42		
25	2.240	0.12	326.11	0.90	214.47		
26	2.820	0.06	354.55	1.35	108.96		
27	3.570	0.01	664.05	0.72	111.68		
28	4.380	0.01	406.19	0.72	77.14		
29	5.550		207.50	0.55	62.08		
30	7.050		43.59	0.30	63.65		
31	8.650				39.39		
32	10.700				22.43		
33	13.800				9.46		
34	17.500				5.91		
35	21.900				4.76		
36	28.200				18.21		
37	35.600			0.80	2.25		
38	43.700			0.89	1.45		
39	55.400			0.09	4.31		
40	70.400			0.20	1.79		

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DATA SET: 2616

CLIENT: MINDECO
LOCATION: 1600 2600E
COUNTY: MONGOLIA
PROJECT: G/G MONGOL TEM SURVEY
LOOP SIZE: 100.000 m by 100.000 m
COIL LOC: 0.000 m (X), 0.000 m (Y)
SOUNDING COORDINATES: X: 2600.0000 Y: 1599.9000
DATE: 704
SOUNDING: 00000
ELEVATION: 1203.20 m
EQUIPMENT: Geonics PROTEM

Geonics PROTEM Data Worksheet
LOOP SIZE: 100.00 m PREAMP GAIN: 52.10
4x GAIN, CHANS 6-10,16,20: NO

30.00 Hz	GAIN: 4	3.00 Hz	GAIN: 6	3.00 Hz	GAIN: 7
12.40 AMPS	EM-37	12.40 AMPS	EM-37	1.00 AMPS	EM-37
COIL:	100.0 m^2	COIL:	100.0 m^2	COIL:	100.0 m^2
RAMP:	54.0 muSEC	RAMP:	54.0 muSEC	RAMP:	130.0 muSEC
SHIFT:	0.0 muSEC	SHIFT:	0.0 muSEC	SHIFT:	0.0 muSEC

CHNL	T (mSEC)	mVOLT	RHO-A	mVOLT	RHO-A	mVOLT	RHO-A
11	0.085	3002.40	94.87				
12	0.105	1442.20	95.95				
13	0.136	642.20	109.35				
14	0.173	300.30	122.17				
15	0.217	145.80	137.13				
16	0.280	66.28	154.68				
17	0.354	30.42	176.23				
18	0.435	14.77	197.21				
19	0.552	6.28	233.14				
20	0.702	3.65	228.20				
21	0.865	1.89	253.29	6.40	283.59		
22	1.100	1.08	256.17	3.00	326.67		
23	1.410	0.48	289.55	1.20	396.09		
24	1.760	0.19	360.57		553.13		
25	2.240	0.17	268.75		964.61		
26	2.820	0.08	308.73		179.80		
27	3.570	0.03	434.85		135.49		
28	4.380		300.37		124.44		
29	5.550		370.36		50.27		
30	7.050	0.13	45.31		29.65		
31	8.650				21.54		
32	10.700				22.42		
33	13.800				12.59		
34	17.500				8.05		
35	21.900				5.73		
36	28.200				4.18		
37	35.600				2.96		
38	43.700				1.76		
39	55.400				1.68		
40	70.400			0.22	1.76		

---------- 2617 ---------- PAGE 1

DATA SET: 2617

CLIENT: MINDECO
LOCATION: 1700 2600E
COUNTY: MONGOLIA
PROJECT: G/G MONGOL TEM SURVEY
LOOP SIZE: 100.000 m by 100.000 m
COIL LOC: 0.000 m (X), 0.000 m (Y)
SOUNDING COORDINATES: X: 2600.0000 Y: 1699.3000
DATE: 729
SOUNDING: 00000
ELEVATION: 1198.10 m
EQUIPMENT: Geonics PROTEM

Geonics PROTEM Data Worksheet
LOOP SIZE: 100.00 m PREAMP GAIN: 52.10
4x GAIN, CHANS 6-10,16,20: NO

30.00 Hz	GAIN: 5	3.00 Hz	GAIN: 5	3.00 Hz	GAIN: 7
12.20 AMPS	EM-37	12.20 AMPS	EM-37	1.00 AMPS	EM-37
COIL:	100.0 m^2	COIL:	100.0 m^2	COIL:	100.0 m^2
RAMP:	64.0 muSEC	RAMP:	54.0 muSEC	RAMP:	130.0 muSEC
SHIFT:	0.0 muSEC	SHIFT:	0.0 muSEC	SHIFT:	0.0 muSEC

CHNL	T (mSEC)	mVOLT	RHO-A	mVOLT	RHO-A	mVOLT	RHO-A
11	0.085	3018.10	132.80				
12	0.105	1534.60	144.55				
13	0.136	791.30	149.41				
14	0.173	419.20	153.60				
15	0.217	224.00	161.73				
16	0.280	112.07	171.12				
17	0.354	55.17	186.09				
18	0.435	28.20	201.27				
19	0.552	13.77	216.74				
20	0.702	6.65	240.22				
21	0.865	4.14	235.82	3.90	245.87		
22	1.100	2.25	246.61	2.20	250.33		
23	1.410	1.12	258.45	0.90	299.02		
24	1.760	0.61	260.17	0.20	547.17		
25	2.240	0.34	265.85				
26	2.820	0.19	265.55		203.88		
27	3.570	0.09	301.99		117.55		
28	4.380	0.00	2189.25		101.62		
29	5.550				86.28		
30	7.050	0.13	70.25		25.28		
31	8.650				46.58		
32	10.700				45.57		
33	13.800				23.40		
34	17.500				17.56		
35	21.900				10.35		
36	28.200				10.68		
37	35.600				5.56		
38	43.700				3.78		
39	55.400				2.66		
40	70.400			0.10	1.77		

2618 PAGE 1

DATA SET: 2618

CLIENT: MINDECO DATE: 729
LOCATION: 1800 2600E SOUNDING: 00000
COUNTY: MONGOLIA ELEVATION: 1194.10 m
PROJECT: G/G MONGOL TEM SURVEY EQUIPMENT: Geonics PROTEM
LOOP SIZE: 100.000 m by 100.000 m
COIL LOC: 0.000 m (X), 0.000 m (Y)
SOUNDING COORDINATES: X: 2600.0000 Y: 1800.1000

Geonics PROTEM Data Worksheet
LOOP SIZE: 100.00 m PREAMP GAIN: 52.10
4x GAIN, CHANS 6-10,16,20: NO

	30.00 Hz	3.00 Hz	3.00 Hz
	GAIN: 5	GAIN: 5	GAIN: 7
	12.40 AMPS EM-37	12.40 AMPS EM-37	1.00 AMPS EM-37
	COIL: 100.0 m^2	COIL: 100.0 m^2	COIL: 100.0 m^2
	RAMP: 57.0 muSEC	RAMP: 57.0 muSEC	RAMP: 130.0 muSEC
	SHIFT: 0.0 muSEC	SHIFT: 0.0 muSEC	SHIFT: 0.0 muSEC

CHNL	T (mSEC)	mVOLT	RHO-A	mVOLT	RHO-A	mVOLT	RHO-A
11	0.085	2284.10	161.66				
12	0.105	1136.40	178.53				
13	0.136	594.70	182.71				
14	0.173	326.50	183.42				
15	0.217	184.30	186.20				
16	0.280	96.97	190.51				
17	0.354	50.80	198.77				
18	0.435	27.08	209.06				
19	0.552	13.77	219.10				
20	0.702	7.43	225.63				
21	0.865	4.33	231.36	4.00	244.39		
22	1.100	2.42	237.48	2.00	269.66		
23	1.410	1.25	242.02	0.90	302.28		
24	1.760	0.64	254.72	0.30	422.12		
25	2.240	0.40	241.15	0.10	607.67		
26	2.820	0.17	284.01		642.17		
27	3.570	0.10	273.94	0.03	690.28		
28	4.380	0.02	553.28		75.09		
29	5.550		1481.43		73.77		
30	7.050	0.13	71.02		22.63		
31	8.650				34.42		
32	10.700				23.31		
33	13.800				13.86		
34	17.500				9.09		
35	21.900				6.59		
36	28.200				4.86		
37	35.600				3.57		
38	43.700				2.73		
39	55.400				1.81		
40	70.400			0.25	1.01		

2619 PAGE 1

DATA SET: 2619

CLIENT: MINDECO DATE: 729
LOCATION: 1900 2600E SOUNDING: 00000
COUNTY: MONGOLIA ELEVATION: 1894.90 m
PROJECT: G/G MONGOL TEM SURVEY EQUIPMENT: Geonics PROTEM
LOOP SIZE: 100.000 m by 100.000 m
COIL LOC: 0.000 m (X), 0.000 m (Y)
SOUNDING COORDINATES: X: 2600.0000 Y: 1210.0000

Geonics PROTEM Data Worksheet
LOOP SIZE: 100.00 m PREAMP GAIN: 52.10
4x GAIN, CHANS 6-10,16,20: NO

	30.00 Hz	3.00 Hz	3.00 Hz
	GAIN: 2	GAIN: 4	GAIN: 7
	12.30 AMPS EM-37	12.30 AMPS EM-37	1.00 AMPS EM-37
	COIL: 100.0 m^2	COIL: 100.0 m^2	COIL: 100.0 m^2
	RAMP: 55.0 muSEC	RAMP: 55.0 muSEC	RAMP: 130.0 muSEC
	SHIFT: 0.0 muSEC	SHIFT: 0.0 muSEC	SHIFT: 0.0 muSEC

CHNL	T (mSEC)	mVOLT	RHO-A	mVOLT	RHO-A	mVOLT	RHO-A
11	0.085	5260.40	23.05				
12	0.105	948.90	50.06				
13	0.136	258.60	79.15				
14	0.173	88.90	108.57				
15	0.217	43.60	121.04				
16	0.280	19.17	139.57				
17	0.354	9.23	154.12				
18	0.435	4.30	177.25				
19	0.552	2.15	187.94				
20	0.702	1.27	181.60				
21	0.865	1.19	136.10	2.30	221.45		
22	1.100	0.43	186.83	1.30	225.17		
23	1.410	0.18	219.78	0.50	280.26		
24	1.760	0.12	193.34	0.40	218.33		
25	2.240	0.05	239.85	0.10	380.75		
26	2.820	0.01	402.37				
27	3.570		501.88	0.12	147.92		
28	4.380		186.66		102.17		
29	5.550		368.36		79.36		
30	7.050				14.50		
31	8.650				38.66		
32	10.700				31.22		
33	13.800				20.49		
34	17.500				21.83		
35	21.900				11.53		
36	28.200				6.62		
37	35.600				5.06		
38	43.700				2.79		
39	55.400				1.38		
40	70.400			0.08	1.37		

2620 PAGE 1

DATA SET: 2620

CLIENT: MINDECO DATE: 729
LOCATION: 2000 2600E SOUNDING: 00000
COUNTY: MONGOLIA ELEVATION: 1199.80 m
PROJECT: G/G MONGOL TEM SURVEY EQUIPMENT: Geonics PROTEM
LOOP SIZE: 100.000 m by 100.000 m
COIL LOC: 0.000 m (X), 0.000 m (Y)
SOUNDING COORDINATES: X: 2600.0000 Y: 1994.6000

Geonics PROTEM Data Worksheet
LOOP SIZE: 100.00 m PREAMP GAIN: 52.10
4x GAIN, CHANS 6-10,16,20: NO

	30.00 Hz	3.00 Hz	3.00 Hz
	GAIN: 5	GAIN: 5	GAIN: 7
	12.30 AMPS EM-57	12.30 AMPS EM-37	1.00 AMPS EM-37
	COIL: 100.0 m^2	COIL: 100.0 m^2	COIL: 100.0 m^2
	RAMP: 55.0 muSEC	RAMP: 55.0 muSEC	RAMP: 130.0 muSEC
	SHIFT: 0.0 muSEC	SHIFT: 0.0 muSEC	SHIFT: 0.0 muSEC

CHNL	T (mSEC)	mVOLT	RHO-A	mVOLT	RHO-A	mVOLT	RHO-A
11	0.085	3597.80	118.77				
12	0.105	1785.30	131.39				
13	0.136	903.60	137.50				
14	0.173	477.90	141.51				
15	0.217	258.50	147.80				
16	0.280	130.43	155.52				
17	0.354	66.60	165.04				
18	0.435	35.20	174.56				
19	0.552	17.77	183.86				
20	0.702	9.02	197.04				
21	0.865	5.73	190.91	5.20	204.07		
22	1.100	3.07	201.56	2.60	225.17		
23	1.410	1.53	211.07	1.30	235.28		
24	1.760	0.77	223.96	0.50	298.67		
25	2.240	0.38	248.20	0.20	380.75		
26	2.820	0.19	262.29		346.75		
27	3.570	0.06	363.11		158.68		
28	4.380	0.02	601.53		474.23		
29	5.550		1473.46		152.61		
30	7.050	0.13	70.63		27.67		
31	8.650				43.09		
32	10.700				32.59		
33	13.800				21.39		
34	17.500				14.36		
35	21.900				10.93		
36	28.200				7.10		
37	35.600				4.48		
38	43.700				4.12		
39	55.400				3.53		
40	70.400			0.19	1.20		

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DATA SET: 2621

CLIENT: MINDECO DATE: 729
LOCATION: 2100 2600E SOUNDING: 00000
COUNTY: MONGOLIA ELEVATION: 1189.80 m
PROJECT: G/G MONGOL TEM SURVEY EQUIPMENT: Geonics PROTEM
LOOP SIZE: 100.000 m by 100.000 m
COIL LOC: 0.000 m (X), 0.000 m (Y)
SOUNDING COORDINATES: X: 2600.0000 Y: 2095.1001

Geonics PROTEM Data Worksheet
LOOP SIZE: 100.00 m PREAMP GAIN: 52.10
4x GAIN, CHANS 6-10,16,20: NO

	30.00 Hz	3.00 Hz	3.00 Hz
	GAIN: 5	GAIN: 5	GAIN: 7
	12.00 AMPS EM-57	12.00 AMPS EM-37	1.00 AMPS EM-37
	COIL: 100.0 m^2	COIL: 100.0 m^2	COIL: 100.0 m^2
	RAMP: 55.0 muSEC	RAMP: 55.0 muSEC	RAMP: 130.0 muSEC
	SHIFT: 0.0 muSEC	SHIFT: 0.0 muSEC	SHIFT: 0.0 muSEC

CHNL	T (mSEC)	mVOLT	RHO-A	mVOLT	RHO-A	mVOLT	RHO-A
11	0.085	5176.50	91.67				
12	0.105	2621.70	100.04				
13	0.136	1297.90	106.25				
14	0.173	666.00	111.57				
15	0.217	363.40	115.86				
16	0.280	187.02	120.30				
17	0.354	98.22	125.30				
18	0.435	52.90	130.87				
19	0.552	27.08	136.62				
20	0.702	13.90	145.33				
21	0.865	8.09	149.34	7.40	158.67		
22	1.100	4.12	162.96	3.30	188.94		
23	1.410	1.86	182.28	1.40	220.29		
24	1.760	0.87	203.08	0.70	234.76		
25	2.240	0.41	232.09	0.30	285.82		
26	2.820	0.18	267.48		997.35		
27	3.570	0.08	311.00	0.03	675.36		
28	4.380	0.03	413.10		100.50		
29	5.550		438.96		78.07		
30	7.050				25.00		
31	8.650				39.35		
32	10.700				29.49		
33	13.800				18.63		
34	17.500				15.54		
35	21.900				11.34		
36	28.200				6.66		
37	35.600				4.85		
38	43.700				3.01		
39	55.400				2.54		
40	70.400			0.14	1.46		

---------- 2622 ---------- PAGE 1

DATA SET: 2622

CLIENT: MINDECO
LOCATION: 2200 2600E
COUNTY: MONGOLIA
PROJECT: G/G MONGOL TEM SURVEY
LOOP SIZE: 100.000 m by 100.000 m
COIL LOC: 0.000 m (X), 0.000 m (Y)
SOUNDING COORDINATES: X: 2600.0000 Y: 2195.3000
DATE: 729
SOUNDING: 00000
ELEVATION: 1186.40 m
EQUIPMENT: Geonics PROTEM

Geonics PROTEM Data Worksheet
LOOP SIZE: 100.00 m PREAMP GAIN: 52.10
4x GAIN, CHANS 6-10,16,20: NO

	30.00 Hz	GAIN: 4	3.00 Hz	GAIN: 5	3.00 Hz	GAIN: 7
	12.00 AMPS	EM-57	12.00 AMPS	EM-37	1.00 AMPS	EM-37
COIL:	100.0 m^2	COIL:	100.0 m^2	COIL:	100.0 m^2	
RAMP:	54.0 muSEC	RAMP:	54.0 muSEC	RAMP:	130.0 muSEC	
SHIFT:	0.0 muSEC	SHIFT:	0.0 muSEC	SHIFT:	0.0 muSEC	

CHNL	T (mSEC)	mVOLT	RHO-A	mVOLT	RHO-A	mVOLT	RHO-A
11	0.085	4173.20	66.67				
12	0.105	2293.20	68.91				
13	0.136	1212.50	70.04				
14	0.173	647.60	71.61				
15	0.217	355.70	74.03				
16	0.280	179.37	77.92				
17	0.354	91.28	82.89				
18	0.435	48.10	87.84				
19	0.552	23.67	94.12				
20	0.702	11.68	102.85				
21	0.865	6.79	105.65	12.60	111.27		
22	1.100	3.36	117.61	6.00	126.84		
23	1.410	1.47	134.33	2.80	138.77		
24	1.760	0.66	153.81	1.00	185.08		
25	2.240	0.29	184.17	0.30	285.82		
26	2.820	0.12	214.87		628.29		
27	3.570	0.05	259.44	0.03	675.36		
28	4.380		655.76		89.00		
29	5.550		312.26		59.58		
30	7.050				26.43		
31	8.650				46.07		
32	10.700				29.49		
33	13.800				22.03		
34	17.500				15.54		
35	21.900				11.34		
36	28.200				8.13		
37	35.600				5.42		
38	43.700				3.31		
39	55.400				3.10		
40	70.400			0.12	1.56		

---------- 2623 ---------- PAGE 1

DATA SET: 2623

CLIENT: MINDECO
LOCATION: 2300 2600E
COUNTY: MONGOLIA
PROJECT: G/G MONGOL TEM SURVEY
LOOP SIZE: 100.000 m by 100.000 m
COIL LOC: 0.000 m (X), 0.000 m (Y)
SOUNDING COORDINATES: X: 2600.0000 Y: 2295.3999
DATE: 729
SOUNDING: 00000
ELEVATION: 1184.70 m
EQUIPMENT: Geonics PROTEM

Geonics PROTEM Data Worksheet
LOOP SIZE: 100.00 m PREAMP GAIN: 52.10
4x GAIN, CHANS 6-10,16,20: NO

	30.00 Hz	GAIN: 2	3.00 Hz	GAIN: 4	3.00 Hz	GAIN: 7
	12.00 AMPS	EM-57	12.00 AMPS	EM-37	1.00 AMPS	EM-37
COIL:	100.0 m^2	COIL:	100.0 m^2	COIL:	100.0 m^2	
RAMP:	53.0 muSEC	RAMP:	53.0 muSEC	RAMP:	130.0 muSEC	
SHIFT:	0.0 muSEC	SHIFT:	0.0 muSEC	SHIFT:	0.0 muSEC	

CHNL	T (mSEC)	mVOLT	RHO-A	mVOLT	RHO-A	mVOLT	RHO-A
11	0.085	2722.50	35.17				
12	0.105	1379.30	38.38				
13	0.136	646.40	42.27				
14	0.173	309.40	46.50				
15	0.217	156.10	50.88				
16	0.280	74.30	55.65				
17	0.354	36.30	60.83				
18	0.435	18.48	65.97				
19	0.552	8.93	71.57				
20	0.702	4.43	77.93				
21	0.865	2.67	78.11	9.60	84.03		
22	1.100	1.31	87.45	4.50	96.79		
23	1.410	0.55	102.67	1.90	113.21		
24	1.760	0.24	119.81	0.70	147.89		
25	2.240	0.08	172.47	0.30	180.05		
26	2.820	0.03	220.80		249.34		
27	3.570	0.02	195.92		116.26		
28	4.380		260.24		100.50		
29	5.550		362.35	0.03	196.71		
30	7.050	0.13	17.37		15.34		
31	8.650				48.24		
32	10.700				42.01		
33	13.800				38.75		
34	17.500				54.12		
35	21.900				12.81		
36	28.200				8.00		
37	35.600				3.83		
38	43.700				3.44		
39	55.400				2.51		
40	70.400			0.10	1.16		

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DATA SET: 2624

CLIENT: MINDECO
LOCATION: 2400 2600E
COUNTY: MONGOLIA
PROJECT: G/G MONGOL TEM SURVEY
LOOP SIZE: 100.000 m by 100.000 m
COIL LOC: 0.000 m (X), 0.000 m (Y)
SOUNDING COORDINATES: X: 2600.0000 Y: 2395.6001
DATE: 729
SOUNDING: 00000
ELEVATION: 1185.70 m
EQUIPMENT: Geonics PROTEM

Geonics PROTEM Data Worksheet
LOOP SIZE: 100.00 m PREAMP GAIN: 52.10
4x GAIN, CHANS 6-10,16,20: NO

	30.00 Hz	GAIN: 3	3.00 Hz	GAIN: 5	3.00 Hz	GAIN: 7
	11.80 AMPS	EM-57	11.80 AMPS	EM-37	1.00 AMPS	EM-37
COIL:	100.0 m^2	COIL:	100.0 m^2	COIL:	100.0 m^2	
RAMP:	53.0 muSEC	RAMP:	53.0 muSEC	RAMP:	130.0 muSEC	
SHIFT:	0.0 muSEC	SHIFT:	0.0 muSEC	SHIFT:	0.0 muSEC	

CHNL	T (mSEC)	mVOLT	RHO-A	mVOLT	RHO-A	mVOLT	RHO-A
11	0.085	4031.80	42.49				
12	0.105	2401.40	41.62				
13	0.136	1349.40	40.63				
14	0.173	749.40	40.47				
15	0.217	417.10	41.47				
16	0.280	209.93	43.71				
17	0.354	104.82	47.08				
18	0.435	54.30	50.47				
19	0.552	26.45	54.45				
20	0.702	13.52	58.08				
21	0.865	7.67	60.68	29.10	62.98		
22	1.100	3.88	66.56	14.20	70.62		
23	1.410	1.71	75.65	6.20	80.78		
24	1.760	0.73	89.58	2.70	94.39		
25	2.240	0.33	105.26	1.20	112.16		
26	2.820	0.12	139.49	0.20	246.56		
27	3.570	0.05	161.61	0.03	667.83		
28	4.380		290.50		290.60		
29	5.550		115.00				
30	7.050	0.13	27.61		38.39		
31	8.650				41.91		
32	10.700				29.17		
33	13.800				19.93		
34	17.500				18.30		
35	21.900				13.59		
36	28.200				10.70		
37	35.600				7.08		
38	43.700				4.31		
39	55.400				2.83		
40	70.400			0.10	1.73		

---------- 2625 ---------- PAGE 1

DATA SET: 2625

CLIENT: MINDECO
LOCATION: 2500 2600E
COUNTY: MONGOLIA
PROJECT: G/G MONGOL TEM SURVEY
LOOP SIZE: 100.000 m by 100.000 m
COIL LOC: 0.000 m (X), 0.000 m (Y)
SOUNDING COORDINATES: X: 2600.0000 Y: 2495.2000
DATE: 729
SOUNDING: 00000
ELEVATION: 1179.90 m
EQUIPMENT: Geonics PROTEM

Geonics PROTEM Data Worksheet
LOOP SIZE: 100.00 m PREAMP GAIN: 52.10
4x GAIN, CHANS 6-10,16,20: NO

	30.00 Hz	GAIN: 3	3.00 Hz	GAIN: 5	3.00 Hz	GAIN: 7
	12.00 AMPS	EM-57	12.00 AMPS	EM-37	1.00 AMPS	EM-37
COIL:	100.0 m^2	COIL:	100.0 m^2	COIL:	100.0 m^2	
RAMP:	54.0 muSEC	RAMP:	54.0 muSEC	RAMP:	130.0 muSEC	
SHIFT:	0.0 muSEC	SHIFT:	0.0 muSEC	SHIFT:	0.0 muSEC	

CHNL	T (mSEC)	mVOLT	RHO-A	mVOLT	RHO-A	mVOLT	RHO-A
11	0.085	2448.10	59.93				
12	0.105	1371.40	61.15				
13	0.136	748.40	60.86				
14	0.173	419.10	60.30				
15	0.217	243.10	60.11				
16	0.280	133.87	59.66				
17	0.354	75.57	59.22				
18	0.435	44.17	58.57				
19	0.552	24.40	58.11				
20	0.702	13.32	59.32				
21	0.865	7.93	60.01	30.50	61.72		
22	1.100	4.18	64.05	16.40	64.88		
23	1.410	1.98	69.38	7.60	71.32		
24	1.760	0.91	78.21	3.60	78.79		
25	2.240	0.43	89.23	1.70	89.92		
26	2.820	0.17	109.20	0.57	123.32		
27	3.570	0.08	120.92	0.25	145.50		
28	4.380	0.01	293.87		293.87		
29	5.550		196.71	0.15	94.57		
30	7.050	0.13	27.93		33.66		
31	8.650				36.81		
32	10.700				24.84		
33	13.800				15.82		
34	17.500				10.62		
35	21.900				9.77		
36	28.200				8.98		
37	35.600				10.64		
38	43.700				3.15		
39	55.400				2.51		
40	70.400			0.07	2.24		

---------- 2626 ---------- PAGE 1

DATA SET: 2626

CLIENT: MINDECO
LOCATION: 2600 2600E
COUNTY: MONGOLIA
PROJECT: G/G MONGOL TEM SURVEY
LOOP SIZE: 100.000 m by 100.000 m
COIL LOC: 0.000 m (X), 0.000 m (Y)
SOUNDING COORDINATES: X: 2600.0000 Y: 2594.3000
DATE: 729
SOUNDING: 00000
ELEVATION: 1195.60 m
EQUIPMENT: Geonics PROTEM

Geonics PROTEM Data Worksheet
LOOP SIZE: 100.00 m PREAMP GAIN: 52.10
4x GAIN, CHANS 6-10,16,20: NO

	30.00 Hz	GAIN: 5	3.00 Hz	GAIN: 5	3.00 Hz	GAIN: 7
	11.70 AMPS	EM-57	11.70 AMPS	EM-37	1.00 AMPS	EM-37
	COIL:	100.0 m^2	COIL:	100.0 m^2	COIL:	100.0 m^2
	RAMP:	53.0 muSEC	RAMP:	53.0 muSEC	RAMP:	130.0 muSEC
	SHIFT:	0.0 muSEC	SHIFT:	0.0 muSEC	SHIFT:	0.0 muSEC

CHNL	T (mSEC)	mVOLT	RHO-A	mVOLT	RHO-A	mVOLT	RHO-A
11	0.085	4297.90	102.03				
12	0.105	2442.70	103.12				
13	0.136	1434.60	97.72				
14	0.173	869.40	91.85				
15	0.217	537.30	87.77				
16	0.280	316.30	83.33				
17	0.354	188.25	79.85				
18	0.435	114.60	76.86				
19	0.552	65.75	74.35				
20	0.702	37.50	73.74				
21	0.865	23.85	71.36	23.00	73.25		
22	1.100	13.46	72.78	12.80	75.26		
23	1.410	6.99	74.15	6.50	77.83		
24	1.760	3.58	77.76	3.30	82.10		
25	2.240	1.89	82.39	1.70	88.42		
26	2.820	0.93	88.16	0.77	99.37		
27	3.570	0.44	97.41	0.42	100.44		
28	4.380	0.25	98.17	0.28	92.74		
29	5.550	0.11	112.65	0.37	50.48		
30	7.050				57.43		
31	8.650			0.34	26.25		
32	10.700			0.18	27.92		
33	13.800				24.00		
34	17.500				6.58		
35	21.900				3.15		
36	28.200				2.06		
37	35.600				6.09		
38	43.700			0.72	1.05		
39	55.400				3.80		
40	70.400			0.18	1.19		

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DATA SET: 2627

CLIENT: MINDECO
LOCATION: 2700 2600E
COUNTY: MONGOLIA
PROJECT: G/G MONGOL TEM SURVEY
LOOP SIZE: 100.000 m by 100.000 m
COIL LOC: 0.000 m (X), 0.000 m (Y)
SOUNDING COORDINATES: X: 2600.0000 Y: 2700.0000
DATE: 729
SOUNDING: 00000
ELEVATION: 1187.60 m
EQUIPMENT: Geonics PROTEM

Geonics PROTEM Data Worksheet
LOOP SIZE: 100.00 m PREAMP GAIN: 52.10
4x GAIN, CHANS 6-10,16,20: NO

	30.00 Hz	GAIN: 4	3.00 Hz	GAIN: 5	3.00 Hz	GAIN: 7
	12.00 AMPS	EM-57	12.00 AMPS	EM-37	1.00 AMPS	EM-37
	COIL:	100.0 m^2	COIL:	100.0 m^2	COIL:	100.0 m^2
	RAMP:	54.0 muSEC	RAMP:	54.0 muSEC	RAMP:	130.0 muSEC
	SHIFT:	0.0 muSEC	SHIFT:	0.0 muSEC	SHIFT:	0.0 muSEC

CHNL	T (mSEC)	mVOLT	RHO-A	mVOLT	RHO-A	mVOLT	RHO-A
11	0.085	3564.30	74.06				
12	0.105	1778.40	81.63				
13	0.136	877.50	86.89				
14	0.173	484.80	89.33				
15	0.217	264.80	90.13				
16	0.280	145.82	89.46				
17	0.354	83.60	87.89				
18	0.435	49.97	85.63				
19	0.552	28.83	82.54				
20	0.702	16.60	81.34				
21	0.865	10.80	77.53	20.30	80.97		
22	1.100	6.20	78.17	11.40	82.68		
23	1.410	3.26	78.99	5.80	85.40		
24	1.760	1.71	81.53	2.90	91.01		
25	2.240	0.90	86.56	1.40	102.35		
26	2.820	0.44	93.21	0.30	190.28		
27	3.570	0.20	107.26		675.36		
28	4.380	0.06	168.66		116.62		
29	5.550		913.06		59.58		
30	7.050	0.13	43.77		21.21		
31	8.650				25.24		
32	10.700				21.67		
33	13.800				34.92		
34	17.500			0.08	21.48		
35	21.900			0.23	7.35		
36	28.200			0.17	6.05		
37	35.600				6.08		
38	43.700				1.69		
39	55.400				1.87		
40	70.400			0.23	1.04		

---------- 2628 ---------- PAGE 1

DATA SET: 2628

CLIENT: MINDECO
LOCATION: 2800 2600E
COUNTY: MONGOLIA
PROJECT: G/G MONGOL TEM SURVEY
LOOP SIZE: 100.000 m by 100.000 m
COIL LOC: 0.000 m (X), 0.000 m (Y)
SOUNDING COORDINATES: X: 2600.0000 Y: 2795.0000
DATE: 729
SOUNDING: 00000
ELEVATION: 1181.80 m
EQUIPMENT: Geonics PROTEM

Geonics PROTEM Data Worksheet
LOOP SIZE: 100.00 m PREAMP GAIN: 52.10
4x GAIN, CHANS 6-10,16,20: NO

	30.00 Hz	GAIN: 4	3.00 Hz	GAIN: 5	3.00 Hz	GAIN: 7
	11.60 AMPS	EM-57	11.60 AMPS	EM-37	1.00 AMPS	EM-37
	COIL:	100.0 m^2	COIL:	100.0 m^2	COIL:	100.0 m^2
	RAMP:	51.0 muSEC	RAMP:	51.0 muSEC	RAMP:	130.0 muSEC
	SHIFT:	0.0 muSEC	SHIFT:	0.0 muSEC	SHIFT:	0.0 muSEC

CHNL	T (mSEC)	mVOLT	RHO-A	mVOLT	RHO-A	mVOLT	RHO-A
11	0.085	5093.80	57.07				
12	0.105	2677.60	60.75				
13	0.136	1349.20	63.77				
14	0.173	691.90	66.99				
15	0.217	368.50	70.69				
16	0.280	186.18	74.32				
17	0.354	97.15	77.74				
18	0.435	54.03	79.48				
19	0.552	29.43	79.60				
20	0.702	16.37	80.25				
21	0.865	10.87	75.48	20.80	77.88		
22	1.100	6.34	75.30	11.80	79.00		
23	1.410	3.45	74.36	6.50	77.38		
24	1.760	1.87	75.10	3.50	78.49		
25	2.240	1.05	76.36	1.90	81.63		
26	2.820	0.53	80.19	0.90	89.43		
27	3.570	0.26	86.74	0.52	86.74		
28	4.380	0.11	105.41				
29	5.550	0.01	305.28		83.43		
30	7.050	0.13	42.79		19.53		
31	8.650				59.02		
32	10.700				34.48		
33	13.800				19.70		
34	17.500				11.03		
35	21.900				7.64		
36	28.200				6.82		
37	35.600				8.41		
38	43.700				6.90		
39	55.400				2.61		
40	70.400			0.20	1.13		

---------- 2629 ---------- PAGE 1

DATA SET: 2629

CLIENT: MINDECO
LOCATION: 2900 2600E
COUNTY: MONGOLIA
PROJECT: G/G MONGOL TEM SURVEY
LOOP SIZE: 100.000 m by 100.000 m
COIL LOC: 0.000 m (X), 0.000 m (Y)
SOUNDING COORDINATES: X: 2600.0000 Y: 2895.3999
DATE: 729
SOUNDING: 00000
ELEVATION: 1181.50 m
EQUIPMENT: Geonics PROTEM

Geonics PROTEM Data Worksheet
LOOP SIZE: 100.00 m PREAMP GAIN: 52.10
4x GAIN, CHANS 6-10,16,20: NO

	30.00 Hz	GAIN: 4	3.00 Hz	GAIN: 5	3.00 Hz	GAIN: 7
	11.60 AMPS	EM-57	11.60 AMPS	EM-37	1.00 AMPS	EM-37
	COIL:	100.0 m^2	COIL:	100.0 m^2	COIL:	100.0 m^2
	RAMP:	53.0 muSEC	RAMP:	53.0 muSEC	RAMP:	130.0 muSEC
	SHIFT:	0.0 muSEC	SHIFT:	0.0 muSEC	SHIFT:	0.0 muSEC

CHNL	T (mSEC)	mVOLT	RHO-A	mVOLT	RHO-A	mVOLT	RHO-A
11	0.085	2850.00	84.06				
12	0.105	1501.70	89.33				
13	0.136	783.20	91.63				
14	0.173	430.80	91.87				
15	0.217	248.10	92.03				
16	0.280	136.60	91.35				
17	0.354	77.50	90.38				
18	0.435	45.43	89.22				
19	0.552	25.95	86.55				
20	0.702	15.15	84.51				
21	0.865	10.13	79.11	18.90	83.02		
22	1.100	6.14	76.92	11.20	81.79		
23	1.410	3.57	72.69	6.30	79.01		
24	1.760	2.15	68.43	3.60	77.03		
25	2.240	1.37	63.95	1.80	84.63		
26	2.820	0.84	59.11	0.95	86.27		
27	3.570	0.54	53.63	0.37	106.56		
28	4.380	0.40	45.63	0.05	287.30		
29	5.550	0.24	42.58	0.08	146.77		
30	7.050	0.13	43.34		37.80		
31	8.650			0.36	25.13		
32	10.700			0.23	23.57		
33	13.800				49.65		
34	17.500				8.51		
35	21.900				4.23		
36	28.200				2.80		
37	35.600				4.46		
38	43.700			0.25	2.13		
39	55.400				2.97		
40	70.400			0.09	1.86		

---------- 2809 ---------- PAGE 1

DATA SET: 2809

CLIENT: MINDECO
LOCATION: 900 2800E
COUNTY: MONGOLIA
PROJECT: G/G MONGOL TEM SURVEY
LOOP SIZE: 100.000 m by 100.000 m
COIL LOC: 0.000 m (X), 0.000 m (Y)
SOUNDING COORDINATES: X: 2800.0000 Y: 900.0000
DATE: 725
SOUNDING: 00000
ELEVATION: 1207.30 m
EQUIPMENT: Geonics PROTEM

Geonics PROTEM Data Worksheet
LOOP SIZE: 100.00 m PREAMP GAIN: 52.10
4x GAIN, CHANS 6-10,16,20: NO

	30.00 Hz	GAIN: 5	3.00 Hz	GAIN: 5	3.00 Hz	GAIN: 7
	12.30 AMPS	EM-37	12.30 AMPS	EM-37	1.00 AMPS	EM-37
	COIL:	100.0 m^2	COIL:	100.0 m^2	COIL:	100.0 m^2
	RAMP:	56.0 muSEC	RAMP:	56.0 muSEC	RAMP:	130.0 muSEC
	SHIFT:	0.0 muSEC	SHIFT:	0.0 muSEC	SHIFT:	0.0 muSEC

CHNL	T (mSEC)	mVOLT	RHO-A	mVOLT	RHO-A	mVOLT	RHO-A
11	0.085	2662.80	145.15				
12	0.105	1308.40	161.64				
13	0.136	640.00	173.05				
14	0.173	326.60	182.40				
15	0.217	171.50	194.31				
16	0.280	86.47	204.53				
17	0.354	44.17	217.00				
18	0.435	23.85	226.28				
19	0.552	12.82	228.56				
20	0.702	7.75	218.10				
21	0.865	4.80	214.84	4.30	231.64		
22	1.100	2.81	213.81	2.50	231.14		
23	1.410	1.44	219.78	1.20	248.18		
24	1.760	0.73	232.07	0.40	346.58		
25	2.240	0.37	252.65	0.30	390.56		
26	2.820	0.17	288.16		204.99		
27	3.570	0.05	447.55		112.88		
28	4.380	0.03	445.04		474.23		
29	5.550		708.36		199.98		
30	7.050	0.13	70.63		19.93		
31	8.650				51.52		
32	10.700				95.30		
33	13.800				51.62		
34	17.500				41.98		
35	21.900			0.03	29.06		
36	28.200				12.54		
37	35.600				6.18		
38	43.700				3.92		
39	55.400				3.02		
40	70.400			0.01	7.34		

---------- 2810 ---------- PAGE 1

DATA SET: 2810

CLIENT: MINDECO
LOCATION: 1000 2800E
COUNTY: MONGOLIA
PROJECT: G/G MONGOL TEM SURVEY
LOOP SIZE: 100.000 m by 100.000 m
COIL LOC: 0.000 m (X), 0.000 m (Y)
SOUNDING COORDINATES: X: 2800.0000 Y: 1000.1000
DATE: 725
SOUNDING: 00000
ELEVATION: 1205.50 m
EQUIPMENT: Geonics PROTEM

Geonics PROTEM Data Worksheet
LOOP SIZE: 100.00 m PREAMP GAIN: 52.10
4x GAIN, CHANS 6-10,16,20: NO

	30.00 Hz	GAIN: 5	3.00 Hz	GAIN: 5	3.00 Hz	GAIN: 7
	12.40 AMPS	EM-37	12.40 AMPS	EM-37	1.00 AMPS	EM-37
	COIL:	100.0 m^2	COIL:	100.0 m^2	COIL:	100.0 m^2
	RAMP:	57.0 muSEC	RAMP:	57.0 muSEC	RAMP:	130.0 muSEC
	SHIFT:	0.0 muSEC	SHIFT:	0.0 muSEC	SHIFT:	0.0 muSEC

CHNL	T (mSEC)	mVOLT	RHO-A	mVOLT	RHO-A	mVOLT	RHO-A
11	0.085	2895.30	138.02				
12	0.105	1451.90	153.62				
13	0.136	712.40	161.99				
14	0.173	360.50	171.70				
15	0.217	189.30	182.91				
16	0.280	92.80	196.18				
17	0.354	46.05	212.21				
18	0.435	23.85	227.50				
19	0.552	12.12	238.55				
20	0.702	7.02	234.12				
21	0.865	4.20	236.11	3.60	262.18		
22	1.100	2.38	240.13	2.00	269.66		
23	1.410	1.34	231.83	0.70	357.41		
24	1.760	0.65	252.10	0.60	265.92		
25	2.240	0.36	258.70				
26	2.820	0.11	368.55				
27	3.570	0.04	504.60		331.85		
28	4.380	0.01	878.27		144.40		
29	5.550		370.36		68.76		
30	7.050				21.23		
31	8.650				29.02		
32	10.700				21.62		
33	13.800				14.90		
34	17.500				10.86		
35	21.900				6.75		
36	28.200				4.26		
37	35.600				3.54		
38	43.700				2.55		
39	55.400				1.50		
40	70.400			0.12	1.66		

---------- 2811 ---------- PAGE 1

DATA SET: 2811

CLIENT: MINDECO
LOCATION: 1100 2800E
COUNTY: MONGOLIA
PROJECT: G/G MONGOL TEM SURVEY
LOOP SIZE: 100.000 m by 100.000 m
COIL LOC: 0.000 m (X), 0.000 m (Y)
SOUNDING COORDINATES: X: 2800.0000 Y: 1099.9000
DATE: 725
SOUNDING: 00000
ELEVATION: 1207.60 m
EQUIPMENT: Geonics PROTEM

Geonics PROTEM Data Worksheet
LOOP SIZE: 100.00 m PREAMP GAIN: 52.10
4x GAIN, CHANS 6-10,16,20: NO

	30.00 Hz	GAIN: 5	3.00 Hz	GAIN: 5	3.00 Hz	GAIN: 7
	12.30 AMPS	EM-37	12.30 AMPS	EM-37	1.00 AMPS	EM-37
	COIL:	100.0 m^2	COIL:	100.0 m^2	COIL:	100.0 m^2
	RAMP:	56.0 muSEC	RAMP:	56.0 muSEC	RAMP:	130.0 muSEC
	SHIFT:	0.0 muSEC	SHIFT:	0.0 muSEC	SHIFT:	0.0 muSEC

CHNL	T (mSEC)	mVOLT	RHO-A	mVOLT	RHO-A	mVOLT	RHO-A
11	0.085	3405.90	123.19				
12	0.105	1701.40	135.68				
13	0.136	822.30	146.42				
14	0.173	414.00	155.72				
15	0.217	216.30	166.45				
16	0.280	107.85	176.52				
17	0.354	53.40	191.23				
18	0.435	27.40	205.91				
19	0.552	13.02	226.21				
20	0.702	6.58	243.37				
21	0.865	4.04	241.00	3.90	247.22		
22	1.100	2.25	247.95	2.00	268.21		
23	1.410	1.18	250.98	1.30	235.28		
24	1.760	0.63	256.02	0.80	218.33		
25	2.240	0.40	239.85	0.20	380.75		
26	2.820	0.15	303.70	0.15	307.06		
27	3.570	0.08	309.75	0.05	432.51		
28	4.380	0.02	508.74	0.30	90.48		
29	5.550		402.66	0.12	108.57		
30	7.050				29.49		
31	8.650				86.27		
32	10.700				95.30		
33	13.800				30.06		
34	17.500				26.45		
35	21.900			0.02	38.07		
36	28.200			0.10	8.39		
37	35.600			0.07	7.45		
38	43.700			0.07	5.02		
39	55.400			0.08	3.15		
40	70.400			0.10	1.87		

---------- 2812 ---------- PAGE 1

DATA SET: 2812

CLIENT: MINDECO
LOCATION: 1200 2800E
COUNTY: MONGOLIA
PROJECT: G/G MONGOL TEM SURVEY
LOOP SIZE: 100.000 m by 100.000 m
COIL LOC: 0.000 m (X), 0.000 m (Y)
SOUNDING COORDINATES: X: 2800.0000 Y: 1199.7000
DATE: 725
SOUNDING: 00000
ELEVATION: 1204.50 m
EQUIPMENT: Geonics PROTEM

Geonics PROTEM Data Worksheet
LOOP SIZE: 100.00 m PREAMP GAIN: 52.10
4x GAIN, CHANS 6-10,16,20: NO

	30.00 Hz	GAIN: 5	3.00 Hz	GAIN: 5	3.00 Hz	GAIN: 7
	12.20 AMPS	EM-37	12.20 AMPS	EM-37	1.00 AMPS	EM-37
	COIL:	100.0 m^2	COIL:	100.0 m^2	COIL:	100.0 m^2
	RAMP:	57.0 muSEC	RAMP:	57.0 muSEC	RAMP:	130.0 muSEC
	SHIFT:	0.0 muSEC	SHIFT:	0.0 muSEC	SHIFT:	0.0 muSEC

CHNL	T (mSEC)	mVOLT	RHO-A	mVOLT	RHO-A	mVOLT	RHO-A
11	0.085	2171.80	165.38				
12	0.105	1096.30	180.88				
13	0.136	592.10	181.27				
14	0.173	335.60	178.15				
15	0.217	193.20	178.49				
16	0.280	104.15	179.70				
17	0.354	55.42	185.53				
18	0.435	29.75	194.21				
19	0.552	15.10	203.87				
20	0.702	7.97	212.82				
21	0.865	4.57	220.78	4.50	223.50		
22	1.100	2.49	230.50	2.50	229.88		
23	1.410	1.29	235.21	1.30	234.01		
24	1.760	0.67	244.40	0.80	217.14		
25	2.240	0.39	242.61	0.40	238.55		
26	2.820	0.19	258.61	0.20	252.10		
27	3.570	0.09	296.21	0.15	206.80		
28	4.380	0.01	663.02		142.84		
29	5.550		581.57	0.05	198.69		
30	7.050				32.69		
31	8.650			0.21	37.22		
32	10.700			0.22	25.11		
33	13.800			0.23	16.09		
34	17.500			0.20	11.79		
35	21.900			0.19	8.44		
36	28.200			0.13	7.24		
37	35.600			0.10	5.65		
38	43.700			0.14	3.22		
39	55.400			0.10	2.75		
40	70.400			0.17	1.28		

---------- 2813 ---------- PAGE 1

DATA SET: 2813

CLIENT: MINDECO
LOCATION: 1300 2800E
COUNTY: MONGOLIA
PROJECT: G/G MONGOL TEM SURVEY
DATE: 725
SOUNDING: 00000
ELEVATION: 1207.00 m
EQUIPMENT: Geonics PROTEM
LOOP SIZE: 100.000 m by 100.000 m
COIL LOC: 0.000 m (X), 0.000 m (Y)
SOUNDING COORDINATES: X: 2800.0000 Y: 1299.8000

Geonics PROTEM Data Worksheet
LOOP SIZE: 100.00 m PREAMP GAIN: 52.10
4x GAIN, CHANS 6-10,15,20: NO

30.00 Hz	GAIN: 6	3.00 Hz	GAIN: 6	3.00 Hz	GAIN: 7
12.20 AMPS	EM-37	12.20 AMPS	EM-37	1.00 AMPS	EM-37
COIL:	100.0 m^2	COIL:	100.0 m^2	COIL:	100.0 m^2
RAMP:	56.0 muSEC	RAMP:	56.0 muSEC	RAMP:	130.0 muSEC
SHIFT:	0.0 muSEC	SHIFT:	0.0 muSEC	SHIFT:	0.0 muSEC

CHNL	T (mSEC)	mVOLT	RHO-A	mVOLT	RHO-A	mVOLT	RHO-A
11	0.085	3531.10	169.86				
12	0.105	1532.00	229.72				
13	0.136	706.00	238.23				
14	0.173	447.90	233.29				
15	0.217	270.00	226.68				
16	0.280	153.37	220.38				
17	0.354	87.03	218.01				
18	0.435	49.60	219.26				
19	0.552	26.37	223.13				
20	0.702	14.02	231.87				
21	0.865	8.44	232.83	7.50	252.39		
22	1.100	4.63	241.97	4.00	266.75		
23	1.410	2.37	248.91	2.00	278.73		
24	1.760	1.21	261.60	0.80	344.70		
25	2.240	0.72	255.91	0.10	954.21		
26	2.820	0.37	264.36		969.55		
27	3.570	0.18	293.43		206.80		
28	4.380	0.06	406.46		92.58		
29	5.550	0.04	400.47		65.84		
30	7.050	0.13	112.94		31.46		
31	8.650				30.01		
32	10.700				22.46		
33	13.800				14.20		
34	17.500				9.53		
35	21.900				6.68		
36	28.200				4.95		
37	35.600				3.52		
38	43.700				2.42		
39	55.400				1.82		
40	70.400			0.14	2.26		

---------- 2814 ---------- PAGE 1

DATA SET: 2814

CLIENT: MINDECO
LOCATION: 1400 2800E
COUNTY: MONGOLIA
PROJECT: G/G MONGOL TEM SURVEY
DATE: 725
SOUNDING: 00000
ELEVATION: 1208.70 m
EQUIPMENT: Geonics PROTEM
LOOP SIZE: 100.000 m by 100.000 m
COIL LOC: 0.000 m (X), 0.000 m (Y)
SOUNDING COORDINATES: X: 2800.0000 Y: 1400.0000

Geonics PROTEM Data Worksheet
LOOP SIZE: 100.00 m PREAMP GAIN: 52.10
4x GAIN, CHANS 6-10,16,20: NO

30.00 Hz	GAIN: 6	3.00 Hz	GAIN: 6	3.00 Hz	GAIN: 7
12.10 AMPS	EM-37	12.10 AMPS	EM-37	1.00 AMPS	EM-37
COIL:	100.0 m^2	COIL:	100.0 m^2	COIL:	100.0 m^2
RAMP:	55.0 muSEC	RAMP:	55.0 muSEC	RAMP:	130.0 muSEC
SHIFT:	0.0 muSEC	SHIFT:	0.0 muSEC	SHIFT:	0.0 muSEC

CHNL	T (mSEC)	mVOLT	RHO-A	mVOLT	RHO-A	mVOLT	RHO-A
11	0.085	3141.80	204.12				
12	0.105	1332.80	250.69				
13	0.136	673.50	262.63				
14	0.173	378.70	259.48				
15	0.217	224.00	255.33				
16	0.280	127.75	247.58				
17	0.354	72.87	244.04				
18	0.435	42.12	243.15				
19	0.552	22.75	244.90				
20	0.702	12.72	246.05				
21	0.865	7.57	248.97	6.60	273.34		
22	1.100	4.25	254.78	3.50	289.99		
23	1.410	2.26	255.52	1.80	297.38		
24	1.760	1.17	266.07	0.50	468.96		
25	2.240	0.71	256.90	0.10	948.99		
26	2.820	0.32	287.94		303.73		
27	3.570	0.15	322.90		205.67		
28	4.380	0.11	273.19		469.08		
29	5.550	0.07	245.10		90.15		
30	7.050				33.85		
31	8.650				24.29		
32	10.700				16.10		
33	13.800				10.65		
34	17.500				7.45		
35	21.900				5.99		
36	28.200				4.28		
37	35.600				3.10		
38	43.700				1.78		
39	55.400				1.27		
40	70.400			0.17	2.02		

---------- 2815 ---------- PAGE 1

DATA SET: 2815

CLIENT: MINDECO
LOCATION: 1500 2800E
COUNTY: MONGOLIA
PROJECT: G/G MONGOL TEM SURVEY
DATE: 725
SOUNDING: 00000
ELEVATION: 1210.60 m
EQUIPMENT: Geonics PROTEM
LOOP SIZE: 100.000 m by 100.000 m
COIL LOC: 0.000 m (X), 0.000 m (Y)
SOUNDING COORDINATES: X: 2800.0000 Y: 1499.9000

Geonics PROTEM Data Worksheet
LOOP SIZE: 100.00 m PREAMP GAIN: 52.10
4x GAIN, CHANS 6-10,16,20: NO

30.00 Hz	GAIN: 6	3.00 Hz	GAIN: 6	3.00 Hz	GAIN: 7
12.10 AMPS	EM-37	12.10 AMPS	EM-37	1.00 AMPS	EM-37
COIL:	100.0 m^2	COIL:	100.0 m^2	COIL:	100.0 m^2
RAMP:	56.0 muSEC	RAMP:	56.0 muSEC	RAMP:	130.0 muSEC
SHIFT:	0.0 muSEC	SHIFT:	0.0 muSEC	SHIFT:	0.0 muSEC

CHNL	T (mSEC)	mVOLT	RHO-A	mVOLT	RHO-A	mVOLT	RHO-A
11	0.085	3294.50	197.76				
12	0.105	1390.90	243.66				
13	0.136	694.20	257.38				
14	0.173	377.40	260.07				
15	0.217	213.70	263.47				
16	0.280	113.90	267.26				
17	0.354	62.78	269.56				
18	0.435	35.47	272.66				
19	0.552	19.05	275.66				
20	0.702	10.65	277.06				
21	0.865	6.83	266.65	6.10	288.08		
22	1.100	3.80	274.52	3.00	321.38		
23	1.410	1.95	281.93	1.60	321.67		
24	1.760	1.05	285.97	0.70	374.73		
25	2.240	0.53	312.18	0.20	597.83		
26	2.820	0.30	303.73		321.86		
27	3.570	0.11	395.50		146.31		
28	4.380	0.04	522.76		108.41		
29	5.550	0.00	1457.44		70.00		
30	7.050		112.32		24.81		
31	8.650				27.95		
32	10.700				17.98		
33	13.800				11.91		
34	17.500				8.85		
35	21.900				8.87		
36	28.200				43.50		
37	35.600			0.23	5.29		
38	43.700			0.11	6.07		
39	55.400				1.66		
40	70.400			0.10	2.79		

---------- 2816 ---------- PAGE 1

DATA SET: 2816

CLIENT: MINDECO
LOCATION: 1600 2800E
COUNTY: MONGOLIA
PROJECT: G/G MONGOL TEM SURVEY
DATE: 725
SOUNDING: 00000
ELEVATION: 1201.90 m
EQUIPMENT: Geonics PROTEM
LOOP SIZE: 100.000 m by 100.000 m
COIL LOC: 0.000 m (X), 0.000 m (Y)
SOUNDING COORDINATES: X: 2800.0000 Y: 1599.7000

Geonics PROTEM Data Worksheet
LOOP SIZE: 100.00 m PREAMP GAIN: 52.10
4x GAIN, CHANS 6-10,16,20: NO

30.00 Hz	GAIN: 6	3.00 Hz	GAIN: 6	3.00 Hz	GAIN: 7
12.10 AMPS	EM-37	12.10 AMPS	EM-37	1.00 AMPS	EM-37
COIL:	100.0 m^2	COIL:	100.0 m^2	COIL:	100.0 m^2
RAMP:	57.0 muSEC	RAMP:	57.0 muSEC	RAMP:	130.0 muSEC
SHIFT:	0.0 muSEC	SHIFT:	0.0 muSEC	SHIFT:	0.0 muSEC

CHNL	T (mSEC)	mVOLT	RHO-A	mVOLT	RHO-A	mVOLT	RHO-A
11	0.085	3393.70	193.89				
12	0.105	1538.30	227.84				
13	0.136	747.10	245.08				
14	0.173	380.40	254.27				
15	0.217	209.80	266.73				
16	0.280	109.15	274.96				
17	0.354	57.80	284.82				
18	0.435	31.82	294.36				
19	0.552	17.02	297.11				
20	0.702	10.35	282.38				
21	0.865	5.96	292.00	5.30	316.38		
22	1.100	3.31	300.99	3.00	321.38		
23	1.410	1.75	303.02	1.40	351.62		
24	1.760	0.96	303.57	0.60	415.28		
25	2.240	0.49	328.95	0.30	456.23		
26	2.820	0.26	334.13		1591.97		
27	3.570	0.10	420.82		249.15		
28	4.380	0.06	427.35		203.49		
29	5.550	0.04	364.36				
30	7.050				43.45		
31	8.650				27.11		
32	10.700				18.87		
33	13.800				13.95		
34	17.500				9.72		
35	21.900				8.11		
36	28.200				9.56		
37	35.600				8.05		
38	43.700				3.85		
39	55.400				7.26		
40	70.400			0.07	3.57		

---------- 2817 ---------- PAGE 1

DATA SET: 2817

CLIENT: MINDECO
LOCATION: 1700 2800E
COUNTY: MONGOLIA
PROJECT: G/G MONGOL TEM SURVEY
LOOP SIZE: 100.000 m by 100.000 m
COIL LOC: 0.000 m (X), 0.000 m (Y)
SOUNDING COORDINATES: X: 2800.0000 Y: 1700.1000

DATE: 725
SOUNDING: 00000
ELEVATION: 1207.10 m
EQUIPMENT: Geonics PROTEM

Geonics PROTEM Data Worksheet
LOOP SIZE: 100.00 m PREAMP GAIN: 52.10
4x GAIN, CHANS 6-10,16,20: NO

30.00 Hz	GAIN: 6	3.00 Hz	GAIN: 6	3.00 Hz	GAIN: 7
12.00 AMPS	EM-37	12.00 AMPS	EM-37	1.00 AMPS	EM-37
COIL:	100.0 m^2	COIL:	100.0 m^2	COIL:	100.0 m^2
RAMP:	55.0 muSEC	RAMP:	55.0 muSEC	RAMP:	130.0 muSEC
SHIFT:	0.0 muSEC	SHIFT:	0.0 muSEC	SHIFT:	0.0 muSEC

CHNL	T (mSEC)	mVOLT	RHO-A	mVOLT	RHO-A	mVOLT	RHO-A
11	0.085	4105.30	169.84				
12	0.105	1768.30	206.48				
13	0.136	798.80	233.10				
14	0.173	391.70	252.31				
15	0.217	199.60	274.21				
16	0.280	99.20	291.44				
17	0.354	51.58	305.60				
18	0.435	27.75	319.39				
19	0.552	14.68	326.22				
20	0.702	8.23	327.32				
21	0.865	5.34	312.45	4.80	336.12		
22	1.100	2.96	322.48	2.30	381.54		
23	1.410	1.51	332.49	1.50	333.96		
24	1.760	0.80	340.92	0.80	340.92		
25	2.240	0.41	368.41	0.50	322.76		
26	2.820	0.19	413.20	0.03	1583.19		
27	3.570	0.02	1359.84	0.15	324.68		
28	4.380		348.30		171.15		
29	5.550		196.71		123.92		
30	7.050				32.98		
31	8.650				45.07		
32	10.700				26.47		
33	13.800				16.06		
34	17.500				10.05		
35	21.900				7.46		
36	28.200				5.84		
37	35.600				10.64		
38	43.700			0.05	10.40		
39	55.400				2.84		
40	70.400			0.13	2.41		

---------- 2818 ---------- PAGE 1

DATA SET: 2818

CLIENT: MINDECO
LOCATION: 1800 2800E
COUNTY: MONGOLIA
PROJECT: G/G MONGOL TEM SURVEY
LOOP SIZE: 100.000 m by 100.000 m
COIL LOC: 0.000 m (X), 0.000 m (Y)
SOUNDING COORDINATES: X: 2800.0000 Y: 1800.0000

DATE: 725
SOUNDING: 00000
ELEVATION: 1203.60 m
EQUIPMENT: Geonics PROTEM

Geonics PROTEM Data Worksheet
LOOP SIZE: 100.00 m PREAMP GAIN: 52.10
4x GAIN, CHANS 6-10,16,20: NO

30.00 Hz	GAIN: 6	3.00 Hz	GAIN: 6	3.00 Hz	GAIN: 7
12.00 AMPS	EM-37	12.00 AMPS	EM-37	1.00 AMPS	EM-37
COIL:	100.0 m^2	COIL:	100.0 m^2	COIL:	100.0 m^2
RAMP:	58.0 muSEC	RAMP:	58.0 muSEC	RAMP:	130.0 muSEC
SHIFT:	0.0 muSEC	SHIFT:	0.0 muSEC	SHIFT:	0.0 muSEC

CHNL	T (mSEC)	mVOLT	RHO-A	mVOLT	RHO-A	mVOLT	RHO-A
11	0.085	3622.30	184.62				
12	0.105	1602.90	220.45				
13	0.136	743.30	244.56				
14	0.173	380.00	257.46				
15	0.217	200.80	273.12				
16	0.280	103.25	283.76				
17	0.354	53.20	299.35				
18	0.435	28.55	313.40				
19	0.552	14.57	327.71				
20	0.702	8.07	331.36				
21	0.865	4.99	327.34	4.30	361.70		
22	1.100	2.82	333.07	2.20	393.02		
23	1.410	1.42	346.39	1.00	437.61		
24	1.760	0.85	327.41	0.40	541.17		
25	2.240	0.45	346.25				
26	2.820	0.28	312.56		541.44		
27	3.570	0.10	432.69		184.56		
28	4.380	0.02	939.29		253.25		
29	5.550		334.99		89.66		
30	7.050	0.26	69.92		84.82		
31	8.650				50.68		
32	10.700				34.39		
33	13.800				22.03		
34	17.500				17.37		
35	21.900				11.34		
36	28.200				6.47		
37	35.600				6.50		
38	43.700				5.25		
39	55.400				4.31		
40	70.400			0.17	2.01		

---------- 2819 ---------- PAGE 1

DATA SET: 2819

CLIENT: MINDECO
LOCATION: 1900 2800E
COUNTY: MONGOLIA
PROJECT: G/G MONGOL TEM SURVEY
LOOP SIZE: 100.000 m by 100.000 m
COIL LOC: 0.000 m (X), 0.000 m (Y)
SOUNDING COORDINATES: X: 2800.0000 Y: 1900.1000

DATE: 725
SOUNDING: 00000
ELEVATION: 1204.80 m
EQUIPMENT: Geonics PROTEM

Geonics PROTEM Data Worksheet
LOOP SIZE: 100.00 m PREAMP GAIN: 52.10
4x GAIN, CHANS 6-10,16,20: NO

30.00 Hz	GAIN: 5	3.00 Hz	GAIN: 5	3.00 Hz	GAIN: 7
11.80 AMPS	EM-37	11.80 AMPS	EM-37	1.00 AMPS	EM-37
COIL:	100.0 m^2	COIL:	100.0 m^2	COIL:	100.0 m^2
RAMP:	53.0 muSEC	RAMP:	53.0 muSEC	RAMP:	130.0 muSEC
SHIFT:	0.0 muSEC	SHIFT:	0.0 muSEC	SHIFT:	0.0 muSEC

CHNL	T (mSEC)	mVOLT	RHO-A	mVOLT	RHO-A	mVOLT	RHO-A
11	0.085	2747.10	138.29				
12	0.105	1293.90	158.40				
13	0.136	616.60	172.56				
14	0.173	308.20	184.41				
15	0.217	158.60	199.12				
16	0.280	77.57	213.89				
17	0.354	38.40	231.74				
18	0.435	19.75	249.60				
19	0.552	9.98	262.87				
20	0.702	5.20	276.81				
21	0.865	3.71	248.13	5.40	193.57		
22	1.100	2.36	233.63	3.80	170.07		
23	1.410	1.51	207.12	3.00	131.06		
24	1.760	1.11	170.72	2.80	92.13		
25	2.240	0.86	140.06	2.50	68.76		
26	2.820	0.72	104.72	2.25	49.11		
27	3.570	0.54	86.11	2.03	35.67		
28	4.380	0.41	71.75	2.10	24.05		
29	5.550	0.29	60.61	1.50	20.15		
30	7.050	0.13	69.59	0.45	30.77		
31	8.650			0.28	30.05		
32	10.700			0.57	13.02		
33	13.800			0.93	6.16		
34	17.500			0.95	4.08		
35	21.900			0.42	4.87		
36	28.200				2.37		
37	35.600				1.04		
38	43.700			0.04	7.26		
39	55.400			0.89	0.61		
40	70.400			0.11	1.65		

---------- 2820 ---------- PAGE 1

DATA SET: 2820

CLIENT: MINDECO
LOCATION: 2000 2800E
COUNTY: MONGOLIA
PROJECT: G/G MONGOL TEM SURVEY
LOOP SIZE: 100.000 m by 100.000 m
COIL LOC: 0.000 m (X), 0.000 m (Y)
SOUNDING COORDINATES: X: 2800.0000 Y: 2000.1000

DATE: 725
SOUNDING: 00000
ELEVATION: 1192.20 m
EQUIPMENT: Geonics PROTEM

Geonics PROTEM Data Worksheet
LOOP SIZE: 100.00 m PREAMP GAIN: 52.10
4x GAIN, CHANS 6-10,16,20: NO

30.00 Hz	GAIN: 5	3.00 Hz	GAIN: 5	3.00 Hz	GAIN: 7
12.00 AMPS	EM-37	12.00 AMPS	EM-37	1.00 AMPS	EM-37
COIL:	100.0 m^2	COIL:	100.0 m^2	COIL:	100.0 m^2
RAMP:	55.0 muSEC	RAMP:	55.0 muSEC	RAMP:	130.0 muSEC
SHIFT:	0.0 muSEC	SHIFT:	0.0 muSEC	SHIFT:	0.0 muSEC

CHNL	T (mSEC)	mVOLT	RHO-A	mVOLT	RHO-A	mVOLT	RHO-A
11	0.085	3846.30	111.74				
12	0.105	1985.20	120.42				
13	0.136	979.70	128.16				
14	0.173	496.10	135.78				
15	0.217	255.80	146.41				
16	0.280	121.33	160.53				
17	0.354	57.53	179.00				
18	0.435	28.30	198.59				
19	0.552	13.35	218.89				
20	0.702	6.92	231.26				
21	0.865	4.20	231.01	3.50	261.37		
22	1.100	2.10	255.39	2.20	247.58		
23	1.410	1.06	265.18	1.00	275.68		
24	1.760	0.54	279.10	0.70	234.76		
25	2.240	0.30	285.82	0.30	285.82		
26	2.820	0.12	350.50	0.32	180.39		
27	3.570	0.05	411.83	0.40	106.36		
28	4.380		655.76		466.49		
29	5.550		438.96	0.22	72.17		
30	7.050				30.02		
31	8.650			0.18	40.80		
32	10.700			0.05	66.69		
33	13.800			0.10	27.57		
34	17.500			0.13	15.54		
35	21.900			0.11	12.02		
36	28.200			0.08	9.69		
37	35.600			0.11	5.34		
38	43.700			0.17	2.80		
39	55.400			0.16	1.97		
40	70.400			0.16	1.33		

---------- 2821 ---------- PAGE 1

DATA SET: 2821

CLIENT: MINDECO
LOCATION: 2100 2800E
COUNTY: MONGOLIA
PROJECT: G/G MONGOL TEM SURVEY
LOOP SIZE: 100.000 m by 100.000 m
COIL LOC: 0.000 m (X), 0.000 m (Y)
SOUNDING COORDINATES: X: 2800.0000 Y: 2100.1001
DATE: 725
SOUNDING: 00000
ELEVATION: 1181.60 m
EQUIPMENT: Geonics PROTEM

FITTING ERROR: 6.225 PERCENT

Geonics PROTEM Data Worksheet
LOOP SIZE: 100.00 m PREAMP GAIN: 52.10
4x GAIN, CHANS 6-10,16,20: NO

	30.00 Hz GAIN: 4		3.00 Hz GAIN: 4		3.00 Hz GAIN: 7	
	11.80 AMPS EM-37		11.80 AMPS EM-37		1.00 AMPS EM-37	
	COIL: 100.0 m^2		COIL: 100.0 m^2		COIL: 100.0 m^2	
	RAMP: 54.0 muSEC		RAMP: 54.0 muSEC		RAMP: 130.0 muSEC	
	SHIFT: 0.0 muSEC		SHIFT: 0.0 muSEC		SHIFT: 0.0 muSEC	
CHNL	T (mSEC)	mVOLT	RHO-A	mVOLT	RHO-A	mVOLT	RHO-A
11	0.085	3231.50	78.18				
12	0.105	1682.90	83.75				
13	0.136	822.10	89.74				
14	0.173	419.10	94.65				
15	0.217	221.30	100.45				
16	0.280	110.60	106.37				
17	0.354	54.65	115.38				
18	0.435	27.25	126.87				
19	0.552	12.60	141.71				
20	0.702	5.95	159.40				
21	0.865	3.34	167.65	3.10	176.54		
22	1.100	1.67	185.34	1.60	190.71		
23	1.410	0.89	219.93	0.40	316.33		
24	1.760	0.34	236.67	0.20	337.12		
25	2.240	0.19	241.43	0.20	233.31		
26	2.820	0.05	378.86	0.05	391.39		
27	3.570	0.00	1230.15		202.25		
28	4.380		461.29	0.10	115.32		
29	5.550		308.78		93.52		
30	7.050	0.13	43.28		15.57		
31	8.650				30.05		
32	10.700				20.91		
33	13.800				15.21		
34	17.500				12.37		
35	21.900				8.56		
36	28.200				16.98		
37	35.600						
38	43.700				18.31		
39	55.400			0.05	2.73		
40	70.400			0.16	0.83		

---------- 2822 ---------- PAGE 1

DATA SET: 2822

CLIENT: MINDECO
LOCATION: 2200 2800E
COUNTY: MONGOLIA
PROJECT: G/G MONGOL TEM SURVEY
LOOP SIZE: 100.000 m by 100.000 m
COIL LOC: 0.000 m (X), 0.000 m (Y)
SOUNDING COORDINATES: X: 2800.0000 Y: 2200.1001
DATE: 725
SOUNDING: 00000
ELEVATION: 1177.90 m
EQUIPMENT: Geonics PROTEM

FITTING ERROR: 5.256 PERCENT

Geonics PROTEM Data Worksheet
LOOP SIZE: 100.00 m PREAMP GAIN: 52.10
4x GAIN, CHANS 6-10,16,20: NO

	30.00 Hz GAIN: 4		3.00 Hz GAIN: 5		3.00 Hz GAIN: 7	
	12.00 AMPS EM-37		12.00 AMPS EM-37		1.00 AMPS EM-37	
	COIL: 100.0 m^2		COIL: 100.0 m^2		COIL: 100.0 m^2	
	RAMP: 55.0 muSEC		RAMP: 55.0 muSEC		RAMP: 130.0 muSEC	
	SHIFT: 0.0 muSEC		SHIFT: 0.0 muSEC		SHIFT: 0.0 muSEC	
CHNL	T (mSEC)	mVOLT	RHO-A	mVOLT	RHO-A	mVOLT	RHO-A
11	0.085	3100.80	81.27				
12	0.105	1677.70	84.87				
13	0.136	869.90	87.39				
14	0.173	473.90	88.19				
15	0.217	267.30	89.57				
16	0.280	142.65	90.78				
17	0.354	75.65	93.94				
18	0.435	40.80	98.03				
19	0.552	19.98	105.41				
20	0.702	10.00	114.03				
21	0.865	5.44	122.47	10.20	128.11		
22	1.100	2.67	137.08	4.50	153.65		
23	1.410	1.18	155.52	1.60	201.52		
24	1.760	0.50	185.08	0.30	412.99		
25	2.240	0.26	198.08	0.20	374.53		
26	2.820	0.10	241.36		157.07		
27	3.570	0.03	399.26		73.24		
28	4.380		315.25		61.29		
29	5.550		157.19		41.02		
30	7.050				19.60		
31	8.650				23.57		
32	10.700				14.37		
33	13.800				8.85		
34	17.500				5.61		
35	21.900				4.01		
36	28.200				2.70		
37	35.600				2.10		
38	43.700				1.71		
39	55.400				1.21		
40	70.400			0.17	1.24		

---------- 2823 ---------- PAGE 1

DATA SET: 2823

CLIENT: MINDECO
LOCATION: 2300 2800E
COUNTY: MONGOLIA
PROJECT: G/G MONGOL TEM SURVEY
LOOP SIZE: 100.000 m by 100.000 m
COIL LOC: 0.000 m (X), 0.000 m (Y)
SOUNDING COORDINATES: X: 2800.0000 Y: 2300.2000
DATE: 725
SOUNDING: 00000
ELEVATION: 1174.40 m
EQUIPMENT: Geonics PROTEM

FITTING ERROR: 5.882 PERCENT

Geonics PROTEM Data Worksheet
LOOP SIZE: 100.00 m PREAMP GAIN: 52.10
4x GAIN, CHANS 6-10,16,20: NO

	30.00 Hz GAIN: 4		3.00 Hz GAIN: 5		3.00 Hz GAIN: 7	
	12.00 AMPS EM-37		12.00 AMPS EM-37		1.00 AMPS EM-37	
	COIL: 100.0 m^2		COIL: 100.0 m^2		COIL: 100.0 m^2	
	RAMP: 55.0 muSEC		RAMP: 55.0 muSEC		RAMP: 130.0 muSEC	
	SHIFT: 0.0 muSEC		SHIFT: 0.0 muSEC		SHIFT: 0.0 muSEC	
CHNL	T (mSEC)	mVOLT	RHO-A	mVOLT	RHO-A	mVOLT	RHO-A
11	0.085	4138.30	67.04				
12	0.105	2235.80	70.09				
13	0.136	1137.30	73.09				
14	0.173	597.90	75.53				
15	0.217	330.00	77.83				
16	0.280	172.57	79.96				
17	0.354	92.47	82.17				
18	0.435	51.73	83.69				
19	0.552	27.22	85.75				
20	0.702	13.95	91.34				
21	0.865	8.25	92.78	16.00	94.89		
22	1.100	4.21	101.19	8.10	103.84		
23	1.410	1.82	116.50	3.60	117.35		
24	1.760	0.80	135.29	1.70	129.93		
25	2.240	0.34	165.64	0.60	180.05		
26	2.820	0.11	227.15	0.37	163.98		
27	3.570	0.01	949.36	0.03	675.36		
28	4.380		466.49	0.20	116.62		
29	5.550	0.03	174.20		63.13		
30	7.050				36.80		
31	8.650				16.99		
32	10.700				13.01		
33	13.800				9.18		
34	17.500				10.94		
35	21.900			0.08	14.86		
36	28.200			0.47	3.02		
37	35.600			0.25	3.11		
38	43.700				3.04		
39	55.400			0.18	1.79		
40	70.400			0.16	1.31		

---------- 2824 ---------- PAGE 1

DATA SET: 2824

CLIENT: MINDECO
LOCATION: 2400 2800E
COUNTY: MONGOLIA
PROJECT: G/G MONGOL TEM SURVEY
LOOP SIZE: 100.000 m by 100.000 m
COIL LOC: 0.000 m (X), 0.000 m (Y)
SOUNDING COORDINATES: X: 2800.0000 Y: 2400.1001
DATE: 725
SOUNDING: 00000
ELEVATION: 1175.10 m
EQUIPMENT: Geonics PROTEM

FITTING ERROR: 6.345 PERCENT

Geonics PROTEM Data Worksheet
LOOP SIZE: 100.00 m PREAMP GAIN: 52.10
4x GAIN, CHANS 6-10,16,20: NO

	30.00 Hz GAIN: 4		3.00 Hz GAIN: 5		3.00 Hz GAIN: 7	
	11.80 AMPS EM-37		11.80 AMPS EM-37		1.00 AMPS EM-37	
	COIL: 100.0 m^2		COIL: 100.0 m^2		COIL: 100.0 m^2	
	RAMP: 54.0 muSEC		RAMP: 54.0 muSEC		RAMP: 130.0 muSEC	
	SHIFT: 0.0 muSEC		SHIFT: 0.0 muSEC		SHIFT: 0.0 muSEC	
CHNL	T (mSEC)	mVOLT	RHO-A	mVOLT	RHO-A	mVOLT	RHO-A
11	0.085	3921.50	68.72				
12	0.105	2238.30	69.25				
13	0.136	1209.80	69.37				
14	0.173	668.30	69.34				
15	0.217	378.70	70.21				
16	0.280	203.38	70.87				
17	0.354	109.85	72.44				
18	0.435	62.20	73.18				
19	0.552	33.75	73.48				
20	0.702	18.65	74.42				
21	0.865	10.96	75.92	21.40	77.30		
22	1.100	5.97	79.28	11.40	81.76		
23	1.410	2.86	85.23	5.30	89.68		
24	1.760	1.26	98.83	2.50	99.36		
25	2.240	0.60	112.16	1.30	106.34		
26	2.820	0.25	133.85	0.62	115.35		
27	3.570	0.07	211.77		667.83		
28	4.380	0.00	1348.83	0.10	183.06		
29	5.550	0.02	246.74		58.91		
30	7.050				64.01		
31	8.650			0.13	50.12		
32	10.700			0.11	38.99		
33	13.800			0.14	21.78		
34	17.500			0.10	18.30		
35	21.900				28.26		
36	28.200				5.92		
37	35.600				4.86		
38	43.700			0.25	2.13		
39	55.400			0.26	1.41		
40	70.400			0.13	1.50		

---------- 2825 ---------- PAGE 1

DATA SET: 2825

CLIENT: MINDECO
LOCATION: 2500 2800E
COUNTY: MONGOLIA
PROJECT: G/G MONGOL TEM SURVEY
LOOP SIZE: 100.000 m by 100.000 m
COIL LOC: 0.000 m (X), 0.000 m (Y)
SOUNDING COORDINATES: X: 2600.0000 Y: 2500.2000

DATE: 725
SOUNDING: 00000
ELEVATION: 1172.30 m
EQUIPMENT: Geonics PROTEM

FITTING ERROR: 3.522 PERCENT

Geonics PROTEM Data Worksheet
LOOP SIZE: 100.00 m PREAMP GAIN: 52.10
4x GAIN, CHANS 6-10,16,20: NO

	30.00 Hz	GAIN: 4	3.00 Hz	GAIN: 5	3.00 Hz	GAIN: 7
	11.90 AMPS	EM-37	11.90 AMPS	EM-37	1.00 AMPS	EM-37
	COIL: 100.0 m^2		COIL: 100.0 m^2		COIL: 100.0 m^2	
	RAMP: 54.0 muSEC		RAMP: 54.0 muSEC		RAMP: 130.0 muSEC	
	SHIFT: 0.0 muSEC		SHIFT: 0.0 muSEC		SHIFT: 0.0 muSEC	

CHNL	T (mSEC)	mVOLT	RHO-A	mVOLT	RHO-A	mVOLT	RHO-A
11	0.085	3416.60	75.75				
12	0.105	1965.80	75.93				
13	0.136	1093.30	74.62				
14	0.173	633.20	72.29				
15	0.217	378.70	70.61				
16	0.280	217.30	68.19				
17	0.354	123.97	67.21				
18	0.435	72.70	66.33				
19	0.552	40.05	65.92				
20	0.702	22.45	66.14				
21	0.865	13.71	65.76	26.60	67.24		
22	1.100	7.71	67.22	14.50	70.04		
23	1.410	3.88	69.94	7.10	74.21		
24	1.760	1.96	74.03	2.90	90.50		
25	2.240	0.97	81.89	1.30	106.94		
26	2.820	0.51	83.41	0.37	163.07		
27	3.570	0.29	82.56		266.52		
28	4.380	0.20	73.67		60.95		
29	5.550	0.18	52.46		149.29		
30	7.050	0.13	44.08		24.86		
31	8.650				30.22		
32	10.700				18.48		
33	13.800				11.89		
34	17.500				6.96		
35	21.900				4.48		
36	28.200				3.07		
37	35.600				2.43		
38	43.700				2.66		
39	55.400				1.32		
40	70.400			0.16	1.33		

---------- 2826 ---------- PAGE 1

DATA SET: 2826

CLIENT: MINDECO
LOCATION: 2600 2800E
COUNTY: MONGOLIA
PROJECT: G/G MONGOL TEM SURVEY
LOOP SIZE: 100.000 m by 100.000 m
COIL LOC: 0.000 m (X), 0.000 m (Y)
SOUNDING COORDINATES: X: 2800.0000 Y: 2600.0000

DATE: 725
SOUNDING: 00000
ELEVATION: 1172.90 m
EQUIPMENT: Geonics PROTEM

FITTING ERROR: 3.327 PERCENT

Geonics PROTEM Data Worksheet
LOOP SIZE: 100.00 m PREAMP GAIN: 52.10
4x GAIN, CHANS 6-10,16,20: NO

	30.00 Hz	GAIN: 4	3.00 Hz	GAIN: 5	3.00 Hz	GAIN: 7
	12.00 AMPS	EM-37	12.00 AMPS	EM-37	1.00 AMPS	EM-37
	COIL: 100.0 m^2		COIL: 100.0 m^2		COIL: 100.0 m^2	
	RAMP: 54.0 muSEC		RAMP: 54.0 muSEC		RAMP: 130.0 muSEC	
	SHIFT: 0.0 muSEC		SHIFT: 0.0 muSEC		SHIFT: 0.0 muSEC	

CHNL	T (mSEC)	mVOLT	RHO-A	mVOLT	RHO-A	mVOLT	RHO-A
11	0.085	4030.90	68.23				
12	0.105	2398.50	66.87				
13	0.136	1351.70	65.14				
14	0.173	780.70	63.22				
15	0.217	463.00	62.10				
16	0.280	259.90	60.86				
17	0.354	145.90	60.63				
18	0.435	84.30	60.43				
19	0.552	45.97	60.47				
20	0.702	25.00	61.91				
21	0.865	15.12	61.95	29.80	62.68		
22	1.100	8.36	64.05	16.60	64.36		
23	1.410	4.16	67.14	8.50	65.68		
24	1.760	1.98	73.94	4.30	69.99		
25	2.240	0.99	81.23	2.10	78.11		
26	2.820	0.41	98.13	1.35	69.81		
27	3.570	0.16	122.15	0.85	64.35		
28	4.380	0.07	147.93	0.45	67.92		
29	5.550	0.02	229.27	0.32	56.48		
30	7.050				53.44		
31	8.650						
32	10.700				93.75		
33	13.800				61.52		
34	17.500				23.48		
35	21.900				12.81		
36	28.200				99.73		
37	35.600			0.12	5.04		
38	43.700			0.16	2.95		
39	55.400			0.17	1.84		
40	70.400			0.14	1.41		

---------- 2827 ---------- PAGE 1

DATA SET: 2827

CLIENT: MINDECO
LOCATION: 2700 2800E
COUNTY: MONGOLIA
PROJECT: G/G MONGOL TEM SURVEY
LOOP SIZE: 100.000 m by 100.000 m
COIL LOC: 0.000 m (X), 0.000 m (Y)
SOUNDING COORDINATES: X: 2800.0000 Y: 2700.0000

DATE: 725
SOUNDING: 00000
ELEVATION: 1174.60 m
EQUIPMENT: Geonics PROTEM

FITTING ERROR: 48.013 PERCENT

Geonics PROTEM Data Worksheet
LOOP SIZE: 100.00 m PREAMP GAIN: 52.10
4x GAIN, CHANS 6-10,16,20: NO

	30.00 Hz	GAIN: 1	3.00 Hz	GAIN: 4	3.00 Hz	GAIN: 7
	12.00 AMPS	EM-37	12.00 AMPS	EM-37	1.00 AMPS	EM-37
	COIL: 100.0 m^2		COIL: 100.0 m^2		COIL: 100.0 m^2	
	RAMP: 55.0 muSEC		RAMP: 55.0 muSEC		RAMP: 130.0 muSEC	
	SHIFT: 0.0 muSEC		SHIFT: 0.0 muSEC		SHIFT: 0.0 muSEC	

CHNL	T (mSEC)	mVOLT	RHO-A	mVOLT	RHO-A	mVOLT	RHO-A
11	0.085	3618.90	18.33				
12	0.105	2362.50	16.89				
13	0.136	1377.70	16.08				
14	0.173	739.00	16.39				
15	0.217	376.10	17.83				
16	0.280	163.05	20.76				
17	0.354	66.40	25.62				
18	0.435	27.62	31.78				
19	0.552	11.18	38.81				
20	0.702	4.45	48.91				
21	0.865	2.61	49.96	17.70	55.89		
22	1.100	1.33	54.54	8.80	61.90		
23	1.410	0.59	61.72	3.60	73.93		
24	1.760	0.31	63.64	1.70	81.85		
25	2.240	0.13	78.61	0.80	93.63		
26	2.820	0.03	139.10	0.20	157.07		
27	3.570	0.00	493.69	0.15	128.85		
28	4.380		341.01		185.13		
29	5.550	0.00	228.27		42.38		
30	7.050	0.13	11.08		134.65		
31	8.650				44.13		
32	10.700				42.01		
33	13.800				50.78		
34	17.500			0.03	26.02		
35	21.900						
36	28.200			0.00	39.58		
37	35.600				4.31		
38	43.700						
39	55.400						
40	70.400			0.06	1.52		

---------- 2828 ---------- PAGE 1

DATA SET: 2828

CLIENT: MINDECO
LOCATION: 2800 2800S
COUNTY: MONGOLIA
PROJECT: G/G MONGOL TEM SURVEY
LOOP SIZE: 100.000 m by 100.000 m
COIL LOC: 0.000 m (X), 0.000 m (Y)
SOUNDING COORDINATES: X: 2800.0000 Y: 2799.8000

DATE: 725
SOUNDING: 00000
ELEVATION: 1166.80 m
EQUIPMENT: Geonics PROTEM

FITTING ERROR: 2.969 PERCENT

Geonics PROTEM Data Worksheet
LOOP SIZE: 100.00 m PREAMP GAIN: 52.10
4x GAIN, CHANS 6-10,16,20: NO

	30.00 Hz	GAIN: 2	3.00 Hz	GAIN: 4	3.00 Hz	GAIN: 7
	12.00 AMPS	EM-37	12.00 AMPS	EM-37	1.00 AMPS	EM-37
	COIL: 100.0 m^2		COIL: 100.0 m^2		COIL: 100.0 m^2	
	RAMP: 55.0 muSEC		RAMP: 55.0 muSEC		RAMP: 130.0 muSEC	
	SHIFT: 0.0 muSEC		SHIFT: 0.0 muSEC		SHIFT: 0.0 muSEC	

CHNL	T (mSEC)	mVOLT	RHO-A	mVOLT	RHO-A	mVOLT	RHO-A
11	0.085	2779.40	34.69				
12	0.105	1715.00	33.19				
13	0.136	1001.60	31.57				
14	0.173	579.70	30.60				
15	0.217	335.10	30.57				
16	0.280	177.70	31.12				
17	0.354	92.97	32.49				
18	0.435	49.65	34.13				
19	0.552	24.70	35.31				
20	0.702	12.40	39.21				
21	0.865	7.24	40.17	27.80	41.36		
22	1.100	3.78	43.15	14.30	44.78		
23	1.410	1.80	46.58	6.80	48.39		
24	1.760	0.85	51.56	3.50	50.58		
25	2.240	0.48	52.23	1.50	61.58		
26	2.820	0.20	63.40	0.47	88.24		
27	3.570	0.08	77.75	0.40	67.00		
28	4.380	0.03	97.91				
29	5.550	0.01	109.74		123.92		
30	7.050	0.13	17.59		23.18		
31	8.650				60.37		
32	10.700				48.75		
33	13.800				22.03		
34	17.500				21.48		
35	21.900				14.86		
36	28.200				19.03		
37	35.600				5.98		
38	43.700				3.74		
39	55.400				19.67		
40	70.400			0.17	0.80		

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DATA SET: 2829

CLIENT: MINDECO
LOCATION: 2900 2800E
COUNTY: MONGOLIA
PROJECT: G/G MONGOL TEM SURVEY
LOOP SIZE: 100.000 m by 100.000 m
COIL LOC: 0.000 m (X), 0.000 m (Y)
SOUNDING COORDINATES: X: 2800.0000 Y: 2899.6000

DATE: 725
SOUNDING: 00000
ELEVATION: 1166.80 m
EQUIPMENT: Geonics PROTEM

FITTING ERROR: 3.455 PERCENT

Geonics PROTEM Data Worksheet
LOOP SIZE: 100.00 m PREAMP GAIN: 52.10
4x GAIN, CHANS 6-10,16,20: NO

	30.00 Hz	GAIN: 3	3.00 Hz	GAIN: 5	3.00 Hz	GAIN: 7
	12.00 AMPS	EM-37	12.00 AMPS	EM-37	1.00 AMPS	EM-37
	COIL:	100.0 m^2	COIL:	100.0 m^2	COIL:	100.0 m^2
	RAMP:	55.0 muSEC	RAMP:	55.0 muSEC	RAMP:	130.0 muSEC
	SHIFT:	0.0 muSEC	SHIFT:	0.0 muSEC	SHIFT:	0.0 muSEC

CHNL	T (mSEC)	mVOLT	RHO-A	mVOLT	RHO-A	mVOLT	RHO-A
11	0.085	3226.00	49.86				
12	0.105	1685.30	53.30				
13	0.136	859.50	55.50				
14	0.173	462.20	56.49				
15	0.217	263.50	56.97				
16	0.280	145.98	56.32				
17	0.354	83.28	55.51				
18	0.435	49.50	54.29				
19	0.552	27.98	53.05				
20	0.702	15.40	53.87				
21	0.865	9.91	51.73	38.70	52.66		
22	1.100	5.56	52.96	21.00	55.02		
23	1.410	2.85	54.43	11.00	55.74		
24	1.760	1.47	56.81	5.60	58.69		
25	2.240	0.78	59.99	3.10	57.79		
26	2.820	0.39	63.13	1.33	70.69		
27	3.570	0.20	66.45	0.57	83.51		
28	4.380	0.10	73.47	0.10	185.13		
29	5.550	0.01	196.71		85.33		
30	7.050	0.13	27.93		23.75		
31	8.650				60.37		
32	10.700				35.27		
33	13.800				20.15		
34	17.500				12.06		
35	21.900				11.34		
36	28.200				8.25		
37	35.600				5.87		
38	43.700				3.15		
39	55.400				3.56		
40	70.400			0.10	1.84		

---------- 2830 ---------- PAGE 1

DATA SET: 2830

CLIENT: MINDECO
LOCATION: 3000 2800E
COUNTY: MONGOLIA
PROJECT: G/G MONGOL TEM SURVEY
LOOP SIZE: 100.000 m by 100.000 m
COIL LOC: 0.000 m (X), 0.000 m (Y)
SOUNDING COORDINATES: X: 2800.0000 Y: 2999.5000

DATE: 725
SOUNDING: 00000
ELEVATION: 1177.30 m
EQUIPMENT: Geonics PROTEM

FITTING ERROR: 4.494 PERCENT

Geonics PROTEM Data Worksheet
LOOP SIZE: 100.00 m PREAMP GAIN: 52.10
4x GAIN, CHANS 6-10,16,20: NO

	30.00 Hz	GAIN: 4	3.00 Hz	GAIN: 5	3.00 Hz	GAIN: 7
	12.00 AMPS	EM-37	12.00 AMPS	EM-37	1.00 AMPS	EM-37
	COIL:	100.0 m^2	COIL:	100.0 m^2	COIL:	100.0 m^2
	RAMP:	55.0 muSEC	RAMP:	55.0 muSEC	RAMP:	130.0 muSEC
	SHIFT:	0.0 muSEC	SHIFT:	0.0 muSEC	SHIFT:	0.0 muSEC

CHNL	T (mSEC)	mVOLT	RHO-A	mVOLT	RHO-A	mVOLT	RHO-A
11	0.085	4206.00	66.32				
12	0.105	2271.90	69.34				
13	0.136	1178.60	71.37				
14	0.173	629.20	73.00				
15	0.217	353.00	74.41				
16	0.280	190.18	74.94				
17	0.354	106.43	74.82				
18	0.435	62.70	73.61				
19	0.552	36.15	70.98				
20	0.702	20.83	69.93				
21	0.865	13.83	65.75	27.30	66.46		
22	1.100	8.07	65.58	15.90	66.23		
23	1.410	4.39	64.78	8.80	64.69		
24	1.760	2.41	64.86	4.90	64.15		
25	2.240	1.38	65.10	2.60	67.74		
26	2.820	0.74	65.96	1.42	67.34		
27	3.570	0.40	67.00	1.05	55.89		
28	4.380	0.22	68.43	0.60	56.07		
29	5.550	0.12	67.28	0.40	49.18		
30	7.050				38.66		
31	8.650				46.07		
32	10.700				22.81		
33	13.800				14.22		
34	17.500				9.22		
35	21.900				10.23		
36	28.200			0.05	12.70		
37	35.600			0.11	5.42		
38	43.700				2.92		
39	55.400				1.33		
40	70.400			0.09	1.90		

---------- 3000 ---------- PAGE 1

DATA SET: 3000

CLIENT: MINDECO
LOCATION: 0 3000E
COUNTY: MONGOLIA
PROJECT: G/G MONGOL TEM SURVEY
LOOP SIZE: 100.000 m by 100.000 m
COIL LOC: 0.000 m (X), 0.000 m (Y)
SOUNDING COORDINATES: X: 3000.0000 Y: -0.3000
DATE: 728
SOUNDING: 00000
ELEVATION: 1240.30 m
EQUIPMENT: Geonics PROTEM

Geonics PROTEM Data Worksheet
LOOP SIZE: 100.00 m PREAMP GAIN: 52.10
4x GAIN, CHANS 6-10,16,20: NO

	30.00 Hz	GAIN: 6	3.00 Hz	GAIN: 6	3.00 Hz	GAIN: 7
	11.50 AMPS	EM-57	11.50 AMPS	EM-37	1.00 AMPS	EM-37
	COIL:	100.0 m^2	COIL:	100.0 m^2	COIL:	100.0 m^2
	RAMP:	54.0 muSEC	RAMP:	54.0 muSEC	RAMP:	130.0 muSEC
	SHIFT:	0.0 muSEC	SHIFT:	0.0 muSEC	SHIFT:	0.0 muSEC

CHNL	T (mSEC)	mVOLT	RHO-A	mVOLT	RHO-A	mVOLT	RHO-A
11	0.085	3403.20	187.07				
12	0.105	1054.40	283.31				
13	0.136	390.30	365.24				
14	0.173	215.40	365.38				
15	0.217	118.90	376.49				
16	0.280	65.87	372.18				
17	0.354	37.42	367.86				
18	0.435	21.73	365.49				
19	0.552	12.30	356.71				
20	0.702	7.53	337.60				
21	0.865	4.68	331.64	3.90	375.23		
22	1.100	2.64	338.30	2.00	407.09		
23	1.410	1.47	329.02	0.70	539.56		
24	1.760	0.75	345.95	0.10	1325.53		
25	2.240	0.38	376.72		577.90		
26	2.820	0.18	408.94		216.13		
27	3.570	0.02	1117.90		146.35		
28	4.380		413.10		79.98		
29	5.550		242.54		61.37		
30	7.050	0.13	107.21		28.68		
31	8.650				55.07		
32	10.700				40.84		
33	13.800				25.94		
34	17.500				15.10		
35	21.900				9.95		
36	28.200				4.48		
37	35.600				3.11		
38	43.700				2.22		
39	55.400				1.49		
40	70.400			0.14	2.25		

---------- 3001 ---------- PAGE 1

DATA SET: 3001

CLIENT: MINDECO
LOCATION: 100 3000E
COUNTY: MONGOLIA
PROJECT: G/G MONGOL TEM SURVEY
LOOP SIZE: 100.000 m by 100.000 m
COIL LOC: 0.000 m (X), 0.000 m (Y)
SOUNDING COORDINATES: X: 3000.0000 Y: 100.0000
DATE: 728
SOUNDING: 00000
ELEVATION: 1237.70 m
EQUIPMENT: Geonics PROTEM

Geonics PROTEM Data Worksheet
LOOP SIZE: 100.00 m PREAMP GAIN: 52.10
4x GAIN, CHANS 6-10,16,20: NO

	30.00 Hz	GAIN: 6	3.00 Hz	GAIN: 6	3.00 Hz	GAIN: 7
	11.70 AMPS	EM-57	11.70 AMPS	EM-37	1.00 AMPS	EM-37
	COIL:	100.0 m^2	COIL:	100.0 m^2	COIL:	100.0 m^2
	RAMP:	54.0 muSEC	RAMP:	54.0 muSEC	RAMP:	130.0 muSEC
	SHIFT:	0.0 muSEC	SHIFT:	0.0 muSEC	SHIFT:	0.0 muSEC

CHNL	T (mSEC)	mVOLT	RHO-A	mVOLT	RHO-A	mVOLT	RHO-A
11	0.085	3448.90	187.56				
12	0.105	1039.10	289.39				
13	0.136	401.90	362.31				
14	0.173	227.20	356.69				
15	0.217	127.90	362.76				
16	0.280	71.37	356.88				
17	0.354	39.28	360.33				
18	0.435	23.08	355.15				
19	0.552	12.52	356.49				
20	0.702	7.57	340.00				
21	0.865	4.72	333.57	4.60	340.01		
22	1.100	2.76	332.22	3.00	314.26		
23	1.410	1.42	340.59	1.20	381.04		
24	1.760	0.73	356.31	0.90	309.90		
25	2.240	0.42	356.48	0.40	368.26		
26	2.820	0.16	456.36	0.28	314.73		
27	3.570	0.06	604.97	0.22	243.63		
28	4.380		781.10	0.17	198.98		
29	5.550		371.95	0.47	68.45		
30	7.050			0.03	333.61		
31	8.650				25.27		
32	10.700				18.45		
33	13.800				12.89		
34	17.500				10.15		
35	21.900				8.07		
36	28.200				33.54		
37	35.600			0.11	8.33		
38	43.700			0.30	3.01		
39	55.400			0.44	1.55		
40	70.400			0.20	1.79		

---------- 3002 ---------- PAGE 1

DATA SET: 3002

CLIENT: MINDECO
LOCATION: 200 3000E
COUNTY: MONGOLIA
PROJECT: G/G MONGOL TEM SURVEY
LOOP SIZE: 100.000 m by 100.000 m
COIL LOC: 0.000 m (X), 0.000 m (Y)
SOUNDING COORDINATES: X: 3000.0000 Y: 201.8000
DATE: 728
SOUNDING: 00000
ELEVATION: 1232.90 m
EQUIPMENT: Geonics PROTEM

Geonics PROTEM Data Worksheet
LOOP SIZE: 100.00 m PREAMP GAIN: 52.10
4x GAIN, CHANS 6-10,16,20: NO

	30.00 Hz	GAIN: 6	3.00 Hz	GAIN: 6	3.00 Hz	GAIN: 7
	11.70 AMPS	EM-57	11.70 AMPS	EM-37	1.00 AMPS	EM-37
	COIL:	100.0 m^2	COIL:	100.0 m^2	COIL:	100.0 m^2
	RAMP:	53.0 muSEC	RAMP:	53.0 muSEC	RAMP:	130.0 muSEC
	SHIFT:	0.0 muSEC	SHIFT:	0.0 muSEC	SHIFT:	0.0 muSEC

CHNL	T (mSEC)	mVOLT	RHO-A	mVOLT	RHO-A	mVOLT	RHO-A
11	0.085	3777.90	176.51				
12	0.105	1294.90	249.90				
13	0.136	542.70	296.57				
14	0.173	300.30	296.16				
15	0.217	166.20	304.64				
16	0.280	91.18	303.14				
17	0.354	50.10	306.36				
18	0.435	28.62	307.62				
19	0.552	14.37	325.21				
20	0.702	7.95	329.22				
21	0.865	5.16	314.33	5.10	317.41		
22	1.100	3.13	305.49	2.60	345.71		
23	1.410	1.48	331.32	1.70	302.08		
24	1.760	0.75	349.95	1.00	288.88		
25	2.240	0.33	418.85	0.40	368.26		
26	2.820	0.13	518.64	0.05	980.65		
27	3.570	0.04	740.04	0.08	505.77		
28	4.380		611.28				
29	5.550		317.72				
30	7.050	0.13	109.83		42.49		
31	8.650				149.57		
32	10.700			0.04	120.79		
33	13.800			0.08	49.93		
34	17.500			0.05	45.86		
35	21.900			0.07	25.36		
36	28.200			0.07	16.49		
37	35.600			0.06	12.01		
38	43.700			0.07	7.90		
39	55.400			0.09	4.47		
40	70.400			0.14	2.28		

---------- 3003 ---------- PAGE 1

DATA SET: 3003

CLIENT: MINDECO
LOCATION: 300 3000E
COUNTY: MONGOLIA
PROJECT: G/G MONGOL TEM SURVEY
LOOP SIZE: 100.000 m by 100.000 m
COIL LOC: 0.000 m (X), 0.000 m (Y)
SOUNDING COORDINATES: X: 3000.0000 Y: 300.8000
DATE: 728
SOUNDING: 00000
ELEVATION: 1228.80 m
EQUIPMENT: Geonics PROTEM

Geonics PROTEM Data Worksheet
LOOP SIZE: 100.00 m PREAMP GAIN: 52.10
4x GAIN, CHANS 6-10,16,20: NO

	30.00 Hz	GAIN: 5	3.00 Hz	GAIN: 5	3.00 Hz	GAIN: 7
	11.60 AMPS	EM-57	11.60 AMPS	EM-37	1.00 AMPS	EM-37
	COIL:	100.0 m^2	COIL:	100.0 m^2	COIL:	100.0 m^2
	RAMP:	55.0 muSEC	RAMP:	55.0 muSEC	RAMP:	130.0 muSEC
	SHIFT:	0.0 muSEC	SHIFT:	0.0 muSEC	SHIFT:	0.0 muSEC

CHNL	T (mSEC)	mVOLT	RHO-A	mVOLT	RHO-A	mVOLT	RHO-A
11	0.085	2206.40	158.23				
12	0.105	1012.00	184.49				
13	0.136	465.30	205.83				
14	0.173	223.30	226.01				
15	0.217	115.10	243.77				
16	0.280	55.42	264.59				
17	0.354	26.85	290.84				
18	0.435	14.02	310.03				
19	0.552	6.60	335.53				
20	0.702	4.00	325.98				
21	0.865	2.15	352.93	1.70	413.55		
22	1.100	1.12	379.65	0.90	439.24		
23	1.410	0.54	406.44		788.08		
24	1.760	0.23	482.01		529.08		
25	2.240	0.09	623.54		279.43		
26	2.820		2851.09		132.34		
27	3.570	0.08	310.56		125.97		
28	4.380		187.29		92.21		
29	5.550		170.31		121.15		
30	7.050	0.13	67.93		24.44		
31	8.650				24.67		
32	10.700				16.87		
33	13.800				11.07		
34	17.500				8.00		
35	21.900				6.16		
36	28.200				5.69		
37	35.600				4.36		
38	43.700				3.50		
39	55.400				4.62		
40	70.400			0.14	1.43		

---------- 3004 ---------- PAGE 1

DATA SET: 3004

CLIENT: MINDECO
LOCATION: 400 3000E
COUNTY: MONGOLIA
PROJECT: G/G MONGOL TEM SURVEY
LOOP SIZE: 100.000 m by 100.000 m
COIL LOC: 0.000 m (X), 0.000 m (Y)
SOUNDING COORDINATES: X: 3000.0000 Y: 400.8000
DATE: 728
SOUNDING: 00000
ELEVATION: 1226.70 m
EQUIPMENT: Geonics PROTEM

Geonics PROTEM Data Worksheet
LOOP SIZE: 100.00 m PREAMP GAIN: 52.10
4x GAIN, CHANS 6-10,16,20: NO

30.00 Hz	GAIN: 5	3.00 Hz	GAIN: 5	3.00 Hz	GAIN: 7
11.40 AMPS	EM-57	11.40 AMPS	EM-37	1.00 AMPS	EM-37
COIL:	100.0 m^2	COIL:	100.0 m^2	COIL:	100.0 m^2
RAMP:	52.0 muSEC	RAMP:	52.0 muSEC	RAMP:	130.0 muSEC
SHIFT:	0.0 muSEC	SHIFT:	0.0 muSEC	SHIFT:	0.0 muSEC

CHNL	T (mSEC)	mVOLT	RHO-A	mVOLT	RHO-A	mVOLT	RHO-A
11	0.085	3981.80	105.52				
12	0.105	1886.90	120.38				
13	0.136	829.70	138.36				
14	0.173	376.00	157.85				
15	0.217	173.90	183.00				
16	0.280	75.75	212.37				
17	0.354	33.47	248.18				
18	0.435	15.52	286.38				
19	0.552	6.85	330.04				
20	0.702	3.60	345.67				
21	0.865	2.25	338.44	1.90	379.56		
22	1.100	1.08	384.48	0.70	513.17		
23	1.410	0.47	440.71	0.40	490.74		
24	1.760	0.26	439.06	0.10	830.18		
25	2.240	0.09	616.35				
26	2.820	0.02	1118.41	0.10	382.49		
27	3.570		652.65	0.05	411.14		
28	4.380		191.92		104.19		
29	5.550		230.29		103.20		
30	7.050				31.24		
31	8.650				30.85		
32	10.700				22.04		
33	13.800				16.25		
34	17.500				13.65		
35	21.900				9.89		
36	28.200				15.85		
37	35.600				41.11		
38	43.700			0.04	7.76		
39	55.400			0.07	3.20		
40	70.400			0.15	1.33		

---------- 3005 ---------- PAGE 1

DATA SET: 3005

CLIENT: MINDECO
LOCATION: 500 3000E
COUNTY: MONGOLIA
PROJECT: G/G MONGOL TEM SURVEY
LOOP SIZE: 100.000 m by 100.000 m
COIL LOC: 0.000 m (X), 0.000 m (Y)
SOUNDING COORDINATES: X: 3000.0000 Y: 500.7000
DATE: 728
SOUNDING: 00000
ELEVATION: 1231.10 m
EQUIPMENT: Geonics PROTEM

Geonics PROTEM Data Worksheet
LOOP SIZE: 100.00 m PREAMP GAIN: 52.10
4x GAIN, CHANS 6-10,16,20: NO

30.00 Hz	GAIN: 5	3.00 Hz	GAIN: 5	3.00 Hz	GAIN: 7
12.00 AMPS	EM-57	12.00 AMPS	EM-37	1.00 AMPS	EM-37
COIL:	100.0 m^2	COIL:	100.0 m^2	COIL:	100.0 m^2
RAMP:	55.0 muSEC	RAMP:	55.0 muSEC	RAMP:	130.0 muSEC
SHIFT:	0.0 muSEC	SHIFT:	0.0 muSEC	SHIFT:	0.0 muSEC

CHNL	T (mSEC)	mVOLT	RHO-A	mVOLT	RHO-A	mVOLT	RHO-A
11	0.085	2367.20	154.44				
12	0.105	1137.50	174.55				
13	0.136	564.90	184.99				
14	0.173	293.80	192.53				
15	0.217	158.60	201.36				
16	0.280	81.82	208.74				
17	0.354	42.30	219.72				
18	0.435	22.75	229.70				
19	0.552	11.35	243.90				
20	0.702	6.22	248.29				
21	0.865	3.37	267.53	2.70	310.74		
22	1.100	1.83	279.93	1.30	351.60		
23	1.410	0.81	317.26	0.40	507.81		
24	1.760	0.35	372.66	0.20	541.17		
25	2.240	0.14	475.07		594.53		
26	2.820	0.06	527.47		150.85		
27	3.570		1507.02		425.45		
28	4.380		437.77		84.38		
29	5.550		276.52		42.38		
30	7.050	0.13	69.48		19.60		
31	8.650				31.13		
32	10.700				19.35		
33	13.800				13.56		
34	17.500				9.55		
35	21.900				6.61		
36	28.200				4.37		
37	35.600				3.05		
38	43.700				2.15		
39	55.400				1.58		
40	70.400			0.17	1.24		

---------- 3008 ---------- PAGE 1

DATA SET: 3008

CLIENT: MINDECO
LOCATION: 800 3000E
COUNTY: MONGOLIA
PROJECT: G/G MONGOL TEM SURVEY
LOOP SIZE: 100.000 m by 100.000 m
COIL LOC: 0.000 m (X), 0.000 m (Y)
SOUNDING COORDINATES: X: 3000.0000 Y: 799.9000
DATE: 727
SOUNDING: 00000
ELEVATION: 1218.10 m
EQUIPMENT: Geonics PROTEM

Geonics PROTEM Data Worksheet
LOOP SIZE: 100.00 m PREAMP GAIN: 52.10
4x GAIN, CHANS 6-10,16,20: NO

30.00 Hz	GAIN: 6	3.00 Hz	GAIN: 6	3.00 Hz	GAIN: 7
12.50 AMPS	EM-57	12.50 AMPS	EM-37	1.00 AMPS	EM-37
COIL:	100.0 m^2	COIL:	100.0 m^2	COIL:	100.0 m^2
RAMP:	57.0 muSEC	RAMP:	57.0 muSEC	RAMP:	130.0 muSEC
SHIFT:	0.0 muSEC	SHIFT:	0.0 muSEC	SHIFT:	0.0 muSEC

CHNL	T (mSEC)	mVOLT	RHO-A	mVOLT	RHO-A	mVOLT	RHO-A
11	0.085	3147.40	208.34				
12	0.105	1299.30	260.57				
13	0.136	607.60	287.45				
14	0.173	323.90	294.29				
15	0.217	188.10	293.15				
16	0.280	106.82	285.05				
17	0.354	53.05	274.67				
18	0.435	37.85	266.86				
19	0.552	21.95	256.31				
20	0.702	12.68	252.11				
21	0.865	8.06	244.01	7.90	247.78		
22	1.100	4.52	249.89	4.70	243.47		
23	1.410	2.25	261.89	2.50	244.13		
24	1.760	1.06	290.40	1.30	253.45		
25	2.240	0.48	340.81	0.70	265.02		
26	2.820	0.19	417.21	0.52	213.73		
27	3.570	0.05	671.78	0.05	693.99		
28	4.380		1069.67		175.87		
29	5.550		301.12	0.15	154.26		
30	7.050				48.97		
31	8.650			0.39	39.74		
32	10.700			0.37	28.65		
33	13.800			0.35	19.51		
34	17.500			0.35	13.10		
35	21.900			0.37	8.73		
36	28.200			0.28	7.00		
37	35.600			0.22	5.61		
38	43.700			0.23	3.68		
39	55.400			0.22	2.54		
40	70.400			0.03	6.97		

---------- 3009 ---------- PAGE 1

DATA SET: 3009

CLIENT: MINDECO
LOCATION: 900 3000E
COUNTY: MONGOLIA
PROJECT: G/G MONGOL TEM SURVEY
LOOP SIZE: 100.000 m by 100.000 m
COIL LOC: 0.000 m (X), 0.000 m (Y)
SOUNDING COORDINATES: X: 3000.0000 Y: 900.2000
DATE: 727
SOUNDING: 00000
ELEVATION: 1212.70 m
EQUIPMENT: Geonics PROTEM

Geonics PROTEM Data Worksheet
LOOP SIZE: 100.00 m PREAMP GAIN: 52.10
4x GAIN, CHANS 6-10,16,20: NO

30.00 Hz	GAIN: 6	3.00 Hz	GAIN: 6	3.00 Hz	GAIN: 7
12.50 AMPS	EM-57	12.50 AMPS	EM-37	1.00 AMPS	EM-37
COIL:	100.0 m^2	COIL:	100.0 m^2	COIL:	100.0 m^2
RAMP:	57.0 muSEC	RAMP:	57.0 muSEC	RAMP:	130.0 muSEC
SHIFT:	0.0 muSEC	SHIFT:	0.0 muSEC	SHIFT:	0.0 muSEC

CHNL	T (mSEC)	mVOLT	RHO-A	mVOLT	RHO-A	mVOLT	RHO-A
11	0.085	3941.50	179.32				
12	0.105	1864.30	204.83				
13	0.136	930.00	215.51				
14	0.173	488.40	223.80				
15	0.217	261.10	235.58				
16	0.280	133.15	246.12				
17	0.354	69.03	258.58				
18	0.435	37.92	266.50				
19	0.552	20.40	269.13				
20	0.702	11.87	263.31				
21	0.865	7.42	257.85	7.10	266.05		
22	1.100	4.34	256.76	3.70	285.57		
23	1.410	2.38	252.27	2.10	274.22		
24	1.760	1.09	285.04	1.10	283.31		
25	2.240	0.57	303.92	0.60	293.70		
26	2.820	0.23	373.24		280.07		
27	3.570	0.07	554.54		301.05		
28	4.380		3531.96		760.94		
29	5.550		320.88		61.22		
30	7.050	0.13	114.79		43.11		
31	8.650				138.43		
32	10.700				50.10		
33	13.800				37.75		
34	17.500				23.04		
35	21.900				24.24		
36	28.200				11.25		
37	35.600				6.03		
38	43.700				5.08		
39	55.400				3.48		
40	70.400			0.08	3.49		

---------- 3010 ---------- PAGE 1

DATA SET: 3010

CLIENT: MINDECO DATE: 727
LOCATION: 1000 3000E SOUNDING: 00000
COUNTY: MONGOLIA ELEVATION: 1214.50 m
PROJECT: G/G MONGOL TEM SURVEY EQUIPMENT: Geonics PROTEM
LOOP SIZE: 100.000 m by 100.000 m
COIL LOC: 0.000 m (X), 0.000 m (Y)
SOUNDING COORDINATES: X: 3000.0000 Y: 1000.9000

Geonics PROTEM Data Worksheet
LOOP SIZE: 100.00 m PREAMP GAIN: 52.10
4x GAIN, CHANS 6-10,16,20: NO

30.00 Hz	GAIN: 6	3.00 Hz	GAIN: 6	3.00 Hz	GAIN: 7
12.50 AMPS	EM-57	12.50 AMPS	EM-37	1.00 AMPS	EM-37
COIL:	100.0 m^2	COIL:	100.0 m^2	COIL:	100.0 m^2
RAMP:	57.0 muSEC	RAMP:	57.0 muSEC	RAMP:	130.0 muSEC
SHIFT:	0.0 muSEC	SHIFT:	0.0 muSEC	SHIFT:	0.0 muSEC

CHNL	T (mSEC)	mVOLT	RHO-A	mVOLT	RHO-A	mVOLT	RHO-A
11	0.085	4675.40	160.03				
12	0.105	2166.80	185.29				
13	0.136	1034.20	201.64				
14	0.173	525.10	213.25				
15	0.217	276.40	226.81				
16	0.280	136.00	242.67				
17	0.354	67.80	261.69				
18	0.435	35.83	276.82				
19	0.552	17.55	293.10				
20	0.702	10.05	294.29				
21	0.865	6.24	289.41	5.50	315.43		
22	1.100	3.60	290.84	3.30	308.21		
23	1.410	1.86	297.33	1.50	343.18		
24	1.760	0.91	321.49	0.70	382.94		
25	2.240	0.43	366.75	0.60	293.70		
26	2.820	0.12	571.73		556.38		
27	3.570		924.86		160.39		
28	4.380		424.50		301.98		
29	5.550		262.69		244.88		
30	7.050				34.59		
31	8.650				87.20		
32	10.700				44.67		
33	13.800				24.41		
34	17.500				16.39		
35	21.900				11.66		
36	28.200				7.50		
37	35.600				5.41		
38	43.700				3.63		
39	55.400				5.05		
40	70.400			0.22	1.73		

---------- 3011 ---------- PAGE 1

DATA SET: 3011

CLIENT: MINDECO DATE: 727
LOCATION: 1100 3000E SOUNDING: 00000
COUNTY: MONGOLIA ELEVATION: 1218.20 m
PROJECT: G/G MONGOL TEM SURVEY EQUIPMENT: Geonics PROTEM
LOOP SIZE: 100.000 m by 100.000 m
COIL LOC: 0.000 m (X), 0.000 m (Y)
SOUNDING COORDINATES: X: 3000.0000 Y: 1100.4000

Geonics PROTEM Data Worksheet
LOOP SIZE: 100.00 m PREAMP GAIN: 52.10
4x GAIN, CHANS 6-10,16,20: NO

30.00 Hz	GAIN: 5	3.00 Hz	GAIN: 5	3.00 Hz	GAIN: 7
12.90 AMPS	EM-57	12.90 AMPS	EM-37	1.00 AMPS	EM-37
COIL:	100.0 m^2	COIL:	100.0 m^2	COIL:	100.0 m^2
RAMP:	58.0 muSEC	RAMP:	58.0 muSEC	RAMP:	130.0 muSEC
SHIFT:	0.0 muSEC	SHIFT:	0.0 muSEC	SHIFT:	0.0 muSEC

CHNL	T (mSEC)	mVOLT	RHO-A	mVOLT	RHO-A	mVOLT	RHO-A
11	0.085	2887.50	141.96				
12	0.105	1397.60	159.68				
13	0.136	667.10	173.76				
14	0.173	335.60	184.90				
15	0.217	174.00	198.65				
16	0.280	85.37	212.94				
17	0.354	41.95	231.85				
18	0.435	21.30	251.87				
19	0.552	10.50	269.58				
20	0.702	5.37	287.34				
21	0.865	3.17	292.43	2.80	318.28		
22	1.100	1.77	300.35	1.20	389.19		
23	1.410	0.94	301.48	0.50	459.23		
24	1.760	0.53	296.56	0.10	901.49		
25	2.240	0.28	314.06	0.10	623.90		
26	2.820	0.12	367.81		415.35		
27	3.570	0.04	566.31		192.67		
28	4.380		620.94		167.42		
29	5.550				51.61		
30	7.050				26.96		
31	8.650				31.15		
32	10.700				22.74		
33	13.800				14.92		
34	17.500				11.15		
35	21.900				9.08		
36	28.200				6.83		
37	35.600				3.50		
38	43.700				2.06		
39	55.400				1.97		
40	70.400			0.13	1.59		

---------- 3012 ---------- PAGE 1

DATA SET: 3012

CLIENT: MINDECO DATE: 727
LOCATION: 1200 3000E SOUNDING: 00000
COUNTY: MONGOLIA ELEVATION: 1224.30 m
PROJECT: G/G MONGOL TEM SURVEY EQUIPMENT: Geonics PROTEM
LOOP SIZE: 100.000 m by 100.000 m
COIL LOC: 0.000 m (X), 0.000 m (Y)
SOUNDING COORDINATES: X: 3000.0000 Y: 1199.9000

Geonics PROTEM Data Worksheet
LOOP SIZE: 100.00 m PREAMP GAIN: 52.10
4x GAIN, CHANS 6-10,16,20: NO

30.00 Hz	GAIN: 6	3.00 Hz	GAIN: 6	3.00 Hz	GAIN: 7
12.40 AMPS	EM-57	12.40 AMPS	EM-37	1.00 AMPS	EM-37
COIL:	100.0 m^2	COIL:	100.0 m^2	COIL:	100.0 m^2
RAMP:	59.0 muSEC	RAMP:	59.0 muSEC	RAMP:	130.0 muSEC
SHIFT:	0.0 muSEC	SHIFT:	0.0 muSEC	SHIFT:	0.0 muSEC

CHNL	T (mSEC)	mVOLT	RHO-A	mVOLT	RHO-A	mVOLT	RHO-A
11	0.085	3377.20	197.72				
12	0.105	1622.50	223.51				
13	0.136	857.10	227.32				
14	0.173	476.70	226.23				
15	0.217	266.20	231.32				
16	0.280	141.02	235.60				
17	0.354	73.95	245.65				
18	0.435	38.92	260.52				
19	0.552	19.48	276.11				
20	0.702	10.15	290.79				
21	0.865	6.11	291.93	5.50	313.74		
22	1.100	3.43	298.76	2.50	368.89		
23	1.410	1.73	310.38	1.60	326.97		
24	1.760	0.88	327.00	0.50	476.68		
25	2.240	0.46	348.75	0.30	463.74		
26	2.820	0.09	715.66				
27	3.570		369.83		135.49		
28	4.380		201.13		110.20		
29	5.550		114.56		66.56		
30	7.050		114.17		33.04		
31	8.650				42.49		
32	10.700				29.57		
33	13.800				15.72		
34	17.500				9.52		
35	21.900				6.67		
36	28.200				6.15		
37	35.600				13.17		
38	43.700				3.92		
39	55.400				1.84		
40	70.400			0.17	2.06		

---------- 3013 ---------- PAGE 1

DATA SET: 3013

CLIENT: MINDECO DATE: 727
LOCATION: 1300 3000E SOUNDING: 00000
COUNTY: MONGOLIA ELEVATION: 1212.10 m
PROJECT: G/G MONGOL TEM SURVEY EQUIPMENT: Geonics PROTEM
LOOP SIZE: 100.000 m by 100.000 m
COIL LOC: 0.000 m (X), 0.000 m (Y)
SOUNDING COORDINATES: X: 3000.0000 Y: 1300.5000

Geonics PROTEM Data Worksheet
LOOP SIZE: 100.00 m PREAMP GAIN: 52.10
4x GAIN, CHANS 6-10,16,20: NO

30.00 Hz	GAIN: 6	3.00 Hz	GAIN: 6	3.00 Hz	GAIN: 7
12.50 AMPS	EM-57	12.50 AMPS	EM-37	1.00 AMPS	EM-37
COIL:	100.0 m^2	COIL:	100.0 m^2	COIL:	100.0 m^2
RAMP:	58.0 muSEC	RAMP:	58.0 muSEC	RAMP:	130.0 muSEC
SHIFT:	0.0 muSEC	SHIFT:	0.0 muSEC	SHIFT:	0.0 muSEC

CHNL	T (mSEC)	mVOLT	RHO-A	mVOLT	RHO-A	mVOLT	RHO-A
11	0.085	3194.30	206.30				
12	0.105	1321.30	257.67				
13	0.136	663.20	271.15				
14	0.173	373.50	267.62				
15	0.217	218.80	265.04				
16	0.280	121.28	261.93				
17	0.354	66.80	264.29				
18	0.435	36.87	271.54				
19	0.552	19.25	278.75				
20	0.702	10.45	286.72				
21	0.865	6.10	293.82	5.20	327.45		
22	1.100	3.40	302.13	3.40	302.13		
23	1.410	1.86	297.33	1.30	377.53		
24	1.760	1.00	301.90	0.40	556.10		
25	2.240	0.53	319.03				
26	2.820	0.25	352.85	0.05	1024.86		
27	3.570	0.10	444.63		254.61		
28	4.380	0.03	673.85		84.55		
29	5.550		320.88		83.75		
30	7.050				38.74		
31	8.650				46.32		
32	10.700				32.95		
33	13.800				22.64		
34	17.500				13.30		
35	21.900				9.06		
36	28.200				8.76		
37	35.600				5.79		
38	43.700				5.76		
39	55.400				3.36		
40	70.400			0.03	6.23		

---------- 3014 ---------- PAGE 1

DATA SET: 3014

CLIENT: MINDECO
LOCATION: 1400 3000E
COUNTY: MONGOLIA
PROJECT: G/G MONGOL TEM SURVEY
LOOP SIZE: 100.000 m by 100.000 m
COIL LOC: 0.000 m (X), 0.000 m (Y)
SOUNDING COORDINATES: X: 3000.0000 Y: 1400.0000
DATE: 727
SOUNDING: 00000
ELEVATION: 1219.90 m
EQUIPMENT: Geonics PROTEM

Geonics PROTEM Data Worksheet
LOOP SIZE: 100.00 m PREAMP GAIN: 52.10
4x GAIN, CHANS 6-10,16,20: NO

	30.00 Hz	GAIN: 6	3.00 Hz	GAIN: 6	3.00 Hz	GAIN: 7
	12.40 AMPS	EM-57	12.40 AMPS	EM-37	1.00 AMPS	EM-37
	COIL:	100.0 m^2	COIL:	100.0 m^2	COIL:	100.0 m^2
	RAMP:	57.0 muSEC	RAMP:	57.0 muSEC	RAMP:	130.0 muSEC
	SHIFT:	0.0 muSEC	SHIFT:	0.0 muSEC	SHIFT:	0.0 muSEC

CHNL	T (mSEC)	mVOLT	RHO-A	mVOLT	RHO-A	mVOLT	RHO-A
11	0.085	2954.00	216.18				
12	0.105	1186.70	275.33				
13	0.136	572.70	297.42				
14	0.173	306.90	303.43				
15	0.217	174.00	307.13				
16	0.280	95.07	306.43				
17	0.354	53.67	304.15				
18	0.435	30.62	305.69				
19	0.552	16.98	302.59				
20	0.702	9.65	300.75				
21	0.865	6.19	289.41	4.90	338.86		
22	1.100	3.64	287.16	2.70	350.44		
23	1.410	2.05	277.17	1.20	396.09		
24	1.760	1.23	261.58	0.40	553.13		
25	2.240	0.80	241.15				
26	2.820	0.49	222.60		266.05		
27	3.570	0.30	210.22		128.16		
28	4.380	0.16	217.31		80.18		
29	5.550	0.04	355.69		53.67		
30	7.050	0.26	71.47		26.63		
31	8.650			0.06	137.69		
32	10.700				47.85		
33	13.800				14.53		
34	17.500				7.21		
35	21.900				5.03		
36	28.200				5.51		
37	35.600			0.23	5.34		
38	43.700			0.16	4.83		
39	55.400				1.23		
40	70.400			0.10	2.98		

---------- 3015 ---------- PAGE 1

DATA SET: 3015

CLIENT: MINDECO
LOCATION: 1500 3000E
COUNTY: MONGOLIA
PROJECT: G/G MONGOL TEM SURVEY
LOOP SIZE: 100.000 m by 100.000 m
COIL LOC: 0.000 m (X), 0.000 m (Y)
SOUNDING COORDINATES: X: 3000.0000 Y: 1500.0000
DATE: 727
SOUNDING: 00000
ELEVATION: 1215.00 m
EQUIPMENT: Geonics PROTEM

Geonics PROTEM Data Worksheet
LOOP SIZE: 100.00 m PREAMP GAIN: 52.10
4x GAIN, CHANS 6-10,16,20: NO

	30.00 Hz	GAIN: 6	3.00 Hz	GAIN: 6	3.00 Hz	GAIN: 7
	12.20 AMPS	EM-57	12.20 AMPS	EM-37	1.00 AMPS	EM-37
	COIL:	100.0 m^2	COIL:	100.0 m^2	COIL:	100.0 m^2
	RAMP:	57.0 muSEC	RAMP:	57.0 muSEC	RAMP:	130.0 muSEC
	SHIFT:	0.0 muSEC	SHIFT:	0.0 muSEC	SHIFT:	0.0 muSEC

CHNL	T (mSEC)	mVOLT	RHO-A	mVOLT	RHO-A	mVOLT	RHO-A
11	0.085	2756.60	223.94				
12	0.105	1058.80	293.87				
13	0.136	505.50	319.74				
14	0.173	272.90	324.60				
15	0.217	150.90	334.09				
16	0.280	83.75	329.87				
17	0.354	47.25	327.57				
18	0.435	27.73	323.13				
19	0.552	15.60	316.67				
20	0.702	9.00	311.66				
21	0.865	5.70	302.47	5.30	318.12		
22	1.100	3.26	305.73	3.10	316.16		
23	1.410	1.80	299.02	1.40	353.56		
24	1.760	0.97	303.14	1.00	297.05		
25	2.240	0.61	285.83	0.20	601.12		
26	2.820	0.27	329.66	0.08	769.55		
27	3.570	0.12	370.70	0.05	682.84		
28	4.380	0.08	337.78		151.37		
29	5.550	0.02	581.57		115.83		
30	7.050		112.94		36.34		
31	8.650				52.60		
32	10.700				32.42		
33	13.800				26.16		
34	17.500				17.05		
35	21.900				10.87		
36	28.200				8.77		
37	35.600				6.38		
38	43.700				4.37		
39	55.400				3.90		
40	70.400			0.12	2.60		

---------- 3016 ---------- PAGE 1

DATA SET: 3016

CLIENT: MINDECO
LOCATION: 1600 3000E
COUNTY: MONGOLIA
PROJECT: G/G MONGOL TEM SURVEY
LOOP SIZE: 100.000 m by 100.000 m
COIL LOC: 0.000 m (X), 0.000 m (Y)
SOUNDING COORDINATES: X: 3000.0000 Y: 1600.0000
DATE: 727
SOUNDING: 00000
ELEVATION: 1211.90 m
EQUIPMENT: Geonics PROTEM

Geonics PROTEM Data Worksheet
LOOP SIZE: 100.00 m PREAMP GAIN: 52.10
4x GAIN, CHANS 6-10,16,20: NO

	30.00 Hz	GAIN: 6	3.00 Hz	GAIN: 6	3.00 Hz	GAIN: 7
	12.20 AMPS	EM-57	12.20 AMPS	EM-37	1.00 AMPS	EM-37
	COIL:	100.0 m^2	COIL:	100.0 m^2	COIL:	100.0 m^2
	RAMP:	55.0 muSEC	RAMP:	55.0 muSEC	RAMP:	130.0 muSEC
	SHIFT:	0.0 muSEC	SHIFT:	0.0 muSEC	SHIFT:	0.0 muSEC

CHNL	T (mSEC)	mVOLT	RHO-A	mVOLT	RHO-A	mVOLT	RHO-A
11	0.085	2692.70	227.47				
12	0.105	937.20	318.77				
13	0.135	436.90	352.39				
14	0.173	245.50	348.32				
15	0.217	135.60	358.77				
16	0.280	76.05	351.78				
17	0.354	42.95	349.08				
18	0.435	24.87	347.36				
19	0.552	14.20	337.15				
20	0.702	8.48	324.41				
21	0.865	5.20	321.56	4.60	349.63		
22	1.100	3.04	320.31	2.70	346.66		
23	1.410	1.60	323.44	1.30	371.46		
24	1.760	0.91	316.33	0.30	662.85		
25	2.240	0.55	306.25				
26	2.820	0.28	321.69		437.44		
27	3.570	0.11	409.91		521.10		
28	4.380	0.01	1670.71		120.89		
29	5.550		923.18		75.80		
30	7.050		112.94		28.85		
31	8.650						
32	10.700				85.53		
33	13.800				62.20		
34	17.500				41.76		
35	21.900				28.90		
36	28.200				8.84		
37	35.600				4.78		
38	43.700				3.09		
39	55.400				2.31		
40	70.400			0.10	2.95		

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DATA SET: 3017

CLIENT: MINDECO
LOCATION: 1700 3000E
COUNTY: MONGOLIA
PROJECT: G/G MONGOL TEM SURVEY
LOOP SIZE: 100.000 m by 100.000 m
COIL LOC: 0.000 m (X), 0.000 m (Y)
SOUNDING COORDINATES: X: 3000.0000 Y: 1701.1000
DATE: 727
SOUNDING: 00000
ELEVATION: 1209.80 m
EQUIPMENT: Geonics PROTEM

Geonics PROTEM Data Worksheet
LOOP SIZE: 100.00 m PREAMP GAIN: 52.10
4x GAIN, CHANS 6-10,16,20: NO

	30.00 Hz	GAIN: 6	3.00 Hz	GAIN: 6	3.00 Hz	GAIN: 7
	12.20 AMPS	EM-57	12.20 AMPS	EM-37	1.00 AMPS	EM-37
	COIL:	100.0 m^2	COIL:	100.0 m^2	COIL:	100.0 m^2
	RAMP:	57.0 muSEC	RAMP:	57.0 muSEC	RAMP:	130.0 muSEC
	SHIFT:	0.0 muSEC	SHIFT:	0.0 muSEC	SHIFT:	0.0 muSEC

CHNL	T (mSEC)	mVOLT	RHO-A	mVOLT	RHO-A	mVOLT	RHO-A
11	0.085	2454.90	241.93				
12	0.105	904.90	326.32				
13	0.136	439.50	351.00				
14	0.173	241.60	352.06				
15	0.217	138.20	354.25				
16	0.280	75.80	352.55				
17	0.354	42.58	351.13				
18	0.435	24.42	351.61				
19	0.552	13.35	351.32				
20	0.702	7.90	339.96				
21	0.865	4.97	331.41	4.30	365.71		
22	1.100	2.92	329.02	2.40	374.98		
23	1.410	1.58	326.17	1.30	371.46		
24	1.760	0.83	336.34	0.30	662.85		
25	2.240	0.58	295.59		954.21		
26	2.820	0.31	295.62		242.11		
27	3.570	0.14	339.69		206.80		
28	4.380	0.08	337.78		161.31		
29	5.550	0.00	1465.46		95.62		
30	7.050	0.13	111.52		30.35		
31	8.650				39.79		
32	10.700				25.90		
33	13.800				15.77		
34	17.500				12.20		
35	21.900				7.43		
36	28.200				4.86		
37	35.600				3.79		
38	43.700				2.83		
39	55.400				2.12		
40	70.400			0.13	2.43		

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DATA SET: 3018

CLIENT: MINDECO
LOCATION: 1800 3000E
COUNTY: MONGOLIA
PROJECT: G/G MONGOL TEM SURVEY
LOOP SIZE: 100.000 m by 100.000 m
COIL LOC: 0.000 m (X), 0.000 m (Y)
SOUNDING COORDINATES: X: 3000.0000 Y: 1800.3000
DATE: 727
SOUNDING: 00000
ELEVATION: 1215.50 m
EQUIPMENT: Geonics PROTEM

Geonics PROTEM Data Worksheet
LOOP SIZE: 100.00 m PREAMP GAIN: 52.10
4x GAIN, CHANS 6-10,16,20: NO

	30.00 Hz	GAIN: 6	3.00 Hz	GAIN: 6	3.00 Hz	GAIN: 7
	12.10 AMPS	EM-57	12.10 AMPS	EM-37	1.00 AMPS	EM-37
	COIL: 100.0 m^2		COIL: 100.0 m^2		COIL: 100.0 m^2	
	RAMP: 57.0 muSEC		RAMP: 57.0 muSEC		RAMP: 130.0 muSEC	
	SHIFT: 0.0 muSEC		SHIFT: 0.0 muSEC		SHIFT: 0.0 muSEC	

CHNL	T (mSEC)	mVOLT	RHO-A	mVOLT	RHO-A	mVOLT	RHO-A
11	0.085	2593.30	231.97				
12	0.105	1026.40	298.39				
13	0.136	493.80	323.00				
14	0.173	270.20	324.97				
15	0.217	152.30	330.22				
16	0.280	83.00	330.04				
17	0.354	45.28	335.18				
18	0.435	25.37	340.91				
19	0.552	13.70	343.42				
20	0.702	7.80	340.99				
21	0.865	4.73	340.65	3.90	388.17		
22	1.100	2.73	342.24	2.60	353.55		
23	1.410	1.42	348.31	0.70	558.16		
24	1.760	0.72	367.75		1371.24		
25	2.240	0.46	343.10	0.10	948.99		
26	2.820	0.22	370.69		202.76		
27	3.570	0.12	378.84		129.56		
28	4.380	0.05	485.40		82.74		
29	5.550				78.50		
30	7.050	0.13	110.91		25.48		
31	8.650				44.37		
32	10.700				29.08		
33	13.800				17.46		
34	17.500				12.35		
35	21.900				9.42		
36	28.200				4.61		
37	35.600				3.00		
38	43.700				2.06		
39	55.400				1.52		
40	70.400			0.16	2.09		

---------- 3019 ---------- PAGE 1

DATA SET: 3019

CLIENT: MINDECO
LOCATION: 1900 3000E
COUNTY: MONGOLIA
PROJECT: G/G MONGOL TEM SURVEY
LOOP SIZE: 100.000 m by 100.000 m
COIL LOC: 0.000 m (X), 0.000 m (Y)
SOUNDING COORDINATES: X: 3000.0000 Y: 1901.3000
DATE: 727
SOUNDING: 00000
ELEVATION: 1198.40 m
EQUIPMENT: Geonics PROTEM

Geonics PROTEM Data Worksheet
LOOP SIZE: 100.00 m PREAMP GAIN: 52.10
4x GAIN, CHANS 6-10,16,20: NO

	30.00 Hz	GAIN: 6	3.00 Hz	GAIN: 6	3.00 Hz	GAIN: 7
	12.00 AMPS	EM-57	12.00 AMPS	EM-37	1.00 AMPS	EM-37
	COIL: 100.0 m^2		COIL: 100.0 m^2		COIL: 100.0 m^2	
	RAMP: 55.0 muSEC		RAMP: 55.0 muSEC		RAMP: 130.0 muSEC	
	SHIFT: 0.0 muSEC		SHIFT: 0.0 muSEC		SHIFT: 0.0 muSEC	

CHNL	T (mSEC)	mVOLT	RHO-A	mVOLT	RHO-A	mVOLT	RHO-A
11	0.085	3922.00	175.09				
12	0.105	1786.20	205.10				
13	0.136	863.40	221.32				
14	0.173	457.00	227.66				
15	0.217	248.10	237.20				
16	0.280	129.00	244.62				
17	0.354	67.55	255.29				
18	0.435	36.22	267.40				
19	0.552	18.58	278.79				
20	0.702	10.25	282.65				
21	0.865	6.04	287.82	4.90	331.53		
22	1.100	3.26	302.38	1.80	449.28		
23	1.410	1.67	310.89	1.00	437.61		
24	1.760	0.84	330.01		541.17		
25	2.240	0.48	331.66		285.82		
26	2.820	0.21	383.13		195.76		
27	3.570	0.14	348.30		119.12		
28	4.380	0.03	621.68		70.56		
29	5.550	0.00	2300.78		59.58		
30	7.050				25.69		
31	8.650				22.65		
32	10.700				15.08		
33	13.800				9.69		
34	17.500				6.55		
35	21.900				4.63		
36	28.200				3.21		
37	35.600				2.37		
38	43.700				1.62		
39	55.400				1.12		
40	70.400			0.28	1.44		

---------- 3020 ---------- PAGE 1

DATA SET: 3020

CLIENT: MINDECO
LOCATION: 2000 3000E
COUNTY: MONGOLIA
PROJECT: G/G MONGOL TEM SURVEY
LOOP SIZE: 100.000 m by 100.000 m
COIL LOC: 0.000 m (X), 0.000 m (Y)
SOUNDING COORDINATES: X: 3000.0000 Y: 2001.1000
DATE: 727
SOUNDING: 00000
ELEVATION: 1198.20 m
EQUIPMENT: Geonics PROTEM

Geonics PROTEM Data Worksheet
LOOP SIZE: 100.00 m PREAMP GAIN: 52.10
4x GAIN, CHANS 6-10,16,20: NO

	30.00 Hz	GAIN: 5	3.00 Hz	GAIN: 5	3.00 Hz	GAIN: 7
	11.70 AMPS	EM-57	11.70 AMPS	EM-37	1.00 AMPS	EM-37
	COIL: 100.0 m^2		COIL: 100.0 m^2		COIL: 100.0 m^2	
	RAMP: 54.0 muSEC		RAMP: 54.0 muSEC		RAMP: 130.0 muSEC	
	SHIFT: 0.0 muSEC		SHIFT: 0.0 muSEC		SHIFT: 0.0 muSEC	

CHNL	T (mSEC)	mVOLT	RHO-A	mVOLT	RHO-A	mVOLT	RHO-A
11	0.085	1436.10	99.90				
12	0.105	2135.00	112.80				
13	0.136	946.00	128.99				
14	0.173	433.40	146.09				
15	0.217	204.70	167.02				
16	0.280	91.37	190.68				
17	0.354	41.03	220.49				
18	0.435	19.50	250.30				
19	0.552	8.90	282.03				
20	0.702	4.03	326.49				
21	0.865	2.78	299.07	2.60	313.32		
22	1.100	1.50	314.26	1.30	345.71		
23	1.410	0.70	343.83	0.70	343.83		
24	1.760	0.39	340.92	0.60	255.81		
25	2.240	0.21	356.48	0.20	368.26		
26	2.820	0.10	376.72	0.17	267.99		
27	3.570	0.05	392.57		418.33		
28	4.380	0.01	728.11	0.10	182.03		
29	5.550	0.00	1425.14	0.25	66.15		
30	7.050				63.65		
31	8.650			0.01	275.52		
32	10.700				92.18		
33	13.800			0.04	49.93		
34	17.500			0.07	23.08		
35	21.900			0.04	23.20		
36	28.200			0.05	11.79		
37	35.600			0.01	20.11		
38	43.700			0.12	3.47		
39	55.400			0.19	1.74		
40	70.400			0.15	1.36		

---------- 3021 ---------- PAGE 1

DATA SET: 3021

CLIENT: MINDECO
LOCATION: 2100 3000E
COUNTY: MONGOLIA
PROJECT: G/G MONGOL TEM SURVEY
LOOP SIZE: 100.000 m by 100.000 m
COIL LOC: 0.000 m (X), 0.000 m (Y)
SOUNDING COORDINATES: X: 3000.0000 Y: 2100.0000
DATE: 727
SOUNDING: 00000
ELEVATION: 1189.60 m
EQUIPMENT: Geonics PROTEM

FITTING ERROR: 8.497 PERCENT

Geonics PROTEM Data Worksheet
LOOP SIZE: 100.00 m PREAMP GAIN: 52.10
4x GAIN, CHANS 6-10,16,20: NO

	30.00 Hz	GAIN: 5	3.00 Hz	GAIN: 5	3.00 Hz	GAIN: 7
	11.80 AMPS	EM-57	11.80 AMPS	EM-37	1.00 AMPS	EM-37
	COIL: 100.0 m^2		COIL: 100.0 m^2		COIL: 100.0 m^2	
	RAMP: 54.0 muSEC		RAMP: 54.0 muSEC		RAMP: 130.0 muSEC	
	SHIFT: 0.0 muSEC		SHIFT: 0.0 muSEC		SHIFT: 0.0 muSEC	

CHNL	T (mSEC)	mVOLT	RHO-A	mVOLT	RHO-A	mVOLT	RHO-A
11	0.085	4994.70	92.83				
12	0.105	2778.60	95.17				
13	0.136	1478.40	96.33				
14	0.173	788.50	98.58				
15	0.217	417.00	104.53				
16	0.280	200.87	113.43				
17	0.354	93.15	128.36				
18	0.435	44.15	145.99				
19	0.552	19.50	168.14				
20	0.702	9.18	189.57				
21	0.865	4.91	208.69	4.70	212.34		
22	1.100	2.42	229.76	2.40	231.03		
23	1.410	1.13	251.20	1.10	255.83		
24	1.760	0.53	279.45	0.70	232.14		
25	2.240	0.30	282.63	0.60	178.05		
26	2.820	0.14	312.74	0.32	178.30		
27	3.570	0.05	435.34	0.32	120.79		
28	4.380	0.01	732.26		461.29		
29	5.550			0.12	105.60		
30	7.050				57.76		
31	8.650			0.19	38.91		
32	10.700			0.19	27.08		
33	13.800			0.17	19.14		
34	17.500			0.17	12.85		
35	21.900			0.21	7.72		
36	28.200			0.17	5.81		
37	35.600			0.22	3.43		
38	43.700			0.16	2.88		
39	55.400			0.20	1.65		
40	70.400			0.20	1.14		

---------- 3022 ---------- PAGE 1

DATA SET: 3022

CLIENT: MINDECO
LOCATION: 2200 3000E
COUNTY: MONGOLIA
PROJECT: G/G MONGOL TEM SURVEY
LOOP SIZE: 100.000 m by 100.000 m
COIL LOC: 0.000 m (X), 0.000 m (Y)
SOUNDING COORDINATES: X: 3000.0000 Y: 2199.8000
DATE: 727
SOUNDING: 00000
ELEVATION: 1189.60 m
EQUIPMENT: Geonics PROTEM

FITTING ERROR: 5.830 PERCENT

Geonics PROTEM Data Worksheet
LOOP SIZE: 100.00 m PREAMP GAIN: 52.10
4x GAIN, CHANS 6-10,16,20: NO

	30.00 Hz GAIN: 4		3.00 Hz GAIN: 5		3.00 Hz GAIN: 7	
	11.90 AMPS EM-57		11.90 AMPS EM-37		1.00 AMPS EM-37	
	COIL: 100.0 m^2		COIL: 100.0 m^2		COIL: 100.0 m^2	
	RAMP: 54.0 muSEC		RAMP: 54.0 muSEC		RAMP: 130.0 muSEC	
	SHIFT: 0.0 muSEC		SHIFT: 0.0 muSEC		SHIFT: 0.0 muSEC	
CHNL	T (mSEC)	mVOLT	RHO-A	mVOLT	RHO-A	mVOLT	RHO-A
11	0.085	2727.30	88.03				
12	0.105	1433.40	93.73				
13	0.136	736.70	97.09				
14	0.173	402.10	97.85				
15	0.217	225.10	99.88				
16	0.280	119.05	101.84				
17	0.354	61.12	107.69				
18	0.435	31.37	116.14				
19	0.552	15.17	125.90				
20	0.702	7.00	143.84				
21	0.865	3.87	152.83	7.00	163.74		
22	1.100	1.90	*171.03*	*3.00*	*200.22*		
23	1.410	0.83	195.54	1.20	242.77		
24	1.760	0.37	224.96	0.10	854.20		
25	2.240	0.19	242.79		284.23		
26	2.820	0.09	276.32		134.61		
27	3.570	0.02	490.94		101.58		
28	4.380	0.00	854.50		67.54		
29	5.550		907.98		42.14		
30	7.050				20.25		
31	8.650				23.44		
32	10.700				15.33		
33	13.800				10.70		
34	17.500				6.75		
35	21.900				4.36		
36	28.200				2.88		
37	35.600				2.07		
38	43.700				1.44		
39	55.400				1.30		
40	70.400			0.17	1.26		

---------- 3023 ---------- PAGE 1

DATA SET: 3023

CLIENT: MINDECO
LOCATION: 2300 3000E
COUNTY: MONGOLIA
PROJECT: G/G MONGOL TEM SURVEY
LOOP SIZE: 100.000 m by 100.000 m
COIL LOC: 0.000 m (X), 0.000 m (Y)
SOUNDING COORDINATES: X: 3000.0000 Y: 2300.6001
DATE: 727
SOUNDING: 00000
ELEVATION: 1195.80 m
EQUIPMENT: Geonics PROTEM

FITTING ERROR: 7.409 PERCENT

Geonics PROTEM Data Worksheet
LOOP SIZE: 100.00 m PREAMP GAIN: 52.10
4x GAIN, CHANS 6-10,16,20: NO

	30.00 Hz GAIN: 4		3.00 Hz GAIN: 5		3.00 Hz GAIN: 7	
	11.70 AMPS EM-57		11.70 AMPS EM-37		1.00 AMPS EM-37	
	COIL: 100.0 m^2		COIL: 100.0 m^2		COIL: 100.0 m^2	
	RAMP: 55.0 muSEC		RAMP: 55.0 muSEC		RAMP: 130.0 muSEC	
	SHIFT: 0.0 muSEC		SHIFT: 0.0 muSEC		SHIFT: 0.0 muSEC	
CHNL	T (mSEC)	mVOLT	RHO-A	mVOLT	RHO-A	mVOLT	RHO-A
11	0.085	3024.90	91.24				
12	0.105	1601.30	86.08				
13	0.136	802.60	90.67				
14	0.173	423.00	93.53				
15	0.217	235.40	95.86				
16	0.280	128.00	95.95				
17	0.354	70.90	98.45				
18	0.435	40.67	96.59				
19	0.552	21.70	98.07				
20	0.702	11.43	102.59				
21	0.865	6.85	103.27	12.70	108.84		
22	*1.100*	*3.59*	*110.64*	*6.20*	*122.02*		
23	1.410	1.67	121.31	2.50	147.16		
24	1.760	0.77	136.46	0.90	195.22		
25	2.240	0.34	162.07	0.20	368.26		
26	2.820	0.10	237.32		211.28		
27	3.570	0.03	418.33		104.58		
28	4.380				75.41		
29	5.550	0.00	897.78		36.90		
30	7.050				16.37		
31	8.650				21.78		
32	10.700				15.62		
33	13.800				10.76		
34	17.500				7.22		
35	21.900				5.26		
36	28.200				3.52		
37	35.600				2.44		
38	43.700				2.06		
39	55.400				1.41		
40	70.400			0.15	1.36		

---------- 3024 ---------- PAGE 1

DATA SET: 3024

CLIENT: MINDECO
LOCATION: 2400 3000E
COUNTY: MONGOLIA
PROJECT: G/G MONGOL TEM SURVEY
LOOP SIZE: 100.000 m by 100.000 m
COIL LOC: 0.000 m (X), 0.000 m (Y)
SOUNDING COORDINATES: X: 3000.0000 Y: 2400.1001
DATE: 727
SOUNDING: 00000
ELEVATION: 1186.30 m
EQUIPMENT: Geonics PROTEM

FITTING ERROR: 6.969 PERCENT

Geonics PROTEM Data Worksheet
LOOP SIZE: 100.00 m PREAMP GAIN: 52.10
4x GAIN, CHANS 6-10,16,20: NO

	30.00 Hz GAIN: 4		3.00 Hz GAIN: 5		3.00 Hz GAIN: 7	
	11.90 AMPS EM-57		*11.90 AMPS EM-37*		*1.00 AMPS EM-37*	
	COIL: 100.0 m^2		COIL: 100.0 m^2		COIL: 100.0 m^2	
	RAMP: 53.0 muSEC		RAMP: 53.0 muSEC		RAMP: 130.0 muSEC	
	SHIFT: 0.0 muSEC		SHIFT: 0.0 muSEC		SHIFT: 0.0 muSEC	
CHNL	T (mSEC)	mVOLT	RHO-A	mVOLT	RHO-A	mVOLT	RHO-A
11	0.085	3189.60	79.31				
12	0.105	1759.10	81.77				
13	0.136	935.90	82.78				
14	0.173	518.30	82.61				
15	*0.217*	*295.50*	*83.31*				
16	0.280	163.80	82.33				
17	0.354	92.58	81.66				
18	0.435	54.97	79.91				
19	0.552	30.90	78.37				
20	0.702	17.75	77.35				
21	0.865	10.58	78.17	20.10	81.05		
22	1.100	5.82	81.09	10.50	86.85		
23	1.410	2.80	86.93	4.60	99.12		
24	1.760	1.27	98.87	1.60	134.54		
25	2.240	0.62	110.36	0.50	202.19		
26	2.820	0.22	145.48		156.20		
27	3.570	0.08	199.00		101.58		
28	4.380	0.04	213.63		60.95		
29	5.550		907.98		31.47		
30	7.050				26.28		
31	8.650				34.45		
32	10.700				22.10		
33	13.800				12.62		
34	17.500				8.66		
35	21.900				5.87		
36	28.200				3.12		
37	35.600				2.11		
38	43.700				1.37		
39	55.400				0.93		
40	70.400			0.14	1.45		

---------- 3025 ---------- PAGE 1

DATA SET: 3025

CLIENT: MINDECO
LOCATION: 2500 3000E
COUNTY: MONGOLIA
PROJECT: G/G MONGOL TEM SURVEY
LOOP SIZE: 100.000 m by 100.000 m
COIL LOC: 0.000 m (X), 0.000 m (Y)
SOUNDING COORDINATES: X: 3000.0000 Y: 2500.8000
DATE: 727
SOUNDING: 00000
ELEVATION: 1177.10 m
EQUIPMENT: Geonics PROTEM

FITTING ERROR: 6.831 PERCENT

Geonics PROTEM Data Worksheet
LOOP SIZE: 100.00 m PREAMP GAIN: 52.10
4x GAIN, CHANS 6-10,16,20: NO

	30.00 Hz GAIN: 4		3.00 Hz GAIN: 5		3.00 Hz GAIN: 7	
	11.80 AMPS EM-57		11.80 AMPS EM-37		1.00 AMPS EM-37	
	COIL: 100.0 m^2		COIL: 100.0 m^2		COIL: 100.0 m^2	
	RAMP: 54.0 muSEC		RAMP: 54.0 muSEC		RAMP: 130.0 muSEC	
	SHIFT: 0.0 muSEC		SHIFT: 0.0 muSEC		SHIFT: 0.0 muSEC	
CHNL	T (mSEC)	mVOLT	RHO-A	mVOLT	RHO-A	mVOLT	RHO-A
11	0.085	3892.80	69.05				
12	0.105	2202.10	70.00				
13	0.136	1108.90	70.17				
14	0.173	671.00	69.16				
15	*0.217*	*391.40*	*68.69*				
16	0.280	221.90	66.87				
17	0.354	127.30	65.66				
18	0.435	76.22	63.90				
19	0.552	43.50	62.04				
20	0.702	24.75	61.63				
21	0.865	15.09	61.35	29.80	61.99		
22	1.100	8.41	63.09	16.50	63.90		
23	1.410	4.06	67.48	7.90	68.73		
24	1.760	1.87	75.96	3.80	75.16		
25	2.240	0.88	86.89	1.90	82.57		
26	2.820	0.31	115.35	0.68	109.58		
27	3.570	0.11	156.68	0.17	182.50		
28	4.380	0.03	290.60	0.12	157.76		
29	5.550		208.68	0.08	148.45		
30	7.050	0.13	43.28		30.77		
31	8.650			0.10	59.70		
32	10.700			0.11	38.99		
33	13.800			0.13	22.89		
34	17.500			0.12	16.21		
35	21.900			0.12	11.22		
36	28.200				47.41		
37	35.600				13.50		
38	43.700				4.78		
39	55.400				1.78		
40	70.400			0.14	1.44		

---------- 3026 ---------- PAGE 1

DATA SET: 3026

CLIENT: MINDECO
LOCATION: 2600 3000E
COUNTY: MONGOLIA
PROJECT: G/G MONGOL TEM SURVEY
LOOP SIZE: 100.000 m by 100.000 m
COIL LOC: 0.000 m (X), 0.000 m (Y)
SOUNDING COORDINATES: X: 3000.0000 Y: 2600.8000
DATE: 727
SOUNDING: 00000
ELEVATION: 1173.70 m
EQUIPMENT: Geonics PROTEM

FITTING ERROR: 6.437 PERCENT

Geonics PROTEM Data Worksheet
LOOP SIZE: 100.00 m PREAMP GAIN: 52.10
4x GAIN, CHANS 6-10,16,20: NO

	30.00 Hz	GAIN: 2	3.00 Hz	GAIN: 4	3.00 Hz	GAIN: 7
	11.70 AMPS	EM-57	11.70 AMPS	EM-37	1.00 AMPS	EM-37
	COIL:	100.0 m^2	COIL:	100.0 m^2	COIL:	100.0 m^2
	RAMP:	53.0 muSEC	RAMP:	53.0 muSEC	RAMP:	130.0 muSEC
	SHIFT:	0.0 muSEC	SHIFT:	0.0 muSEC	SHIFT:	0.0 muSEC

CHNL	T (mSEC)	mVOLT	RHO-A	mVOLT	RHO-A	mVOLT	RHO-A
11	0.085	3101.90	31.70				
12	0.105	1733.10	32.41				
13	0.136	887.90	33.64				
14	0.173	462.20	34.99				
15	0.217	249.40	36.60				
16	0.280	128.87	37.90				
17	0.354	67.22	39.66				
18	0.435	36.95	40.86				
19	0.552	19.48	41.83				
20	0.702	10.23	43.84				
21	0.865	6.35	43.11	24.50	44.24		
22	1.100	3.44	45.18	13.40	45.98		
23	1.410	1.60	49.54	6.10	51.15		
24	1.760	0.74	55.61	2.70	59.12		
25	2.240	0.34	64.63	1.40	63.40		
26	2.820	0.10	94.18	0.50	83.84		
27	3.570	0.03	139.37	0.32	75.66		
28	4.380		532.26	0.30	55.13		
29	5.550		121.85	0.28	39.11		
30	7.050	0.13	17.08		26.77		
31	8.650				173.57		
32	10.700			0.02	76.09		
33	13.800			0.01	79.26		
34	17.500			0.06	16.12		
35	21.900			0.10	7.93		
36	28.200			0.15	4.08		
37	35.600			0.16	2.61		
38	43.700			0.17	1.70		
39	55.400			0.17	1.14		
40	70.400			0.11	1.03		

---------- 3027 ---------- PAGE 1

DATA SET: 3027

CLIENT: MINDECO
LOCATION: 2700 3000E
COUNTY: MONGOLIA
PROJECT: G/G MONGOL TEM SURVEY
LOOP SIZE: 100.000 m by 100.000 m
COIL LOC: 0.000 m (X), 0.000 m (Y)
SOUNDING COORDINATES: X: 3000.0000 Y: 2700.7000
DATE: 727
SOUNDING: 00000
ELEVATION: 1176.40 m
EQUIPMENT: Geonics PROTEM

FITTING ERROR: 10.522 PERCENT

Geonics PROTEM Data Worksheet
LOOP SIZE: 100.00 m PREAMP GAIN: 52.10
4x GAIN, CHANS 6-10,16,20: NO

	30.00 Hz	GAIN: 3	3.00 Hz	GAIN: 5	3.00 Hz	GAIN: 7
	11.80 AMPS	EM-57	11.80 AMPS	EM-37	1.00 AMPS	EM-37
	COIL:	100.0 m^2	COIL:	100.0 m^2	COIL:	100.0 m^2
	RAMP:	54.0 muSEC	RAMP:	54.0 muSEC	RAMP:	130.0 muSEC
	SHIFT:	0.0 muSEC	SHIFT:	0.0 muSEC	SHIFT:	0.0 muSEC

CHNL	T (mSEC)	mVOLT	RHO-A	mVOLT	RHO-A	mVOLT	RHO-A
11	0.085	3622.00	44.04				
12	0.105	2571.50	39.77				
13	0.136	1690.20	34.96				
14	0.173	1140.90	30.50				
15	0.217	780.20	27.32				
16	0.280	510.62	24.17				
17	0.354	328.52	21.99				
18	0.435	210.02	20.48				
19	0.552	122.10	19.64				
20	0.702	66.45	20.10				
21	0.865	38.42	20.73	153.30	20.80		
22	1.100	19.62	22.59	77.10	22.86		
23	1.410	8.39	26.20	32.90	26.55		
24	1.760	3.39	32.18	13.20	32.77		
25	2.240	1.42	39.79	5.20	42.20		
26	2.820	0.53	50.94	1.58	62.29		
27	3.570	0.19	68.56	0.47	93.79		
28	4.380	0.05	111.63		290.60		
29	5.550	0.03	108.52		148.45		
30	7.050				26.92		
31	8.650				22.58		
32	10.700				15.02		
33	13.800				10.47		
34	17.500				7.14		
35	21.900				5.39		
36	28.200				4.87		
37	35.600				3.69		
38	43.700				3.19		
39	55.400				5.89		
40	70.400			0.10	1.82		

---------- 3028 ---------- PAGE 1

DATA SET: 3028

CLIENT: MINDECO
LOCATION: 2800 3000E
COUNTY: MONGOLIA
PROJECT: G/G MONGOL TEM SURVEY
LOOP SIZE: 100.000 m by 100.000 m
COIL LOC: 0.000 m (X), 0.000 m (Y)
SOUNDING COORDINATES: X: 3000.0000 Y: 2800.6001
DATE: 727
SOUNDING: 00000
ELEVATION: 1172.90 m
EQUIPMENT: Geonics PROTEM

FITTING ERROR: 6.762 PERCENT

Geonics PROTEM Data Worksheet
LOOP SIZE: 100.00 m PREAMP GAIN: 52.10
4x GAIN, CHANS 6-10,16,20: NO

	30.00 Hz	GAIN: 2	3.00 Hz	GAIN: 4	3.00 Hz	GAIN: 7
	11.70 AMPS	EM-57	11.70 AMPS	EM-37	1.00 AMPS	EM-37
	COIL:	100.0 m^2	COIL:	100.0 m^2	COIL:	100.0 m^2
	RAMP:	54.0 muSEC	RAMP:	54.0 muSEC	RAMP:	130.0 muSEC
	SHIFT:	0.0 muSEC	SHIFT:	0.0 muSEC	SHIFT:	0.0 muSEC

CHNL	T (mSEC)	mVOLT	RHO-A	mVOLT	RHO-A	mVOLT	RHO-A
11	0.085	3853.20	27.43				
12	0.105	2685.10	24.20				
13	0.136	1788.40	21.09				
14	0.173	1195.70	18.57				
15	0.217	795.50	16.89				
16	0.280	500.70	15.34				
17	0.354	308.12	14.37				
18	0.435	189.82	13.73				
19	0.552	106.30	13.49				
20	0.702	56.33	14.06				
21	0.865	31.71	14.75	127.20	14.76		
22	1.100	15.67	16.44	62.00	16.56		
23	1.410	6.34	19.78	24.60	20.19		
24	1.760	2.42	25.24	9.40	25.74		
25	2.240	1.00	31.49	3.60	33.78		
26	2.820	0.36	41.81	1.02	51.96		
27	3.570	0.10	65.88	0.25	90.13		
28	4.380	0.03	101.55		182.03		
29	5.550		121.85		76.76		
30	7.050				17.39		
31	8.650			0.16	27.33		
32	10.700			0.14	20.79		
33	13.800			0.10	17.08		
34	17.500			0.09	12.30		
35	21.900			0.07	10.06		
36	28.200				7.42		
37	35.600				4.89		
38	43.700				2.65		
39	55.400				1.25		
40	70.400			0.11	1.05		

---------- 3029 ---------- PAGE 1

DATA SET: 3029

CLIENT: MINDECO
LOCATION: 2900 3000E
COUNTY: MONGOLIA
PROJECT: G/G MONGOL TEM SURVEY
LOOP SIZE: 100.000 m by 100.000 m
COIL LOC: 0.000 m (X), 0.000 m (Y)
SOUNDING COORDINATES: X: 3000.0000 Y: 2900.3000
DATE: 727
SOUNDING: 00000
ELEVATION: 1172.70 m
EQUIPMENT: Geonics PROTEM

FITTING ERROR: 8.142 PERCENT

Geonics PROTEM Data Worksheet
LOOP SIZE: 100.00 m PREAMP GAIN: 52.10
4x GAIN, CHANS 6-10,16,20: NO

	30.00 Hz	GAIN: 1	3.00 Hz	GAIN: 3	3.00 Hz	GAIN: 7
	11.50 AMPS	EM-57	11.50 AMPS	EM-37	1.00 AMPS	EM-37
	COIL:	100.0 m^2	COIL:	100.0 m^2	COIL:	100.0 m^2
	RAMP:	52.0 muSEC	RAMP:	52.0 muSEC	RAMP:	130.0 muSEC
	SHIFT:	0.0 muSEC	SHIFT:	0.0 muSEC	SHIFT:	0.0 muSEC

CHNL	T (mSEC)	mVOLT	RHO-A	mVOLT	RHO-A	mVOLT	RHO-A
11	0.085	3574.20	17.96				
12	0.105	2525.10	15.70				
13	0.136	1627.00	13.99				
14	0.173	1009.10	12.95				
15	0.217	607.50	12.59				
16	0.280	331.83	12.57				
17	0.354	171.90	13.21				
18	0.435	88.10	14.26				
19	0.552	40.53	15.98				
20	0.702	17.92	18.78				
21	0.865	9.41	20.65	37.10	20.89		
22	1.100	4.57	23.28	17.50	23.97		
23	1.410	1.99	26.67	7.60	27.51		
24	1.760	0.90	30.39	3.40	31.57		
25	2.240	0.42	34.96	1.60	36.12		
26	2.820	0.20	38.49	0.70	41.72		
27	3.570	0.07	52.04	0.22	60.21		
28	4.380	0.00	208.81	0.15	54.50		
29	5.550				32.92		
30	7.050	0.13	10.77		11.19		
31	8.650				24.98		
32	10.700				22.78		
33	13.800				16.88		
34	17.500				13.15		
35	21.900				22.93		
36	28.200			0.04	6.33		
37	35.600			0.05	3.66		
38	43.700			0.07	1.95		
39	55.400			0.10	1.05		
40	70.400			0.15	0.53		

DATA SET: 3030

CLIENT: HUNDECO
LOCATION: 3000 3000E
COUNTY: MONGOLIA
PROJECT: G/G MONGOL TEM SURVEY
LOOP SIZE: 100.000 m by 100.000 m
COIL LOC: 0.000 m (X), 0.000 m (Y)
SOUNDING COORDINATES: X: 3000.0000 Y: 3000.7000

DATE: 727
SOUNDING: 00000
ELEVATION: 1172.70 m
EQUIPMENT: Geonics PROTEM

FITTING ERROR: 4.753 PERCENT

Geonics PROTEM Data Worksheet
LOOP SIZE: 100.00 m PREAMP GAIN: 52.10
4x GAIN, CHANS 6-10,16,20: NO

30.00 Hz	GAIN: 1	3.00 Hz	GAIN: 3	3.00 Hz	GAIN: 7
11.60 AMPS	EM-57	11.60 AMPS	EM-37	1.00 AMPS	EM-37
COIL:	100.0 m^2	COIL:	100.0 m^2	COIL:	100.0 m^2
RAMP:	51.0 muSEC	RAMP:	51.0 muSEC	RAMP:	130.0 muSEC
SHIFT:	0.0 muSEC	SHIFT:	0.0 muSEC	SHIFT:	0.0 muSEC

CHNL	T (mSEC)	mVOLT	RHO-A	mVOLT	RHO-A	mVOLT	RHO-A
11	0.085	3837.30	17.23				
12	0.105	2566.10	15.63				
13	0.136	1527.20	14.68				
14	0.173	864.10	14.44				
15	0.217	478.30	14.85				
16	0.280	238.98	15.73				
17	0.354	115.05	17.36				
18	0.435	57.05	19.16				
19	0.552	25.98	21.62				
20	0.702	11.65	25.17				
21	0.865	6.34	27.03	24.20	27.94		
22	1.100	3.12	30.20	11.30	32.27		
23	1.410	1.36	34.58	4.90	37.08		
24	1.760	0.60	40.06	2.20	42.45		
25	2.240	0.31	43.06	1.00	49.70		
26	2.820	0.13	51.16	0.42	58.53		
27	3.570	0.05	70.27	0.08	125.97		
28	4.380		160.28		61.90		
29	5.550				33.11		
30	7.050				16.77		
31	8.650				23.42		
32	10.700				22.91		
33	13.800				10.04		
34	17.500				9.11		
35	21.900				4.97		
36	28.200				4.53		
37	35.600				3.81		
38	43.700				18.10		
39	55.400			0.01	5.82		
40	70.400			0.16	0.51		

---------- 3209 ---------- PAGE 1

DATA SET: 3209

CLIENT: MINDECO
LOCATION: 900 3200E
COUNTY: MONGOLIA
PROJECT: G/G MONGOL TEM SURVEY
LOOP SIZE: 100.000 m by 100.000 m
COIL LOC: 0.000 m (X), 0.000 m (Y)
SOUNDING COORDINATES: X: 3200.0000 Y: 899.9000
DATE: 802
SOUNDING: 00000
ELEVATION: 1218.60 m
EQUIPMENT: Geonics PROTEM

Geonics PROTEM Data Worksheet
LOOP SIZE: 100.00 m PREAMP GAIN: 52.10
4x GAIN, CHANS 6-10,16,20: NO

	30.00 Hz	GAIN: 6	3.00 Hz	GAIN: 6	3.00 Hz	GAIN: 7
	11.90 AMPS	EM-37	11.90 AMPS	EM-37	1.00 AMPS	EM-37
	COIL: 100.0 m^2		COIL: 100.0 m^2		COIL: 100.0 m^2	
	RAMP: 53.0 muSEC		RAMP: 53.0 muSEC		RAMP: 130.0 muSEC	
	SHIFT: 0.0 muSEC		SHIFT: 0.0 muSEC		SHIFT: 0.0 muSEC	

CHNL	T (mSEC)	mVOLT	RHO-A	mVOLT	RHO-A	mVOLT	RHO-A
11	0.085	3924.60	174.04				
12	0.105	1582.00	221.15				
13	0.136	728.90	246.39				
14	0.173	370.70	260.29				
15	0.217	194.40	277.53				
16	0.280	97.68	292.82				
17	0.354	51.62	303.70				
18	0.435	29.25	306.66				
19	0.552	17.65	286.85				
20	0.702	7.72	339.40				
21	0.865	5.07	321.65	4.50	348.95		
22	1.100	2.85	328.89	2.40	368.81		
23	1.410	1.44	341.27	0.80	504.98		
24	1.760	0.72	363.69	0.50	463.78		
25	2.240	0.29	461.50		938.51		
26	2.820	0.11	577.61		363.87		
27	3.570		2378.93		423.08		
28	4.380		854.50		201.24		
29	5.550		360.33		492.93		
30	7.050	0.26	69.53		42.97		
31	8.650				33.96		
32	10.700				21.28		
33	13.800				14.69		
34	17.500				10.27		
35	21.900				10.69		
36	28.200			0.01	75.69		
37	35.600				9.78		
38	43.700				2.54		
39	55.400			0.01	19.56		
40	70.400			0.27	1.48		

---------- 3210 ---------- PAGE 1

DATA SET: 3210

CLIENT: MINDECO
LOCATION: 1000 3200E
COUNTY: MONGOLIA
PROJECT: G/G MONGOL TEM SURVEY
LOOP SIZE: 100.000 m by 100.000 m
COIL LOC: 0.000 m (X), 0.000 m (Y)
SOUNDING COORDINATES: X: 3200.0000 Y: 1000.0000
DATE: 802
SOUNDING: 00000
ELEVATION: 1214.80 m
EQUIPMENT: Geonics PROTEM

Geonics PROTEM Data Worksheet
LOOP SIZE: 100.00 m PREAMP GAIN: 52.10
4x GAIN, CHANS 6-10,16,20: NO

	30.00 Hz	GAIN: 6	3.00 Hz	GAIN: 6	3.00 Hz	GAIN: 7
	12.00 AMPS	EM-37	12.00 AMPS	EM-37	1.00 AMPS	EM-37
	COIL: 100.0 m^2		COIL: 100.0 m^2		COIL: 100.0 m^2	
	RAMP: 55.0 muSEC		RAMP: 55.0 muSEC		RAMP: 130.0 muSEC	
	SHIFT: 0.0 muSEC		SHIFT: 0.0 muSEC		SHIFT: 0.0 muSEC	

CHNL	T (mSEC)	mVOLT	RHO-A	mVOLT	RHO-A	mVOLT	RHO-A
11	0.085	4752.00	154.06				
12	0.105	2101.40	184.04				
13	0.136	953.80	207.10				
14	0.173	459.50	226.83				
15	0.217	227.70	251.16				
16	0.280	106.18	278.53				
17	0.354	50.80	308.70				
18	0.435	25.10	341.50				
19	0.552	12.72	358.75				
20	0.702	7.00	364.47				
21	0.865	4.67	341.67	3.50	407.18		
22	1.100	2.63	348.92	2.00	418.80		
23	1.410	1.29	369.29	1.00	437.61		
24	1.760	0.64	395.60	0.10	1363.67		
25	2.240	0.29	464.08		594.53		
26	2.820	0.05	1032.04		208.00		
27	3.570		1701.79		247.37		
28	4.380		298.87		91.56		
29	5.550		163.06		123.92		
30	7.050	0.26	69.92		30.02		
31	8.650			0.04	176.52		
32	10.700			0.08	77.39		
33	13.800				55.51		
34	17.500				20.63		
35	21.900				11.04		
36	28.200				4.97		
37	35.600				5.73		
38	43.700				7.06		
39	55.400				2.92		
40	70.400			0.18	1.92		

---------- 3211 ---------- PAGE 1

DATA SET: 3211

CLIENT: MINDECO
LOCATION: 1100 3200E
COUNTY: MONGOLIA
PROJECT: G/G MONGOL TEM SURVEY
LOOP SIZE: 100.000 m by 100.000 m
COIL LOC: 0.000 m (X), 0.000 m (Y)
SOUNDING COORDINATES: X: 3200.0000 Y: 1100.0000
DATE: 802
SOUNDING: 00000
ELEVATION: 1216.60 m
EQUIPMENT: Geonics PROTEM

Geonics PROTEM Data Worksheet
LOOP SIZE: 100.00 m PREAMP GAIN: 52.10
4x GAIN, CHANS 6-10,16,20: NO

	30.00 Hz	GAIN: 5	3.00 Hz	GAIN: 5	3.00 Hz	GAIN: 7
	12.00 AMPS	EM-37	12.00 AMPS	EM-37	1.00 AMPS	EM-37
	COIL: 100.0 m^2		COIL: 100.0 m^2		COIL: 100.0 m^2	
	RAMP: 55.0 muSEC		RAMP: 55.0 muSEC		RAMP: 130.0 muSEC	
	SHIFT: 0.0 muSEC		SHIFT: 0.0 muSEC		SHIFT: 0.0 muSEC	

CHNL	T (mSEC)	mVOLT	RHO-A	mVOLT	RHO-A	mVOLT	RHO-A
11	0.085	3023.70	131.18				
12	0.105	1350.60	155.67				
13	0.136	597.10	178.28				
14	0.173	280.70	198.48				
15	0.217	135.60	223.53				
16	0.280	61.85	251.36				
17	0.354	29.00	282.59				
18	0.435	13.52	324.08				
19	0.552	6.03	372.03				
20	0.702	3.13	393.08				
21	0.865	2.02	376.32	1.80	407.18		
22	1.100	1.06	402.85	0.80	485.98		
23	1.410	0.56	405.77	0.30	615.16		
24	1.760	0.25	466.37	0.10	859.06		
25	2.240	0.14	475.07				
26	2.820	0.01	2225.52		479.47		
27	3.570				184.56		
28	4.380		315.25		141.28		
29	5.550		262.16		150.12		
30	7.050	0.13	69.48		25.00		
31	8.650				31.93		
32	10.700				24.84		
33	13.800				20.15		
34	17.500				21.48		
35	21.900				59.45		
36	28.200			0.02	23.05		
37	35.600			0.01	20.45		
38	43.700				3.58		
39	55.400				2.56		
40	70.400			0.21	1.10		

---------- 3212 ---------- PAGE 1

DATA SET: 3212

CLIENT: MINDECO
LOCATION: 1200 3200E
COUNTY: MONGOLIA
PROJECT: G/G MONGOL TEM SURVEY
LOOP SIZE: 100.000 m by 100.000 m
COIL LOC: 0.000 m (X), 0.000 m (Y)
SOUNDING COORDINATES: X: 3200.0000 Y: 1200.0000
DATE: 802
SOUNDING: 00000
ELEVATION: 1216.60 m
EQUIPMENT: Geonics PROTEM

Geonics PROTEM Data Worksheet
LOOP SIZE: 100.00 m PREAMP GAIN: 52.10
4x GAIN, CHANS 6-10,16,20: NO

	30.00 Hz	GAIN: 5	3.00 Hz	GAIN: 5	3.00 Hz	GAIN: 7
	12.00 AMPS	EM-37	12.00 AMPS	EM-37	1.00 AMPS	EM-37
	COIL: 100.0 m^2		COIL: 100.0 m^2		COIL: 100.0 m^2	
	RAMP: 54.0 muSEC		RAMP: 54.0 muSEC		RAMP: 130.0 muSEC	
	SHIFT: 0.0 muSEC		SHIFT: 0.0 muSEC		SHIFT: 0.0 muSEC	

CHNL	T (mSEC)	mVOLT	RHO-A	mVOLT	RHO-A	mVOLT	RHO-A
11	0.085	2069.30	168.92				
12	0.105	893.10	205.10				
13	0.136	444.60	217.02				
14	0.173	232.40	225.10				
15	0.217	122.80	238.91				
16	0.280	60.08	256.49				
17	0.354	29.40	280.02				
18	0.435	14.85	305.26				
19	0.552	7.22	329.60				
20	0.702	4.28	318.97				
21	0.865	2.34	341.18	1.90	392.77		
22	1.100	1.28	355.25	1.10	393.02		
23	1.410	0.69	353.05	0.40	507.81		
24	1.760	0.32	395.60	0.20	541.17		
25	2.240	0.15	453.71				
26	2.820	0.05	589.61		249.34		
27	3.570		539.65		168.84		
28	4.380		267.73		141.28		
29	5.550		143.80		94.57		
30	7.050	0.13	70.37		26.43		
31	8.650				35.69		
32	10.700				24.11		
33	13.800				15.38		
34	17.500				10.96		
35	21.900				10.23		
36	28.200				10.11		
37	35.600				8.87		
38	43.700				4.28		
39	55.400				2.27		
40	70.400			0.08	2.14		

---------- 3213 ---------- PAGE 1

DATA SET: 3213

CLIENT: MINDECO
LOCATION: 1300 3200E
COUNTY: MONGOLIA
PROJECT: G/G MONGOL TEM SURVEY
LOOP SIZE: 100.000 m by 100.000 m
COIL LOC: 0.000 m (X), 0.000 m (Y)
SOUNDING COORDINATES: X: 3200.0000 Y: 1300.0000
DATE: 802
SOUNDING: 00000
ELEVATION: 1221.40 m
EQUIPMENT: Geonics PROTEM

Geonics PROTEM Data Worksheet
LOOP SIZE: 100.00 m PREAMP GAIN: 52.10
4x GAIN, CHANS 6-10,16,20: NO

30.00 Hz	GAIN: 6	3.00 Hz	GAIN: 6	3.00 Hz	GAIN: 7
12.00 AMPS	EM-37	12.00 AMPS	EM-37	1.00 AMPS	EM-37
COIL:	100.0 m^2	COIL:	100.0 m^2	COIL:	100.0 m^2
RAMP:	55.0 muSEC	RAMP:	55.0 muSEC	RAMP:	130.0 muSEC
SHIFT:	0.0 muSEC	SHIFT:	0.0 muSEC	SHIFT:	0.0 muSEC

CHNL	T (mSEC)	mVOLT	RHO-A	mVOLT	RHO-A	mVOLT	RHO-A
11	0.085	2958.40	212.47				
12	0.105	1185.20	271.10				
13	0.136	590.60	286.66				
14	0.173	326.40	286.50				
15	0.217	184.20	290.90				
16	0.280	94.90	301.84				
17	0.354	49.28	316.79				
18	0.435	25.92	336.07				
19	0.552	13.15	352.93				
20	0.702	7.10	383.05				
21	0.865	4.34	360.76	3.70	402.03		
22	1.100	2.39	373.97	1.70	469.32		
23	1.410	1.30	369.43	1.10	412.95		
24	1.760	0.68	362.04	0.50	468.96		
25	2.240	0.35	411.67	0.10	948.99		
26	2.820	0.14	517.22	0.05	1002.89		
27	3.570	0.04	861.40		679.10		
28	4.380		744.62		254.66		
29	5.550		314.00		239.62		
30	7.050	0.13	112.32		30.73		
31	8.650				56.97		
32	10.700				33.76		
33	13.800				21.15		
34	17.500				12.82		
35	21.900				8.55		
36	28.200				6.98		
37	35.600				5.58		
38	43.700				4.61		
39	55.400				3.41		
40	70.400			0.12	2.48		

---------- 3214 ---------- PAGE 1

DATA SET: 3214

CLIENT: MINDECO
LOCATION: 1400 3200E
COUNTY: MONGOLIA
PROJECT: G/G MONGOL TEM SURVEY
LOOP SIZE: 100.000 m by 100.000 m
COIL LOC: 0.000 m (X), 0.000 m (Y)
SOUNDING COORDINATES: X: 3200.0000 Y: 1400.0000
DATE: 802
SOUNDING: 00000
ELEVATION: 1217.90 m
EQUIPMENT: Geonics PROTEM

Geonics PROTEM Data Worksheet
LOOP SIZE: 100.00 m PREAMP GAIN: 52.10
4x GAIN, CHANS 6-10,16,20: NO

30.00 Hz	GAIN: 6	3.00 Hz	GAIN: 6	3.00 Hz	GAIN: 7
12.00 AMPS	EM-37	12.00 AMPS	EM-37	1.00 AMPS	EM-37
COIL:	100.0 m^2	COIL:	100.0 m^2	COIL:	100.0 m^2
RAMP:	55.0 muSEC	RAMP:	55.0 muSEC	RAMP:	130.0 muSEC
SHIFT:	0.0 muSEC	SHIFT:	0.0 muSEC	SHIFT:	0.0 muSEC

CHNL	T (mSEC)	mVOLT	RHO-A	mVOLT	RHO-A	mVOLT	RHO-A
11	0.085	3098.10	204.89				
12	0.105	1145.20	275.85				
13	0.136	508.00	315.20				
14	0.173	258.50	332.86				
15	0.217	138.20	350.37				
16	0.280	73.12	357.14				
17	0.354	40.00	362.03				
18	0.435	22.25	370.07				
19	0.552	12.23	368.47				
20	0.702	7.12	380.20				
21	0.865	4.17	368.46	3.60	407.18		
22	1.100	2.27	384.90	2.00	418.80		
23	1.410	1.13	403.37	1.00	437.61		
24	1.760	0.51	460.25	0.30	655.59		
25	2.240	0.21	575.50	0.10	943.76		
26	2.820	0.03	1485.72				
27	3.570		332.10		230.97		
28	4.380		189.90		740.51		
29	5.550		110.51		106.79		
30	7.050	0.13	111.70		32.33		
31	8.650				134.71		
32	10.700			0.02	195.00		
33	13.800			0.13	36.74		
34	17.500			0.08	34.09		
35	21.900				25.79		
36	28.200				6.17		
37	35.600				3.22		
38	43.700				4 13		
39	55.400			0.15	3.23		
40	70.400			0.23	1.62		

---------- 3215 ---------- PAGE 1

DATA SET: 3215

CLIENT: MINDECO
LOCATION: 1500 3200E
COUNTY: MONGOLIA
PROJECT: G/G MONGOL TEM SURVEY
LOOP SIZE: 100.000 m by 100.000 m
COIL LOC: 0.000 m (X), 0.000 m (Y)
SOUNDING COORDINATES: X: 3200.0000 Y: 1500.0000
DATE: 802
SOUNDING: 00000
ELEVATION: 1219.80 m
EQUIPMENT: Geonics PROTEM

Geonics PROTEM Data Worksheet
LOOP SIZE: 100.00 m PREAMP GAIN: 52.10
4x GAIN, CHANS 6-10,16,20: NO

30.00 Hz	GAIN: 6	3.00 Hz	GAIN: 6	3.00 Hz	GAIN: 7
12.00 AMPS	EM-37	12.00 AMPS	EM-37	1.00 AMPS	EM-37
COIL:	100.0 m^2	COIL:	100.0 m^2	COIL:	100.0 m^2
RAMP:	55.0 muSEC	RAMP:	55.0 muSEC	RAMP:	130.0 muSEC
SHIFT:	0.0 muSEC	SHIFT:	0.0 muSEC	SHIFT:	0.0 muSEC

CHNL	T (mSEC)	mVOLT	RHO-A	mVOLT	RHO-A	mVOLT	RHO-A
11	0.085	2672.60	226.10				
12	0.105	937.00	315.33				
13	0.136	400.60	369.28				
14	0.173	201.00	393.64				
15	0.217	107.40	414.50				
16	0.280	56.55	423.90				
17	0.354	31.37	425.66				
18	0.435	18.00	426.24				
19	0.552	10.07	419.18				
20	0.702	6.03	402.80				
21	0.865	3.83	389.95	3.00	459.81		
22	1.100	2.12	402.85	1.70	466.73		
23	1.410	1.13	403.37	0.80	507.81		
24	1.760	0.62	404.06	0.30	655.59		
25	2.240	0.33	425.78				
26	2.820	0.16	459.28		320.09		
27	3.570	0.06	615.27		515.39		
28	4.380	0.03	621.68		141.28		
29	5.550		396.69		89.66		
30	7.050	0.13	110.30		29.50		
31	8.650				50.68		
32	10.700				37.20		
33	13.800				29.57		
34	17.500				19.85		
35	21.900				17.07		
36	28.200				11.22		
37	35.600				7.07		
38	43.700				4.63		
39	55.400				5.25		
40	70.400			0.22	1.68		

---------- 3216 ---------- PAGE 1

DATA SET: 3216

CLIENT: MINDECO
LOCATION: 1600 3200E
COUNTY: MONGOLIA
PROJECT: G/G MONGOL TEM SURVEY
LOOP SIZE: 100.000 m by 100.000 m
COIL LOC: 0.000 m (X), 0.000 m (Y)
SOUNDING COORDINATES: X: 3200.0000 Y: 1599.9000
DATE: 802
SOUNDING: 00000
ELEVATION: 1216.30 m
EQUIPMENT: Geonics PROTEM

Geonics PROTEM Data Worksheet
LOOP SIZE: 100.00 m PREAMP GAIN: 52.10
4x GAIN, CHANS 6-10,16,20: NO

30.00 Hz	GAIN: 6	3.00 Hz	GAIN: 6	3.00 Hz	GAIN: 7
12.00 AMPS	EM-37	12.00 AMPS	EM-37	1.00 AMPS	EM-37
COIL:	100.0 m^2	COIL:	100.0 m^2	COIL:	100.0 m^2
RAMP:	54.0 muSEC	RAMP:	54.0 muSEC	RAMP:	130.0 muSEC
SHIFT:	0.0 muSEC	SHIFT:	0.0 muSEC	SHIFT:	0.0 muSEC

CHNL	T (mSEC)	mVOLT	RHO-A	mVOLT	RHO-A	mVOLT	RHO-A
11	0.085	2406.20	242.50				
12	0.105	740.60	368.86				
13	0.136	315.40	433.10				
14	0.173	169.70	440.66				
15	0.217	94.70	450.78				
16	0.280	53.70	438.77				
17	0.354	31.05	428.62				
18	0.435	18.23	422.72				
19	0.552	10.43	409.75				
20	0.702	6.68	376.21				
21	0.865	4.00	378.83	3.40	423.00		
22	1.100	2.25	387.18	1.80	449.28		
23	1.410	1.11	408.20	0.70	555.08		
24	1.760	0.63	399.78				
25	2.240	0.29	464.08		943.76		
26	2.820	0.14	514.36		249.34		
27	3.570	0.03	900.03		216.75		
28	4.380	0.00	2165.26		141.28		
29	5.550		416.15		85.33		
30	7.050	0.13	110.30		36.80		
31	8.650				38.68		
32	10.700				23.77		
33	13.800				15.82		
34	17.500				9.66		
35	21.900				6.77		
36	28.200				5.56		
37	35.600				9.32		
38	43.700				7.35		
39	55.400				1.52		
40	70.400			0.15	2.19		

DATA SET: 3217

CLIENT: MINDECO
LOCATION: 1700 3200E
COUNTY: MONGOLIA
PROJECT: G/G MONGOL TEM SURVEY
DATE: 802
SOUNDING: 00000
ELEVATION: 1215.40 m
EQUIPMENT: Geonics PROTEM
LOOP SIZE: 100.000 m by 100.000 m
COIL LOC: 0.000 m (X), 0.000 m (Y)
SOUNDING COORDINATES: X: 3200.0000 Y: 1700.2000

Geonics PROTEM Data Worksheet
LOOP SIZE: 100.00 m PREAMP GAIN: 52.10
4x GAIN, CHANS 6-10,16,20: NO

	30.00 Hz	3.00 Hz	3.00 Hz
	GAIN: 7	GAIN: 7	GAIN: 7
	12.00 AMPS EM-37	12.00 AMPS EM-37	1.00 AMPS EM-37
	COIL: 100.0 m^2	COIL: 100.0 m^2	COIL: 100.0 m^2
	RAMP: 57.0 muSEC	RAMP: 57.0 muSEC	RAMP: 130.0 muSEC
	SHIFT: 0.0 muSEC	SHIFT: 0.0 muSEC	SHIFT: 0.0 muSEC

CHNL	T (mSEC)	mVOLT	RHO-A	mVOLT	RHO-A	mVOLT	RHO-A
11	0.085	4036.50	272.65				
12	0.105	1302.70	401.83				
13	0.136	628.00	434.30				
14	0.173	360.30	423.45				
15	0.217	212.40	417.62				
16	0.280	115.43	408.80				
17	0.354	70.40	394.23				
18	0.435	40.92	391.32				
19	0.552	22.87	385.20				
20	0.702	13.60	371.58				
21	0.865	8.88	353.37	7.80	386.02		
22	1.100	5.01	360.43	4.20	405.40		
23	1.410	2.75	353.91	2.10	423.61		
24	1.760	1.55	348.21	1.10	437.66		
25	2.240	0.72	401.78	0.40	594.53		
26	2.820	0.48	350.50		580.84		
27	3.570	0.19	448.14		515.39		
28	4.380	0.07	578.03		212.61		
29	5.550		738.41		119.01		
30	7.050				51.32		
31	8.650				111.20		
32	10.700				59.06		
33	13.800				23.14		
34	17.500				11.56		
35	21.900				7.00		
36	28.200				5.52		
37	35.600				15.33		
38	43.700			0.20	6.38		
39	55.400				2.23		
40	70.400			0.06	6.58		

DATA SET: 3218

CLIENT: MINDECO
LOCATION: 1900 3200E
COUNTY: MONGOLIA
PROJECT: G/G MONGOL TEM SURVEY
DATE: 802
SOUNDING: 00000
ELEVATION: 1213.10 m
EQUIPMENT: Geonics PROTEM
LOOP SIZE: 100.000 m by 100.000 m
COIL LOC: 0.000 m (X), 0.000 m (Y)
SOUNDING COORDINATES: X: 3200.0000 Y: 1800.0000

Geonics PROTEM Data Worksheet
LOOP SIZE: 100.00 m PREAMP GAIN: 52.10
4x GAIN, CHANS 6-10,16,20: NO

	30.00 Hz	3.00 Hz	3.00 Hz
	GAIN: 7	GAIN: 7	GAIN: 7
	12.20 AMPS EM-37	12.20 AMPS EM-37	1.00 AMPS EM-37
	COIL: 100.0 m^2	COIL: 100.0 m^2	COIL: 100.0 m^2
	RAMP: 55.0 muSEC	RAMP: 55.0 muSEC	RAMP: 130.0 muSEC
	SHIFT: 0.0 muSEC	SHIFT: 0.0 muSEC	SHIFT: 0.0 muSEC

CHNL	T (mSEC)	mVOLT	RHO-A	mVOLT	RHO-A	mVOLT	RHO-A
11	0.085	4472.60	257.45				
12	0.105	1574.10	350.13				
13	0.136	801.30	373.34				
14	0.173	456.90	365.44				
15	0.217	268.60	361.08				
16	0.280	147.45	359.14				
17	0.354	84.10	354.04				
18	0.435	48.90	351.37				
19	0.552	28.35	337.55				
20	0.702	16.50	330.28				
21	0.865	11.05	308.82	9.30	347.12		
22	1.100	6.71	299.93	6.00	323.15		
23	1.410	3.93	282.03	3.30	316.87		
24	1.760	2.45	259.46	1.80	318.66		
25	2.240	1.71	226.45	1.10	306.25		
26	2.820	1.16	195.22	0.20	635.25		
27	3.570	0.82	168.26	0.10	682.84		
28	4.380	0.68	131.73		274.69		
29	5.550	0.56	100.72		171.40		
30	7.050				42.42		
31	8.650				77.42		
32	10.700				50.34		
33	13.800				31.06		
34	17.500				18.41		
35	21.900				10.47		
36	28.200				6.54		
37	35.600				4.79		
38	43.700				2.47		
39	55.400				2.55		
40	70.400			0.19	3.00		

DATA SET: 3222

CLIENT: MINDECO
LOCATION: 2200 3200E
COUNTY: MONGOLIA
PROJECT: G/G MONGOL TEM SURVEY
DATE: 803
SOUNDING: 00000
ELEVATION: 1189.10 m
EQUIPMENT: Geonics PROTEM
LOOP SIZE: 100.000 m by 100.000 m
COIL LOC: 0.000 m (X), 0.000 m (Y)
SOUNDING COORDINATES: X: 3200.0000 Y: 2199.7000

FITTING ERROR: 6.052 PERCENT

Geonics PROTEM Data Worksheet
LOOP SIZE: 100.00 m PREAMP GAIN: 52.10
4x GAIN, CHANS 6-10,16,20: NO

	30.00 Hz	3.00 Hz	3.00 Hz
	GAIN: 4	GAIN: 5	GAIN: 7
	12.50 AMPS EM-37	12.50 AMPS EM-37	1.00 AMPS EM-37
	COIL: 100.0 m^2	COIL: 100.0 m^2	COIL: 100.0 m^2
	RAMP: 57.0 muSEC	RAMP: 57.0 muSEC	RAMP: 130.0 muSEC
	SHIFT: 0.0 muSEC	SHIFT: 0.0 muSEC	SHIFT: 0.0 muSEC

CHNL	T (mSEC)	mVOLT	RHO-A	mVOLT	RHO-A	mVOLT	RHO-A
11	0.085	3723.30	73.92				
12	0.105	2035.00	76.68				
13	0.136	1061.40	78.65				
14	0.173	555.00	81.56				
15	0.217	293.10	86.56				
16	0.280	139.37	94.74				
17	0.354	65.03	106.78				
18	0.435	31.28	120.27				
19	0.552	13.90	137.93				
20	0.702	6.95	149.34				
21	0.865	3.69	163.02	6.60	175.97		
22	1.100	1.78	184.58	3.20	198.18		
23	1.410	0.82	203.70	1.30	237.83		
24	1.760	0.36	236.75	0.40	350.32		
25	2.240	0.21	234.69	0.40	242.45		
26	2.820	0.08	310.38		258.22		
27	3.570		2029.23		160.39		
28	4.380		882.99		103.28		
29	5.550		591.06		80.22		
30	7.050	0.13	45.55		27.16		
31	8.650				49.57		
32	10.700				43.17		
33	13.800				23.78		
34	17.500				19.02		
35	21.900				14.12		
36	28.200				8.35		
37	35.600				7.03		
38	43.700				5.46		
39	55.400				3.25		
40	70.400			0.18	1.24		

DATA SET: 3223

CLIENT: MINDECO
LOCATION: 2300 3200E
COUNTY: MONGOLIA
PROJECT: G/G MONGOL TEM SURVEY
DATE: 803
SOUNDING: 00000
ELEVATION: 1182.20 m
EQUIPMENT: Geonics PROTEM
LOOP SIZE: 100.000 m by 100.000 m
COIL LOC: 0.000 m (X), 0.000 m (Y)
SOUNDING COORDINATES: X: 3200.0000 Y: 2300.0000

FITTING ERROR: 6.867 PERCENT

Geonics PROTEM Data Worksheet
LOOP SIZE: 100.00 m PREAMP GAIN: 52.10
4x GAIN, CHANS 6-10,16,20: NO

	30.00 Hz	3.00 Hz	3.00 Hz
	GAIN: 4	GAIN: 5	GAIN: 7
	12.40 AMPS EM-37	12.40 AMPS EM-37	1.00 AMPS EM-37
	COIL: 100.0 m^2	COIL: 100.0 m^2	COIL: 100.0 m^2
	RAMP: 57.0 muSEC	RAMP: 57.0 muSEC	RAMP: 130.0 muSEC
	SHIFT: 0.0 muSEC	SHIFT: 0.0 muSEC	SHIFT: 0.0 muSEC

CHNL	T (mSEC)	mVOLT	RHO-A	mVOLT	RHO-A	mVOLT	RHO-A
11	0.085	3826.70	72.19				
12	0.105	2148.80	73.55				
13	0.136	1163.60	73.58				
14	0.173	637.30	73.98				
15	0.217	353.20	76.03				
16	0.280	182.00	78.88				
17	0.354	92.55	83.94				
18	0.435	48.80	88.92				
19	0.552	23.85	95.73				
20	0.702	12.10	102.64				
21	0.865	6.60	107.88	12.60	113.73		
22	1.100	3.44	118.33	6.30	125.49		
23	1.410	1.54	133.11	2.80	141.84		
24	1.760	0.69	152.62	1.30	158.81		
25	2.240	0.31	180.05	0.50	207.82		
26	2.820	0.14	206.10	0.20	254.85		
27	3.570	0.08	200.25	0.30	131.70		
28	4.380				130.30		
29	5.550	0.00	587.91		201.06		
30	7.050				20.42		
31	8.650				43.32		
32	10.700				27.99		
33	13.800				22.52		
34	17.500				15.88		
35	21.900				12.29		
36	28.200				8.06		
37	35.600				5.62		
38	43.700				3.38		
39	55.400				2.60		
40	70.400			0.12	1.59		

---------- 3224 ---------- PAGE 1

DATA SET: 3224

CLIENT: MINDECO
LOCATION: 2400 3200E
COUNTY: MONGOLIA
PROJECT: G/G MONGOL TEM SURVEY
LOOP SIZE: 100.000 m by 100.000 m
COIL LOC: 0.000 m (X), 0.000 m (Y)
SOUNDING COORDINATES: X: 3200.0000 Y: 2400.1001

DATE: 803
SOUNDING: 00000
ELEVATION: 1179.70 m
EQUIPMENT: Geonics PROTEM

FITTING ERROR: 6.511 PERCENT

Geonics PROTEM Data Worksheet
LOOP SIZE: 100.00 m PREAMP GAIN: 52.10
4x GAIN, CHANS 6-10,16,20: NO

	30.00 Hz GAIN: 4		3.00 Hz GAIN: 5		3.00 Hz GAIN: 7	
	12.50 AMPS EM-37		12.50 AMPS EM-37		1.00 AMPS EM-37	
	COIL: 100.0 m^2		COIL: 100.0 m^2		COIL: 100.0 m^2	
	RAMP: 56.0 muSEC		RAMP: 56.0 muSEC		RAMP: 130.0 muSEC	
	SHIFT: 0.0 muSEC		SHIFT: 0.0 muSEC		SHIFT: 0.0 muSEC	
CHNL	T (mSEC)	mVOLT	RHO-A	mVOLT	RHO-A	mVOLT	RHO-A
11	0.085	3858.00	72.19				
12	0.105	2066.00	75.91				
13	0.136	1101.50	76.73				
14	0.173	616.40	76.05				
15	0.217	356.00	74.64				
16	0.280	202.52	73.85				
17	0.354	113.80	73.53				
18	0.435	65.70	73.32				
19	0.552	35.08	74.42				
20	0.702	18.65	77.34				
21	0.865	11.33	77.17	21.90	79.10		
22	1.100	5.55	82.57	11.10	86.49		
23	1.410	2.74	91.14	5.10	95.61		
24	1.760	1.23	104.36	2.30	109.15		
25	2.240	0.53	126.61	1.00	131.62		
26	2.820	0.22	149.22	0.25	220.80		
27	3.570	0.09	182.75	0.12	237.34		
28	4.380	0.01	424.50		119.84		
29	5.550	0.02	234.56		61.22		
30	7.050				22.75		
31	8.650				52.08		
32	10.700				34.50		
33	13.800				23.78		
34	17.500				15.97		
35	21.900				11.05		
36	28.200				7.09		
37	35.600				4.98		
38	43.700				3.79		
39	55.400				2.89		
40	70.400			0.09	2.07		

---------- 3225 ---------- PAGE 1

DATA SET: 3225

CLIENT: MINDECO
LOCATION: 2500 3200E
COUNTY: MONGOLIA
PROJECT: G/G MONGOL TEM SURVEY
LOOP SIZE: 100.000 m by 100.000 m
COIL LOC: 0.000 m (X), 0.000 m (Y)
SOUNDING COORDINATES: X: 3200.0000 Y: 2499.8999

DATE: 727
SOUNDING: 00000
ELEVATION: 1172.70 m
EQUIPMENT: Geonics PROTEM

FITTING ERROR: 6.293 PERCENT

Geonics PROTEM Data Worksheet
LOOP SIZE: 100.00 m PREAMP GAIN: 52.10
4x GAIN, CHANS 6-10,16,20: NO

	30.00 Hz GAIN: 3		3.00 Hz GAIN: 5		3.00 Hz GAIN: 7	
	11.80 AMPS EM-37		11.80 AMPS EM-37		1.00 AMPS EM-37	
	COIL: 100.0 m^2		COIL: 100.0 m^2		COIL: 100.0 m^2	
	RAMP: 54.0 muSEC		RAMP: 54.0 muSEC		RAMP: 130.0 muSEC	
	SHIFT: 0.0 muSEC		SHIFT: 0.0 muSEC		SHIFT: 0.0 muSEC	
CHNL	T (mSEC)	mVOLT	RHO-A	mVOLT	RHO-A	mVOLT	RHO-A
11	0.085	3792.70	44.34				
12	0.105	2164.30	44.61				
13	0.136	1147.40	45.26				
14	0.173	618.70	45.39				
15	0.217	345.30	47.04				
16	0.280	184.45	47.65				
17	0.354	99.55	48.73				
18	0.435	56.23	49.31				
19	0.552	29.43	50.72				
20	0.702	15.52	52.98				
21	0.865	9.14	53.98	35.50	55.16		
22	1.100	4.82	57.60	18.10	60.07		
23	1.410	2.18	64.35	8.00	68.15		
24	1.760	0.96	74.63	3.20	84.28		
25	2.240	0.44	86.89	0.80	146.98		
26	2.820	0.16	115.97		986.23		
27	3.570	0.04	186.06		202.25		
28	4.380	0.01	337.21		83.43		
29	5.550		194.52		36.12		
30	7.050	0.13	27.61		20.14		
31	8.650				21.58		
32	10.700				15.71		
33	13.800				10.47		
34	17.500				6.71		
35	21.900				4.79		
36	28.200				3.31		
37	35.600				2.29		
38	43.700				1.64		
39	55.400				1.19		
40	70.400			0.09	1.92		

---------- 3226 ---------- PAGE 1

DATA SET: 3226

CLIENT: MINDECO
LOCATION: 2600 3200E
COUNTY: MONGOLIA
PROJECT: G/G MONGOL TEM SURVEY
LOOP SIZE: 100.000 m by 100.000 m
COIL LOC: 0.000 m (X), 0.000 m (Y)
SOUNDING COORDINATES: X: 3200.0000 Y: 2600.0000

DATE: 727
SOUNDING: 00000
ELEVATION: 1172.40 m
EQUIPMENT: Geonics PROTEM

FITTING ERROR: 4.474 PERCENT

Geonics PROTEM Data Worksheet
LOOP SIZE: 100.00 m PREAMP GAIN: 52.10
4x GAIN, CHANS 6-10,16,20: NO

	30.00 Hz GAIN: 2		3.00 Hz GAIN: 4		3.00 Hz GAIN: 7	
	11.70 AMPS EM-37		11.70 AMPS EM-37		1.00 AMPS EM-37	
	COIL: 100.0 m^2		COIL: 100.0 m^2		COIL: 100.0 m^2	
	RAMP: 52.0 muSEC		RAMP: 52.0 muSEC		RAMP: 130.0 muSEC	
	SHIFT: 0.0 muSEC		SHIFT: 0.0 muSEC		SHIFT: 0.0 muSEC	
CHNL	T (mSEC)	mVOLT	RHO-A	mVOLT	RHO-A	mVOLT	RHO-A
11	0.085	5147.60	22.62				
12	0.105	3276.70	21.19				
13	0.136	1881.30	20.39				
14	0.173	1054.60	20.19				
15	0.217	588.30	20.66				
16	0.280	304.52	21.37				
17	0.354	154.30	22.79				
18	0.435	80.78	24.26				
19	0.552	38.80	26.42				
20	0.702	18.83	29.19				
21	0.865	10.65	30.54	41.30	31.24		
22	1.100	5.51	33.00	21.20	33.87		
23	1.410	2.49	36.89	9.80	37.29		
24	1.760	1.09	42.96	4.20	44.04		
25	2.240	0.49	50.66	1.90	51.72		
26	2.820	0.19	63.99	0.45	89.95		
27	3.570	0.03	155.79	0.15	125.69		
28	4.380		532.26	0.17	78.96		
29	5.550	0.01	121.85	0.03	193.42		
30	7.050		17.30		20.85		
31	8.650				43.39		
32	10.700				26.02		
33	13.800				18.32		
34	17.500				25.58		
35	21.900				36.83		
36	28.200			0.06	7.42		
37	35.600			0.09	3.77		
38	43.700			0.14	1.97		
39	55.400			0.16	1.20		
40	70.400			0.13	0.94		

---------- 3227 ---------- PAGE 1

DATA SET: 3227

CLIENT: MINDECO
LOCATION: 2700 3200E
COUNTY: MONGOLIA
PROJECT: G/G MONGOL TEM SURVEY
LOOP SIZE: 100.000 m by 100.000 m
COIL LOC: 0.000 m (X), 0.000 m (Y)
SOUNDING COORDINATES: X: 3200.0000 Y: 2700.0000

DATE: 727
SOUNDING: 00000
ELEVATION: 1172.00 m
EQUIPMENT: Geonics PROTEM

FITTING ERROR: 5.660 PERCENT

Geonics PROTEM Data Worksheet
LOOP SIZE: 100.00 m PREAMP GAIN: 52.10
4x GAIN, CHANS 6-10,16,20: NO

	30.00 Hz GAIN: 3		3.00 Hz GAIN: 5		3.00 Hz GAIN: 7	
	11.20 AMPS EM-37		11.20 AMPS EM-37		1.00 AMPS EM-37	
	COIL: 100.0 m^2		COIL: 100.0 m^2		COIL: 100.0 m^2	
	RAMP: 54.0 muSEC		RAMP: 54.0 muSEC		RAMP: 130.0 muSEC	
	SHIFT: 0.0 muSEC		SHIFT: 0.0 muSEC		SHIFT: 0.0 muSEC	
CHNL	T (mSEC)	mVOLT	RHO-A	mVOLT	RHO-A	mVOLT	RHO-A
11	0.085	2428.00	57.55				
12	0.105	1533.40	51.98				
13	0.136	1092.00	45.18				
14	0.173	763.70	38.60				
15	0.217	544.90	33.52				
16	0.280	374.92	28.68				
17	0.354	253.53	25.24				
18	0.435	170.12	22.77				
19	0.552	106.03	20.84				
20	0.702	63.62	19.98				
21	0.865	39.78	19.56	159.30	19.58		
22	1.100	22.83	19.72	90.00	19.92		
23	1.410	11.20	20.87	44.00	21.12		
24	1.760	5.26	23.19	20.60	23.52		
25	2.240	2.50	26.36	9.50	27.27		
26	2.820	1.02	31.90	3.62	34.51		
27	3.570	0.37	42.85	0.95	57.06		
28	4.380	0.13	58.91	0.05	280.66		
29	5.550	0.03	104.81		60.30		
30	7.050	0.13	26.67		19.84		
31	8.650				19.46		
32	10.700				14.72		
33	13.800				9.38		
34	17.500				6.79		
35	21.900				4.85		
36	28.200				3.32		
37	35.600				2.17		
38	43.700				1.47		
39	55.400				1.08		
40	70.400			0.14	1.36		

---------- 3228 ---------- PAGE 1

DATA SET: 3228

CLIENT: MINDECO
LOCATION: 2800 3200E
COUNTY: MONGOLIA
PROJECT: G/G MONGOL TEM SURVEY
LOOP SIZE: 100.000 m by 100.000 m
COIL LOC: 0.000 m (X), 0.000 m (Y)
SOUNDING COORDINATES: X: 3200.0000 Y: 2800.1001
DATE: 727
SOUNDING: 00000
ELEVATION: 1170.30 m
EQUIPMENT: Geonics PROTEM

FITTING ERROR: 4.542 PERCENT

Geonics PROTEM Data Worksheet
LOOP SIZE: 100.00 m PREAMP GAIN: 52.10
4x GAIN, CHANS 6-10,16,20: NO

30.00 Hz	GAIN: 3	3.00 Hz	GAIN: 5	3.00 Hz	GAIN: 7
11.50 AMPS	EM-37	11.50 AMPS	EM-37	1.00 AMPS	EM-37
COIL:	100.0 m^2	COIL:	100.0 m^2	COIL:	100.0 m^2
RAMP:	53.0 muSEC	RAMP:	53.0 muSEC	RAMP:	130.0 muSEC
SHIFT:	0.0 muSEC	SHIFT:	0.0 muSEC	SHIFT:	0.0 muSEC

CHNL	T (mSEC)	mVOLT	RHO-A	mVOLT	RHO-A	mVOLT	RHO-A
11	0.085	3467.00	46.19				
12	0.105	2342.80	41.60				
13	0.136	1489.90	37.38				
14	0.173	950.30	33.96				
15	0.217	615.20	31.46				
16	0.280	384.62	28.70				
17	0.354	244.35	26.33				
18	0.435	161.30	24.01				
19	0.552	102.07	21.76				
20	0.702	63.92	20.27				
21	0.865	41.94	19.22	167.10	19.30		
22	1.100	25.50	18.65	100.60	18.82		
23	1.410	13.52	18.74	53.10	18.97		
24	1.760	6.81	19.87	27.10	19.94		
25	2.240	3.44	21.68	13.50	21.96		
26	2.820	1.49	25.21	5.25	27.44		
27	3.570	0.56	32.98	1.87	36.91		
28	4.380	0.20	44.25	0.52	59.57		
29	5.550	0.04	88.05		82.95		
30	7.050	0.13	27.14		30.25		
31	8.650				28.21		
32	10.700				19.63		
33	13.800				12.09		
34	17.500				9.77		
35	21.900				6.58		
36	28.200				4.38		
37	35.600				3.27		
38	43.700				2.55		
39	55.400				1.66		
40	70.400			0.17	1.23		

---------- 3229 ---------- PAGE 1

DATA SET: 3229

CLIENT: MINDECO
LOCATION: 2900 3200E
COUNTY: MONGOLIA
PROJECT: G/G MONGOL TEM SURVEY
LOOP SIZE: 100.000 m by 100.000 m
COIL LOC: 0.000 m (X), 0.000 m (Y)
SOUNDING COORDINATES: X: 3200.0000 Y: 2900.1001
DATE: 727
SOUNDING: 00000
ELEVATION: 1168.50 m
EQUIPMENT: Geonics PROTEM

FITTING ERROR: 4.541 PERCENT

Geonics PROTEM Data Worksheet
LOOP SIZE: 100.00 m PREAMP GAIN: 52.10
4x GAIN, CHANS 6-10,16,20: NO

30.00 Hz	GAIN: 3	3.00 Hz	GAIN: 5	3.00 Hz	GAIN: 7
11.50 AMPS	EM-37	11.50 AMPS	EM-37	1.00 AMPS	EM-37
COIL:	100.0 m^2	COIL:	100.0 m^2	COIL:	100.0 m^2
RAMP:	52.0 muSEC	RAMP:	52.0 muSEC	RAMP:	130.0 muSEC
SHIFT:	0.0 muSEC	SHIFT:	0.0 muSEC	SHIFT:	0.0 muSEC

CHNL	T (mSEC)	mVOLT	RHO-A	mVOLT	RHO-A	mVOLT	RHO-A
11	0.085	3371.80	47.06				
12	0.105	2127.00	44.36				
13	0.136	1342.70	40.07				
14	0.173	882.40	35.68				
15	0.217	597.30	32.09				
16	0.280	387.67	28.54				
17	0.354	251.23	25.84				
18	0.435	165.60	23.59				
19	0.552	103.07	21.61				
20	0.702	64.12	20.23				
21	0.865	42.34	19.10	169.20	19.14		
22	1.100	26.19	18.32	103.70	18.44		
23	1.410	14.41	17.96	57.30	18.03		
24	1.760	7.62	18.44	30.80	18.31		
25	2.240	4.02	19.54	15.80	19.77		
26	2.820	1.81	22.13	6.87	22.92		
27	3.570	0.75	26.98	2.92	27.44		
28	4.380	0.30	34.33	1.00	38.77		
29	5.550	0.09	52.25	0.28	61.37		
30	7.050		26.80		28.20		
31	8.650			0.09	62.95		
32	10.700			0.12	36.16		
33	13.800			0.11	25.15		
34	17.500			0.13	15.10		
35	21.900			0.11	11.68		
36	28.200			0.01	33.15		
37	35.600				26.05		
38	43.700				11.34		
39	55.400				4.78		
40	70.400			0.11	1.65		

---------- 3230 ---------- PAGE 1

DATA SET: 3230

CLIENT: MINDECO
LOCATION: 3000 3200E
COUNTY: MONGOLIA
PROJECT: G/G MONGOL TEM SURVEY
LOOP SIZE: 100.000 m by 100.000 m
COIL LOC: 0.000 m (X), 0.000 m (Y)
SOUNDING COORDINATES: X: 3200.0000 Y: 3000.0000
DATE: 727
SOUNDING: 00000
ELEVATION: 1165.60 m
EQUIPMENT: Geonics PROTEM

FITTING ERROR: 4.638 PERCENT

Geonics PROTEM Data Worksheet
LOOP SIZE: 100.00 m PREAMP GAIN: 52.10
4x GAIN, CHANS 6-10,16,20: NO

30.00 Hz	GAIN: 3	3.00 Hz	GAIN: 5	3.00 Hz	GAIN: 7
11.50 AMPS	EM-37	11.50 AMPS	EM-37	1.00 AMPS	EM-37
COIL:	100.0 m^2	COIL:	100.0 m^2	COIL:	100.0 m^2
RAMP:	52.0 muSEC	RAMP:	52.0 muSEC	RAMP:	130.0 muSEC
SHIFT:	0.0 muSEC	SHIFT:	0.0 muSEC	SHIFT:	0.0 muSEC

CHNL	T (mSEC)	mVOLT	RHO-A	mVOLT	RHO-A	mVOLT	RHO-A
11	0.085	2640.70	55.39				
12	0.105	1829.80	49.05				
13	0.136	1256.10	41.89				
14	0.173	875.90	35.85				
15	0.217	611.40	31.59				
16	0.280	410.37	27.48				
17	0.354	272.15	24.50				
18	0.435	182.52	22.12				
19	0.552	114.45	20.16				
20	0.702	70.10	19.06				
21	0.865	45.68	18.15	185.70	17.99		
22	1.100	27.48	17.74	110.50	17.68		
23	1.410	14.41	17.96	58.10	17.86		
24	1.760	7.31	18.95	29.70	18.76		
25	2.240	3.73	20.54	14.40	21.03		
26	2.820	1.66	23.42	6.05	24.96		
27	3.570	0.70	28.25	2.45	30.88		
28	4.380	0.28	36.16	0.95	40.12		
29	5.550	0.09	50.35	0.15	91.92		
30	7.050	0.13	26.80		24.97		
31	8.650			0.15	44.78		
32	10.700			0.12	36.16		
33	13.800			0.06	37.67		
34	17.500			0.06	25.29		
35	21.900			0.03	27.28		
36	28.200				8.89		
37	35.600				5.81		
38	43.700				3.53		
39	55.400				1.46		
40	70.400			0.14	1.37		

---------- 3400 ---------- PAGE 1

DATA SET: 3400

CLIENT: MINDECO
LOCATION: 0 3400E
COUNTY: MONGOLIA
PROJECT: G/G MONGOL TEM SURVEY
LOOP SIZE: 100.000 m by 100.000 m
COIL LOC: 0.000 m (X), 0.000 m (Y)
SOUNDING COORDINATES: X: 3400.0000 Y: -0.6000
DATE: 728
SOUNDING: 00000
ELEVATION: 1252.80 m
EQUIPMENT: Geonics PROTEM

Geonics PROTEM Data Worksheet
LOOP SIZE: 100.00 m PREAMP GAIN: 52.10
4x GAIN, CHANS 6-10,15,20: NO

	30.00 Hz GAIN: 6		3.00 Hz GAIN: 6		3.00 Hz GAIN: 7	
	11.40 AMPS EM-37		11.40 AMPS EM-37		1.00 AMPS EM-37	
	COIL: 100.0 m^2		COIL: 100.0 m^2		COIL: 100.0 m^2	
	RAMP: 53.0 muSEC		RAMP: 53.0 muSEC		RAMP: 130.0 muSEC	
	SHIFT: 0.0 muSEC		SHIFT: 0.0 muSEC		SHIFT: 0.0 muSEC	

CHNL	T (mSEC)	mVOLT	RHO-A	mVOLT	RHO-A	mVOLT	RHO-A
11	0.085	2441.10	232.11				
12	0.105	783.20	343.42				
13	0.136	342.50	396.16				
14	0.173	184.10	403.34				
15	0.217	104.90	406.91				
16	0.280	59.80	394.67				
17	0.354	35.25	380.62				
18	0.435	21.20	369.34				
19	0.552	11.55	369.83				
20	0.702	7.12	348.09				
21	0.865	4.33	347.25	4.50	339.10		
22	1.100	2.39	359.40	2.40	358.40		
23	1.410	1.24	366.40	1.50	309.14		
24	1.760	0.60	399.11	0.80	329.46		
25	2.240	0.32	419.99	0.60	276.21		
26	2.820	0.09	676.65		251.55		
27	3.570	0.00	4808.78	0.05	652.65		
28	4.380		322.85		283.99		
29	5.550		350.17		479.02		
30	7.050				37.36		
31	8.650			0.24	51.66		
32	10.700			0.29	31.69		
33	13.800			0.29	20.80		
34	17.500			0.31	13.35		
35	21.900			0.34	8.69		
36	28.200			0.18	8.76		
37	35.600			0.11	8.31		
38	43.700			0.10	5.92		
39	55.400			0.01	23.03		
40	70.400			0.16	2.00		

---------- 3401 ---------- PAGE 1

DATA SET: 3401

CLIENT: MINDECO
LOCATION: 100 3400E
COUNTY: MONGOLIA
PROJECT: G/G MONGOL TEM SURVEY
LOOP SIZE: 100.000 m by 100.000 m
COIL LOC: 0.000 m (X), 0.000 m (Y)
SOUNDING COORDINATES: X: 3400.0000 Y: 98.8000
DATE: 728
SOUNDING: 00000
ELEVATION: 1243.50 m
EQUIPMENT: Geonics PROTEM

Geonics PROTEM Data Worksheet
LOOP SIZE: 100.00 m PREAMP GAIN: 52.10
4x GAIN, CHANS 6-10,15,20: NO

	30.00 Hz GAIN: 6		3.00 Hz GAIN: 6		3.00 Hz GAIN: 7	
	11.70 AMPS EM-37		11.70 AMPS EM-37		1.00 AMPS EM-37	
	COIL: 100.0 m^2		COIL: 100.0 m^2		COIL: 100.0 m^2	
	RAMP: 54.0 muSEC		RAMP: 54.0 muSEC		RAMP: 130.0 muSEC	
	SHIFT: 0.0 muSEC		SHIFT: 0.0 muSEC		SHIFT: 0.0 muSEC	

CHNL	T (mSEC)	mVOLT	RHO-A	mVOLT	RHO-A	mVOLT	RHO-A
11	0.085	3313.30	192.65				
12	0.105	998.90	297.10				
13	0.136	383.80	373.62				
14	0.173	216.70	368.12				
15	0.217	122.80	372.74				
16	0.280	69.62	362.84				
17	0.354	39.60	358.36				
18	0.435	23.17	354.13				
19	0.552	12.72	352.75				
20	0.702	7.38	346.12				
21	0.865	4.67	335.95	4.80	330.50		
22	1.100	2.41	363.65	3.00	314.26		
23	1.410	1.29	363.11	1.80	290.79		
24	1.760	0.55	384.98	0.90	309.90		
25	2.240	0.31	436.47	0.60	281.04		
26	2.820	0.09	639.26	0.50	211.28		
27	3.570	0.01	2352.20	0.35	181.47		
28	4.380		555.66	0.17	198.98		
29	5.550		164.50	0.30	92.99		
30	7.050				91.17		
31	8.650			0.42	36.20		
32	10.700			0.27	33.82		
33	13.800			0.31	20.24		
34	17.500			0.31	13.59		
35	21.900			0.36	8.51		
36	28.200			0.35	5.80		
37	35.600			0.44	3.34		
38	43.700			0.43	2.36		
39	55.400			0.41	1.63		
40	70.400			0.17	1.98		

---------- 3402 ---------- PAGE 1

DATA SET: 3402

CLIENT: MINDECO
LOCATION: 200 3400E
COUNTY: MONGOLIA
PROJECT: G/G MONGOL TEM SURVEY
LOOP SIZE: 100.000 m by 100.000 m
COIL LOC: 0.000 m (X), 0.000 m (Y)
SOUNDING COORDINATES: X: 3400.0000 Y: 200.0000
DATE: 728
SOUNDING: 00000
ELEVATION: 1239.30 m
EQUIPMENT: Geonics PROTEM

Geonics PROTEM Data Worksheet
LOOP SIZE: 100.00 m PREAMP GAIN: 52.10
4x GAIN, CHANS 6-10,15,20: NO

	30.00 Hz GAIN: 6		3.00 Hz GAIN: 6		3.00 Hz GAIN: 7	
	11.50 AMPS EM-37		11.50 AMPS EM-37		1.00 AMPS EM-37	
	COIL: 100.0 m^2		COIL: 100.0 m^2		COIL: 100.0 m^2	
	RAMP: 54.0 muSEC		RAMP: 54.0 muSEC		RAMP: 130.0 muSEC	
	SHIFT: 0.0 muSEC		SHIFT: 0.0 muSEC		SHIFT: 0.0 muSEC	

CHNL	T (mSEC)	mVOLT	RHO-A	mVOLT	RHO-A	mVOLT	RHO-A
11	0.085	3337.90	189.51				
12	0.105	1161.80	265.57				
13	0.136	519.50	301.84				
14	0.173	280.70	306.25				
15	0.217	157.40	312.28				
16	0.280	81.75	322.28				
17	0.354	44.12	329.61				
18	0.435	24.55	336.88				
19	0.552	12.98	344.22				
20	0.702	7.40	341.39				
21	0.865	4.15	359.30	3.20	428.12		
22	1.100	2.38	362.51	1.10	606.43		
23	1.410	1.19	378.80	0.20	1243.80		
24	1.760	0.55	425.42		637.25		
25	2.240	0.27	473.11		250.69		
26	2.820	0.15	471.31		159.39		
27	3.570	0.04	731.58		89.10		
28	4.380		549.30		56.07		
29	5.550		268.79		38.08		
30	7.050	0.13	107.21		21.28		
31	8.650				29.86		
32	10.700				18.81		
33	13.800				13.18		
34	17.500				8.37		
35	21.900				5.79		
36	28.200				3.09		
37	35.600				2.17		
38	43.700				1.48		
39	55.400				1.05		
40	70.400			0.19	1.82		

---------- 3403 ---------- PAGE 1

DATA SET: 3403

CLIENT: MINDECO
LOCATION: 300 3400E
COUNTY: MONGOLIA
PROJECT: G/G MONGOL TEM SURVEY
LOOP SIZE: 100.000 m by 100.000 m
COIL LOC: 0.000 m (X), 0.000 m (Y)
SOUNDING COORDINATES: X: 3400.0000 Y: 301.1000
DATE: 728
SOUNDING: 00000
ELEVATION: 1233.90 m
EQUIPMENT: Geonics PROTEM

Geonics PROTEM Data Worksheet
LOOP SIZE: 100.00 m PREAMP GAIN: 52.10
4x GAIN, CHANS 6-10,15,20: NO

	30.00 Hz GAIN: 6		3.00 Hz GAIN: 6		3.00 Hz GAIN: 7	
	12.00 AMPS EM-37		12.00 AMPS EM-37		1.00 AMPS EM-37	
	COIL: 100.0 m^2		COIL: 100.0 m^2		COIL: 100.0 m^2	
	RAMP: 55.0 muSEC		RAMP: 55.0 muSEC		RAMP: 130.0 muSEC	
	SHIFT: 0.0 muSEC		SHIFT: 0.0 muSEC		SHIFT: 0.0 muSEC	

CHNL	T (mSEC)	mVOLT	RHO-A	mVOLT	RHO-A	mVOLT	RHO-A
11	0.085	4390.80	162.39				
12	0.105	1860.70	199.59				
13	0.136	829.60	227.29				
14	0.173	402.00	247.98				
15	0.217	207.20	267.47				
16	0.280	98.17	293.46				
17	0.354	49.90	312.40				
18	0.435	25.10	341.50				
19	0.552	12.72	358.75				
20	0.702	6.47	383.52				
21	0.865	3.74	396.19	3.10	449.87		
22	1.100	1.79	450.95	1.70	466.73		
23	1.410	0.98	443.55	0.90	469.46		
24	1.760	0.38	560.00				
25	2.240	0.18	637.79		322.76		
26	2.820		1157.32	0.50	214.87		
27	3.570		752.64	0.22	247.77		
28	4.380		437.77	0.05	466.49		
29	5.550		378.28		169.52		
30	7.050				92.72		
31	8.650				134.71		
32	10.700			0.11	62.58		
33	13.800			0.06	61.52		
34	17.500			0.12	26.02		
35	21.900			0.13	17.07		
36	28.200			0.09	14.01		
37	35.600			0.13	7.70		
38	43.700			0.17	4.36		
39	55.400			0.21	2.61		
40	70.400			0.10	2.77		

---------- 3409 ---------- PAGE 1

DATA SET: 3409

CLIENT: MINDECO
LOCATION: 900 3400E
COUNTY: MONGOLIA
PROJECT: G/G MONGOL TEM SURVEY
LOOP SIZE: 100.000 m by 100.000 m
COIL LOC: 0.000 m (X), 0.000 m (Y)
SOUNDING COORDINATES: X: 3400.0000 Y: 900.1000
DATE: 729
SOUNDING: 00000
ELEVATION: 1228.50 m
EQUIPMENT: Geonics PROTEM

Geonics PROTEM Data Worksheet
LOOP SIZE: 100.00 m PREAMP GAIN: 52.10
4x GAIN, CHANS 6-10,16,20: NO

	30.00 Hz	3.00 Hz	3.00 Hz
	GAIN: 6	GAIN: 6	GAIN: 7
	11.80 AMPS	11.80 AMPS	1.00 AMPS
	EM-37	EM-37	EM-37
	COIL: 100.0 m^2	COIL: 100.0 m^2	COIL: 100.0 m^2
	RAMP: 52.0 muSEC	RAMP: 52.0 muSEC	RAMP: 130.0 muSEC
	SHIFT: 0.0 muSEC	SHIFT: 0.0 muSEC	SHIFT: 0.0 muSEC

CHNL	T (mSEC)	mVOLT	RHO-A	mVOLT	RHO-A	mVOLT	RHO-A
11	0.085	3669.90	180.98				
12	0.105	1492.20	238.33				
13	0.136	628.10	270.57				
14	0.173	309.40	291.98				
15	0.217	158.60	316.08				
16	0.280	76.28	343.37				
17	0.354	38.80	365.34				
18	0.435	20.70	383.99				
19	0.552	10.87	393.93				
20	0.702	6.15	392.90				
21	0.865	4.85	329.45	3.80	388.39		
22	1.100	2.85	327.04	2.00	414.14		
23	1.410	1.77	295.74	0.90	464.23		
24	1.760	1.08	275.99	0.30	648.28		
25	2.240	0.89	217.30		933.24		
26	2.820	0.69	171.83		257.40		
27	3.570	0.62	123.99		289.70		
28	4.380	0.64	84.52		148.05		
29	5.550	0.64	56.58		148.45		
30	7.050	0.13	109.07		34.00		
31	8.650				25.18		
32	10.700				15.47		
33	13.800				8.64		
34	17.500				6.06		
35	21.900				6.16		
36	28.200			0.22	8.04		
37	35.600			0.69	2.50		
38	43.700				3.94		
39	55.400				1.02		
40	70.400			0.06	3.98		

---------- 3410 ---------- PAGE 1

DATA SET: 3410

CLIENT: MINDECO
LOCATION: 1000 3400E
COUNTY: MONGOLIA
PROJECT: G/G MONGOL TEM SURVEY
LOOP SIZE: 100.000 m by 100.000 m
COIL LOC: 0.000 m (X), 0.000 m (Y)
SOUNDING COORDINATES: X: 3400.0000 Y: 1000.0000
DATE: 729
SOUNDING: 00000
ELEVATION: 1222.10 m
EQUIPMENT: Geonics PROTEM

Geonics PROTEM Data Worksheet
LOOP SIZE: 100.00 m PREAMP GAIN: 52.10
4x GAIN, CHANS 6-10,16,20: NO

	30.00 Hz	3.00 Hz	3.00 Hz
	GAIN: 6	GAIN: 6	GAIN: 7
	11.60 AMPS	11.60 AMPS	1.00 AMPS
	EM-37	EM-37	EM-37
	COIL: 100.0 m^2	COIL: 100.0 m^2	COIL: 100.0 m^2
	RAMP: 52.0 muSEC	RAMP: 52.0 muSEC	RAMP: 130.0 muSEC
	SHIFT: 0.0 muSEC	SHIFT: 0.0 muSEC	SHIFT: 0.0 muSEC

CHNL	T (mSEC)	mVOLT	RHO-A	mVOLT	RHO-A	mVOLT	RHO-A
11	0.085	3802.70	174.74				
12	0.105	1482.20	227.07				
13	0.136	688.80	251.55				
14	0.173	349.80	265.99				
15	0.217	179.10	288.17				
16	0.280	84.18	317.89				
17	0.354	40.00	353.94				
18	0.435	19.92	389.42				
19	0.552	10.05	410.50				
20	0.702	5.60	413.48				
21	0.865	3.61	396.58	2.70	482.24		
22	1.100	1.91	422.21	1.20	575.56		
23	1.410	0.98	433.64	0.59	679.15		
24	1.760	0.41	520.44		1333.20		
25	2.240	0.20	581.24		366.16		
26	2.820	0.03	1547.81		197.14		
27	3.570		527.59		119.42		
28	4.380		292.19		92.21		
29	5.550		286.49		58.24		
30	7.050	0.13	109.21		28.36		
31	8.650			0.01	434.86		
32	10.700				82.20		
33	13.800				49.65		
34	17.500				16.98		
35	21.900				9.35		
36	28.200				6.09		
37	35.600				4.71		
38	43.700				3.38		
39	55.400				3.89		
40	70.400			0.12	2.52		

---------- 3411 ---------- PAGE 1

DATA SET: 3411

CLIENT: MINDECO
LOCATION: 1100 3400E
COUNTY: MONGOLIA
PROJECT: G/G MONGOL TEM SURVEY
LOOP SIZE: 100.000 m by 100.000 m
COIL LOC: 0.000 m (X), 0.000 m (Y)
SOUNDING COORDINATES: X: 3400.0000 Y: 1100.3000
DATE: 729
SOUNDING: 00000
ELEVATION: 1219.00 m
EQUIPMENT: Geonics PROTEM

Geonics PROTEM Data Worksheet
LOOP SIZE: 100.00 m PREAMP GAIN: 52.10
4x GAIN, CHANS 6-10,16,20: NO

	30.00 Hz	3.00 Hz	3.00 Hz
	GAIN: 6	GAIN: 6	GAIN: 7
	11.70 AMPS	11.70 AMPS	1.00 AMPS
	EM-37	EM-37	EM-37
	COIL: 100.0 m^2	COIL: 100.0 m^2	COIL: 100.0 m^2
	RAMP: 53.0 muSEC	RAMP: 53.0 muSEC	RAMP: 130.0 muSEC
	SHIFT: 0.0 muSEC	SHIFT: 0.0 muSEC	SHIFT: 0.0 muSEC

CHNL	T (mSEC)	mVOLT	RHO-A	mVOLT	RHO-A	mVOLT	RHO-A
11	0.085	4537.20	156.22				
12	0.105	1780.70	202.08				
13	0.136	726.20	244.23				
14	0.173	331.50	277.27				
15	0.217	161.20	310.90				
16	0.280	74.40	347.14				
17	0.354	35.03	388.92				
18	0.435	16.73	440.14				
19	0.552	7.72	492.01				
20	0.702	4.50	481.13				
21	0.865	3.26	426.91	2.00	592.44		
22	1.100	1.91	424.63	1.00	653.68		
23	1.410	1.12	398.98	0.20	1258.18		
24	1.760	0.73	356.31	0.10	1340.85		
25	2.240	0.50	317.36				
26	2.820	0.28	307.33		471.45		
27	3.570	0.17	288.06		159.44		
28	4.380	0.04	581.81		106.01		
29	5.550		409.18		98.54		
30	7.050				31.79		
31	8.650				39.39		
32	10.700				32.24		
33	13.800				19.03		
34	17.500				12.78		
35	21.900				10.57		
36	28.200				10.76		
37	35.600				5.10		
38	43.700				3.38		
39	55.400				12.18		
40	70.400			0.14	2.20		

---------- 3412 ---------- PAGE 1

DATA SET: 3412

CLIENT: MINDECO
LOCATION: 1200 3400E
COUNTY: MONGOLIA
PROJECT: G/G MONGOL TEM SURVEY
LOOP SIZE: 100.000 m by 100.000 m
COIL LOC: 0.000 m (X), 0.000 m (Y)
SOUNDING COORDINATES: X: 3400.0000 Y: 1200.4000
DATE: 729
SOUNDING: 00000
ELEVATION: 1220.70 m
EQUIPMENT: Geonics PROTEM

Geonics PROTEM Data Worksheet
LOOP SIZE: 100.00 m PREAMP GAIN: 52.10
4x GAIN, CHANS 6-10,16,20: NO

	30.00 Hz	3.00 Hz	3.00 Hz
	GAIN: 6	GAIN: 6	GAIN: 7
	11.90 AMPS	11.90 AMPS	1.00 AMPS
	EM-37	EM-37	EM-37
	COIL: 100.0 m^2	COIL: 100.0 m^2	COIL: 100.0 m^2
	RAMP: 56.0 muSEC	RAMP: 56.0 muSEC	RAMP: 130.0 muSEC
	SHIFT: 0.0 muSEC	SHIFT: 0.0 muSEC	SHIFT: 0.0 muSEC

CHNL	T (mSEC)	mVOLT	RHO-A	mVOLT	RHO-A	mVOLT	RHO-A
11	0.085	4704.30	154.23				
12	0.105	2049.40	186.10				
13	0.136	907.10	212.96				
14	0.173	422.90	238.40				
15	0.217	202.10	270.44				
16	0.280	90.75	307.54				
17	0.354	42.17	347.53				
18	0.435	20.10	393.81				
19	0.552	9.27	440.49				
20	0.702	4.95	456.64				
21	0.865	3.13	443.64	2.50	516.35		
22	1.100	1.75	455.25	1.20	585.45		
23	1.410	0.93	456.75	0.80	504.98		
24	1.760	0.44	505.03	0.20	854.28		
25	2.240	0.22	554.82	0.30	451.19		
26	2.820	0.05	1026.30		284.76		
27	3.570		578.77		215.54		
28	4.380		313.50		140.49		
29	5.550		186.41		84.86		
30	7.050	0.13	111.08		32.79		
31	8.650				64.40		
32	10.700				40.44		
33	13.800				28.37		
34	17.500				15.07		
35	21.900				11.95		
36	28.200				7.46		
37	35.600				4.92		
38	43.700				22.30		
39	55.400				3.96		
40	70.400			0.06	3.80		

---------- 3413 ---------- PAGE 1

DATA SET: 3413

CLIENT: MINDECO DATE: 729
LOCATION: 1300 3400E SOUNDING: 00000
COUNTY: MONGOLIA ELEVATION: 1228.70 m
PROJECT: G/G MONGOL TEM SURVEY EQUIPMENT: Geonics PROTEM
LOOP SIZE: 100.000 m by 100.000 m
COIL LOC: 0.000 m (X), 0.000 m (Y)
SOUNDING COORDINATES: X: 3400.0000 Y: 1300.3000

Geonics PROTEM Data Worksheet
LOOP SIZE: 100.00 m PREAMP GAIN: 52.10
4x GAIN, CHANS 6-10,16,20: NO

30.00 Hz GAIN: 6	3.00 Hz GAIN: 6	3.00 Hz GAIN: 7
11.60 AMPS EM-37	11.60 AMPS EM-37	1.00 AMPS EM-37
COIL: 100.0 m^2	COIL: 100.0 m^2	COIL: 100.0 m^2
RAMP: 53.0 muSEC	RAMP: 53.0 muSEC	RAMP: 130.0 muSEC
SHIFT: 0.0 muSEC	SHIFT: 0.0 muSEC	SHIFT: 0.0 muSEC

CHNL	T (mSEC)	mVOLT	RHO-A	mVOLT	RHO-A	mVOLT	RHO-A
11	0.085	3438.60	186.86				
12	0.105	1340.20	242.84				
13	0.136	606.20	273.91				
14	0.173	300.20	294.54				
15	0.217	153.50	319.38				
16	0.280	73.97	346.48				
17	0.354	36.53	376.04				
18	0.435	18.52	408.80				
19	0.552	8.98	442.65				
20	0.702	5.22	433.04				
21	0.865	3.28	422.75	2.80	470.69		
22	1.100	1.92	420.74	1.40	519.35		
23	1.410	1.01	425.01	0.70	542.68		
24	1.760	0.47	475.15	0.40	529.08		
25	2.240	0.28	454.45				
26	2.820	0.07	761.12		529.34		
27	3.570				152.60		
28	4.380		456.07		287.30		
29	5.550		186.16		92.46		
30	7.050				27.90		
31	8.650				20.18		
32	10.700				15.30		
33	13.800				13.73		
34	17.500				22.95		
35	21.900			0.26	10.51		
36	28.200			0.25	7.14		
37	35.600				4.13		
38	43.700				1.89		
39	55.400			0.19	2.75		
40	70.400			0.19	1.83		

---------- 3414 ---------- PAGE 1

DATA SET: 3414

CLIENT: MINDECO DATE: 729
LOCATION: 1400 3400E SOUNDING: 00000
COUNTY: MONGOLIA ELEVATION: 1223.30 m
PROJECT: G/G MONGOL TEM SURVEY EQUIPMENT: Geonics PROTEM
LOOP SIZE: 100.000 m by 100.000 m
COIL LOC: 0.000 m (X), 0.000 m (Y)
SOUNDING COORDINATES: X: 3400.0000 Y: 1400.0000

Geonics PROTEM Data Worksheet
LOOP SIZE: 100.00 m PREAMP GAIN: 52.10
4x GAIN, CHANS 6-10,16,20: NO

30.00 Hz GAIN: 6	3.00 Hz GAIN: 6	3.00 Hz GAIN: 7
11.30 AMPS EM-37	11.30 AMPS EM-37	1.00 AMPS EM-37
COIL: 100.0 m^2	COIL: 100.0 m^2	COIL: 100.0 m^2
RAMP: 51.0 muSEC	RAMP: 51.0 muSEC	RAMP: 130.0 muSEC
SHIFT: 0.0 muSEC	SHIFT: 0.0 muSEC	SHIFT: 0.0 muSEC

CHNL	T (mSEC)	mVOLT	RHO-A	mVOLT	RHO-A	mVOLT	RHO-A
11	0.085	3462.10	182.80				
12	0.105	1198.10	257.15				
13	0.136	515.60	299.84				
14	0.173	266.30	313.51				
15	0.217	139.40	334.67				
16	0.280	71.10	349.60				
17	0.354	38.05	359.59				
18	0.435	20.17	379.51				
19	0.552	10.25	398.12				
20	0.702	5.75	399.22				
21	0.865	3.95	367.01	3.50	398.61		
22	1.100	2.15	383.42	1.80	431.63		
23	1.410	1.27	358.50	1.20	372.31		
24	1.760	0.68	365.01	0.50	448.05		
25	2.240	0.45	332.65	0.40	359.82		
26	2.820	0.35	263.10	0.17	415.65		
27	3.570	0.43	155.17		648.83		
28	4.380	0.44	104.75				
29	5.550	0.51	83.58		144.22		
30	7.050	0.13	105.96		32.34		
31	8.650			0.22	54.43		
32	10.700			0.10	64.07		
33	13.800				53.33		
34	17.500				15.32		
35	21.900				6.35		
36	28.200				3.62		
37	35.600				4.41		
38	43.700			0.07	7.72		
39	55.400				3.07		
40	70.400			0.22	1.62		

---------- 3415 ---------- PAGE 1

DATA SET: 3415

CLIENT: MINDECO DATE: 730
LOCATION: 1500 3400E SOUNDING: 00000
COUNTY: MONGOLIA ELEVATION: 1229.70 m
PROJECT: G/G MONGOL TEM SURVEY EQUIPMENT: Geonics PROTEM
LOOP SIZE: 100.000 m by 100.000 m
COIL LOC: 0.000 m (X), 0.000 m (Y)
SOUNDING COORDINATES: X: 3400.0000 Y: 1501.5000

Geonics PROTEM Data Worksheet
LOOP SIZE: 100.00 m PREAMP GAIN: 52.10
4x GAIN, CHANS 6-10,16,20: NO

30.00 Hz GAIN: 6	3.00 Hz GAIN: 6	3.00 Hz GAIN: 7
12.20 AMPS EM-37	12.20 AMPS EM-37	1.00 AMPS EM-37
COIL: 100.0 m^2	COIL: 100.0 m^2	COIL: 100.0 m^2
RAMP: 55.0 muSEC	RAMP: 55.0 muSEC	RAMP: 130.0 muSEC
SHIFT: 0.0 muSEC	SHIFT: 0.0 muSEC	SHIFT: 0.0 muSEC

CHNL	T (mSEC)	mVOLT	RHO-A	mVOLT	RHO-A	mVOLT	RHO-A
11	0.085	2139.20	265.18				
12	0.105	815.80	349.66				
13	0.136	389.20	380.63				
14	0.173	202.40	396.16				
15	0.217	112.60	405.09				
16	0.280	60.22	410.98				
17	0.354	32.70	418.67				
18	0.435	18.20	427.80				
19	0.552	10.02	425.24				
20	0.702	6.12	402.82				
21	0.865	3.82	394.96	3.70	404.24		
22	1.100	2.13	382.45	2.00	423.44		
23	1.410	1.16	400.78	1.40	353.56		
24	1.760	0.71	373.24	0.20	868.58		
25	2.240	0.37	398.88				
26	2.820	0.17	441.66		305.40		
27	3.570	0.08	509.84		328.27		
28	4.380	0.01	1379.14		113.24		
29	5.550	0.01	923.18		82.40		
30	7.050				39.09		
31	8.650				90.93		
32	10.700				59.71		
33	13.800				56.12		
34	17.500				47.15		
35	21.900				28.90		
36	28.200				17.79		
37	35.600			0.06	13.40		
38	43.700			0.06	9.26		
39	55.400			0.03	10.80		
40	70.400			0.12	2.60		

---------- 3416 ---------- PAGE 1

DATA SET: 3416

CLIENT: MINDECO DATE: 730
LOCATION: 1600 3400E SOUNDING: 00000
COUNTY: MONGOLIA ELEVATION: 1226.10 m
PROJECT: G/G MONGOL TEM SURVEY EQUIPMENT: Geonics PROTEM
LOOP SIZE: 100.000 m by 100.000 m
COIL LOC: 0.000 m (X), 0.000 m (Y)
SOUNDING COORDINATES: X: 3400.0000 Y: 1602.0000

Geonics PROTEM Data Worksheet
LOOP SIZE: 100.00 m PREAMP GAIN: 52.10
4x GAIN, CHANS 6-10,16,20: NO

30.00 Hz GAIN: 6	3.00 Hz GAIN: 6	3.00 Hz GAIN: 7
12.00 AMPS EM-37	12.00 AMPS EM-37	1.00 AMPS EM-37
COIL: 100.0 m^2	COIL: 100.0 m^2	COIL: 100.0 m^2
RAMP: 55.0 muSEC	RAMP: 55.0 muSEC	RAMP: 130.0 muSEC
SHIFT: 0.0 muSEC	SHIFT: 0.0 muSEC	SHIFT: 0.0 muSEC

CHNL	T (mSEC)	mVOLT	RHO-A	mVOLT	RHO-A	mVOLT	RHO-A
11	0.085	1783.90	296.04				
12	0.105	574.00	437.16				
13	0.136	267.60	483.25				
14	0.173	145.00	489.38				
15	0.217	85.70	481.81				
16	0.280	49.33	464.34				
17	0.354	28.57	453.03				
18	0.435	16.95	443.67				
19	0.552	9.52	435.17				
20	0.702	5.93	407.32				
21	0.865	3.60	406.39	3.00	459.81		
22	1.100	2.10	405.40	1.80	449.28		
23	1.410	1.08	415.73	0.80	507.81		
24	1.760	0.60	412.99	0.20	859.06		
25	2.240	0.36	401.78		943.76		
26	2.820	0.14	496.15		248.34		
27	3.570	0.09	474.13		176.26		
28	4.380	0.02	939.29		127.48		
29	5.550		2300.78		89.66		
30	7.050				33.66		
31	8.650				60.37		
32	10.700				84.59		
33	13.800				38.75		
34	17.500				20.63		
35	21.900				16.25		
36	28.200				7.50		
37	35.600				5.73		
38	43.700				3.37		
39	55.400				2.67		
40	70.400			0.01	11.47		

DATA SET: 3417

CLIENT: MINDECO
LOCATION: 1700 3400E
COUNTY: MONGOLIA
PROJECT: G/G MONGOL TEM SURVEY
LOOP SIZE: 100.000 m by 100.000 m
COIL LOC: 0.000 m (X), 0.000 m (Y)
SOUNDING COORDINATES: X: 3400.0000 Y: 1701.9000
DATE: 730
SOUNDING: 00000
ELEVATION: 1231.00 m
EQUIPMENT: Geonics PROTEM

Geonics PROTEM Data Worksheet
LOOP SIZE: 100.00 m PREAMP GAIN: 52.10
4x GAIN, CHANS 6-10,16,20: NO

	30.00 Hz	3.00 Hz	3.00 Hz
	GAIN: 7	GAIN: 7	GAIN: 7
	12.30 AMPS	12.30 AMPS	1.00 AMPS
	EM-37	EM-37	EM-37
	COIL: 100.0 m^2	COIL: 100.0 m^2	COIL: 100.0 m^2
	RAMP: 58.0 muSEC	RAMP: 58.0 muSEC	RAMP: 130.0 muSEC
	SHIFT: 0.0 muSEC	SHIFT: 0.0 muSEC	SHIFT: 0.0 muSEC

CHNL	T (mSEC)	mVOLT	RHO-A	mVOLT	RHO-A	mVOLT	RHO-A
11	0.085	3403.40	310.57				
12	0.105	1122.20	451.21				
13	0.136	536.50	490.47				
14	0.173	299.10	487.36				
15	0.217	179.10	475.67				
16	0.280	102.62	459.78				
17	0.354	61.72	437.50				
18	0.435	35.40	438.20				
19	0.552	19.05	442.39				
20	0.702	11.52	421.03				
21	0.865	7.15	415.06	6.30	452.48		
22	1.100	4.30	405.71	4.00	425.75		
23	1.410	2.30	405.30	1.70	495.79		
24	1.760	1.40	378.84	0.90	508.61		
25	2.240	0.80	380.75	0.30	732.17		
26	2.820	0.46	365.25	0.35	439.83		
27	3.570	0.19	441.55		284.44		
28	4.380	0.17	339.63		167.83		
29	5.550	0.01	1473.46	0.10	317.45		
30	7.050				47.61		
31	8.650				86.27		
32	10.700				55.50		
33	13.800				31.23		
34	17.500				22.79		
35	21.900				13.97		
36	28.200				10.93		
37	35.600				9.32		
38	43.700				7.55		
39	55.400				4.42		
40	70.400			0.17	3.25		

DATA SET: 3418

CLIENT: MINDECO
LOCATION: 1800 3400E
COUNTY: MONGOLIA
PROJECT: G/G MONGOL TEM SURVEY
LOOP SIZE: 100.000 m by 100.000 m
COIL LOC: 0.000 m (X), 0.000 m (Y)
SOUNDING COORDINATES: X: 3400.0000 Y: 1798.6000
DATE: 730
SOUNDING: 00000
ELEVATION: 1222.50 m
EQUIPMENT: Geonics PROTEM

Geonics PROTEM Data Worksheet
LOOP SIZE: 100.00 m PREAMP GAIN: 52.10
4x GAIN, CHANS 6-10,16,20: NO

	30.00 Hz	3.00 Hz	3.00 Hz
	GAIN: 7	GAIN: 7	GAIN: 7
	12.20 AMPS	12.20 AMPS	1.00 AMPS
	EM-37	EM-37	EM-37
	COIL: 100.0 m^2	COIL: 100.0 m^2	COIL: 100.0 m^2
	RAMP: 55.0 muSEC	RAMP: 55.0 muSEC	RAMP: 130.0 muSEC
	SHIFT: 0.0 muSEC	SHIFT: 0.0 muSEC	SHIFT: 0.0 muSEC

CHNL	T (mSEC)	mVOLT	RHO-A	mVOLT	RHO-A	mVOLT	RHO-A
11	0.085	3652.80	294.66				
12	0.105	1175.20	435.16				
13	0.136	576.60	464.93				
14	0.173	321.30	462.13				
15	0.217	189.40	455.78				
16	0.280	107.08	444.53				
17	0.354	61.83	434.65				
18	0.435	35.70	433.37				
19	0.552	19.85	428.09				
20	0.702	11.75	414.17				
21	0.865	7.31	406.76	5.60	486.79		
22	1.100	4.30	403.51	4.40	397.38		
23	1.410	2.23	411.49	1.90	457.86		
24	1.760	1.30	395.87	0.60	662.85		
25	2.240	0.70	413.94	0.60	458.74		
26	2.820	0.40	400.18		369.96		
27	3.570	0.16	509.84		250.25		
28	4.380	0.10	479.69		226.75		
29	5.550	0.05	470.33		107.98		
30	7.050	0.13	179.28		40.12		
31	8.650				713.91		
32	10.700				89.86		
33	13.800				81.50		
34	17.500				39.59		
35	21.900				35.01		
36	28.200				12.84		
37	35.600				7.93		
38	43.700				4.94		
39	55.400				3.01		
40	70.400			0.04	8.47		

DATA SET: 3419

CLIENT: MINDECO
LOCATION: 1900 3400E
COUNTY: MONGOLIA
PROJECT: G/G MONGOL TEM SURVEY
LOOP SIZE: 100.000 m by 100.000 m
COIL LOC: 0.000 m (X), 0.000 m (Y)
SOUNDING COORDINATES: X: 3400.0000 Y: 1900.0000
DATE: 730
SOUNDING: 00000
ELEVATION: 1217.10 m
EQUIPMENT: Geonics PROTEM

Geonics PROTEM Data Worksheet
LOOP SIZE: 100.00 m PREAMP GAIN: 52.10
4x GAIN, CHANS 6-10,16,20: NO

	30.00 Hz	3.00 Hz	3.00 Hz
	GAIN: 7	GAIN: 7	GAIN: 7
	12.00 AMPS	12.00 AMPS	1.00 AMPS
	EM-37	EM-37	EM-37
	COIL: 100.0 m^2	COIL: 100.0 m^2	COIL: 100.0 m^2
	RAMP: 55.0 muSEC	RAMP: 55.0 muSEC	RAMP: 130.0 muSEC
	SHIFT: 0.0 muSEC	SHIFT: 0.0 muSEC	SHIFT: 0.0 muSEC

CHNL	T (mSEC)	mVOLT	RHO-A	mVOLT	RHO-A	mVOLT	RHO-A
11	0.085	4100.80	269.80				
12	0.105	1497.20	366.23				
13	0.136	752.40	385.08				
14	0.173	423.20	380.38				
15	0.217	245.70	378.98				
16	0.280	138.65	370.08				
17	0.354	78.72	365.92				
18	0.435	45.78	363.16				
19	0.552	25.37	359.46				
20	0.702	14.90	349.64				
21	0.865	9.33	341.91	9.30	343.31		
22	1.100	5.34	345.43	4.90	365.81		
23	1.410	2.92	340.03	2.50	377.12		
24	1.760	1.68	330.01	1.60	340.92		
25	2.240	0.98	327.14	0.60	453.71		
26	2.820	0.55	319.12		628.29		
27	3.570	0.14	295.79		204.53		
28	4.380	0.17	321.23		154.43		
29	5.550	0.04	575.19		83.36		
30	7.050				39.16		
31	8.650			0.10	152.12		
32	10.700			0.12	93.75		
33	13.800			0.06	97.65		
34	17.500				216.47		
35	21.900			0.03	72.02		
36	28.200				13.32		
37	35.600				8.41		
38	43.700				6.79		
39	55.400				3.16		
40	70.400			0.06	6.40		

DATA SET: 3420

CLIENT: MINDECO
LOCATION: 2000 3400E
COUNTY: MONGOLIA
PROJECT: G/G MONGOL TEM SURVEY
LOOP SIZE: 100.000 m by 100.000 m
COIL LOC: 0.000 m (X), 0.000 m (Y)
SOUNDING COORDINATES: X: 3400.0000 Y: 2000.3000
DATE: 730
SOUNDING: 00000
ELEVATION: 1208.30 m
EQUIPMENT: Geonics PROTEM

Geonics PROTEM Data Worksheet
LOOP SIZE: 100.00 m PREAMP GAIN: 52.10
4x GAIN, CHANS 6-10,16,20: NO

	30.00 Hz	3.00 Hz	3.00 Hz
	GAIN: 7	GAIN: 7	GAIN: 7
	12.10 AMPS	12.10 AMPS	1.00 AMPS
	EM-37	EM-37	EM-37
	COIL: 100.0 m^2	COIL: 100.0 m^2	COIL: 100.0 m^2
	RAMP: 55.0 muSEC	RAMP: 55.0 muSEC	RAMP: 130.0 muSEC
	SHIFT: 0.0 muSEC	SHIFT: 0.0 muSEC	SHIFT: 0.0 muSEC

CHNL	T (mSEC)	mVOLT	RHO-A	mVOLT	RHO-A	mVOLT	RHO-A
11	0.085	4137.30	269.69				
12	0.105	1538.60	361.62				
13	0.136	798.90	372.04				
14	0.173	459.70	361.97				
15	0.217	273.90	354.45				
16	0.280	154.73	345.89				
17	0.354	86.80	344.77				
18	0.435	49.58	346.27				
19	0.552	26.83	348.31				
20	0.702	15.10	348.47				
21	0.865	9.21	346.79	9.40	342.76		
22	1.100	5.13	356.76	5.00	362.92		
23	1.410	2.80	351.62	2.80	351.62		
24	1.760	1.51	356.30	1.90	305.70		
25	2.240	0.96	333.50	1.20	287.41		
26	2.820	0.41	393.09	0.55	321.86		
27	3.570	0.12	592.17	0.08	822.67		
28	4.380	0.07	581.24		1182.01		
29	5.550		2313.54		150.95		
30	7.050				58.73		
31	8.650			0.17	107.39		
32	10.700			0.20	67.05		
33	13.800			0.08	81.06		
34	17.500			0.33	21.16		
35	21.900			0.28	16.34		
36	28.200			0.04	38.22		
37	35.600			0.07	18.13		
38	43.700			0.13	8.38		
39	55.400			0.17	4.84		
40	70.400			0.13	3.84		

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DATA SET: 3421

CLIENT: MINDECO
LOCATION: 2100 3400E
COUNTY: MONGOLIA
PROJECT: G/G MONGOL TEM SURVEY
LOOP SIZE: 100.000 m by 100.000 m
COIL LOC: 0.000 m (X), 0.000 m (Y)
SOUNDING COORDINATES: X: 3400.0000 Y: 2101.8000
DATE: 730
SOUNDING: 00000
ELEVATION: 1203.90 m
EQUIPMENT: Geonics PROTEM

FITTING ERROR: 5.506 PERCENT

Geonics PROTEM Data Worksheet
LOOP SIZE: 100.00 m PREAMP GAIN: 52.10
4x GAIN, CHANS 6-10,16,20: NO

	30.00 Hz	GAIN: 5	3.00 Hz	GAIN: 5	3.00 Hz	GAIN: 7
	11.90 AMPS	EM-37	11.90 AMPS	EM-37	1.00 AMPS	EM-37
COIL:	100.0 m^2		COIL: 100.0 m^2		COIL:	100.0 m^2
RAMP:	55.0 muSEC		RAMP: 55.0 muSEC		RAMP:	130.0 muSEC
SHIFT:	0.0 muSEC		SHIFT: 0.0 muSEC		SHIFT:	0.0 muSEC

CHNL	T (mSEC)	mVOLT	RHO-A	mVOLT	RHO-A	mVOLT	RHO-A
11	0.085	2077.80	167.53				
12	0.105	1016.20	187.14				
13	0.136	519.70	194.48				
14	0.173	275.80	199.80				
15	0.217	148.40	209.31				
16	0.280	75.15	219.70				
17	0.354	38.20	233.86				
18	0.435	19.85	250.16				
19	0.552	9.90	265.69				
20	0.702	5.20	278.37				
21	0.865	3.18	277.70	3.00	288.05		
22	1.100	1.80	281.45	1.30	349.64		
23	1.410	0.91	291.94	0.90	294.09		
24	1.760	0.51	288.33	0.40	339.02		
25	2.240	0.32	272.26	0.40	234.63		
26	2.820	0.13	334.74		624.79		
27	3.570	0.05	397.03		671.60		
28	4.380	0.05	302.40		158.65		
29	5.550	0.05	195.62	0.03	310.53		
30	7.050	0.13	69.09		26.28		
31	8.650				40.57		
32	10.700				27.23		
33	13.800				18.53		
34	17.500				11.22		
35	21.900				7.77		
36	28.200				5.48		
37	35.600				4.29		
38	43.700				3.42		
39	55.400				2.26		
40	70.400			0.25	0.98		

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DATA SET: 3422

CLIENT: MINDECO
LOCATION: 2200 3400E
COUNTY: MONGOLIA
PROJECT: G/G MONGOL TEM SURVEY
LOOP SIZE: 100.000 m by 100.000 m
COIL LOC: 0.000 m (X), 0.000 m (Y)
SOUNDING COORDINATES: X: 3400.0000 Y: 2200.6001
DATE: 730
SOUNDING: 00000
ELEVATION: 1185.70 m
EQUIPMENT: Geonics PROTEM

FITTING ERROR: 7.629 PERCENT

Geonics PROTEM Data Worksheet
LOOP SIZE: 100.00 m PREAMP GAIN: 52.10
4x GAIN, CHANS 6-10,16,20: NO

	30.00 Hz	GAIN: 5	3.00 Hz	GAIN: 5	3.00 Hz	GAIN: 7
	11.90 AMPS	EM-37	11.90 AMPS	EM-37	1.00 AMPS	EM-37
COIL:	100.0 m^2		COIL: 100.0 m^2		COIL:	100.0 m^2
RAMP:	54.0 muSEC		RAMP: 54.0 muSEC		RAMP:	130.0 muSEC
SHIFT:	0.0 muSEC		SHIFT: 0.0 muSEC		SHIFT:	0.0 muSEC

CHNL	T (mSEC)	mVOLT	RHO-A	mVOLT	RHO-A	mVOLT	RHO-A
11	0.085	4536.90	99.54				
12	0.105	2117.70	114.70				
13	0.136	948.90	130.19				
14	0.173	457.10	142.60				
15	0.217	232.90	154.99				
16	0.280	110.05	170.37				
17	0.354	52.12	190.10				
18	0.435	25.80	210.05				
19	0.552	11.98	234.03				
20	0.702	6.12	249.58				
21	0.865	3.48	260.41	3.20	275.92		
22	1.100	1.77	284.62	1.30	349.64		
23	1.410	0.84	307.94	0.50	435.18		
24	1.760	0.38	350.82	0.20	538.16		
25	2.240	0.20	372.45	0.10	591.22		
26	2.820	0.11	358.58	0.05	624.79		
27	3.570	0.04	490.94		203.40		
28	4.380	0.01	736.39		83.91		
29	5.550		571.99		123.23		
30	7.050	0.13	69.09		27.07		
31	8.650				175.54		
32	10.700				58.73		
33	13.800				31.81		
34	17.500				23.35		
35	21.900				20.22		
36	28.200				13.03		
37	35.600				7.86		
38	43.700				7.02		
39	55.400				7.76		
40	70.400			0.16	1.30		

---------- 3423 ---------- PAGE 1

DATA SET: 3423

CLIENT: MINDECO
LOCATION: 2300 3400E
COUNTY: MONGOLIA
PROJECT: G/G MONGOL TEM SURVEY
LOOP SIZE: 100.000 m by 100.000 m
COIL LOC: 0.000 m (X), 0.000 m (Y)
SOUNDING COORDINATES: X: 3400.0000 Y: 2300.8999
DATE: 730
SOUNDING: 00000
ELEVATION: 1182.80 m
EQUIPMENT: Geonics PROTEM

FITTING ERROR: 6.221 PERCENT

Geonics PROTEM Data Worksheet
LOOP SIZE: 100.00 m PREAMP GAIN: 52.10
4x GAIN, CHANS 6-10,16,20: NO

	30.00 Hz	GAIN: 3	3.00 Hz	GAIN: 5	3.00 Hz	GAIN: 7
	11.70 AMPS	EM-37	11.70 AMPS	EM-37	1.00 AMPS	EM-37
COIL:	100.0 m^2		COIL: 100.0 m^2		COIL:	100.0 m^2
RAMP:	54.0 muSEC		RAMP: 54.0 muSEC		RAMP:	130.0 muSEC
SHIFT:	0.0 muSEC		SHIFT: 0.0 muSEC		SHIFT:	0.0 muSEC

CHNL	T (mSEC)	mVOLT	RHO-A	mVOLT	RHO-A	mVOLT	RHO-A
11	0.085	2947.60	52.07				
12	0.105	1725.90	51.58				
13	0.136	911.40	52.48				
14	0.173	475.40	54.51				
15	0.217	247.00	58.48				
16	0.280	117.92	63.84				
17	0.354	55.42	71.60				
18	0.435	27.25	79.47				
19	0.552	12.35	89.96				
20	0.702	5.45	105.86				
21	0.865	3.10	110.37	11.20	118.35		
22	1.100	1.52	123.62	5.00	140.83		
23	1.410	0.62	147.95	2.30	155.57		
24	1.760	0.24	187.00	0.90	195.22		
25	2.240	0.11	217.71	0.40	231.99		
26	2.820	0.04	273.22		211.28		
27	3.570	0.02	334.27		104.58		
28	4.380		844.90		125.35		
29	5.550		107.90		105.01		
30	7.050	0.13	27.46		26.77		
31	8.650				43.39		
32	10.700				31.52		
33	13.800				20.69		
34	17.500				12.30		
35	21.900				9.61		
36	28.200				6.62		
37	35.600				6.21		
38	43.700				4.13		
39	55.400				3.50		
40	70.400			0.09	1.87		

---------- 3424 ---------- PAGE 1

DATA SET: 3424

CLIENT: MINDECO
LOCATION: 2400 3400E
COUNTY: MONGOLIA
PROJECT: G/G MONGOL TEM SURVEY
LOOP SIZE: 100.000 m by 100.000 m
COIL LOC: 0.000 m (X), 0.000 m (Y)
SOUNDING COORDINATES: X: 3400.0000 Y: 2401.1001
DATE: 730
SOUNDING: 00000
ELEVATION: 1181.50 m
EQUIPMENT: Geonics PROTEM

FITTING ERROR: 8.596 PERCENT

Geonics PROTEM Data Worksheet
LOOP SIZE: 100.00 m PREAMP GAIN: 52.10
4x GAIN, CHANS 6-10,16,20: NO

	30.00 Hz	GAIN: 4	3.00 Hz	GAIN: 5	3.00 Hz	GAIN: 7
	11.40 AMPS	EM-37	11.40 AMPS	EM-37	1.00 AMPS	EM-37
COIL:	100.0 m^2		COIL: 100.0 m^2		COIL:	100.0 m^2
RAMP:	51.0 muSEC		RAMP: 51.0 muSEC		RAMP:	130.0 muSEC
SHIFT:	0.0 muSEC		SHIFT: 0.0 muSEC		SHIFT:	0.0 muSEC

CHNL	T (mSEC)	mVOLT	RHO-A	mVOLT	RHO-A	mVOLT	RHO-A
11	0.085	3333.90	74.83				
12	0.105	1989.60	73.20				
13	0.136	1175.10	69.11				
14	0.173	716.90	64.67				
15	0.217	446.50	61.48				
16	0.280	259.67	58.84				
17	0.354	148.45	57.92				
18	0.435	84.82	58.16				
19	0.552	44.00	60.17				
20	0.702	22.10	64.95				
21	0.865	12.17	69.19	23.90	70.18		
22	1.100	5.94	77.73	11.40	79.90		
23	1.410	2.49	91.36	4.70	94.95		
24	1.760	1.04	109.76	1.80	120.87		
25	2.240	0.53	119.07	0.90	132.79		
26	2.820	0.22	144.65	0.22	222.16		
27	3.570	0.08	193.38		223.20		
28	4.380	0.02	304.66		216.73		
29	5.550		555.86		75.44		
30	7.050	0.26	26.82		22.95		
31	8.650				54.75		
32	10.700				29.68		
33	13.800				21.29		
34	17.500				11.66		
35	21.900				10.39		
36	28.200				6.29		
37	35.600				4.17		
38	43.700				3.62		
39	55.400				2.46		
40	70.400			0.17	1.23		

DATA SET: 3425

CLIENT: MINDECO
LOCATION: 2500 3400E
COUNTY: MONGOLIA
PROJECT: G/G MONGOL TEM SURVEY
LOOP SIZE: 100.000 m by 100.000 m
COIL LOC: 0.000 m (X), 0.000 m (Y)
SOUNDING COORDINATES: X: 3400.0000 Y: 2500.6001
DATE: 730
SOUNDING: 00000
ELEVATION: 1180.70 m
EQUIPMENT: Geonics PROTEM

FITTING ERROR: 7.002 PERCENT

Geonics PROTEM Data Worksheet
LOOP SIZE: 100.00 m PREAMP GAIN: 52.10
4x GAIN, CHANS 6-10,16,20: NO

	30.00 Hz GAIN: 3		3.00 Hz GAIN: 5		3.00 Hz GAIN: 7	
	11.60 AMPS EM-37		11.60 AMPS EM-37		1.00 AMPS EM-37	
	COIL: 100.0 m^2		COIL: 100.0 m^2		COIL: 100.0 m^2	
	RAMP: 54.0 muSEC		RAMP: 54.0 muSEC		RAMP: 130.0 muSEC	
	SHIFT: 0.0 muSEC		SHIFT: 0.0 muSEC		SHIFT: 0.0 muSEC	
CHNL	T (mSEC)	mVOLT	RHO-A	mVOLT	RHO-A	mVOLT	RHO-A
11	0.085	3297.20	48.04				
12	0.105	1985.60	46.71				
13	0.136	1145.40	44.80				
14	0.173	683.00	42.57				
15	0.217	417.10	41.00				
16	0.280	241.82	39.33				
17	0.354	138.25	38.71				
18	0.435	79.03	38.86				
19	0.552	41.03	40.18				
20	0.702	19.85	44.46				
21	0.865	10.75	47.90	41.10	49.46		
22	1.100	5.10	54.84	19.00	57.50		
23	1.410	2.07	65.85	7.40	70.97		
24	1.760	0.80	83.32	2.90	88.98		
25	2.240	0.33	104.07	1.00	125.22		
26	2.820	0.17	109.98	0.35	167.86		
27	3.570	0.02	304.05	0.20	165.07		
28	4.380	0.02	194.16				
29	5.550	0.01	170.11		65.77		
30	7.050	0.26	17.09		27.45		
31	8.650				68.49		
32	10.700				31.34		
33	13.800				18.21		
34	17.500				10.70		
35	21.900				8.16		
36	28.200				5.21		
37	35.600				3.92		
38	43.700				4.03		
39	55.400				2.14		
40	70.400			0.15	1.35		

DATA SET: 3426

CLIENT: MINDECO
LOCATION: 2600 3400E
COUNTY: MONGOLIA
PROJECT: G/G MONGOL TEM SURVEY
LOOP SIZE: 100.000 m by 100.000 m
COIL LOC: 0.000 m (X), 0.000 m (Y)
SOUNDING COORDINATES: X: 3400.0000 Y: 2597.2000
DATE: 730
SOUNDING: 00000
ELEVATION: 1180.00 m
EQUIPMENT: Geonics PROTEM

FITTING ERROR: 7.582 PERCENT

Geonics PROTEM Data Worksheet
LOOP SIZE: 100.00 m PREAMP GAIN: 52.10
4x GAIN, CHANS 6-10,16,20: NO

	30.00 Hz GAIN: 2		3.00 Hz GAIN: 4		3.00 Hz GAIN: 7	
	11.60 AMPS EM-37		11.60 AMPS EM-37		1.00 AMPS EM-37	
	COIL: 100.0 m^2		COIL: 100.0 m^2		COIL: 100.0 m^2	
	RAMP: 52.0 muSEC		RAMP: 52.0 muSEC		RAMP: 130.0 muSEC	
	SHIFT: 0.0 muSEC		SHIFT: 0.0 muSEC		SHIFT: 0.0 muSEC	
CHNL	T (mSEC)	mVOLT	RHO-A	mVOLT	RHO-A	mVOLT	RHO-A
11	0.085	5026.60	22.85				
12	0.105	3112.70	21.81				
13	0.136	1747.70	21.30				
14	0.173	945.30	21.59				
15	0.217	522.00	22.24				
16	0.280	265.02	23.31				
17	0.354	138.52	24.35				
18	0.435	77.50	24.80				
19	0.552	42.03	24.91				
20	0.702	22.28	25.94				
21	0.865	13.54	25.87	52.70	26.40		
22	1.100	7.26	27.30	27.90	28.04		
23	1.410	3.38	29.92	13.10	30.55		
24	1.760	1.52	34.22	5.80	35.31		
25	2.240	0.69	40.09	2.40	44.01		
26	2.820	0.26	50.84	0.90	56.34		
27	3.570	0.07	81.17	0.12	142.25		
28	4.380		333.39		180.99		
29	5.550		107.29		33.11		
30	7.050		16.98		17.29		
31	8.650				52.27		
32	10.700				22.91		
33	13.800				16.98		
34	17.500				16.02		
35	21.900				7.89		
36	28.200				7.18		
37	35.600				4.13		
38	43.700				3.55		
39	55.400				2.25		
40	70.400			0.16	0.82		

DATA SET: 3427

CLIENT: MINDECO
LOCATION: 2700 3400E
COUNTY: MONGOLIA
PROJECT: G/G MONGOL TEM SURVEY
LOOP SIZE: 100.000 m by 100.000 m
COIL LOC: 0.000 m (X), 0.000 m (Y)
SOUNDING COORDINATES: X: 3400.0000 Y: 2697.3999
DATE: 730
SOUNDING: 00000
ELEVATION: 1178.60 m
EQUIPMENT: Geonics PROTEM

FITTING ERROR: 5.310 PERCENT

Geonics PROTEM Data Worksheet
LOOP SIZE: 100.00 m PREAMP GAIN: 52.10
4x GAIN, CHANS 6-10,16,20: NO

	30.00 Hz GAIN: 3		3.00 Hz GAIN: 5		3.00 Hz GAIN: 7	
	11.00 AMPS EM-37		11.00 AMPS EM-37		1.00 AMPS EM-37	
	COIL: 100.0 m^2		COIL: 100.0 m^2		COIL: 100.0 m^2	
	RAMP: 49.0 muSEC		RAMP: 49.0 muSEC		RAMP: 130.0 muSEC	
	SHIFT: 0.0 muSEC		SHIFT: 0.0 muSEC		SHIFT: 0.0 muSEC	
CHNL	T (mSEC)	mVOLT	RHO-A	mVOLT	RHO-A	mVOLT	RHO-A
11	0.085	3187.40	47.43				
12	0.105	1721.90	49.58				
13	0.136	932.00	49.62				
14	0.173	573.20	46.18				
15	0.217	390.30	41.37				
16	0.280	268.10	35.44				
17	0.354	187.23	30.52				
18	0.435	131.27	26.74				
19	0.552	86.75	23.54				
20	0.702	55.75	21.56				
21	0.865	37.76	20.01	155.60	19.65		
22	1.100	23.70	19.01	96.20	18.82		
23	1.410	13.07	18.61	53.40	18.34		
24	1.760	6.89	19.14	28.60	18.67		
25	2.240	3.61	20.38	14.30	20.52		
26	2.820	1.61	23.25	6.47	23.16		
27	3.570	0.59	30.83	2.35	30.83		
28	4.380	0.21	41.94	0.77	44.61		
29	5.550	0.03	109.74	0.12	100.77		
30	7.050				28.33		
31	8.650				66.10		
32	10.700				46.00		
33	13.800				27.91		
34	17.500				27.72		
35	21.900				22.26		
36	28.200				14.82		
37	35.600				8.37		
38	43.700				21.16		
39	55.400			0.05	4.29		
40	70.400			0.12	1.49		

DATA SET: 3428

CLIENT: MINDECO
LOCATION: 2800 3400E
COUNTY: MONGOLIA
PROJECT: G/G MONGOL TEM SURVEY
LOOP SIZE: 100.000 m by 100.000 m
COIL LOC: 0.000 m (X), 0.000 m (Y)
SOUNDING COORDINATES: X: 3400.0000 Y: 2798.1001
DATE: 730
SOUNDING: 00000
ELEVATION: 1176.00 m
EQUIPMENT: Geonics PROTEM

FITTING ERROR: 4.505 PERCENT

Geonics PROTEM Data Worksheet
LOOP SIZE: 100.00 m PREAMP GAIN: 52.10
4x GAIN, CHANS 6-10,16,20: NO

	30.00 Hz GAIN: 4		3.00 Hz GAIN: 5		3.00 Hz GAIN: 7	
	11.60 AMPS EM-37		11.60 AMPS EM-37		1.00 AMPS EM-37	
	COIL: 100.0 m^2		COIL: 100.0 m^2		COIL: 100.0 m^2	
	RAMP: 52.0 muSEC		RAMP: 52.0 muSEC		RAMP: 130.0 muSEC	
	SHIFT: 0.0 muSEC		SHIFT: 0.0 muSEC		SHIFT: 0.0 muSEC	
CHNL	T (mSEC)	mVOLT	RHO-A	mVOLT	RHO-A	mVOLT	RHO-A
11	0.085	3367.60	75.20				
12	0.105	2050.20	72.59				
13	0.136	1269.40	66.41				
14	0.173	859.20	57.98				
15	0.217	618.00	50.08				
16	0.280	447.40	41.42				
17	0.354	328.55	34.50				
18	0.435	244.62	29.04				
19	0.552	173.52	24.39				
20	0.702	126.50	21.21				
21	0.865	87.01	18.86	173.80	18.91		
22	1.100	58.40	17.14	115.60	17.25		
23	1.410	34.78	15.93	68.70	16.07		
24	1.760	19.95	15.50	39.60	15.57		
25	2.240	11.02	15.93	21.60	16.15		
26	2.820	5.28	17.33	10.20	17.33		
27	3.570	2.24	20.79	3.97	22.50		
28	4.380	0.85	27.27	1.45	30.44		
29	5.550	0.24	42.28	0.08	146.77		
30	7.050				28.61		
31	8.650				29.71		
32	10.700				20.68		
33	13.800				14.63		
34	17.500				8.90		
35	21.900				6.30		
36	28.200				4.35		
37	35.600				3.24		
38	43.700				2.40		
39	55.400				1.76		
40	70.400			0.20	1.12		

DATA SET: 3429

CLIENT: MINDECO
LOCATION: 2900 3400E
COUNTY: MONGOLIA
PROJECT: G/G MONGOL TEM SURVEY
LOOP SIZE: 100.000 m by 100.000 m
COIL LOC: 0.000 m (X), 0.000 m (Y)
SOUNDING COORDINATES: X: 3400.0000 Y: 2900.6001
DATE: 730
SOUNDING: 00000
ELEVATION: 1176.20 m
EQUIPMENT: Geonics PROTEM

FITTING ERROR: 5.030 PERCENT

Geonics PROTEM Data Worksheet
LOOP SIZE: 100.00 m PREAMP GAIN: 52.10
4x GAIN, CHANS 6-10,16,20: NO

	30.00 Hz GAIN: 3		3.00 Hz GAIN: 5		3.00 Hz GAIN: 7	
	11.30 AMPS EM-37		11.30 AMPS EM-37		1.00 AMPS EM-37	
	COIL: 100.0 m^2		COIL: 100.0 m^2		COIL: 100.0 m^2	
	RAMP: 52.0 muSEC		RAMP: 52.0 muSEC		RAMP: 130.0 muSEC	
	SHIFT: 0.0 muSEC		SHIFT: 0.0 muSEC		SHIFT: 0.0 muSEC	
CHNL	T (mSEC)	mVOLT	RHO-A	mVOLT	RHO-A	mVOLT	RHO-A
11	0.085	2809.90	52.52				
12	0.105	1827.80	48.51				
13	0.136	1167.20	43.48				
14	0.173	778.20	38.34				
15	0.217	534.80	34.14				
16	0.280	361.73	29.55				
17	0.354	246.93	25.84				
18	0.435	172.68	22.68				
19	0.552	114.45	19.92				
20	0.702	74.90	18.03				
21	0.865	51.36	16.59	205.30	16.63		
22	1.100	33.27	15.44	132.00	15.52		
23	1.410	19.49	14.51	77.60	14.56		
24	1.760	11.12	14.16	44.20	14.22		
25	2.240	6.34	14.26	24.90	14.43		
26	2.820	3.17	15.07	12.52	15.19		
27	3.570	1.41	17.47	5.55	17.70		
28	4.380	0.59	21.68	2.05	23.74		
29	5.550	0.19	31.35	0.62	35.09		
30	7.050	0.26	16.79		70.23		
31	8.650				269.20		
32	10.700				37.88		
33	13.800				26.49		
34	17.500				15.75		
35	21.900				15.61		
36	28.200				10.39		
37	35.600				7.21		
38	43.700				5.89		
39	55.400				3.61		
40	70.400			0.13	1.46		

DATA SET: 3430

CLIENT: MINDECO
LOCATION: 3000 3400E
COUNTY: MONGOLIA
PROJECT: G/G MONGOL TEM SURVEY
LOOP SIZE: 100.000 m by 100.000 m
COIL LOC: 0.000 m (X), 0.000 m (Y)
SOUNDING COORDINATES: X: 3400.0000 Y: 3000.5000
DATE: 730
SOUNDING: 00000
ELEVATION: 1174.70 m
EQUIPMENT: Geonics PROTEM

FITTING ERROR: 5.016 PERCENT

Geonics PROTEM Data Worksheet
LOOP SIZE: 100.00 m PREAMP GAIN: 52.10
4x GAIN, CHANS 6-10,16,20: NO

	30.00 Hz GAIN: 3		3.00 Hz GAIN: 5		3.00 Hz GAIN: 7	
	11.60 AMPS EM-37		11.60 AMPS EM-37		1.00 AMPS EM-37	
	COIL: 100.0 m^2		COIL: 100.0 m^2		COIL: 100.0 m^2	
	RAMP: 52.0 muSEC		RAMP: 52.0 muSEC		RAMP: 130.0 muSEC	
	SHIFT: 0.0 muSEC		SHIFT: 0.0 muSEC		SHIFT: 0.0 muSEC	
CHNL	T (mSEC)	mVOLT	RHO-A	mVOLT	RHO-A	mVOLT	RHO-A
11	0.085	4870.00	37.04				
12	0.105	3275.20	33.46				
13	0.136	2135.20	29.58				
14	0.173	1425.70	26.06				
15	0.217	959.50	23.53				
16	0.280	622.40	20.94				
17	0.354	397.17	19.15				
18	0.435	256.50	17.72				
19	0.552	155.48	16.53				
20	0.702	93.60	15.81				
21	0.865	61.43	14.99	245.20	15.04		
22	1.100	38.03	14.37	150.20	14.49		
23	1.410	21.27	13.93	84.20	14.03		
24	1.760	11.65	13.97	46.30	14.03		
25	2.240	6.42	14.39	24.90	14.69		
26	2.820	3.09	15.59	12.15	15.77		
27	3.570	1.36	18.25	5.30	18.57		
28	4.380	0.56	22.78	1.87	25.64		
29	5.550	0.19	31.90	0.52	40.11		
30	7.050	0.13	27.30		34.36		
31	8.650				49.55		
32	10.700				27.76		
33	13.800				16.44		
34	17.500				10.70		
35	21.900				8.79		
36	28.200				6.51		
37	35.600				6.84		
38	43.700				4.43		
39	55.400				2.85		
40	70.400			0.16	1.28		

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DATA SET: 3621

CLIENT: MINDECO
LOCATION: 2100 3600E
COUNTY: MONGOLIA
PROJECT: G/G MONGOL TEM SURVEY
LOOP SIZE: 100.000 m by 100.000 m
COIL LOC: 0.000 m (X), 0.000 m (Y)
SOUNDING COORDINATES: X: 3600.0000 Y: 2099.8000
DATE: 801
SOUNDING: 00000
ELEVATION: 1176.50 m
EQUIPMENT: Geonics PROTEM

Geonics PROTEM Data Worksheet
LOOP SIZE: 100.00 m PREAMP GAIN: 52.10
4x GAIN, CHANS 6-10,16,20: NO

	30.00 Hz	GAIN: 5	3.00 Hz	GAIN: 5	3.00 Hz	GAIN: 7
	12.30 AMPS	EM-37	12.30 AMPS	EM-37	1.00 AMPS	EM-37
	COIL:	100.0 m^2	COIL:	100.0 m^2	COIL:	100.0 m^2
	RAMP:	52.0 muSEC	RAMP:	52.0 muSEC	RAMP:	130.0 muSEC
	SHIFT:	0.0 muSEC	SHIFT:	0.0 muSEC	SHIFT:	0.0 muSEC

CHNL	T (mSEC)	mVOLT	RHO-A	mVOLT	RHO-A	mVOLT	RHO-A
11	0.085	2515.00	150.79				
12	0.105	1084.60	183.18				
13	0.136	524.80	197.53				
14	0.173	278.20	202.98				
15	0.217	145.90	216.42				
16	0.280	71.53	232.12				
17	0.354	35.28	252.11				
18	0.435	18.00	272.97				
19	0.552	8.62	297.75				
20	0.702	4.95	294.07				
21	0.865	2.80	307.73	2.50	332.53		
22	1.100	1.48	327.83	1.30	357.44		
23	1.410	0.69	358.91	0.60	393.96		
24	1.760	0.33	394.00	0.10	873.32		
25	2.240	0.22	357.31	0.20	380.75		
26	2.820	0.06	565.62	0.08	487.43		
27	3.570	0.04	548.61		112.88		
28	4.380	0.01	1058.23		143.62		
29	5.550				73.37		
30	7.050	0.26	44.78		23.02		
31	8.650				30.89		
32	10.700				23.19		
33	13.800				18.94		
34	17.500				15.80		
35	21.900				13.02		
36	28.200				8.53		
37	35.600				4.81		
38	43.700				2.45		
39	55.400				2.09		
40	70.400			0.25	0.98		

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DATA SET: 3622

CLIENT: MINDECO
LOCATION: 2200 3600E
COUNTY: MONGOLIA
PROJECT: G/G MONGOL TEM SURVEY
LOOP SIZE: 100.000 m by 100.000 m
COIL LOC: 0.000 m (X), 0.000 m (Y)
SOUNDING COORDINATES: X: 3600.0000 Y: 2199.8000
DATE: 801
SOUNDING: 00000
ELEVATION: 1174.80 m
EQUIPMENT: Geonics PROTEM

Geonics PROTEM Data Worksheet
LOOP SIZE: 100.00 m PREAMP GAIN: 52.10
4x GAIN, CHANS 6-10,16,20: NO

	30.00 Hz	GAIN: 5	3.00 Hz	GAIN: 5	3.00 Hz	GAIN: 7
	12.40 AMPS	EM-37	12.40 AMPS	EM-37	1.00 AMPS	EM-37
	COIL:	100.0 m^2	COIL:	100.0 m^2	COIL:	100.0 m^2
	RAMP:	57.0 muSEC	RAMP:	57.0 muSEC	RAMP:	130.0 muSEC
	SHIFT:	0.0 muSEC	SHIFT:	0.0 muSEC	SHIFT:	0.0 muSEC

CHNL	T (mSEC)	mVOLT	RHO-A	mVOLT	RHO-A	mVOLT	RHO-A
11	0.085	2632.60	147.05				
12	0.105	1330.20	160.74				
13	0.136	727.80	159.70				
14	0.173	410.00	157.58				
15	0.217	232.80	159.35				
16	0.280	121.28	164.13				
17	0.354	62.62	172.88				
18	0.435	33.33	182.02				
19	0.552	16.25	196.25				
20	0.702	8.43	207.41				
21	0.865	4.68	219.68	4.20	236.57		
22	1.100	2.35	242.17	2.20	253.05		
23	1.410	1.19	250.92	0.90	302.28		
24	1.760	0.56	278.44	0.50	300.29		
25	2.240	0.31	285.82				
26	2.820	0.14	319.46	0.12	348.63		
27	3.570	0.09	298.55		124.85		
28	4.380	0.03	400.29	0.03	476.80		
29	5.550	0.03	282.64		73.77		
30	7.050	0.13	71.92		20.04		
31	8.650				36.48		
32	10.700				36.05		
33	13.800				17.75		
34	17.500				12.78		
35	21.900				8.25		
36	28.200				6.12		
37	35.600				4.95		
38	43.700				3.71		
39	55.400				2.78		
40	70.400			0.20	1.18		

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DATA SET: 3623

CLIENT: MINDECO
LOCATION: 2300 3600E
COUNTY: MONGOLIA
PROJECT: G/G MONGOL TEM SURVEY
LOOP SIZE: 100.000 m by 100.000 m
COIL LOC: 0.000 m (X), 0.000 m (Y)
SOUNDING COORDINATES: X: 3600.0000 Y: 2299.1001
DATE: 801
SOUNDING: 00000
ELEVATION: 1172.90 m
EQUIPMENT: Geonics PROTEM

Geonics PROTEM Data Worksheet
LOOP SIZE: 100.00 m PREAMP GAIN: 52.10
4x GAIN, CHANS 6-10,16,20: NO

	30.00 Hz	GAIN: 3	3.00 Hz	GAIN: 5	3.00 Hz	GAIN: 7
	12.50 AMPS	EM-37	12.50 AMPS	EM-37	1.00 AMPS	EM-37
	COIL:	100.0 m^2	COIL:	100.0 m^2	COIL:	100.0 m^2
	RAMP:	60.0 muSEC	RAMP:	60.0 muSEC	RAMP:	130.0 muSEC
	SHIFT:	0.0 muSEC	SHIFT:	0.0 muSEC	SHIFT:	0.0 muSEC

CHNL	T (mSEC)	mVOLT	RHO-A	mVOLT	RHO-A	mVOLT	RHO-A
11	0.085	3789.50	46.02				
12	0.105	1727.00	53.89				
13	0.136	669.60	67.36				
14	0.173	250.70	67.27				
15	0.217	97.20	113.81				
16	0.280	36.95	144.62				
17	0.354	15.15	177.66				
18	0.435	6.72	211.09				
19	0.552	2.75	255.92				
20	0.702	1.75	235.94				
21	0.865	1.04	238.90	2.30	355.34		
22	1.100	0.43	299.79	0.80	499.39		
23	1.410	0.14	416.96	0.50	449.69		
24	1.760	0.03	781.73	0.20	556.10		
25	2.240	0.01	1125.34		610.93		
26	2.820	0.00	1887.81		1024.86		
27	3.570		258.45	0.03	693.99		
28	4.380	0.02	220.75	0.05	301.98		
29	5.550				97.18		
30	7.050	0.26	17.96		23.82		
31	8.650				58.22		
32	10.700				60.69		
33	13.800				32.87		
34	17.500				30.19		
35	21.900				16.70		
36	28.200				11.11		
37	35.600				8.84		
38	43.700				6.98		
39	55.400				3.86		
40	70.400			0.09	1.95		

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DATA SET: 3624

CLIENT: MINDECO
LOCATION: 2400 3600E
COUNTY: MONGOLIA
PROJECT: G/G MONGOL TEM SURVEY
LOOP SIZE: 100.000 m by 100.000 m
COIL LOC: 0.000 m (X), 0.000 m (Y)
SOUNDING COORDINATES: X: 3600.0000 Y: 2399.1001
DATE: 801
SOUNDING: 00000
ELEVATION: 1169.80 m
EQUIPMENT: Geonics PROTEM

Geonics PROTEM Data Worksheet
LOOP SIZE: 100.00 m PREAMP GAIN: 52.10
4x GAIN, CHANS 6-10,16,20: NO

	30.00 Hz	GAIN: 3	3.00 Hz	GAIN: 5	3.00 Hz	GAIN: 7
	12.30 AMPS	EM-37	12.30 AMPS	EM-37	1.00 AMPS	EM-37
	COIL:	100.0 m^2	COIL:	100.0 m^2	COIL:	100.0 m^2
	RAMP:	55.0 muSEC	RAMP:	55.0 muSEC	RAMP:	130.0 muSEC
	SHIFT:	0.0 muSEC	SHIFT:	0.0 muSEC	SHIFT:	0.0 muSEC

CHNL	T (mSEC)	mVOLT	RHO-A	mVOLT	RHO-A	mVOLT	RHO-A
11	0.085	3767.40	45.71				
12	0.105	2469.10	42.01				
13	0.136	1564.20	37.85				
14	0.173	970.20	35.03				
15	0.217	587.30	33.94				
16	0.280	321.67	33.81				
17	0.354	169.90	35.08				
18	0.435	89.10	37.30				
19	0.552	42.28	40.95				
20	0.702	18.98	47.65				
21	0.865	10.01	52.23	38.30	53.91		
22	1.100	4.35	63.41	16.40	65.96		
23	1.410	1.64	79.97	5.60	88.87		
24	1.760	0.61	103.81	1.80	127.15		
25	2.240	0.27	123.70	0.70	165.17		
26	2.820	0.09	171.30		487.43		
27	3.570	0.03	272.46		330.07		
28	4.380				143.62		
29	5.550		92.09		73.37		
30	7.050				24.14		
31	8.650				51.52		
32	10.700				34.13		
33	13.800				23.53		
34	17.500				15.03		
35	21.900				13.02		
36	28.200				9.66		
37	35.600				6.42		
38	43.700				4.35		
39	55.400				3.82		
40	70.400			0.14	1.43		

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DATA SET: 3625

CLIENT: MINDECO DATE: 801
LOCATION: 2500 3600E SOUNDING: 00000
COUNTY: MONGOLIA ELEVATION: 1160.90 m
PROJECT: G/G MONGOL TEM SURVEY EQUIPMENT: Geonics PROTEM
LOOP SIZE: 100.000 m by 100.000 m
COIL LOC: 0.000 m (X), 0.000 m (Y)
SOUNDING COORDINATES: X: 3600.0000 Y: 2499.1001

Geonics PROTEM Data Worksheet
LOOP SIZE: 100.00 m PREAMP GAIN: 52.10
4x GAIN, CHANS 6-10,16,20: NO

30.00 Hz	GAIN: 3	3.00 Hz	GAIN: 5	3.00 Hz	GAIN: 7
12.30 AMPS	EM-37	12.30 AMPS	EM-37	1.00 AMPS	EM-37
COIL:	100.0 m^2	COIL:	100.0 m^2	COIL:	100.0 m^2
RAMP:	54.0 muSEC	RAMP:	54.0 muSEC	RAMP:	130.0 muSEC
SHIFT:	0.0 muSEC	SHIFT:	0.0 muSEC	SHIFT:	0.0 muSEC

CHNL	T (mSEC)	mVOLT	RHO-A	mVOLT	RHO-A	mVOLT	RHO-A
11	0.085	4692.70	39.48				
12	0.105	2879.80	37.91				
13	0.136	1713.90	35.61				
14	0.173	1044.60	33.34				
15	0.217	644.90	31.89				
16	0.280	373.70	30.59				
17	0.354	212.75	30.20				
18	0.435	120.43	30.51				
19	0.552	60.83	32.13				
20	0.702	28.70	36.16				
21	0.865	14.79	40.26	57.60	41.07		
22	1.100	6.43	48.86	24.40	59.61		
23	1.410	2.45	61.20	9.00	64.77		
24	1.760	0.92	78.94	3.70	78.65		
25	2.240	0.41	93.63	1.40	104.05		
26	2.820	0.17	111.02	0.47	142.39		
27	3.570	0.07	137.15	0.10	272.46		
28	4.380	0.03	188.38	0.05	298.75		
29	5.550	0.02	159.80	0.05	199.98		
30	7.050				18.89		
31	8.650				65.84		
32	10.700				42.71		
33	13.800				24.82		
34	17.500				20.18		
35	21.900				13.97		
36	28.200				7.57		
37	35.600				5.35		
38	43.700				4.43		
39	55.400				2.71		
40	70.400			0.15	1.40		

---------- 3626 ---------- PAGE 1

DATA SET: 3626

CLIENT: MINDECO DATE: 801
LOCATION: 2600 3600E SOUNDING: 00000
COUNTY: MONGOLIA ELEVATION: 1167.20 m
PROJECT: G/G MONGOL TEM SURVEY EQUIPMENT: Geonics PROTEM
LOOP SIZE: 100.000 m by 100.000 m
COIL LOC: 0.000 m (X), 0.000 m (Y)
SOUNDING COORDINATES: X: 3600.0000 Y: 2599.1001

Geonics PROTEM Data Worksheet
LOOP SIZE: 100.00 m PREAMP GAIN: 52.10
4x GAIN, CHANS 6-10,16,20: NO

30.00 Hz	GAIN: 1	3.00 Hz	GAIN: 3	3.00 Hz	GAIN: 7
12.30 AMPS	EM-37	12.30 AMPS	EM-37	1.00 AMPS	EM-37
COIL:	100.0 m^2	COIL:	100.0 m^2	COIL:	100.0 m^2
RAMP:	55.0 muSEC	RAMP:	55.0 muSEC	RAMP:	130.0 muSEC
SHIFT:	0.0 muSEC	SHIFT:	0.0 muSEC	SHIFT:	0.0 muSEC

CHNL	T (mSEC)	mVOLT	RHO-A	mVOLT	RHO-A	mVOLT	RHO-A
11	0.085	2928.80	21.45				
12	0.105	1933.80	19.62				
13	0.136	1189.20	18.03				
14	0.173	698.60	17.30				
15	0.217	408.10	17.17				
16	0.280	213.00	17.66				
17	0.354	110.70	18.52				
18	0.435	59.58	19.36				
19	0.552	30.65	20.14				
20	0.702	15.88	21.30				
21	0.865	9.19	21.94	35.50	22.50		
22	1.100	4.69	23.93	17.70	24.88		
23	1.410	2.07	27.17	7.80	28.28		
24	1.760	0.87	32.51	2.90	36.72		
25	2.240	0.38	39.09	1.40	41.29		
26	2.820	0.13	53.20	0.47	56.51		
27	3.570	0.07	54.43	0.28	55.09		
28	4.380	0.08	218.39	0.28	47.05		
29	5.550	0.00	232.05		79.36		
30	7.050				13.58		
31	8.650				113.05		
32	10.700				78.67		
33	13.800				51.62		
34	17.500						
35	21.900				11.53		
36	28.200				19.34		
37	35.600			0.02	6.81		
38	43.700				18.82		
39	55.400				3.82		
40	70.400			0.12	0.64		

---------- 3627 ---------- PAGE 1

DATA SET: 3627

CLIENT: MINDECO DATE: 801
LOCATION: 2700 3600E SOUNDING: 00000
COUNTY: MONGOLIA ELEVATION: 1168.90 m
PROJECT: G/G MONGOL TEM SURVEY EQUIPMENT: Geonics PROTEM
LOOP SIZE: 100.000 m by 100.000 m
COIL LOC: 0.000 m (X), 0.000 m (Y)
SOUNDING COORDINATES: X: 3600.0000 Y: 2699.1001

Geonics PROTEM Data Worksheet
LOOP SIZE: 100.00 m PREAMP GAIN: 52.10
4x GAIN, CHANS 6-10,16,20: NO

30.00 Hz	GAIN: 3	3.00 Hz	GAIN: 5	3.00 Hz	GAIN: 7
12.30 AMPS	EM-37	12.30 AMPS	EM-37	1.00 AMPS	EM-37
COIL:	100.0 m^2	COIL:	100.0 m^2	COIL:	100.0 m^2
RAMP:	54.0 muSEC	RAMP:	54.0 muSEC	RAMP:	130.0 muSEC
SHIFT:	0.0 muSEC	SHIFT:	0.0 muSEC	SHIFT:	0.0 muSEC

CHNL	T (mSEC)	mVOLT	RHO-A	mVOLT	RHO-A	mVOLT	RHO-A
11	0.085	2872.70	54.76				
12	0.105	1757.90	52.68				
13	0.136	1155.60	46.31				
14	0.173	821.30	39.14				
15	0.217	606.40	33.22				
16	0.280	428.80	27.91				
17	0.354	304.83	23.76				
18	0.435	217.10	20.60				
19	0.552	145.35	17.98				
20	0.702	93.90	16.41				
21	0.865	54.32	15.11	258.30	15.10		
22	1.100	38.74	14.76	154.30	14.80		
23	1.410	20.46	14.87	81.90	14.86		
24	1.760	9.97	16.12	40.60	15.93		
25	2.240	4.76	18.26	19.00	18.29		
26	2.820	1.87	22.66	7.57	22.47		
27	3.570	0.69	29.69	2.85	29.20		
28	4.380	0.27	38.52	1.20	35.91		
29	5.550	0.09	51.73	0.52	41.71		
30	7.050	0.26	17.77		46.81		
31	8.650			0.02	179.45		
32	10.700			0.32	19.67		
33	13.800			0.65	8.05		
34	17.500			0.75	4.91		
35	21.900			0.36	5.54		
36	28.200				3.34		
37	35.600				1.43		
38	43.700				22.80		
39	55.400			0.44	1.00		
40	70.400			0.12	1.65		

---------- 3628 ---------- PAGE 1

DATA SET: 3628

CLIENT: MINDECO DATE: 801
LOCATION: 2800 3600E SOUNDING: 00000
COUNTY: MONGOLIA ELEVATION: 1163.00 m
PROJECT: G/G MONGOL TEM SURVEY EQUIPMENT: Geonics PROTEM
LOOP SIZE: 100.000 m by 100.000 m
COIL LOC: 0.000 m (X), 0.000 m (Y)
SOUNDING COORDINATES: X: 3600.0000 Y: 2798.6001

Geonics PROTEM Data Worksheet
LOOP SIZE: 100.00 m PREAMP GAIN: 52.10
4x GAIN, CHANS 6-10,16,20: NO

30.00 Hz	GAIN: 3	3.00 Hz	GAIN: 5	3.00 Hz	GAIN: 7
12.20 AMPS	EM-57	12.20 AMPS	EM-37	1.00 AMPS	EM-37
COIL:	100.0 m^2	COIL:	100.0 m^2	COIL:	100.0 m^2
RAMP:	55.0 muSEC	RAMP:	55.0 muSEC	RAMP:	130.0 muSEC
SHIFT:	0.0 muSEC	SHIFT:	0.0 muSEC	SHIFT:	0.0 muSEC

CHNL	T (mSEC)	mVOLT	RHO-A	mVOLT	RHO-A	mVOLT	RHO-A
11	0.085	3553.00	47.27				
12	0.105	2435.30	42.16				
13	0.136	1698.50	35.63				
14	0.173	1211.70	30.04				
15	0.217	875.20	25.87				
16	0.280	603.28	22.11				
17	0.354	417.55	19.16				
18	0.435	292.35	16.80				
19	0.552	195.55	14.67				
20	0.702	126.80	13.36				
21	0.865	88.71	12.13	354.20	12.17		
22	1.100	54.85	11.64	217.30	11.72		
23	1.410	30.32	11.38	120.00	11.46		
24	1.760	15.75	11.82	62.80	11.84		
25	2.240	8.00	12.85	31.00	13.12		
26	2.820	3.42	15.08	13.37	15.30		
27	3.570	1.29	19.55	4.80	20.52		
28	4.380	0.47	26.38	1.83	27.00		
29	5.550	0.15	37.95	0.40	49.72		
30	7.050	0.13	27.88		24.01		
31	8.650			0.01	283.31		
32	10.700			0.02	124.20		
33	13.800				44.25		
34	17.500				23.74		
35	21.900				10.87		
36	28.200				5.14		
37	35.600				3.65		
38	43.700				8.53		
39	55.400			0.01	12.53		
40	70.400			0.17	1.28		

---------- 3629 ---------- PAGE 1

DATA SET: 3629

CLIENT: MINDECO
LOCATION: 2900 3600E
COUNTY: MONGOLIA
PROJECT: G/G MONGOL TEM SURVEY
LOOP SIZE: 100.000 m by 100.000 m
COIL LOC: 0.000 m (X), 0.000 m (Y)
SOUNDING COORDINATES: X: 3600.0000 Y: 2899.1001
DATE: 801
SOUNDING: 00000
ELEVATION: 1159.50 m
EQUIPMENT: Geonics PROTEM

Geonics PROTEM Data Worksheet
LOOP SIZE: 100.00 m PREAMP GAIN: 52.10
4x GAIN, CHANS 6-10,16,20: NO

30.00 Hz	GAIN: 1	3.00 Hz	GAIN: 3	3.00 Hz	GAIN: 7
12.20 AMPS	EM-57	12.20 AMPS	EM-37	1.00 AMPS	EM-37
COIL:	100.0 m^2	COIL:	100.0 m^2	COIL:	100.0 m^2
RAMP:	55.0 muSEC	RAMP:	55.0 muSEC	RAMP:	130.0 muSEC
SHIFT:	0.0 muSEC	SHIFT:	0.0 muSEC	SHIFT:	0.0 muSEC

CHNL	T (mSEC)	mVOLT	RHO-A	mVOLT	RHO-A	mVOLT	RHO-A
11	0.085	3114.40	20.48				
12	0.105	2235.10	17.72				
13	0.136	1513.70	15.27				
14	0.173	991.10	13.63				
15	0.217	637.30	12.69				
16	0.280	376.50	12.02				
17	0.354	219.87	11.66				
18	0.435	130.50	11.41				
19	0.552	73.43	11.19				
20	0.702	41.33	11.19				
21	0.865	26.27	10.84	104.50	10.90		
22	1.100	15.25	10.84	60.00	10.96		
23	1.410	8.20	10.80	32.10	10.95		
24	1.760	4.34	11.08	17.10	11.19		
25	2.240	2.14	11.37	9.20	11.71		
26	2.820	1.12	12.61	4.25	13.04		
27	3.570	0.48	15.00	2.03	14.48		
28	4.380	0.22	17.43	0.62	21.89		
29	5.550	0.05	29.40				
30	7.050	0.13	11.21		14.76		
31	8.650						
32	10.700						
33	13.800				51.34		
34	17.500				21.71		
35	21.900				23.86		
36	28.200			0.00	40.02		
37	35.600			0.00	27.10		
38	43.700				9.00		
39	55.400				3.13		
40	70.400			0.07	0.90		

---------- 3630 ---------- PAGE 1

DATA SET: 3630

CLIENT: MINDECO
LOCATION: 3000 3600E
COUNTY: MONGOLIA
PROJECT: G/G MONGOL TEM SURVEY
LOOP SIZE: 100.000 m by 100.000 m
COIL LOC: 0.000 m (X), 0.000 m (Y)
SOUNDING COORDINATES: X: 3600.0000 Y: 2999.2000
DATE: 801
SOUNDING: 00000
ELEVATION: 1157.80 m
EQUIPMENT: Geonics PROTEM

Geonics PROTEM Data Worksheet
LOOP SIZE: 100.00 m PREAMP GAIN: 52.10
4x GAIN, CHANS 6-10,16,20: NO

30.00 Hz	GAIN: 2	3.00 Hz	GAIN: 4	3.00 Hz	GAIN: 7
12.20 AMPS	EM-57	12.20 AMPS	EM-37	1.00 AMPS	EM-37
COIL:	100.0 m^2	COIL:	100.0 m^2	COIL:	100.0 m^2
RAMP:	49.0 muSEC	RAMP:	49.0 muSEC	RAMP:	130.0 muSEC
SHIFT:	0.0 muSEC	SHIFT:	0.0 muSEC	SHIFT:	0.0 muSEC

CHNL	T (mSEC)	mVOLT	RHO-A	mVOLT	RHO-A	mVOLT	RHO-A
11	0.085	4371.90	25.93				
12	0.105	2756.10	24.46				
13	0.136	1696.10	22.47				
14	0.173	1063.00	20.68				
15	0.217	678.20	19.32				
16	0.280	409.67	18.03				
17	0.354	251.00	16.94				
18	0.435	158.80	15.90				
19	0.552	96.40	14.81				
20	0.702	58.10	14.16				
21	0.865	38.53	13.32	152.70	13.43		
22	1.100	23.14	13.04	90.60	13.22		
23	1.410	12.78	12.75	50.20	12.90		
24	1.760	6.97	12.82	27.60	12.91		
25	2.240	3.89	13.09	15.00	13.41		
26	2.820	1.92	13.95	7.32	14.40		
27	3.570	0.88	15.92	3.47	16.03		
28	4.380	0.39	18.81	1.50	19.39		
29	5.550	0.14	24.74	0.40	31.32		
30	7.050	0.13	17.56		17.14		
31	8.650						
32	10.700				33.94		
33	13.800				27.87		
34	17.500				21.71		
35	21.900				15.03		
36	28.200				8.09		
37	35.600				6.51		
38	43.700				4.49		
39	55.400				2.90		
40	70.400			0.13	0.95		

---------- 3801 ---------- PAGE 1

DATA SET: 3801

CLIENT: MINDECO
LOCATION: 100 3800E
COUNTY: MONGOLIA
PROJECT: G/G MONGOL TEM SURVEY
LOOP SIZE: 100.000 m by 100.000 m
COIL LOC: 0.000 m (X), 0.000 m (Y)
SOUNDING COORDINATES: X: 3800.0000 Y: 100.1000
DATE: 728
SOUNDING: 00000
ELEVATION: 1243.00 m
EQUIPMENT: Geonics PROTEM

Geonics PROTEM Data Worksheet
LOOP SIZE: 100.00 m PREAMP GAIN: 52.10
4x GAIN, CHANS 6-10,16,20: NO

	30.00 Hz	GAIN: 5	3.00 Hz	GAIN: 5	3.00 Hz	GAIN: 7
	11.90 AMPS	EM-57	11.90 AMPS	EM-37	1.00 AMPS	EM-37
	COIL:	100.0 m^2	COIL:	100.0 m^2	COIL:	100.0 m^2
	RAMP:	54.0 muSEC	RAMP:	54.0 muSEC	RAMP:	130.0 muSEC
	SHIFT:	0.0 muSEC	SHIFT:	0.0 muSEC	SHIFT:	0.0 muSEC

CHNL	T (mSEC)	mVOLT	RHO-A	mVOLT	RHO-A	mVOLT	RHO-A
11	0.085	2027.40	170.29				
12	0.105	920.20	199.93				
13	0.136	475.60	206.33				
14	0.173	271.50	201.81				
15	0.217	159.90	199.15				
16	0.280	88.90	196.41				
17	0.354	49.13	197.76				
18	0.435	25.32	207.24				
19	0.552	13.23	219.04				
20	0.702	6.92	229.97				
21	0.865	3.48	250.41	3.00	288.05		
22	1.100	1.70	292.38	0.80	483.27		
23	1.410	0.82	312.92	0.30	611.74		
24	1.760	0.39	344.79	0.20	538.16		
25	2.240	0.06	831.09		284.23		
26	2.820	0.04	792.51		156.20		
27	3.570		453.87		94.32		
28	4.380		274.24		76.27		
29	5.550		195.62		36.32		
30	7.050				21.54		
31	8.650				23.05		
32	10.700				15.80		
33	13.800				11.26		
34	17.500				7.18		
35	21.900				5.53		
36	28.200				3.70		
37	35.600				2.50		
38	43.700				1.87		
39	55.400				1.31		
40	70.400			0.15	1.37		

---------- 3802 ---------- PAGE 1

DATA SET: 3802

CLIENT: MINDECO
LOCATION: 200 3800E
COUNTY: MONGOLIA
PROJECT: G/G MONGOL TEM SURVEY
LOOP SIZE: 100.000 m by 100.000 m
COIL LOC: 0.000 m (X), 0.000 m (Y)
SOUNDING COORDINATES: X: 3800.0000 Y: 200.1000
DATE: 728
SOUNDING: 00000
ELEVATION: 1243.00 m
EQUIPMENT: Geonics PROTEM

Geonics PROTEM Data Worksheet
LOOP SIZE: 100.00 m PREAMP GAIN: 52.10
4x GAIN, CHANS 6-10,16,20: NO

	30.00 Hz	GAIN: 4	3.00 Hz	GAIN: 5	3.00 Hz	GAIN: 7
	12.00 AMPS	EM-57	12.00 AMPS	EM-37	1.00 AMPS	EM-37
	COIL:	100.0 m^2	COIL:	100.0 m^2	COIL:	100.0 m^2
	RAMP:	55.0 muSEC	RAMP:	55.0 muSEC	RAMP:	130.0 muSEC
	SHIFT:	0.0 muSEC	SHIFT:	0.0 muSEC	SHIFT:	0.0 muSEC

CHNL	T (mSEC)	mVOLT	RHO-A	mVOLT	RHO-A	mVOLT	RHO-A
11	0.085	3511.80	74.79				
12	0.105	1690.40	84.44				
13	0.136	731.50	98.09				
14	0.173	317.20	115.25				
15	0.217	140.70	137.39				
16	0.280	58.20	165.03				
17	0.354	24.00	201.96				
18	0.435	10.80	237.78				
19	0.552	4.55	282.61				
20	0.702	1.93	342.03				
21	0.865	1.09	357.68	1.80	407.18		
22	1.100	0.47	436.44	0.80	485.98		
23	1.410	0.18	544.76	0.10	1279.59		
24	1.760	0.05	859.06		541.17		
25	2.240		1095.13	0.20	374.53		
26	2.820		997.35		140.07		
27	3.570		324.68		136.54		
28	4.380		234.82		94.32		
29	5.550		143.80		72.17		
30	7.050				27.22		
31	8.650			0.02	176.52		
32	10.700			0.01	195.00		
33	13.800			0.03	61.52		
34	17.500			0.06	26.02		
35	21.900			0.07	16.25		
36	28.200				16.40		
37	35.600				8.12		
38	43.700				6.55		
39	55.400				2.16		
40	70.400			0.12	1.62		

---------- 3803 ---------- PAGE 1

DATA SET: 3803

CLIENT: MINDECO
LOCATION: 300 3800E
COUNTY: MONGOLIA
PROJECT: G/G MONGOL TEM SURVEY
LOOP SIZE: 100.000 m by 100.000 m
COIL LOC: 0.000 m (X), 0.000 m (Y)
SOUNDING COORDINATES: X: 3800.0000 Y: 300.1000
DATE: 728
SOUNDING: 00000
ELEVATION: 1244.00 m
EQUIPMENT: Geonics PROTEM

Geonics PROTEM Data Worksheet
LOOP SIZE: 100.00 m PREAMP GAIN: 52.10
4x GAIN, CHANS 6-10,16,20: NO

	30.00 Hz	GAIN: 4	3.00 Hz	GAIN: 5	3.00 Hz	GAIN: 7
	11.70 AMPS	EM-57	11.70 AMPS	EM-37	1.00 AMPS	EM-37
	COIL:	100.0 m^2	COIL:	100.0 m^2	COIL:	100.0 m^2
	RAMP:	53.0 muSEC	RAMP:	53.0 muSEC	RAMP:	130.0 muSEC
	SHIFT:	0.0 muSEC	SHIFT:	0.0 muSEC	SHIFT:	0.0 muSEC

CHNL	T (mSEC)	mVOLT	RHO-A	mVOLT	RHO-A	mVOLT	RHO-A
11	0.085	3694.40	71.10				
12	0.105	1855.80	78.02				
13	0.136	816.80	89.61				
14	0.173	346.00	106.94				
15	0.217	144.50	132.71				
16	0.280	52.95	172.82				
17	0.354	19.10	231.24				
18	0.435	6.92	314.43				
19	0.552	2.58	406.14				
20	0.702	0.90	558.30				
21	0.865	0.68	481.69	0.70	751.47		
22	1.100	0.25	653.68				
23	1.410	0.11	743.81		604.87		
24	1.760		2469.87		406.08		
25	2.240	0.02	1076.80		584.58		
26	2.820		579.74		335.38		
27	3.570		588.05		181.47		
28	4.380		230.89				
29	5.550		193.42		58.58		
30	7.050	0.13	43.04		42.49		
31	8.650				37.39		
32	10.700				33.01		
33	13.800				25.44		
34	17.500				13.89		
35	21.900				10.57		
36	28.200				7.32		
37	35.600				5.98		
38	43.700				3.63		
39	55.400				2.72		
40	70.400			0.08	2.10		

---------- 3810 ---------- PAGE 1

DATA SET: 3810

CLIENT: MINDECO
LOCATION: 1000 3800E
COUNTY: MONGOLIA
PROJECT: G/G MONGOL TEM SURVEY
LOOP SIZE: 100.000 m by 100.000 m
COIL LOC: 0.000 m (X), 0.000 m (Y)
SOUNDING COORDINATES: X: 3800.0000 Y: 999.6000
DATE: 731
SOUNDING: 00000
ELEVATION: 1239.40 m
EQUIPMENT: Geonics PROTEM

Geonics PROTEM Data Worksheet
LOOP SIZE: 100.00 m PREAMP GAIN: 52.10
4x GAIN, CHANS 6-10,16,20: NO

	30.00 Hz	GAIN: 7	3.00 Hz	GAIN: 7	3.00 Hz	GAIN: 7
	12.00 AMPS	EM-57	12.00 AMPS	EM-37	1.00 AMPS	EM-37
	COIL:	100.0 m^2	COIL:	100.0 m^2	COIL:	100.0 m^2
	RAMP:	55.0 muSEC	RAMP:	55.0 muSEC	RAMP:	130.0 muSEC
	SHIFT:	0.0 muSEC	SHIFT:	0.0 muSEC	SHIFT:	0.0 muSEC

CHNL	T (mSEC)	mVOLT	RHO-A	mVOLT	RHO-A	mVOLT	RHO-A
11	0.085	3889.30	279.49				
12	0.105	1468.70	370.95				
13	0.136	724.00	395.08				
14	0.173	384.00	405.85				
15	0.217	212.50	417.49				
16	0.280	109.37	433.47				
17	0.354	57.53	451.05				
18	0.435	31.00	470.92				
19	0.552	16.70	475.09				
20	0.702	9.73	454.68				
21	0.865	6.21	448.51	6.60	431.50		
22	1.100	3.82	431.86	4.60	381.54		
23	1.410	1.75	470.36	2.90	341.60		
24	1.760	1.05	451.44	2.00	293.79		
25	2.240	0.58	464.08	1.20	285.82		
26	2.820	0.23	568.28	1.00	214.87		
27	3.570	0.08	783.68	0.28	344.07		
28	4.380		1364.03	0.65	133.94		
29	5.550		243.75	0.50	106.79		
30	7.050				213.74		
31	8.650				116.09		
32	10.700				86.59		
33	13.800				80.61		
34	17.500						
35	21.900			0.08	37.45		
36	28.200			0.40	8.56		
37	35.600			0.47	5.17		
38	43.700			0.62	2.98		
39	55.400			0.67	1.90		
40	70.400			0.13	3.82		

---------- 3811 ---------- PAGE 1

DATA SET: 3811

CLIENT: MINDECO DATE: 731
LOCATION: 1100 3800E SOUNDING: 00000
COUNTY: MONGOLIA ELEVATION: 1227.30 m
PROJECT: G/G MONGOL TEM SURVEY EQUIPMENT: Geonics PROTEM
LOOP SIZE: 100.000 m by 100.000 m
COIL LOC: 0.000 m (X), 0.000 m (Y)
SOUNDING COORDINATES: X: 3800.0000 Y: 1100.4000

Geonics PROTEM Data Worksheet
LOOP SIZE: 100.00 m PREAMP GAIN: 52.10
4x GAIN, CHANS 6-10,16,20: NO

30.00 Hz	GAIN: 7	3.00 Hz	GAIN: 7	3.00 Hz	GAIN: 7
12.10 AMPS	EM-57	12.10 AMPS	EM-37	1.00 AMPS	EM-37
COIL:	100.0 m^2	COIL:	100.0 m^2	COIL:	100.0 m^2
RAMP:	55.0 muSEC	RAMP:	55.0 muSEC	RAMP:	130.0 muSEC
SHIFT:	0.0 muSEC	SHIFT:	0.0 muSEC	SHIFT:	0.0 muSEC

CHNL	T (mSEC)	mVOLT	RHO-A	mVOLT	RHO-A	mVOLT	RHO-A
11	0.085	5258.00	229.86				
12	0.105	1983.30	305.32				
13	0.136	907.60	341.71				
14	0.173	459.70	361.97				
15	0.217	245.70	381.08				
16	0.280	123.35	402.30				
17	0.354	63.17	425.09				
18	0.435	32.75	456.51				
19	0.552	16.48	482.07				
20	0.702	9.85	463.30				
21	0.865	5.95	464.04	4.00	605.86		
22	1.100	3.37	472.10	1.10	995.84		
23	1.410	2.04	434.27		3242.26		
24	1.760	1.09	442.77		468.96		
25	2.240	0.52	501.90		247.68		
26	2.820	0.25	537.31		196.84		
27	3.570		1605.88		127.79		
28	4.380		2177.27		77.12		
29	5.550		3672.52		54.71		
30	7.050				32.51		
31	8.650				18.75		
32	10.700				12.42		
33	13.800				8.26		
34	17.500				5.51		
35	21.900				4.01		
36	28.200				2.97		
37	35.600				2.11		
38	43.700				1.55		
39	55.400				1.18		
40	70.400			0.39	1.84		

---------- 3812 ---------- PAGE 1

DATA SET: 3812

CLIENT: MINDECO DATE: 731
LOCATION: 1200 3800E SOUNDING: 00000
COUNTY: MONGOLIA ELEVATION: 1221.10 m
PROJECT: G/G MONGOL TEM SURVEY EQUIPMENT: Geonics PROTEM
LOOP SIZE: 100.000 m by 100.000 m
COIL LOC: 0.000 m (X), 0.000 m (Y)
SOUNDING COORDINATES: X: 3800.0000 Y: 1199.8000

Geonics PROTEM Data Worksheet
LOOP SIZE: 100.00 m PREAMP GAIN: 52.10
4x GAIN, CHANS 6-10,16,20: NO

30.00 Hz	GAIN: 6	3.00 Hz	GAIN: 6	3.00 Hz	GAIN: 7
11.60 AMPS	EM-57	11.60 AMPS	EM-37	1.00 AMPS	EM-37
COIL:	100.0 m^2	COIL:	100.0 m^2	COIL:	100.0 m^2
RAMP:	54.0 muSEC	RAMP:	54.0 muSEC	RAMP:	130.0 muSEC
SHIFT:	0.0 muSEC	SHIFT:	0.0 muSEC	SHIFT:	0.0 muSEC

CHNL	T (mSEC)	mVOLT	RHO-A	mVOLT	RHO-A	mVOLT	RHO-A
11	0.085	2976.30	205.74				
12	0.105	1146.70	269.45				
13	0.136	517.10	304.53				
14	0.173	254.70	328.65				
15	0.217	129.30	358.08				
16	0.280	61.72	390.93				
17	0.354	29.75	431.16				
18	0.435	14.60	479.13				
19	0.552	7.00	522.42				
20	0.702	3.10	511.30				
21	0.865	2.36	526.49	2.80	470.69		
22	1.100	1.32	540.13	2.10	396.34		
23	1.410	0.70	542.68	1.20	378.87		
24	1.760	0.35	578.34	1.00	287.23		
25	2.240	0.18	623.54	0.90	213.25		
26	2.820	0.05	975.06	0.85	147.48		
27	3.570		766.17	0.42	158.53		
28	4.380		427.99	0.50	98.26		
29	5.550		769.27	0.35	83.43		
30	7.050	0.26	68.36	0.05	208.96		
31	8.650			0.12	82.97		
32	10.700			0.14	52.10		
33	13.800			0.20	26.95		
34	17.500			0.25	15.59		
35	21.900			0.38	8.16		
36	28.200			0.52	4.42		
37	35.600			0.53	2.94		
38	43.700			0.33	2.78		
39	55.400			0.34	1.85		
40	70.400			0.12	2.52		

---------- 3813 ---------- PAGE 1

DATA SET: 3813

CLIENT: MINDECO DATE: 731
LOCATION: 1300 3800E SOUNDING: 00000
COUNTY: MONGOLIA ELEVATION: 1229.40 m
PROJECT: G/G MONGOL TEM SURVEY EQUIPMENT: Geonics PROTEM
LOOP SIZE: 100.000 m by 100.000 m
COIL LOC: 0.000 m (X), 0.000 m (Y)
SOUNDING COORDINATES: X: 3800.0000 Y: 1300.0000

Geonics PROTEM Data Worksheet
LOOP SIZE: 100.00 m PREAMP GAIN: 52.10
4x GAIN, CHANS 6-10,16,20: NO

30.00 Hz	GAIN: 6	3.00 Hz	GAIN: 6	3.00 Hz	GAIN: 7
11.90 AMPS	EM-57	11.90 AMPS	EM-37	1.00 AMPS	EM-37
COIL:	100.0 m^2	COIL:	100.0 m^2	COIL:	100.0 m^2
RAMP:	55.0 muSEC	RAMP:	55.0 muSEC	RAMP:	130.0 muSEC
SHIFT:	0.0 muSEC	SHIFT:	0.0 muSEC	SHIFT:	0.0 muSEC

CHNL	T (mSEC)	mVOLT	RHO-A	mVOLT	RHO-A	mVOLT	RHO-A
11	0.085	3366.80	192.76				
12	0.105	1367.90	243.67				
13	0.136	607.60	278.18				
14	0.173	293.80	303.93				
15	0.217	147.10	334.22				
16	0.280	70.32	364.52				
17	0.354	34.53	397.13				
18	0.435	17.48	432.32				
19	0.552	8.40	470.37				
20	0.702	5.07	449.11				
21	0.865	2.85	472.24	1.00	951.12		
22	1.100	1.55	493.61	0.50	1049.45		
23	1.410	0.79	509.23		801.61		
24	1.760	0.41	529.38		410.70		
25	2.240	0.21	572.30		256.47		
26	2.820	0.09	696.29		200.52		
27	3.570	0.08	480.97		128.13		
28	4.380	0.01	1168.94		107.22		
29	5.550		1441.34		53.46		
30	7.050				34.19		
31	8.650				18.08		
32	10.700				11.76		
33	13.900				7.79		
34	17.500				5.40		
35	21.900				3.68		
36	28.200				2.90		
37	35.600				2.15		
38	43.700				1.60		
39	55.400				1.25		
40	70.400			0.29	1.39		

---------- 3814 ---------- PAGE 1

DATA SET: 3814

CLIENT: MINDECO DATE: 731
LOCATION: 1400 3800E SOUNDING: 00000
COUNTY: MONGOLIA ELEVATION: 1210.90 m
PROJECT: G/G MONGOL TEM SURVEY EQUIPMENT: Geonics PROTEM
LOOP SIZE: 100.000 m by 100.000 m
COIL LOC: 0.000 m (X), 0.000 m (Y)
SOUNDING COORDINATES: X: 3800.0000 Y: 1210.9000

Geonics PROTEM Data Worksheet
LOOP SIZE: 100.00 m PREAMP GAIN: 52.10
4x GAIN, CHANS 6-10,16,20: NO

30.00 Hz	GAIN: 6	3.00 Hz	GAIN: 6	3.00 Hz	GAIN: 7
12.10 AMPS	EM-57	12.10 AMPS	EM-37	1.00 AMPS	EM-37
COIL:	100.0 m^2	COIL:	100.0 m^2	COIL:	100.0 m^2
RAMP:	56.0 muSEC	RAMP:	56.0 muSEC	RAMP:	130.0 muSEC
SHIFT:	0.0 muSEC	SHIFT:	0.0 muSEC	SHIFT:	0.0 muSEC

CHNL	T (mSEC)	mVOLT	RHO-A	mVOLT	RHO-A	mVOLT	RHO-A
11	0.085	2652.50	228.50				
12	0.105	1001.90	303.23				
13	0.136	449.90	343.68				
14	0.173	227.30	364.67				
15	0.217	120.30	386.45				
16	0.280	60.12	409.18				
17	0.354	31.52	426.66				
18	0.435	16.85	447.89				
19	0.552	9.18	448.64				
20	0.702	4.18	517.24				
21	0.865	2.77	486.66	2.00	605.86		
22	1.100	1.38	539.32	1.00	668.50		
23	1.410	0.85	490.40	0.60	618.58		
24	1.760	0.40	544.18	0.30	659.22		
25	2.240	0.21	578.69	0.20	597.83		
26	2.820	0.04	1214.90		191.34		
27	3.570	0.07	530.10		163.05		
28	4.380	0.03	698.78		97.83		
29	5.550				107.38		
30	7.050	0.13	110.91		116.68		
31	8.650				41.80		
32	10.700				28.55		
33	13.800				20.26		
34	17.500				12.82		
35	21.900				8.40		
36	28.200				6.51		
37	35.600				4.48		
38	43.700				3.25		
39	55.400				2.62		
40	70.400			0.17	2.06		

---------- 3817 ---------- PAGE 1

DATA SET: 3817

CLIENT: MINDECO DATE: 731
LOCATION: 1700 3800E SOUNDING: 00000
COUNTY: MONGOLIA ELEVATION: 1201.70 m
PROJECT: G/G MONGOL TEM SURVEY EQUIPMENT: Geonics PROTEM
LOOP SIZE: 100.000 m by 100.000 m
COIL LOC: 0.000 m (X), 0.000 m (Y)
SOUNDING COORDINATES: X: 3800.0000 Y: 1722.4000

Geonics PROTEM Data Worksheet
LOOP SIZE: 100.00 m PREAMP GAIN: 52.10
4x GAIN, CHANS 6-10,16,20: NO

	30.00 Hz	GAIN: 6	3.00 Hz	GAIN: 6	3.00 Hz	GAIN: 7
	11.10 AMPS	EM-57	11.10 AMPS	EM-37	1.00 AMPS	EM-37
	COIL:	100.0 m^2	COIL:	100.0 m^2	COIL:	100.0 m^2
	RAMP:	50.0 muSEC	RAMP:	50.0 muSEC	RAMP:	130.0 muSEC
	SHIFT:	0.0 muSEC	SHIFT:	0.0 muSEC	SHIFT:	0.0 muSEC

CHNL	T (mSEC)	mVOLT	RHO-A	mVOLT	RHO-A	mVOLT	RHO-A
11	0.085	2611.80	217.97				
12	0.105	919.60	327.30				
13	0.136	342.60	389.10				
14	0.173	180.20	401.93				
15	0.217	101.10	409.69				
16	0.280	53.28	418.76				
17	0.354	29.20	423.92				
18	0.435	15.90	439.54				
19	0.552	8.50	445.71				
20	0.702	5.12	425.95				
21	0.865	3.16	420.84	2.50	492.94		
22	1.100	1.74	436.27	1.20	558.90		
23	1.410	1.00	415.45	0.70	526.97		
24	1.760	0.57	405.72	0.20	815.55		
25	2.240	0.43	338.82				
26	2.820	0.19	385.45		946.83		
27	3.570	0.15	308.23		235.23		
28	4.380	0.06	493.58		98.73		
29	5.550	0.05	306.76		85.12		
30	7.050				61.45		
31	8.650				40.24		
32	10.700				26.95		
33	13.800				18.37		
34	17.500				12.58		
35	21.900				9.08		
36	28.200				6.55		
37	35.600				4.76		
38	43.700				4.02		
39	55.400				2.88		
40	70.400			0.06	3.94		

---------- 3818 ---------- PAGE 1

DATA SET: 3818

CLIENT: MINDECO DATE: 731
LOCATION: 1800 3800E SOUNDING: 00000
COUNTY: MONGOLIA ELEVATION: 1200.10 m
PROJECT: G/G MONGOL TEM SURVEY EQUIPMENT: Geonics PROTEM
LOOP SIZE: 100.000 m by 100.000 m
COIL LOC: 0.000 m (X), 0.000 m (Y)
SOUNDING COORDINATES: X: 3800.0000 Y: 1791.6000

Geonics PROTEM Data Worksheet
LOOP SIZE: 100.00 m PREAMP GAIN: 52.10
4x GAIN, CHANS 6-10,16,20: NO

	30.00 Hz	GAIN: 6	3.00 Hz	GAIN: 6	3.00 Hz	GAIN: 7
	12.00 AMPS	EM-57	12.00 AMPS	EM-37	1.00 AMPS	EM-37
	COIL:	100.0 m^2	COIL:	100.0 m^2	COIL:	100.0 m^2
	RAMP:	55.0 muSEC	RAMP:	55.0 muSEC	RAMP:	130.0 muSEC
	SHIFT:	0.0 muSEC	SHIFT:	0.0 muSEC	SHIFT:	0.0 muSEC

CHNL	T (mSEC)	mVOLT	RHO-A	mVOLT	RHO-A	mVOLT	RHO-A
11	0.085	2682.10	225.57				
12	0.105	972.10	307.69				
13	0.136	444.70	344.44				
14	0.173	227.30	362.66				
15	0.217	121.60	381.57				
16	0.280	61.85	399.32				
17	0.354	32.75	413.66				
18	0.435	17.37	436.40				
19	0.552	9.65	431.40				
20	0.702	4.90	462.31				
21	0.865	3.00	458.92	1.90	623.48		
22	1.100	1.64	478.04	0.50	1055.32		
23	1.410	0.74	534.90		806.09		
24	1.760	0.36	580.55		541.17		
25	2.240	0.16	689.89		218.12		
26	2.820	0.04	1208.20		127.03		
27	3.570		1150.07		77.95		
28	4.380		794.39		56.07		
29	5.550		293.04		37.02		
30	7.050	0.13	110.30		18.59		
31	8.650			0.21	58.44		
32	10.700			0.18	45.07		
33	13.800			0.04	80.61		
34	17.500				27.57		
35	21.900				12.81		
36	28.200				3.31		
37	35.600				2.10		
38	43.700				1.29		
39	55.400				0.81		
40	70.400			0.18	1.96		

---------- 3819 ---------- PAGE 1

DATA SET: 3819

CLIENT: MINDECO DATE: 731
LOCATION: 1900 3800E SOUNDING: 00000
COUNTY: MONGOLIA ELEVATION: 1191.40 m
PROJECT: G/G MONGOL TEM SURVEY EQUIPMENT: Geonics PROTEM
LOOP SIZE: 100.000 m by 100.000 m
COIL LOC: 0.000 m (X), 0.000 m (Y)
SOUNDING COORDINATES: X: 3800.0000 Y: 1891.0000

Geonics PROTEM Data Worksheet
LOOP SIZE: 100.00 m PREAMP GAIN: 52.10
4x GAIN, CHANS 6-10,16,20: NO

	30.00 Hz	GAIN: 6	3.00 Hz	GAIN: 6	3.00 Hz	GAIN: 7
	11.20 AMPS	EM-57	11.20 AMPS	EM-37	1.00 AMPS	EM-37
	COIL:	100.0 m^2	COIL:	100.0 m^2	COIL:	100.0 m^2
	RAMP:	52.0 muSEC	RAMP:	52.0 muSEC	RAMP:	130.0 muSEC
	SHIFT:	0.0 muSEC	SHIFT:	0.0 muSEC	SHIFT:	0.0 muSEC

CHNL	T (mSEC)	mVOLT	RHO-A	mVOLT	RHO-A	mVOLT	RHO-A
11	0.085	3844.10	169.47				
12	0.105	1548.50	215.44				
13	0.136	672.20	249.76				
14	0.173	313.30	279.65				
15	0.217	150.90	315.57				
16	0.280	69.93	351.42				
17	0.354	34.55	381.22				
18	0.435	17.73	411.28				
19	0.552	9.18	426.11				
20	0.702	5.22	423.02				
21	0.865	3.25	415.51	1.20	808.90		
22	1.100	1.69	447.50				
23	1.410	0.88	455.12		663.44		
24	1.760	0.44	485.03		248.47		
25	2.240	0.27	464.84		208.32		
26	2.820	0.11	571.80		107.16		
27	3.570	0.08	481.58		68.33		
28	4.380	0.01	1122.64		43.30		
29	5.550		1384.24		33.98		
30	7.050		106.68		17.60		
31	8.650				18.28		
32	10.700				13.28		
33	13.800				8.45		
34	17.500				5.54		
35	21.900				3.77		
36	28.200				2.27		
37	35.600				1.53		
38	43.700				1.09		
39	55.400				0.76		
40	70.400			0.14	2.16		

---------- 3820 ---------- PAGE 1

DATA SET: 3820

CLIENT: MINDECO DATE: 731
LOCATION: 2000 3800E SOUNDING: 00000
COUNTY: MONGOLIA ELEVATION: 1197.90 m
PROJECT: G/G MONGOL TEM SURVEY EQUIPMENT: Geonics PROTEM
LOOP SIZE: 100.000 m by 100.000 m
COIL LOC: 0.000 m (X), 0.000 m (Y)
SOUNDING COORDINATES: X: 3800.0000 Y: 2000.7000

Geonics PROTEM Data Worksheet
LOOP SIZE: 100.00 m PREAMP GAIN: 52.10
4x GAIN, CHANS 6-10,16,20: NO

	30.00 Hz	GAIN: 6	3.00 Hz	GAIN: 6	3.00 Hz	GAIN: 7
	12.30 AMPS	EM-57	12.30 AMPS	EM-37	1.00 AMPS	EM-37
	COIL:	100.0 m^2	COIL:	100.0 m^2	COIL:	100.0 m^2
	RAMP:	54.0 muSEC	RAMP:	54.0 muSEC	RAMP:	130.0 muSEC
	SHIFT:	0.0 muSEC	SHIFT:	0.0 muSEC	SHIFT:	0.0 muSEC

CHNL	T (mSEC)	mVOLT	RHO-A	mVOLT	RHO-A	mVOLT	RHO-A
11	0.085	4230.20	169.24				
12	0.105	1638.90	220.82				
13	0.136	700.50	258.65				
14	0.173	331.60	286.52				
15	0.217	168.90	311.60				
16	0.280	81.35	338.16				
17	0.354	41.17	361.00				
18	0.435	21.42	385.81				
19	0.552	10.70	409.38				
20	0.702	6.10	406.13				
21	0.865	3.53	418.58	2.70	501.45		
22	1.100	1.82	453.38	1.30	567.39		
23	1.410	0.82	507.81	0.60	625.37		
24	1.760	0.43	524.26				
25	2.240	0.19	525.42		959.42		
26	2.820	0.13	536.22		346.75		
27	3.570	0.08	501.88		134.76		
28	4.380		954.88		152.20		
29	5.550		423.05		68.39		
30	7.050	0.13	112.13		37.41		
31	8.650				35.22		
32	10.700				24.51		
33	13.800				16.57		
34	17.500				10.80		
35	21.900				7.58		
36	28.200				5.70		
37	35.600				4.14		
38	43.700				3.34		
39	55.400				2.51		
40	70.400			0.13	2.45		

---------- 3825 ---------- PAGE 1

DATA SET: 3825

CLIENT: MINDECO
LOCATION: 2500 3800E
COUNTY: MONGOLIA
PROJECT: G/G MONGOL TEM SURVEY
LOOP SIZE: 100.000 m by 100.000 m
COIL LOC: 0.000 m (X), 0.000 m (Y)
SOUNDING COORDINATES: X: 3800.0000 Y: 2500.3999
DATE: 731
SOUNDING: 00000
ELEVATION: 1196.90 m
EQUIPMENT: Geonics PROTEM

Geonics PROTEM Data Worksheet
LOOP SIZE: 100.00 m PREAMP GAIN: 52.10
4x GAIN, CHANS 6-10,16,20: NO

	30.00 Hz	GAIN: 3	3.00 Hz	GAIN: 5	3.00 Hz	GAIN: 7
	12.00 AMPS	EM-57	12.00 AMPS	EM-37	1.00 AMPS	EM-37
	COIL:	100.0 m^2	COIL:	100.0 m^2	COIL:	100.0 m^2
	RAMP:	54.0 muSEC	RAMP:	54.0 muSEC	RAMP:	130.0 muSEC
	SHIFT:	0.0 muSEC	SHIFT:	0.0 muSEC	SHIFT:	0.0 muSEC

CHNL	T (mSEC)	mVOLT	RHO-A	mVOLT	RHO-A	mVOLT	RHO-A
11	0.085	3516.70	47.07				
12	0.105	2026.20	47.14				
13	0.136	1062.20	48.19				
14	0.173	558.70	49.78				
15	0.217	298.10	52.47				
16	0.280	148.45	55.69				
17	0.354	72.10	61.11				
18	0.435	35.90	67.25				
19	0.552	16.27	76.12				
20	0.702	7.38	88.00				
21	0.865	4.09	93.31	14.70	100.41		
22	1.100	1.95	106.48	7.10	113.37		
23	1.410	0.87	120.05	2.30	158.22		
24	1.760	0.41	133.08	0.90	198.55		
25	2.240	0.23	135.41	0.20	374.53		
26	2.820	0.10	157.07		395.80		
27	3.570	0.04	195.92	0.03	675.36		
28	4.380	0.01	341.01		57.68		
29	5.550	0.00	575.19		49.19		
30	7.050				18.91		
31	8.650				18.08		
32	10.700				13.17		
33	13.800				8.35		
34	17.500				5.42		
35	21.900				4.32		
36	28.200				3.08		
37	35.600				2.27		
38	43.700				1.67		
39	55.400				1.37		
40	70.400			0.17	1.29		

---------- 3826 ---------- PAGE 1

DATA SET: 3826

CLIENT: MINDECO
LOCATION: 2600 3800E
COUNTY: MONGOLIA
PROJECT: G/G MONGOL TEM SURVEY
LOOP SIZE: 100.000 m by 100.000 m
COIL LOC: 0.000 m (X), 0.000 m (Y)
SOUNDING COORDINATES: X: 3800.0000 Y: 2599.8000
DATE: 731
SOUNDING: 00000
ELEVATION: 1186.10 m
EQUIPMENT: Geonics PROTEM

Geonics PROTEM Data Worksheet
LOOP SIZE: 100.00 m PREAMP GAIN: 52.10
4x GAIN, CHANS 6-10,16,20: NO

	30.00 Hz	GAIN: 3	3.00 Hz	GAIN: 5	3.00 Hz	GAIN: 7
	12.00 AMPS	EM-57	12.00 AMPS	EM-37	1.00 AMPS	EM-37
	COIL:	100.0 m^2	COIL:	100.0 m^2	COIL:	100.0 m^2
	RAMP:	54.0 muSEC	RAMP:	54.0 muSEC	RAMP:	130.0 muSEC
	SHIFT:	0.0 muSEC	SHIFT:	0.0 muSEC	SHIFT:	0.0 muSEC

CHNL	T (mSEC)	mVOLT	RHO-A	mVOLT	RHO-A	mVOLT	RHO-A
11	0.085	5197.40	36.28				
12	0.105	3142.30	35.19				
13	0.136	1746.90	34.59				
14	0.173	963.30	34.62				
15	0.217	532.10	35.66				
16	0.280	275.23	36.90				
17	0.354	138.75	39.50				
18	0.435	71.70	42.41				
19	0.552	33.87	46.69				
20	0.702	16.33	51.91				
21	0.865	8.76	56.16	32.30	59.41		
22	1.100	4.44	61.52	16.30	65.15		
23	1.410	2.06	67.58	7.20	73.93		
24	1.760	0.99	73.94	3.20	85.23		
25	2.240	0.54	76.65	1.50	97.75		
26	2.820	0.31	73.88	0.55	127.03		
27	3.570	0.12	91.66	0.10	268.01		
28	4.380	0.06	106.25		107.82		
29	5.550	0.02	132.94		45.46		
30	7.050	0.13	27.93		19.60		
31	8.650				26.70		
32	10.700				23.44		
33	13.800				14.58		
34	17.500				8.52		
35	21.900				6.02		
36	28.200				3.33		
37	35.600				2.41		
38	43.700				1.65		
39	55.400				1.22		
40	70.400			0.09	1.90		

---------- 3827 ---------- PAGE 1

DATA SET: 3827

CLIENT: MINDECO
LOCATION: 2700 3800E
COUNTY: MONGOLIA
PROJECT: G/G MONGOL TEM SURVEY
LOOP SIZE: 100.000 m by 100.000 m
COIL LOC: 0.000 m (X), 0.000 m (Y)
SOUNDING COORDINATES: X: 3800.0000 Y: 2700.0000
DATE: 801
SOUNDING: 00000
ELEVATION: 1182.20 m
EQUIPMENT: Geonics PROTEM

Geonics PROTEM Data Worksheet
LOOP SIZE: 100.00 m PREAMP GAIN: 52.10
4x GAIN, CHANS 6-10,16,20: NO

	30.00 Hz	GAIN: 1	3.00 Hz	GAIN: 3	3.00 Hz	GAIN: 7
	12.50 AMPS	EM-57	12.50 AMPS	EM-37	1.00 AMPS	EM-37
	COIL:	100.0 m^2	COIL:	100.0 m^2	COIL:	100.0 m^2
	RAMP:	55.0 muSEC	RAMP:	55.0 muSEC	RAMP:	130.0 muSEC
	SHIFT:	0.0 muSEC	SHIFT:	0.0 muSEC	SHIFT:	0.0 muSEC

CHNL	T (mSEC)	mVOLT	RHO-A	mVOLT	RHO-A	mVOLT	RHO-A
11	0.085	3460.80	19.40				
12	0.105	2526.20	16.60				
13	0.136	1785.40	13.90				
14	0.173	1232.80	11.98				
15	0.217	828.00	10.83				
16	0.280	507.10	10.01				
17	0.354	297.92	9.68				
18	0.435	171.68	9.86				
19	0.552	88.25	10.06				
20	0.702	43.17	11.05				
21	0.865	21.85	12.45	86.40	12.57		
22	1.100	9.55	15.06	36.70	15.46		
23	1.410	3.39	19.77	12.60	20.76		
24	1.760	1.13	27.61	4.20	28.99		
25	2.240	0.39	38.83	1.20	46.26		
26	2.820	0.11	59.22	0.25	87.62		
27	3.570	0.04	79.90		94.19		
28	4.380	0.00	350.41		75.49		
29	5.550		234.56		38.57		
30	7.050		11.24		9.93		
31	8.650			0.08	28.57		
32	10.700			0.04	31.56		
33	13.800			0.03	25.09		
34	17.500				35.03		
35	21.900				9.62		
36	28.200				6.41		
37	35.600			0.01	13.24		
38	43.700			0.01	6.51		
39	55.400				1.93		
40	70.400			0.08	0.85		

---------- 3828 ---------- PAGE 1

DATA SET: 3828

CLIENT: MINDECO
LOCATION: 2800 3800E
COUNTY: MONGOLIA
PROJECT: G/G MONGOL TEM SURVEY
LOOP SIZE: 100.000 m by 100.000 m
COIL LOC: 0.000 m (X), 0.000 m (Y)
SOUNDING COORDINATES: X: 3800.0000 Y: 2799.8999
DATE: 801
SOUNDING: 00000
ELEVATION: 1178.60 m
EQUIPMENT: Geonics PROTEM

Geonics PROTEM Data Worksheet
LOOP SIZE: 100.00 m PREAMP GAIN: 52.10
4x GAIN, CHANS 6-10,16,20: NO

	30.00 Hz	GAIN: 1	3.00 Hz	GAIN: 3	3.00 Hz	GAIN: 7
	12.40 AMPS	EM-57	12.40 AMPS	EM-37	1.00 AMPS	EM-37
	COIL:	100.0 m^2	COIL:	100.0 m^2	COIL:	100.0 m^2
	RAMP:	54.0 muSEC	RAMP:	54.0 muSEC	RAMP:	130.0 muSEC
	SHIFT:	0.0 muSEC	SHIFT:	0.0 muSEC	SHIFT:	0.0 muSEC

CHNL	T (mSEC)	mVOLT	RHO-A	mVOLT	RHO-A	mVOLT	RHO-A
11	0.085	4651.90	15.85				
12	0.105	3604.50	13.02				
13	0.136	2668.50	10.58				
14	0.173	1914.60	8.68				
15	0.217	1330.90	7.85				
16	0.280	854.28	7.03				
17	0.354	534.72	6.52				
18	0.435	330.12	6.22				
19	0.552	186.30	6.08				
20	0.702	98.75	6.33				
21	0.865	56.59	6.57	224.50	6.62		
22	1.100	27.98	7.31	109.30	7.43		
23	1.410	11.78	6.57	45.90	8.72		
24	1.760	4.76	10.53	18.10	10.89		
25	2.240	2.00	12.99	7.40	13.68		
26	2.820	0.75	16.70	2.67	17.95		
27	3.570	0.27	22.25	0.95	24.24		
28	4.380	0.14	24.10	0.60	22.74		
29	5.550	0.04	36.74	0.15	38.36		
30	7.050	0.13	11.18		11.04		
31	8.650			0.03	54.64		
32	10.700						
33	13.800			0.01	51.90		
34	17.500				21.95		
35	21.900						
36	28.200			0.03	7.32		
37	35.600			0.01	9.37		
38	43.700				18.92		
39	55.400				3.46		
40	70.400			0.17	0.51		

---------- 3829 ---------- PAGE 1

DATA SET: 3829

CLIENT: MINDECO DATE: 801
LOCATION: 2900 3800E SOUNDING: 00000
COUNTY: MONGOLIA ELEVATION: 1179.40 m
PROJECT: G/G MONGOL TEM SURVEY EQUIPMENT: Geonics PROTEM
LOOP SIZE: 100.000 m by 100.000 m
COIL LOC: 0.000 m (X), 0.000 m (Y)
SOUNDING COORDINATES: X: 3800.0000 Y: 2900.1001

Geonics PROTEM Data Worksheet
LOOP SIZE: 100.00 m PREAMP GAIN: 52.10
4x GAIN, CHANS 6-10,16,20: NO

	30.00 Hz	GAIN: 2	3.00 Hz	GAIN: 4	3.00 Hz	GAIN: 7
	12.30 AMPS	EM-57	12.30 AMPS	EM-37	1.00 AMPS	EM-37
	COIL:	100.0 m^2	COIL:	100.0 m^2	COIL:	100.0 m^2
	RAMP:	55.0 muSEC	RAMP:	55.0 muSEC	RAMP:	130.0 muSEC
	SHIFT:	0.0 muSEC	SHIFT:	0.0 muSEC	SHIFT:	0.0 muSEC

CHNL	T (mSEC)	mVOLT	RHO-A	mVOLT	RHO-A	mVOLT	RHO-A
11	0.085	4711.90	24.80				
12	0.105	3030.40	23.08				
13	0.136	1859.10	21.25				
14	0.173	1141.50	19.80				
15	0.217	711.60	18.81				
16	0.280	425.50	17.67				
17	0.354	260.45	16.62				
18	0.435	165.62	15.54				
19	0.552	102.60	14.28				
20	0.702	62.97	13.49				
21	0.865	42.55	12.54	168.70	12.64		
22	1.100	25.90	12.16	101.40	12.33		
23	1.410	14.15	11.98	55.70	12.10		
24	1.760	7.44	12.34	29.60	12.39		
25	2.240	3.87	13.21	14.80	13.61		
26	2.820	1.74	14.97	6.70	15.37		
27	3.570	0.70	18.53	2.73	18.95		
28	4.380	0.28	23.97	0.90	27.40		
29	5.550	0.12	27.14	0.10	79.36		
30	7.050	0.13	17.66		17.43		
31	8.650				179.45		
32	10.700				34.13		
33	13.800				32.52		
34	17.500				26.45		
35	21.900				18.30		
36	28.200				21.84		
37	35.600				8.25		
38	43.700				4.05		
39	55.400				4.04		
40	70.400			0.09	1.22		

---------- 3830 ---------- PAGE 1

DATA SET: 3830

CLIENT: MINDECO DATE: 801
LOCATION: 3000 3800E SOUNDING: 00000
COUNTY: MONGOLIA ELEVATION: 1173.90 m
PROJECT: G/G MONGOL TEM SURVEY EQUIPMENT: Geonics PROTEM
LOOP SIZE: 100.000 m by 100.000 m
COIL LOC: 0.000 m (X), 0.000 m (Y)
SOUNDING COORDINATES: X: 3800.0000 Y: 3000.5000

Geonics PROTEM Data Worksheet
LOOP SIZE: 100.00 m PREAMP GAIN: 52.10
4x GAIN, CHANS 6-10,16,20: NO

	30.00 Hz	GAIN: 2	3.00 Hz	GAIN: 4	3.00 Hz	GAIN: 7
	12.40 AMPS	EM-57	12.40 AMPS	EM-37	1.00 AMPS	EM-37
	COIL:	100.0 m^2	COIL:	100.0 m^2	COIL:	100.0 m^2
	RAMP:	55.0 muSEC	RAMP:	55.0 muSEC	RAMP:	130.0 muSEC
	SHIFT:	0.0 muSEC	SHIFT:	0.0 muSEC	SHIFT:	0.0 muSEC

CHNL	T (mSEC)	mVOLT	RHO-A	mVOLT	RHO-A	mVOLT	RHO-A
11	0.085	4186.80	26.98				
12	0.105	2590.70	25.77				
13	0.136	1548.70	24.13				
14	0.173	932.40	22.78				
15	0.217	575.80	21.78				
16	0.280	335.70	20.81				
17	0.354	198.98	20.00				
18	0.435	122.18	19.14				
19	0.552	71.45	18.28				
20	0.702	42.08	17.75				
21	0.865	27.30	16.95	107.60	17.15		
22	1.100	16.41	16.57	64.00	16.85		
23	1.410	9.33	15.89	36.50	16.13		
24	1.760	5.26	15.64	20.50	15.91		
25	2.240	3.00	15.73	11.70	16.00		
26	2.820	1.50	16.67	5.78	17.06		
27	3.570	0.64	19.76	2.55	19.92		
28	4.380	0.27	24.55	1.10	24.10		
29	5.550	0.08	38.35	0.42	30.41		
30	7.050	0.13	17.75		13.95		
31	8.650				54.64		
32	10.700				31.39		
33	13.800				22.52		
34	17.500				18.92		
35	21.900				13.09		
36	28.200				10.56		
37	35.600				10.87		
38	43.700				4.94		
39	55.400			0.01	7.98		
40	70.400			0.16	0.84		

---------- 4000 ---------- PAGE 1

DATA SET: 4000

CLIENT: MINDECO DATE: 806
LOCATION: 0 4000E SOUNDING: 00000
COUNTY: MONGOLIA ELEVATION: 1277.60 m
PROJECT: G/G MONGOL TEM SURVEY EQUIPMENT: Geonics PROTEM
LOOP SIZE: 100.000 m by 100.000 m
COIL LOC: 0.000 m (X), 0.000 m (Y)
SOUNDING COORDINATES: X: 4000.0000 Y: 0.1000

Geonics PROTEM Data Worksheet
LOOP SIZE: 100.00 m PREAMP GAIN: 52.10
4x GAIN, CHANS 6-10,16,20: NO

30.00 Hz	GAIN: 5	3.00 Hz	GAIN: 5	3.00 Hz	GAIN: 7
11.70 AMPS	EM-37	11.70 AMPS	EM-37	1.00 AMPS	EM-37
COIL:	100.0 m^2	COIL:	100.0 m^2	COIL:	100.0 m^2
RAMP:	54.0 muSEC	RAMP:	54.0 muSEC	RAMP:	130.0 muSEC
SHIFT:	0.0 muSEC	SHIFT:	0.0 muSEC	SHIFT:	0.0 muSEC

CHNL	T (mSEC)	mVOLT	RHO-A	mVOLT	RHO-A	mVOLT	RHO-A
11	0.085	2720.90	138.39				
12	0.105	1333.90	154.34				
13	0.136	681.10	160.57				
14	0.173	376.00	160.60				
15	0.217	212.40	162.96				
16	0.280	116.95	161.76				
17	0.354	63.25	165.22				
18	0.435	34.47	171.19				
19	0.552	17.12	182.30				
20	0.702	8.57	197.19				
21	0.865	4.47	217.90	5.40	192.48		
22	1.100	2.07	253.53	2.20	243.44		
23	1.410	0.97	297.44	0.60	381.04		
24	1.760	0.22	499.36	0.20	532.12		
25	2.240	0.17	410.40	0.20	368.26		
26	2.820		1806.38		187.09		
27	3.570	0.05	404.94		263.53		
28	4.380		322.02		156.87		
29	5.550		176.21	0.08	147.61		
30	7.050				23.35		
31	8.650				34.07		
32	10.700				21.85		
33	13.800				13.98		
34	17.500				12.78		
35	21.900				11.15		
36	28.200				7.23		
37	35.600				6.88		
38	43.700				11.47		
39	55.400			0.01	10.50		
40	70.400			0.17	1.25		

---------- 4001 ---------- PAGE 1

DATA SET: 4001

CLIENT: MINDECO DATE: 806
LOCATION: 100 4000E SOUNDING: 00000
COUNTY: MONGOLIA ELEVATION: 1239.30 m
PROJECT: G/G MONGOL TEM SURVEY EQUIPMENT: Geonics PROTEM
LOOP SIZE: 100.000 m by 100.000 m
COIL LOC: 0.000 m (X), 0.000 m (Y)
SOUNDING COORDINATES: X: 4000.0000 Y: 100.0000

Geonics PROTEM Data Worksheet
LOOP SIZE: 100.00 m PREAMP GAIN: 52.10
4x GAIN, CHANS 6-10,16,20: NO

30.00 Hz	GAIN: 4	3.00 Hz	GAIN: 5	3.00 Hz	GAIN: 7
11.80 AMPS	EM-37	11.80 AMPS	EM-37	1.00 AMPS	EM-37
COIL:	100.0 m^2	COIL:	100.0 m^2	COIL:	100.0 m^2
RAMP:	56.0 muSEC	RAMP:	56.0 muSEC	RAMP:	130.0 muSEC
SHIFT:	0.0 muSEC	SHIFT:	0.0 muSEC	SHIFT:	0.0 muSEC

CHNL	T (mSEC)	mVOLT	RHO-A	mVOLT	RHO-A	mVOLT	RHO-A
11	0.085	3910.90	68.84				
12	0.105	1928.00	76.49				
13	0.136	842.60	88.28				
14	0.173	368.10	103.20				
15	0.217	166.20	121.58				
16	0.280	70.95	143.00				
17	0.354	30.45	170.41				
18	0.435	14.02	197.54				
19	0.552	6.03	231.75				
20	0.702	2.70	269.93				
21	0.865	1.68	265.07	2.50	323.45		
22	1.100	0.76	313.27	0.60	582.16		
23	1.410	0.29	391.97				
24	1.760	0.08	620.98		408.39		
25	2.240	0.05	587.90		233.31		
26	2.820				162.15		
27	3.570		321.06		93.79		
28	4.380		648.45		62.61		
29	5.550		308.78		148.45		
30	7.050	0.13	43.28		21.42		
31	8.650				26.93		
32	10.700				18.74		
33	13.800				12.06		
34	17.500				8.61		
35	21.900				6.53		
36	28.200				4.38		
37	35.600				2.94		
38	43.700				2.17		
39	55.400				1.75		
40	70.400			0.13	1.48		

---------- 4002 ---------- PAGE 1

DATA SET: 4002

CLIENT: MINDECO DATE: 806
LOCATION: 200 4000E SOUNDING: 00000
COUNTY: MONGOLIA ELEVATION: 1242.00 m
PROJECT: G/G MONGOL TEM SURVEY EQUIPMENT: Geonics PROTEM
LOOP SIZE: 100.000 m by 100.000 m
COIL LOC: 0.000 m (X), 0.000 m (Y)
SOUNDING COORDINATES: X: 4000.0000 Y: 199.9000

Geonics PROTEM Data Worksheet
LOOP SIZE: 100.00 m PREAMP GAIN: 52.10
4x GAIN, CHANS 6-10,16,20: NO

30.00 Hz	GAIN: 4	3.00 Hz	GAIN: 5	3.00 Hz	GAIN: 7
11.70 AMPS	EM-37	11.70 AMPS	EM-37	1.00 AMPS	EM-37
COIL:	100.0 m^2	COIL:	100.0 m^2	COIL:	100.0 m^2
RAMP:	54.0 muSEC	RAMP:	54.0 muSEC	RAMP:	130.0 muSEC
SHIFT:	0.0 muSEC	SHIFT:	0.0 muSEC	SHIFT:	0.0 muSEC

CHNL	T (mSEC)	mVOLT	RHO-A	mVOLT	RHO-A	mVOLT	RHO-A
11	0.085	4832.40	59.44				
12	0.105	2550.90	63.11				
13	0.136	1181.10	70.06				
14	0.173	524.80	81.01				
15	0.217	227.70	98.01				
16	0.280	87.40	123.74				
17	0.354	31.20	166.71				
18	0.435	11.55	223.57				
19	0.552	4.05	300.30				
20	0.702	1.55	388.57				
21	0.865	0.90	399.59	1.00	592.44		
22	1.100	0.39	485.98	0.30	918.90		
23	1.410	0.14	633.34	0.10	1258.18		
24	1.760	0.04	980.17	0.20	532.12		
25	2.240			0.20	368.26		
26	2.820		617.77		617.77		
27	3.570		351.20	0.10	263.53		
28	4.380		271.16		182.03		
29	5.550		193.42		147.61		
30	7.050	0.13	43.04		31.79		
31	8.650				63.68		
32	10.700			0.01	191.74		
33	13.800			0.02	79.26		
34	17.500			0.02	53.21		
35	21.900				58.46		
36	28.200			0.04	16.88		
37	35.600			0.05	9.33		
38	43.700			0.04	7.90		
39	55.400			0.06	3.80		
40	70.400			0.16	1.31		

---------- 4003 ---------- PAGE 1

DATA SET: 4003

CLIENT: MINDECO DATE: 806
LOCATION: 300 4000E SOUNDING: 00000
COUNTY: MONGOLIA ELEVATION: 1250.70 m
PROJECT: G/G MONGOL TEM SURVEY EQUIPMENT: Geonics PROTEM
LOOP SIZE: 100.000 m by 100.000 m
COIL LOC: 0.000 m (X), 0.000 m (Y)
SOUNDING COORDINATES: X: 4000.0000 Y: 299.9000

Geonics PROTEM Data Worksheet
LOOP SIZE: 100.00 m PREAMP GAIN: 52.10
4x GAIN, CHANS 6-10,16,20: NO

30.00 Hz	GAIN: 5	3.00 Hz	GAIN: 5	3.00 Hz	GAIN: 7
11.80 AMPS	EM-37	11.80 AMPS	EM-37	1.00 AMPS	EM-37
COIL:	100.0 m^2	COIL:	100.0 m^2	COIL:	100.0 m^2
RAMP:	54.0 muSEC	RAMP:	54.0 muSEC	RAMP:	130.0 muSEC
SHIFT:	0.0 muSEC	SHIFT:	0.0 muSEC	SHIFT:	0.0 muSEC

CHNL	T (mSEC)	mVOLT	RHO-A	mVOLT	RHO-A	mVOLT	RHO-A
11	0.085	3829.70	110.81				
12	0.105	1834.90	125.49				
13	0.136	904.50	133.66				
14	0.173	477.70	137.69				
15	0.217	255.80	144.78				
16	0.280	127.10	153.90				
17	0.354	60.95	170.31				
18	0.435	29.80	189.73				
19	0.552	13.20	218.09				
20	0.702	6.28	244.21				
21	0.865	3.53	256.49	3.60	253.65		
22	1.100	1.53	311.90	1.70	290.74		
23	1.410	0.84	306.21	0.70	345.79		
24	1.760	0.23	487.53	0.60	257.27		
25	2.240	0.18	397.31	0.40	233.31		
26	2.820		873.36	0.45	143.59		
27	3.570	0.01	1230.15				
28	4.380		189.43	0.15	139.70		
29	5.550		148.45		148.45		
30	7.050	0.13	68.71		38.23		
31	8.650			0.15	45.56		
32	10.700			0.23	23.84		
33	13.800			0.22	16.12		
34	17.500			0.29	9.00		
35	21.900			0.25	6.88		
36	28.200			0.29	4.12		
37	35.600			0.28	2.91		
38	43.700			0.28	1.96		
39	55.400			0.31	1.25		
40	70.400			0.16	1.29		

---------- 4012 ---------- PAGE 1

DATA SET: 4012

CLIENT: MINDECO DATE: 730
LOCATION: 1200 4000E SOUNDING: 00000
COUNTY: MONGOLIA ELEVATION: 1214.20 m
PROJECT: G/G MONGOL TEM SURVEY EQUIPMENT: Geonics PROTEM
LOOP SIZE: 100.000 m by 100.000 m
COIL LOC: 0.000 m (X), 0.000 m (Y)
SOUNDING COORDINATES: X: 4000.0000 Y: 1200.6000

Geonics PROTEM Data Worksheet
LOOP SIZE: 100.00 m PREAMP GAIN: 52.10
4x GAIN, CHANS 6-10,16,20: NO

30.00 Hz	GAIN: 6	3.00 Hz	GAIN: 6	3.00 Hz	GAIN: 7
11.40 AMPS	EM-37	11.40 AMPS	EM-37	1.00 AMPS	EM-37
COIL:	100.0 m^2	COIL:	100.0 m^2	COIL:	100.0 m^2
RAMP:	50.0 muSEC	RAMP:	50.0 muSEC	RAMP:	130.0 muSEC
SHIFT:	0.0 muSEC	SHIFT:	0.0 muSEC	SHIFT:	0.0 muSEC

CHNL	T (mSEC)	mVOLT	RHO-A	mVOLT	RHO-A	mVOLT	RHO-A
11	0.085	3279.60	190.63				
12	0.105	1161.90	264.01				
13	0.136	502.70	306.74				
14	0.173	257.20	322.75				
15	0.217	135.60	342.91				
16	0.280	69.20	358.07				
17	0.354	35.03	382.25				
18	0.435	17.52	419.32				
19	0.552	8.57	451.05				
20	0.702	4.47	474.63				
21	0.865	2.60	487.88	1.40	738.56		
22	1.100	1.36	523.38	0.80	745.51		
23	1.410	0.60	594.48	0.10	1962.94		
24	1.750	0.36	561.04		830.18		
25	2.240	0.13	765.68		574.54		
26	2.820	0.04	1074.11		222.76		
27	3.570		790.63		140.61		
28	4.380		399.21		129.43		
29	5.550		187.00		67.28		
30	7.050	0.26	67.57		32.53		
31	8.650				33.48		
32	10.700				26.47		
33	13.800				15.29		
34	17.500				10.74		
35	21.900				7.21		
36	28.200				5.73		
37	35.600				5.05		
38	43.700				4.72		
39	55.400				2.17		
40	70.400			0.21	1.69		

---------- 4013 ---------- PAGE 1

DATA SET: 4013

CLIENT: MINDECO DATE: 730
LOCATION: 1300 4000E SOUNDING: 00000
COUNTY: MONGOLIA ELEVATION: 1217.70 m
PROJECT: G/G MONGOL TEM SURVEY EQUIPMENT: Geonics PROTEM
LOOP SIZE: 100.000 m by 100.000 m
COIL LOC: 0.000 m (X), 0.000 m (Y)
SOUNDING COORDINATES: X: 4000.0000 Y: 1300.1000

Geonics PROTEM Data Worksheet
LOOP SIZE: 100.00 m PREAMP GAIN: 52.10
4x GAIN, CHANS 6-10,16,20: NO

30.00 Hz	GAIN: 6	3.00 Hz	GAIN: 6	3.00 Hz	GAIN: 7
11.30 AMPS	EM-37	11.30 AMPS	EM-37	1.00 AMPS	EM-37
COIL:	100.0 m^2	COIL:	100.0 m^2	COIL:	100.0 m^2
RAMP:	52.0 muSEC	RAMP:	52.0 muSEC	RAMP:	130.0 muSEC
SHIFT:	0.0 muSEC	SHIFT:	0.0 muSEC	SHIFT:	0.0 muSEC

CHNL	T (mSEC)	mVOLT	RHO-A	mVOLT	RHO-A	mVOLT	RHO-A
11	0.085	4213.80	160.35				
12	0.105	1501.60	221.22				
13	0.136	591.90	273.48				
14	0.173	305.50	286.08				
15	0.217	158.60	307.09				
16	0.280	78.87	326.23				
17	0.354	40.65	344.09				
18	0.435	20.33	377.54				
19	0.552	10.07	402.72				
20	0.702	5.50	411.23				
21	0.865	2.84	457.30	2.00	578.85		
22	1.100	1.57	472.82	1.00	638.70		
23	1.410	0.80	487.86	0.80	487.86		
24	1.760	0.38	538.00	0.60	395.77		
25	2.240	0.21	552.90		906.69		
26	2.820	0.10	603.61		380.25		
27	3.570		723.08		238.04		
28	4.380	0.02	763.19		215.46		
29	5.550		281.53	0.08	228.94		
30	7.050	0.26	67.18		39.18		
31	8.650				81.53		
32	10.700				118.02		
33	13.800				93.82		
34	17.500				35.80		
35	21.900				27.46		
36	28.200				17.79		
37	35.600				64.88		
38	43.700			0.04	12.25		
39	55.400			0.01	18.90		
40	70.400			0.08	3.20		

---------- 4014 ---------- PAGE 1

DATA SET: 4014

CLIENT: MINDECO DATE: 730
LOCATION: 1400 4000E SOUNDING: 00000
COUNTY: MONGOLIA ELEVATION: 1214.60 m
PROJECT: G/G MONGOL TEM SURVEY EQUIPMENT: Geonics PROTEM
LOOP SIZE: 100.000 m by 100.000 m
COIL LOC: 0.000 m (X), 0.000 m (Y)
SOUNDING COORDINATES: X: 4000.0000 Y: 1400.0000

Geonics PROTEM Data Worksheet
LOOP SIZE: 100.00 m PREAMP GAIN: 52.10
4x GAIN, CHANS 6-10,16,20: NO

30.00 Hz	GAIN: 6	3.00 Hz	GAIN: 6	3.00 Hz	GAIN: 7
11.30 AMPS	EM-37	11.30 AMPS	EM-37	1.00 AMPS	EM-37
COIL:	100.0 m^2	COIL:	100.0 m^2	COIL:	100.0 m^2
RAMP:	52.0 muSEC	RAMP:	52.0 muSEC	RAMP:	130.0 muSEC
SHIFT:	0.0 muSEC	SHIFT:	0.0 muSEC	SHIFT:	0.0 muSEC

CHNL	T (mSEC)	mVOLT	RHO-A	mVOLT	RHO-A	mVOLT	RHO-A
11	0.085	3551.00	179.73				
12	0.105	1256.20	249.16				
13	0.136	516.90	299.33				
14	0.173	266.40	313.43				
15	0.217	139.40	334.67				
16	0.280	70.57	351.33				
17	0.354	36.05	372.77				
18	0.435	18.58	401.00				
19	0.552	8.98	434.99				
20	0.702	4.87	445.67				
21	0.865	2.87	454.11	2.20	543.22		
22	1.100	1.47	496.03	1.10	599.38		
23	1.410	0.64	566.11	0.30	938.16		
24	1.769	0.37	547.66	0.10	1310.11		
25	2.240	0.18	612.74		906.69		
26	2.820	0.06	872.93		380.25		
27	3.570	0.04	752.90		238.04		
28	4.380		1310.45		164.42		
29	5.550	0.00	2210.41	0.05	300.00		
30	7.050				53.59		
31	8.650				35.37		
32	10.700				23.51		
33	13.800				16.68		
34	17.500				12.24		
35	21.900				8.81		
36	28.200				8.12		
37	35.600				5.90		
38	43.700				6.53		
39	55.400				6.46		
40	70.400			0.21	1.68		

---------- 4015 ---------- PAGE 1

DATA SET: 4015

CLIENT: MINDECO DATE: 730
LOCATION: 1500 4000E SOUNDING: 00000
COUNTY: MONGOLIA ELEVATION: 108.60 m
PROJECT: G/G MONGOL TEM SURVEY EQUIPMENT: Geonics PROTEM
LOOP SIZE: 100.000 m by 100.000 m
COIL LOC: 0.000 m (X), 0.000 m (Y)
SOUNDING COORDINATES: X: 4000.0000 Y: 1500.2000

Geonics PROTEM Data Worksheet
LOOP SIZE: 100.00 m PREAMP GAIN: 52.10
4x GAIN, CHANS 6-10,16,20: NO

30.00 Hz	GAIN: 6	3.00 Hz	GAIN: 6	3.00 Hz	GAIN: 7
11.80 AMPS	EM-37	11.80 AMPS	EM-37	1.00 AMPS	EM-37
COIL:	100.0 m^2	COIL:	100.0 m^2	COIL:	100.0 m^2
RAMP:	53.0 muSEC	RAMP:	53.0 muSEC	RAMP:	130.0 muSEC
SHIFT:	0.0 muSEC	SHIFT:	0.0 muSEC	SHIFT:	0.0 muSEC

CHNL	T (mSEC)	mVOLT	RHO-A	mVOLT	RHO-A	mVOLT	RHO-A
11	0.085	3719.30	179.37				
12	0.105	1287.20	252.32				
13	0.136	495.00	317.12				
14	0.173	244.20	341.87				
15	0.217	122.80	376.86				
16	0.280	61.92	394.55				
17	0.354	30.62	427.76				
18	0.435	17.10	436.15				
19	0.552	7.92	486.45				
20	0.702	4.55	480.31				
21	0.865	2.72	484.43	3.60	402.65		
22	1.100	1.09	620.70	0.70	833.87		
23	1.410	0.49	696.24	0.40	797.11		
24	1.760	0.05	2140.58		1348.48		
25	2.240	0.06	1311.88		370.36		
26	2.820				361.83		
27	3.570		809.02		265.03		
28	4.380		184.61		115.32		
29	5.550		194.52		122.54		
30	7.050				29.17		
31	8.650				33.30		
32	10.700				147.16		
33	13.800				23.49		
34	17.500				23.21		
35	21.900				16.88		
36	28.200				9.59		
37	35.600				7.51		
38	43.700				5.00		
39	55.400				5.32		
40	70.400			0.12	2.44		

---------- 4016 ---------- PAGE 1

DATA SET: 4016

CLIENT: MINDECO
LOCATION: 1600 4000E
COUNTY: MONGOLIA
PROJECT: G/G MONGOL TEM SURVEY
LOOP SIZE: 100.000 m by 100.000 m
COIL LOC: 0.000 m (X), 0.000 m (Y)
SOUNDING COORDINATES: X: 4000.0000 Y: 1599.1000
DATE: 730
SOUNDING: 00000
ELEVATION: 1213.20 m
EQUIPMENT: Geonics PROTEM

Geonics PROTEM Data Worksheet
LOOP SIZE: 100.00 m PREAMP GAIN: 52.10
4x GAIN, CHANS 6-10,16,20: NO

	30.00 Hz	3.00 Hz	3.00 Hz	1.00 Hz
	GAIN: 6	GAIN: 6	GAIN: 6	GAIN: 7
	11.70 AMPS	11.70 AMPS	1.00 AMPS	
	EM-37	EM-37	EM-37	EM-37
COIL:	100.0 m^2	100.0 m^2	100.0 m^2	100.0 m^2
RAMP:	55.0 muSEC	55.0 muSEC	130.0 muSEC	
SHIFT:	0.0 muSEC	0.0 muSEC	0.0 muSEC	

CHNL	T (mSEC)	mVOLT	RHO-A	mVOLT	RHO-A	mVOLT	RHO-A
11	0.085	2728.40	219.28				
12	0.105	984.80	299.93				
13	0.136	449.80	336.11				
14	0.173	238.50	355.34				
15	0.217	120.20	378.09				
16	0.280	62.30	390.75				
17	0.354	32.95	405.09				
18	0.435	17.58	425.84				
19	0.552	8.80	451.08				
20	0.702	5.10	442.61				
21	0.865	2.58	498.97	2.30	539.73		
22	1.100	1.19	582.11	0.90	701.25		
23	1.410	0.46	722.09	0.10	1997.23		
24	1.760	0.12	1187.39	0.10	1340.85		
25	2.240	0.04	1709.32		927.96		
26	2.820	0.06	868.42		255.94		
27	3.570	0.06	557.49		360.50		
28	4.380	0.22	173.46		92.74		
29	5.550	0.31	90.01		83.91		
30	7.050				33.81		
31	8.650				63.68		
32	10.700				41.31		
33	13.800				24.00		
34	17.500				17.62		
35	21.900				10.06		
36	28.200				7.87		
37	35.600				6.21		
38	43.700				4.86		
39	55.400				2.77		
40	70.400			0.09	3.14		

---------- 4017 ---------- PAGE 1

DATA SET: 4017

CLIENT: MINDECO
LOCATION: 1700 4000E
COUNTY: MONGOLIA
PROJECT: G/G MONGOL TEM SURVEY
LOOP SIZE: 100.000 m by 100.000 m
COIL LOC: 0.000 m (X), 0.000 m (Y)
SOUNDING COORDINATES: X: 4000.0000 Y: 1697.5000
DATE: 730
SOUNDING: 00000
ELEVATION: 1195.30 m
EQUIPMENT: Geonics PROTEM

Geonics PROTEM Data Worksheet
LOOP SIZE: 100.00 m PREAMP GAIN: 52.10
4x GAIN, CHANS 6-10,16,20: NO

	30.00 Hz	3.00 Hz	3.00 Hz	1.00 Hz
	GAIN: 5	GAIN: 6	GAIN: 6	GAIN: 7
	11.20 AMPS	11.20 AMPS	1.00 AMPS	
	EM-37	EM-37	EM-37	EM-37
COIL:	100.0 m^2	100.0 m^2	100.0 m^2	100.0 m^2
RAMP:	52.0 muSEC	52.0 muSEC	130.0 muSEC	
SHIFT:	0.0 muSEC	0.0 muSEC	0.0 muSEC	

CHNL	T (mSEC)	mVOLT	RHO-A	mVOLT	RHO-A	mVOLT	RHO-A
11	0.085	2768.90	210.90				
12	0.105	922.70	304.25				
13	0.136	396.80	354.93				
14	0.173	215.40	359.00				
15	0.217	116.40	375.19				
16	0.280	62.17	380.04				
17	0.354	33.65	387.98				
18	0.435	17.27	418.39				
19	0.552	8.52	447.50				
20	0.702	4.85	444.56				
21	0.865	2.73	466.73	2.20	540.01		
22	1.100	1.30	533.04	1.80	429.08		
23	1.410	0.97	426.52	0.50	663.44		
24	1.760		2398.99		820.44		
25	2.240	0.12	798.17	0.10	901.33		
26	2.820	0.10	600.05		220.14		
27	3.570	0.05	691.93		185.19		
28	4.380		445.52		106.97		
29	5.550		194.41		74.56		
30	7.050	0.13	105.34		30.88		
31	8.650				47.20		
32	10.700				46.56		
33	13.800				31.89		
34	17.500				17.11		
35	21.900				14.20		
36	28.200				8.50		
37	35.600				5.86		
38	43.700				4.42		
39	55.400				3.02		
40	70.400			0.13	2.30		

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DATA SET: 4023

CLIENT: MINDECO
LOCATION: 2300 4000E
COUNTY: MONGOLIA
PROJECT: G/G MONGOL TEM SURVEY
LOOP SIZE: 100.000 m by 100.000 m
COIL LOC: 0.000 m (X), 0.000 m (Y)
SOUNDING COORDINATES: X: 4000.0000 Y: 2299.7000
DATE: 730
SOUNDING: 00000
ELEVATION: 1198.80 m
EQUIPMENT: Geonics PROTEM

Geonics PROTEM Data Worksheet
LOOP SIZE: 100.00 m PREAMP GAIN: 52.10
4x GAIN, CHANS 6-10,16,20: NO

	30.00 Hz	3.00 Hz	3.00 Hz	1.00 Hz
	GAIN: 6	GAIN: 6	GAIN: 6	GAIN: 7
	11.20 AMPS	11.20 AMPS	1.00 AMPS	
	EM-57	EM-57	EM-37	EM-37
COIL:	100.0 m^2	100.0 m^2	100.0 m^2	100.0 m^2
RAMP:	50.0 muSEC	50.0 muSEC	130.0 muSEC	
SHIFT:	0.0 muSEC	0.0 muSEC	0.0 muSEC	

CHNL	T (mSEC)	mVOLT	RHO-A	mVOLT	RHO-A	mVOLT	RHO-A
11	0.085	3288.50	188.06				
12	0.105	1145.00	263.48				
13	3.136	523.40	295.10				
14	0.173	304.20	285.20				
15	0.217	177.80	282.88				
16	0.280	100.53	275.88				
17	0.354	55.55	277.77				
18	0.435	30.42	286.88				
19	0.552	15.43	301.38				
20	0.702	8.12	315.17				
21	0.865	4.40	339.52	4.50	335.13		
22	1.100	2.53	333.24	2.00	399.98		
23	1.410	1.34	343.86	0.50	663.44		
24	1.760	0.76	336.92	0.10	1302.37		
25	2.240	0.38	370.14		901.33		
26	2.820	0.31	282.23		413.20		
27	3.570	0.07	515.39		130.41		
28	4.380	0.05	445.52		99.32		
29	5.550		232.79		52.60		
30	7.050				26.40		
31	8.650				26.55		
32	10.700				23.37		
33	13.800				20.09		
34	17.500				26.33		
35	21.900				16.30		
36	28.200				6.18		
37	35.600				2.90		
38	43.700				2.13		
39	55.400				4.42		
40	70.400			0.05	4.66		

---------- 4024 ---------- PAGE 1

DATA SET: 4024

CLIENT: MINDECO
LOCATION: 2400 4000E
COUNTY: MONGOLIA
PROJECT: G/G MONGOL TEM SURVEY
LOOP SIZE: 100.000 m by 100.000 m
COIL LOC: 0.000 m (X), 0.000 m (Y)
SOUNDING COORDINATES: X: 4000.0000 Y: 2399.5000
DATE: 730
SOUNDING: 00000
ELEVATION: 1189.20 m
EQUIPMENT: Geonics PROTEM

Geonics PROTEM Data Worksheet
LOOP SIZE: 100.00 m PREAMP GAIN: 52.10
4x GAIN, CHANS 6-10,16,20: NO

	30.00 Hz	3.00 Hz	3.00 Hz	1.00 Hz
	GAIN: 6	GAIN: 6	GAIN: 6	GAIN: 7
	11.80 AMPS	11.80 AMPS	1.00 AMPS	
	EM-57	EM-57	EM-37	EM-37
COIL:	100.0 m^2	100.0 m^2	100.0 m^2	100.0 m^2
RAMP:	55.0 muSEC	55.0 muSEC	130.0 muSEC	
SHIFT:	0.0 muSEC	0.0 muSEC	0.0 muSEC	

CHNL	T (mSEC)	mVOLT	RHO-A	mVOLT	RHO-A	mVOLT	RHO-A
11	0.085	4740.90	152.58				
12	0.105	2173.50	177.94				
13	0.136	992.40	199.45				
14	0.173	480.40	217.75				
15	0.217	245.60	236.15				
16	0.280	124.28	247.99				
17	0.354	67.22	253.26				
18	0.435	36.72	262.02				
19	0.552	19.48	267.13				
20	0.702	10.77	270.35				
21	0.865	7.02	257.47	6.20	280.24		
22	1.100	3.90	265.33	3.60	279.87		
23	1.410	2.06	267.29	2.20	255.83		
24	1.760	0.99	292.47	0.80	337.12		
25	2.240	0.74	245.76	0.90	215.69		
26	2.820	0.28	310.90	0.12	535.41		
27	3.570	0.15	324.68	0.20	265.03		
28	4.380	0.02	785.54	0.12	250.43		
29	5.550	0.06	259.23		167.63		
30	7.050				38.23		
31	8.650			0.06	133.21		
32	10.700				58.40		
33	13.800				68.69		
34	17.500				14.98		
35	21.900				13.59		
36	28.200				9.49		
37	35.600				9.22		
38	43.700				6.46		
39	55.400				5.35		
40	70.400			0.14	2.24		

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DATA SET: 4028

CLIENT: MINDECO DATE: 731
LOCATION: 2800 4000E SOUNDING: 00000
COUNTY: MONGOLIA ELEVATION: 1182.70 m
PROJECT: G/G MONGOL TEM SURVEY EQUIPMENT: Geonics PROTEM
LOOP SIZE: 100.000 m by 100.000 m
COIL LOC: 0.000 m (X), 0.000 m (Y)
SOUNDING COORDINATES: X: 4000.0000 Y: 2801.3000

Geonics PROTEM Data Worksheet
LOOP SIZE: 100.00 m PREAMP GAIN: 52.10
4x GAIN, CHANS 6-10,16,20: NO

30.00 Hz	GAIN: 1	3.00 Hz	GAIN: 3	3.00 Hz	GAIN: 7
11.80 AMPS	EM-57	11.80 AMPS	EM-57	1.00 AMPS	EM-37
COIL:	100.0 m^2	COIL:	100.0 m^2	COIL:	100.0 m^2
RAMP:	52.0 muSEC	RAMP:	52.0 muSEC	RAMP:	130.0 muSEC
SHIFT:	0.0 muSEC	SHIFT:	0.0 muSEC	SHIFT:	0.0 muSEC

CHNL	T (mSEC)	mVOLT	RHO-A	mVOLT	RHO-A	mVOLT	RHO-A
11	0.085	2808.30	21.46				
12	0.105	1828.80	19.81				
13	0.136	1067.50	18.85				
14	0.173	598.00	18.67				
15	0.217	328.80	19.29				
16	0.280	162.80	20.55				
17	0.354	76.10	23.13				
18	0.435	35.90	26.39				
19	0.552	15.05	31.47				
20	0.702	5.15	38.98				
21	0.865	3.18	43.31	12.10	44.86		
22	1.100	1.54	48.91	5.20	54.76		
23	1.410	0.70	54.46	2.30	62.09		
24	1.760	0.35	58.04	1.10	68.16		
25	2.240	0.19	60.36	0.70	63.75		
26	2.820	0.10	61.64	0.28	79.13		
27	3.570	0.05	64.14	0.15	80.26		
28	4.380	0.03	68.18		88.01		
29	5.550	0.00	225.72				
30	7.050	0.13	10.82		8.69		
31	8.650			0.06	33.30		
32	10.700						
33	13.800				50.21		
34	17.500						
35	21.900				11.22		
36	28.200				4.46		
37	35.600				2.34		
38	43.700				1.90		
39	55.400				0.88		
40	70.400			0.14	0.55		

---------- 4029 ---------- PAGE 1

DATA SET: 4029

CLIENT: MINDECO DATE: 731
LOCATION: 2900 4000E SOUNDING: 00000
COUNTY: MONGOLIA ELEVATION: 1178.90 m
PROJECT: G/G MONGOL TEM SURVEY EQUIPMENT: Geonics PROTEM
LOOP SIZE: 100.000 m by 100.000 m
COIL LOC: 0.000 m (X), 0.000 m (Y)
SOUNDING COORDINATES: X: 4000.0000 Y: 2899.8999

Geonics PROTEM Data Worksheet
LOOP SIZE: 100.00 m PREAMP GAIN: 52.10
4x GAIN, CHANS 6-10,16,20: NO

30.00 Hz	GAIN: 1	3.00 Hz	GAIN: 3	3.00 Hz	GAIN: 7
11.20 AMPS	EM-57	11.20 AMPS	EM-57	1.00 AMPS	EM-37
COIL:	100.0 m^2	COIL:	100.0 m^2	COIL:	100.0 m^2
RAMP:	48.0 muSEC	RAMP:	48.0 muSEC	RAMP:	130.0 muSEC
SHIFT:	0.0 muSEC	SHIFT:	0.0 muSEC	SHIFT:	0.0 muSEC

CHNL	T (mSEC)	mVOLT	RHO-A	mVOLT	RHO-A	mVOLT	RHO-A
11	0.085	3877.00	16.72				
12	0.105	2938.60	13.94				
13	0.136	2072.60	11.70				
14	0.173	1415.10	10.15				
15	0.217	933.90	9.29				
16	0.280	558.87	8.72				
17	0.354	311.67	8.73				
18	0.435	166.87	9.15				
19	0.552	77.35	10.21				
20	0.702	33.45	12.17				
21	0.865	15.60	14.49	62.70	14.47		
22	1.100	6.80	17.55	26.50	17.86		
23	1.410	2.64	21.71	9.70	22.97		
24	1.760	1.08	26.45	4.00	27.84		
25	2.240	0.49	31.00	1.60	35.49		
26	2.820	0.20	37.82	0.65	43.07		
27	3.570	0.10	40.31	0.05	161.25		
28	4.380	0.03	62.13		60.47		
29	5.550				29.59		
30	7.050				10.99		
31	8.650				26.55		
32	10.700				17.08		
33	13.800				10.45		
34	17.500				6.58		
35	21.900				5.21		
36	28.200				4.00		
37	35.600				2.23		
38	43.700				1.83		
39	55.400				1.79		
40	70.400			0.14	0.53		

---------- 4030 ---------- PAGE 1

DATA SET: 4030

CLIENT: MINDECO DATE: 731
LOCATION: 3000 4000E SOUNDING: 00000
COUNTY: MONGOLIA ELEVATION: 1165.80 m
PROJECT: G/G MONGOL TEM SURVEY EQUIPMENT: Geonics PROTEM
LOOP SIZE: 100.000 m by 100.000 m
COIL LOC: 0.000 m (X), 0.000 m (Y)
SOUNDING COORDINATES: X: 4000.0000 Y: 2999.1001

Geonics PROTEM Data Worksheet
LOOP SIZE: 100.00 m PREAMP GAIN: 52.10
4x GAIN, CHANS 6-10,16,20: NO

30.00 Hz	GAIN: 1	3.00 Hz	GAIN: 3	3.00 Hz	GAIN: 7
11.40 AMPS	EM-57	11.40 AMPS	EM-57	1.00 AMPS	EM-37
COIL:	100.0 m^2	COIL:	100.0 m^2	COIL:	100.0 m^2
RAMP:	49.0 muSEC	RAMP:	49.0 muSEC	RAMP:	130.0 muSEC
SHIFT:	0.0 muSEC	SHIFT:	0.0 muSEC	SHIFT:	0.0 muSEC

CHNL	T (mSEC)	mVOLT	RHO-A	mVOLT	RHO-A	mVOLT	RHO-A
11	0.085	2976.50	20.18				
12	0.105	1939.90	18.61				
13	0.136	1156.70	17.46				
14	0.173	685.40	16.66				
15	0.217	410.70	16.25				
16	0.280	233.90	15.77				
17	0.354	134.15	15.49				
18	0.435	79.50	15.18				
19	0.552	45.22	14.77				
20	0.702	25.98	14.58				
21	0.865	16.39	14.18	69.60	13.66		
22	1.100	9.48	14.23	39.80	13.78		
23	1.410	4.87	14.60	20.60	14.07		
24	1.760	2.46	15.46	10.40	14.90		
25	2.240	1.27	16.62	5.30	16.16		
26	2.820	0.58	18.66	2.22	18.19		
27	3.570	0.24	22.76	1.15	20.17		
28	4.380	0.08	32.03	0.32	32.36		
29	5.550	0.02	55.15	0.08	57.57		
30	7.050		4.22		14.11		
31	8.650			0.04	42.65		
32	10.700			0.07	20.44		
33	13.800			0.03	23.59		
34	17.500			0.05	11.27		
35	21.900			0.05	7.80		
36	28.200			0.04	6.02		
37	35.600			0.06	3.03		
38	43.700			0.08	1.77		
39	55.400			0.07	1.33		
40	70.400			0.15	0.53		

---------- 175125 ---------- PAGE 1

DATA SET: 175125

CLIENT: MINDECO DATE: 804
LOCATION: 1250 1750E SOUNDING: 00000
COUNTY: MONGOLIA ELEVATION: 1211.80 m
PROJECT: G/G MONGOL TEM SURVEY EQUIPMENT: Geonics PROTEM
LOOP SIZE: 200.000 m by 100.000 m
COIL LOC: -50.000 m (X), 100.000 m (Y)
SOUNDING COORDINATES: X: 1750.0000 Y: 1250.0000

Geonics PROTEM Data Worksheet
LOOP SIZE: 200.00 m PREAMP GAIN: 52.10
4x GAIN, CHANS 6-10,16,20: NO

30.00 Hz	GAIN: 5	3.00 Hz	GAIN: 7	3.00 Hz	GAIN: 7
8.50 AMPS	EM-37	8.90 AMPS	EM-57	17.20 AMPS	EM-57
COIL:	100.0 m^2	COIL:	100.0 m^2	COIL:	100.0 m^2
RAMP:	60.0 muSEC	RAMP:	60.0 muSEC	RAMP:	65.0 muSEC
SHIFT:	0.0 muSEC	SHIFT:	0.0 muSEC	SHIFT:	0.0 muSEC

CHNL	T (mSEC)	mVOLT	RHO-A	mVOLT	RHO-A	mVOLT	RHO-A
11	0.085	3042.00	261.62				
12	0.105	2146.70	228.87				
13	0.136	1410.00	201.31				
14	0.173	926.90	179.22				
15	0.217	606.40	164.89				
16	0.280	372.65	152.12				
17	0.354	220.62	146.28				
18	0.435	130.77	143.33				
19	0.552	70.45	144.60				
20	0.702	37.02	151.44				
21	0.865	21.35	156.46	81.20	167.17		
22	1.100	11.46	164.98	44.10	174.56		
23	1.410	5.57	175.67	20.60	190.86		
24	1.760	2.71	190.65	10.20	204.73		
25	2.240	1.47	198.38	4.70	237.50		
26	2.820	0.73	210.12	2.50	240.84		
27	3.570	0.34	236.19	0.82	341.51		
28	4.380	0.23	209.72	0.32	438.97		
29	5.550	0.11	236.45		267.10		
30	7.050	0.19	111.37		175.13		
31	8.650						
32	10.700				402.61		
33	13.800				82.31		
34	17.500				50.92		
35	21.900				32.77		
36	28.200				15.54		
37	35.600				13.22		
38	43.700				7.79		
39	55.400				4.90		
40	70.400			0.06	13.59		

---------- 1751275 ---------- PAGE 1

DATA SET: 1751275

CLIENT: MINDECO DATE: 804
LOCATION: 1275 1750E SOUNDING: 00000
COUNTY: MONGOLIA ELEVATION: 1211.00 m
PROJECT: G/G MONGOL TEM SURVEY EQUIPMENT: Geonics PROTEM
LOOP SIZE: 200.000 m by 100.000 m
COIL LOC: -50.000 m (X), 125.000 m (Y)
SOUNDING COORDINATES: X: 1750.0000 Y: 1275.0000

Geonics PROTEM Data Worksheet
LOOP SIZE: 200.00 m PREAMP GAIN: 52.10
4x GAIN, CHANS 6-10,16,20: NO

30.00 Hz	GAIN: 5	3.00 Hz	GAIN: 7	3.00 Hz	GAIN: 7
8.50 AMPS	EM-37	8.90 AMPS	EM-57	17.20 AMPS	EM-57
COIL:	100.0 m^2	COIL:	100.0 m^2	COIL:	100.0 m^2
RAMP:	60.0 muSEC	RAMP:	60.0 muSEC	RAMP:	65.0 muSEC
SHIFT:	0.0 muSEC	SHIFT:	0.0 muSEC	SHIFT:	0.0 muSEC

CHNL	T (mSEC)	mVOLT	RHO-A	mVOLT	RHO-A	mVOLT	RHO-A
11	0.085	2125.50	332.25				
12	0.105	1585.80	280.07				
13	0.136	1097.30	237.93				
14	0.173	750.70	206.27				
15	0.217	507.90	185.58				
16	0.280	323.17	167.28				
17	0.354	198.20	157.12				
18	0.435	120.40	151.45				
19	0.552	66.47	150.31				
20	0.702	35.70	155.17				
21	0.865	20.69	159.77	81.40	166.89		
22	1.100	11.20	167.52	43.30	176.70		
23	1.410	5.44	178.46	21.20	187.24		
24	1.760	2.76	188.34	10.80	199.54		
25	2.240	1.45	200.20	5.50	213.87		
26	2.820	0.74	209.64	2.65	231.67		
27	3.570	0.41	208.65	1.33	249.02		
28	4.380	0.21	227.85	0.75	251.37		
29	5.550	0.11	236.45	0.40	255.85		
30	7.050	0.15	128.08	0.28	224.82		
31	8.650			0.06	441.50		
32	10.700			0.01	1014.51		
33	13.800						
34	17.500				446.93		
35	21.900			0.10	66.64		
36	28.200			0.02	119.92		
37	35.600				53.14		
38	43.700			0.02	60.67		
39	55.400			0.04	24.57		
40	70.400			0.09	9.72		

---------- 17513 ---------- PAGE 1

DATA SET: 17513

CLIENT: MINDECO DATE: 804
LOCATION: 1300 1750E SOUNDING: 00000
COUNTY: MONGOLIA ELEVATION: 1210.30 m
PROJECT: G/G MONGOL TEM SURVEY EQUIPMENT: Geonics PROTEM
LOOP SIZE: 200.000 m by 100.000 m
COIL LOC: -50.000 m (X), 150.000 m (Y)
SOUNDING COORDINATES: X: 1750.0000 Y: 1299.9000

Geonics PROTEM Data Worksheet
LOOP SIZE: 200.00 m PREAMP GAIN: 52.10
4x GAIN, CHANS 6-10,16,20: NO

30.00 Hz	GAIN: 7	3.00 Hz	GAIN: 7	3.00 Hz	GAIN: 7
8.70 AMPS	EM-37	8.60 AMPS	EM-57	17.20 AMPS	EM-57
COIL:	100.0 m^2	COIL:	100.0 m^2	COIL:	100.0 m^2
RAMP:	62.0 muSEC	RAMP:	65.0 muSEC	RAMP:	65.0 muSEC
SHIFT:	0.0 muSEC	SHIFT:	0.0 muSEC	SHIFT:	0.0 muSEC

CHNL	T (mSEC)	mVOLT	RHO-A	mVOLT	RHO-A	mVOLT	RHO-A
11	0.085	3195.60	647.90				
12	0.105	3087.20	459.72				
13	0.136	2581.80	344.22				
14	0.173	2007.20	274.02				
15	0.217	1483.20	232.46				
16	0.280	1017.22	199.32				
17	0.354	662.03	179.95				
18	0.435	420.85	168.28				
19	0.552	241.82	162.62				
20	0.702	133.35	164.95				
21	0.865	79.18	167.12	74.20	173.51		
22	1.100	43.52	173.46	40.90	179.40		
23	1.410	21.41	183.22	19.80	191.54		
24	1.760	10.94	192.45	10.10	201.42		
25	2.240	5.81	203.09	5.60	206.54		
26	2.820	3.00	210.07	2.13	262.34		
27	3.570	1.60	216.30	1.20	260.02		
28	4.380	0.90	219.66	0.52	311.65		
29	5.550	0.47	224.73	0.20	396.97		
30	7.050	0.12	370.15		1086.64		
31	8.650			0.86	73.13		
32	10.700			0.87	50.50		
33	13.800			0.70	38.31		
34	17.500			0.46	34.03		
35	21.900			0.52	21.70		
36	28.200				117.30		
37	35.600			0.00	216.34		
38	43.700				14.83		
39	55.400				5.32		
40	70.400			0.10	9.18		

---------- 1751325 ---------- PAGE 1

DATA SET: 1751325

CLIENT: MINDECO DATE: 804
LOCATION: 1325 1750E SOUNDING: 00000
COUNTY: MONGOLIA ELEVATION: 1211.10 m
PROJECT: G/G MONGOL TEM SURVEY EQUIPMENT: Geonics PROTEM
LOOP SIZE: 200.000 m by 100.000 m
COIL LOC: -50.000 m (X), 175.000 m (Y)
SOUNDING COORDINATES: X: 1750.0000 Y: 1325.0000

Geonics PROTEM Data Worksheet
LOOP SIZE: 200.00 m PREAMP GAIN: 52.10
4x GAIN, CHANS 6-10,16,20: NO

30.00 Hz	GAIN: 7	3.00 Hz	GAIN: 7	3.00 Hz	GAIN: 7
8.70 AMPS	EM-37	8.60 AMPS	EM-57	17.20 AMPS	EM-57
COIL:	100.0 m^2	COIL:	100.0 m^2	COIL:	100.0 m^2
RAMP:	62.0 muSEC	RAMP:	65.0 muSEC	RAMP:	65.0 muSEC
SHIFT:	0.0 muSEC	SHIFT:	0.0 muSEC	SHIFT:	0.0 muSEC

CHNL	T (mSEC)	mVOLT	RHO-A	mVOLT	RHO-A	mVOLT	RHO-A
11	0.085	689.50	1801.04				
12	0.105	1349.70	798.08				
13	0.136	1494.50	495.58				
14	0.173	1338.60	358.99				
15	0.217	1081.40	286.96				
16	0.280	793.17	235.28				
17	0.354	544.90	204.89				
18	0.435	361.62	186.19				
19	0.552	214.68	176.06				
20	0.702	121.85	175.17				
21	0.865	73.19	176.12	69.60	181.07		
22	1.100	40.87	180.88	38.60	186.46		
23	1.410	20.36	189.46	19.90	190.89		
24	1.760	10.31	200.21	10.60	195.03		
25	2.240	5.63	207.40	6.30	190.94		
26	2.820	2.91	214.13	3.47	189.00		
27	3.570	1.67	210.21	2.25	171.00		
28	4.380	0.89	220.89	1.60	148.26		
29	5.550	0.48	222.39	1.35	111.14		
30	7.050	0.05	660.14	0.80	107.83		
31	8.650			1.07	63.22		
32	10.700			1.12	42.68		
33	13.800			0.85	33.66		
34	17.500			0.93	21.28		
35	21.900			0.80	16.28		
36	28.200			0.71	11.71		
37	35.600			0.71	7.97		
38	43.700			0.86	4.85		
39	55.400			0.73	3.61		
40	70.400			0.07	11.65		

DATA SET: 175135

CLIENT: MINDECO
LOCATION: 1350 1750E
COUNTY: MONGOLIA
PROJECT: G/G MONGOL TEM SURVEY
LOOP SIZE: 200.000 m by 100.000 m
COIL LOC: -50.000 m (X), 200.000 m (Y)
SOUNDING COORDINATES: X: 1750.0000 Y: 1350.0000
DATE: 804
SOUNDING: 00000
ELEVATION: 1212.00 m
EQUIPMENT: Geonics PROTEM

Geonics PROTEM Data Worksheet
LOOP SIZE: 200.00 m PREAMP GAIN: 52.10
4x GAIN, CHANS 6-10,16,20: NO

	30.00 Hz GAIN: 7		3.00 Hz GAIN: 7		3.00 Hz GAIN: 7	
	8.70 AMPS EM-37		8.60 AMPS EM-57		17.20 AMPS EM-57	
	COIL: 100.0 m^2		COIL: 100.0 m^2		COIL: 100.0 m^2	
	RAMP: 62.0 muSEC		RAMP: 65.0 muSEC		RAMP: 65.0 muSEC	
	SHIFT: 0.0 muSEC		SHIFT: 0.0 muSEC		SHIFT: 0.0 muSEC	
CHNL	T (mSEC)	mVOLT	RHO-A	mVOLT	RHO-A	mVOLT	RHO-A
11	0.085		1206.41				
12	0.105		5241.10				
13	0.136	555.90	959.10				
14	0.173	745.80	530.19				
15	0.217	710.20	379.81				
16	0.280	581.10	289.51				
17	0.354	431.12	239.51				
18	0.435	300.20	210.79				
19	0.552	186.87	193.12				
20	0.702	109.50	188.11				
21	0.865	66.90	186.99	63.20	193.10		
22	1.100	37.95	190.04	34.10	202.52		
23	1.410	19.43	195.46	17.30	209.57		
24	1.760	9.92	205.43	8.70	222.49		
25	2.240	5.39	213.51	4.60	235.48		
26	2.820	2.88	215.87	2.40	241.90		
27	3.570	1.47	220.87	0.90	314.98		
28	4.380	0.87	223.84	0.48	333.14		
29	5.550	0.47	225.52	0.17	433.94		
30	7.050	0.16	310.73		522.40		
31	8.650				107.88		
32	10.700				60.71		
33	13.800				36.27		
34	17.500				24.35		
35	21.900				16.56		
36	28.200				12.29		
37	35.600				10.14		
38	43.700				6.91		
39	55.400				4.71		
40	70.400			0.12	8.25		

DATA SET: 1751375

CLIENT: MINDECO
LOCATION: 1375 1750E
COUNTY: MONGOLIA
PROJECT: G/G MONGOL TEM SURVEY
LOOP SIZE: 200.000 m by 100.000 m
COIL LOC: -50.000 m (X), 225.000 m (Y)
SOUNDING COORDINATES: X: 1750.0000 Y: 1375.0000
DATE: 804
SOUNDING: 00000
ELEVATION: 1212.80 m
EQUIPMENT: Geonics PROTEM

Geonics PROTEM Data Worksheet
LOOP SIZE: 200.00 m PREAMP GAIN: 52.10
4x GAIN, CHANS 6-10,16,20: NO

	30.00 Hz GAIN: 7		3.00 Hz GAIN: 7		3.00 Hz GAIN: 7	
	8.70 AMPS EM-37		8.60 AMPS EM-57		8.60 AMPS EM-57	
	COIL: 100.0 m^2		COIL: 100.0 m^2		COIL: 100.0 m^2	
	RAMP: 62.0 muSEC		RAMP: 65.0 muSEC		RAMP: 65.0 muSEC	
	SHIFT: 0.0 muSEC		SHIFT: 0.0 muSEC		SHIFT: 0.0 muSEC	
CHNL	T (mSEC)	mVOLT	RHO-A	mVOLT	RHO-A	mVOLT	RHO-A
11	0.085		948.26				
12	0.105		1336.08				
13	0.136	112.50	2779.79				
14	0.173	416.60	781.69				
15	0.217	483.70	490.64				
16	0.280	439.52	348.75				
17	0.354	348.20	276.17				
18	0.435	253.48	235.96				
19	0.552	164.37	210.36				
20	0.702	98.72	201.56				
21	0.865	61.75	197.25	55.70	210.07		
22	1.100	35.61	198.27	32.00	211.28		
23	1.410	18.38	202.84	16.60	215.42		
24	1.760	9.54	210.84	8.50	225.96		
25	2.240	5.26	217.01	3.90	262.88		
26	2.820	2.88	215.87	2.10	264.41		
27	3.570	1.62	214.73	0.88	320.95		
28	4.380	0.91	218.04	0.40	373.59		
29	5.550	0.44	237.39		763.20		
30	7.050	0.15	327.79	0.12	371.76		
31	8.650				89.05		
32	10.700				70.28		
33	13.800				47.94		
34	17.500				27.89		
35	21.900				18.89		
36	28.200				12.71		
37	35.600				9.28		
38	43.700				9.29		
39	55.400				10.98		
40	70.400			0.10	9.18		

DATA SET: 17514

CLIENT: MINDECO
LOCATION: 1400 1750E
COUNTY: MONGOLIA
PROJECT: G/G MONGOL TEM SURVEY
LOOP SIZE: 200.000 m by 100.000 m
COIL LOC: -50.000 m (X), 250.000 m (Y)
SOUNDING COORDINATES: X: 1750.0000 Y: 1400.0000
DATE: 804
SOUNDING: 00000
ELEVATION: 1213.60 m
EQUIPMENT: Geonics PROTEM

Geonics PROTEM Data Worksheet
LOOP SIZE: 200.00 m PREAMP GAIN: 52.10
4x GAIN, CHANS 6-10,16,20: NO

	30.00 Hz GAIN: 7		3.00 Hz GAIN: 7		3.00 Hz GAIN: 7	
	8.70 AMPS EM-37		8.60 AMPS EM-57		8.60 AMPS EM-57	
	COIL: 100.0 m^2		COIL: 100.0 m^2		COIL: 100.0 m^2	
	RAMP: 62.0 muSEC		RAMP: 65.0 muSEC		RAMP: 65.0 muSEC	
	SHIFT: 0.0 muSEC		SHIFT: 0.0 muSEC		SHIFT: 0.0 muSEC	
CHNL	T (mSEC)	mVOLT	RHO-A	mVOLT	RHO-A	mVOLT	RHO-A
11	0.085		879.19				
12	0.105		1017.70				
13	0.136		1950.53				
14	0.173	171.10	1414.75				
15	0.217	300.70	673.59				
16	0.280	319.65	431.24				
17	0.354	275.00	323.23				
18	0.435	211.05	266.60				
19	0.552	141.90	232.02				
20	0.702	88.55	216.72				
21	0.865	56.38	209.58	52.00	219.92		
22	1.100	33.14	208.01	29.70	222.06		
23	1.410	17.38	210.54	15.10	229.46		
24	1.760	9.13	217.11	7.80	239.29		
25	2.240	5.15	220.09	3.80	267.47		
26	2.820	2.76	222.21	2.05	268.70		
27	3.570	1.51	224.81	0.73	363.81		
28	4.380	0.94	212.61		941.17		
29	5.550	0.47	225.52		250.07		
30	7.050	0.16	317.30		101.58		
31	8.650				565.34		
32	10.700				110.17		
33	13.800				50.68		
34	17.500				38.65		
35	21.900				20.90		
36	28.200				12.05		
37	35.600				7.97		
38	43.700				4.91		
39	55.400				3.55		
40	70.400			0.14	7.52		

DATA SET: 1751425

CLIENT: MINDECO
LOCATION: 1425 1750E
COUNTY: MONGOLIA
PROJECT: G/G MONGOL TEM SURVEY
LOOP SIZE: 200.000 m by 100.000 m
COIL LOC: -50.000 m (X), 275.000 m (Y)
SOUNDING COORDINATES: X: 1750.0000 Y: 1425.0000
DATE: 804
SOUNDING: 00000
ELEVATION: 1212.80 m
EQUIPMENT: Geonics PROTEM

Geonics PROTEM Data Worksheet
LOOP SIZE: 200.00 m PREAMP GAIN: 52.10
4x GAIN, CHANS 6-10,16,20: NO

	30.00 Hz GAIN: 7		3.00 Hz GAIN: 7		3.00 Hz GAIN: 7	
	8.70 AMPS EM-37		8.60 AMPS EM-57		8.60 AMPS EM-57	
	COIL: 100.0 m^2		COIL: 100.0 m^2		COIL: 100.0 m^2	
	RAMP: 62.0 muSEC		RAMP: 65.0 muSEC		RAMP: 65.0 muSEC	
	SHIFT: 0.0 muSEC		SHIFT: 0.0 muSEC		SHIFT: 0.0 muSEC	
CHNL	T (mSEC)	mVOLT	RHO-A	mVOLT	RHO-A	mVOLT	RHO-A
11	0.085		897.45				
12	0.105		950.70				
13	0.136		1290.88				
14	0.173	10.40	9151.51				
15	0.217	170.20	984.41				
16	0.280	224.73	545.43				
17	0.354	212.75	383.55				
18	0.435	172.68	304.77				
19	0.552	121.12	257.85				
20	0.702	77.87	235.09				
21	0.865	51.04	223.95	55.47	210.65		
22	1.100	30.58	219.46	29.00	225.62		
23	1.410	16.25	220.20	16.30	218.06		
24	1.760	8.68	224.55	9.60	208.35		
25	2.240	4.95	225.98	5.20	217.00		
26	2.820	2.66	227.32	3.63	183.75		
27	3.570	1.50	225.81	2.40	163.80		
28	4.380	0.94	212.99	1.70	142.38		
29	5.550	0.47	226.32	1.02	133.54		
30	7.050	0.10	415.78	0.90	99.69		
31	8.650				193.39		
32	10.700				270.92		
33	13.800				150.35		
34	17.500			0.02	275.13		
35	21.900			0.02	190.41		
36	28.200			0.35	18.81		
37	35.600			0.47	10.43		
38	43.700			0.57	6.34		
39	55.400			0.83	3.32		
40	70.400			0.10	9.03		

---------- 175145 ---------- PAGE 1

DATA SET: 175145

CLIENT: MINDECO
LOCATION: 1450 1750E
COUNTY: MONGOLIA
PROJECT: G/G KONGOL TEM SURVEY
LOOP SIZE: 200.000 m by 100.000 m
COIL LOC: -50.000 m (X), 300.000 m (Y)
SOUNDING COORDINATES: X: 1750.0000 Y: 1450.0000
DATE: 804
SOUNDING: 00000
ELEVATION: 1212.00 m
EQUIPMENT: Geonics PROTEM

Geonics PROTEM Data Worksheet
LOOP SIZE: 200.00 m PREAMP GAIN: 52.10
4x GAIN, CHANS 6-10,16,20: NO

	30.00 Hz GAIN: 7		3.00 Hz GAIN: 7		3.00 Hz GAIN: 7	
	8.70 AMPS EM-37		8.60 AMPS EM-57		8.60 AMPS EM-57	
	COIL: 100.0 m^2		COIL: 100.0 m^2		COIL: 100.0 m^2	
	RAMP: 62.0 muSEC		RAMP: 65.0 muSEC		RAMP: 65.0 muSEC	
	SHIFT: 0.0 muSEC		SHIFT: 0.0 muSEC		SHIFT: 0.0 muSEC	

CHNL	T (mSEC)	mVOLT	RHO-A	mVOLT	RHO-A	mVOLT	RHO-A
11	0.085		973.75				
12	0.105		988.79				
13	0.136		1207.40				
14	0.173		2841.83				
15	0.217	95.90	1443.02				
16	0.280	164.50	671.52				
17	0.354	169.18	446.86				
18	0.435	143.95	344.07				
19	0.552	105.05	283.52				
20	0.702	69.62	254.39				
21	0.865	46.23	239.23	43.20	248.85		
22	1.100	28.06	232.41	26.20	241.42		
23	1.410	15.25	229.72	14.50	235.75		
24	1.760	8.42	229.15	7.90	237.26		
25	2.240	4.68	234.59	4.00	258.48		
26	2.820	2.65	228.18	2.78	219.58		
27	3.570	1.51	224.56	1.45	229.20		
28	4.380	0.85	227.77	0.85	226.02		
29	5.550	0.44	236.49	0.73	168.22		
30	7.050	0.05	731.28	0.15	329.19		
31	8.650				88.14		
32	10.700				74.05		
33	13.800			0.86	33.40		
34	17.500				30.58		
35	21.900				20.41		
36	28.200				31.06		
37	35.600				27.98		
38	43.700				14.38		
39	55.400			0.00	100.03		
40	70.400			0.14	7.17		

---------- 1751475 ---------- PAGE 1

DATA SET: 1751475

CLIENT: MINDECO
LOCATION: 1475 1750E
COUNTY: MONGOLIA
PROJECT: G/G KONGOL TEM SURVEY
LOOP SIZE: 200.000 m by 100.000 m
COIL LOC: -50.000 m (X), 325.000 m (Y)
SOUNDING COORDINATES: X: 1750.0000 Y: 1475.0000
DATE: 804
SOUNDING: 00000
ELEVATION: 1211.20 m
EQUIPMENT: Geonics PROTEM

Geonics PROTEM Data Worksheet
LOOP SIZE: 200.00 m PREAMP GAIN: 52.10
4x GAIN, CHANS 6-10,16,20: NO

	30.00 Hz GAIN: 7		3.00 Hz GAIN: 7		3.00 Hz GAIN: 7	
	8.70 AMPS EM-37		8.60 AMPS EM-57		8.60 AMPS EM-57	
	COIL: 100.0 m^2		COIL: 100.0 m^2		COIL: 100.0 m^2	
	RAMP: 62.0 muSEC		RAMP: 65.0 muSEC		RAMP: 65.0 muSEC	
	SHIFT: 0.0 muSEC		SHIFT: 0.0 muSEC		SHIFT: 0.0 muSEC	

CHNL	T (mSEC)	mVOLT	RHO-A	mVOLT	RHO-A	mVOLT	RHO-A
11	0.085		1039.53				
12	0.105		1003.89				
13	0.136		1111.91				
14	0.173		1660.99				
15	0.217	25.50	3489.72				
16	0.280	106.55	897.02				
17	0.354	126.92	541.21				
18	0.435	115.45	398.59				
19	0.552	88.65	317.49				
20	0.702	60.85	278.30				
21	0.865	41.44	257.33	37.50	273.47		
22	1.100	25.90	245.16	24.10	253.84		
23	1.410	14.38	238.89	13.20	250.98		
24	1.760	7.86	239.91	7.80	239.29		
25	2.240	4.58	237.99	4.40	242.57		
26	2.820	2.54	235.03	2.02	270.90		
27	3.570	1.48	227.84	1.15	267.50		
28	4.380	0.87	224.70	0.50	321.93		
29	5.550	0.48	223.94	0.12	543.12		
30	7.050	0.06	621.16	0.08	522.40		
31	8.650			1.17	59.56		
32	10.700			0.59	65.43		
33	13.800			0.67	39.44		
34	17.500			0.61	28.19		
35	21.900			0.52	21.70		
36	28.200				50.31		
37	35.600				31.49		
38	43.700				11.24		
39	55.400				4.40		
40	70.400			0.06	12.91		

---------- 17515 ---------- PAGE 1

DATA SET: 17515

CLIENT: MINDECO
LOCATION: 1500 1750E
COUNTY: MONGOLIA
PROJECT: G/G KONGOL TEM SURVEY
LOOP SIZE: 200.000 m by 100.000 m
COIL LOC: -50.000 m (X), 350.000 m (Y)
SOUNDING COORDINATES: X: 1750.0000 Y: 1491.2000
DATE: 804
SOUNDING: 00000
ELEVATION: 1210.40 m
EQUIPMENT: Geonics PROTEM

Geonics PROTEM Data Worksheet
LOOP SIZE: 200.00 m PREAMP GAIN: 52.10
4x GAIN, CHANS 6-10,16,20: NO

	30.00 Hz GAIN: 7		3.00 Hz GAIN: 7		3.00 Hz GAIN: 7	
	8.70 AMPS EM-37		8.60 AMPS EM-57		8.60 AMPS EM-57	
	COIL: 100.0 m^2		COIL: 100.0 m^2		COIL: 100.0 m^2	
	RAMP: 62.0 muSEC		RAMP: 65.0 muSEC		RAMP: 65.0 muSEC	
	SHIFT: 0.0 muSEC		SHIFT: 0.0 muSEC		SHIFT: 0.0 muSEC	

CHNL	T (mSEC)	mVOLT	RHO-A	mVOLT	RHO-A	mVOLT	RHO-A
11	0.085		1040.10				
12	0.105		931.42				
13	0.136		905.51				
14	0.173		995.44				
15	0.217		1381.29				
16	0.280	11.18	4033.40				
17	0.354	62.30	869.78				
18	0.435	73.05	540.80				
19	0.552	64.53	392.38				
20	0.702	47.78	327.00				
21	0.865	34.29	291.96	32.40	301.46		
22	1.100	22.22	271.53	22.70	265.63		
23	1.410	12.78	258.44	12.60	258.89		
24	1.760	7.36	250.66	7.60	243.47		
25	2.240	4.21	251.74	4.70	232.13		
26	2.820	2.40	243.60	2.87	214.46		
27	3.570	1.40	236.44	1.85	194.84		
28	4.380	0.81	235.21	1.22	177.15		
29	5.550	0.49	219.37	0.88	148.40		
30	7.050	0.16	317.27	0.62	127.12		
31	8.650			0.86	73.13		
32	10.700			0.77	54.79		
33	13.800			0.88	32.89		
34	17.500			0.62	27.89		
35	21.900			0.80	16.28		
36	28.200			0.63	12.71		
37	35.600			0.54	9.57		
38	43.700			0.51	6.82		
39	55.400			0.41	5.32		
40	70.400			0.10	9.03		

---------- 18125 ---------- PAGE 1

DATA SET: 18125

CLIENT: MINDECO
LOCATION: 1250 1800E
COUNTY: MONGOLIA
PROJECT: G/G MONGOL TEM SURVEY
DATE: 804
SOUNDING: 00000
ELEVATION: 1211.80 m
EQUIPMENT: Geonics PROTEM
LOOP SIZE: 200.000 m by 100.000 m
COIL LOC: 0.000 m (X), 100.000 m (Y)
SOUNDING COORDINATES: X: 1800.0000 Y: 1250.0000

Geonics PROTEM Data Worksheet
LOOP SIZE: 200.00 m PREAMP GAIN: 52.10
4x GAIN, CHANS 6-10,16,20: NO

	30.00 Hz	GAIN: 5	3.00 Hz	GAIN: 7	3.00 Hz	GAIN: 7
	8.70 AMPS	EM-37	8.70 AMPS	EM-37	1.00 AMPS	EM-37
	COIL:	100.0 m^2	COIL:	100.0 m^2	COIL:	100.0 m^2
	RAMP:	60.0 muSEC	RAMP:	60.0 muSEC	RAMP:	130.0 muSEC
	SHIFT:	0.0 muSEC	SHIFT:	0.0 muSEC	SHIFT:	0.0 muSEC

CHNL	T (mSEC)	mVOLT	RHO-A	mVOLT	RHO-A	mVOLT	RHO-A
11	0.085	3008.10	267.70				
12	0.105	2148.10	232.34				
13	0.136	1424.30	203.08				
14	0.173	940.10	180.31				
15	0.217	614.20	166.05				
16	0.280	376.75	153.38				
17	0.354	222.70	147.64				
18	0.435	130.77	145.57				
19	0.552	70.20	147.20				
20	0.702	36.72	154.64				
21	0.865	21.11	160.10	82.60	162.79		
22	1.100	11.36	168.53	43.30	174.04		
23	1.410	5.47	180.58	21.30	183.85		
24	1.760	2.68	195.07	11.10	190.60		
25	2.240	1.50	198.78	6.10	196.60		
26	2.820	0.75	210.07	3.33	196.15		
27	3.570	0.45	198.50	2.10	180.43		
28	4.380	0.26	200.39	1.65	146.37		
29	5.550	0.11	232.97	1.17	122.86		
30	7.050	0.10	165.00	1.00	93.65		
31	8.650			0.58	95.83		
32	10.700			0.57	67.47		
33	13.800			0.59	43.27		
34	17.500			0.51	32.01		
35	21.900			0.27	33.85		
36	28.200			0.01	154.78		
37	35.600				31.17		
38	43.700			0.67	5.78		
39	55.400			1.12	2.72		
40	70.400			0.05	14.22		

---------- 181275 ---------- PAGE 1

DATA SET: 181275

CLIENT: MINDECO
LOCATION: 1275 1800E
COUNTY: MONGOLIA
PROJECT: G/G MONGOL TEM SURVEY
DATE: 804
SOUNDING: 00000
ELEVATION: 1211.00 m
EQUIPMENT: Geonics PROTEM
LOOP SIZE: 200.000 m by 100.000 m
COIL LOC: 0.000 m (X), 125.000 m (Y)
SOUNDING COORDINATES: X: 1800.0000 Y: 1275.0000

Geonics PROTEM Data Worksheet
LOOP SIZE: 200.00 m PREAMP GAIN: 52.10
4x GAIN, CHANS 6-10,16,20: NO

	30.00 Hz	GAIN: 5	3.00 Hz	GAIN: 7	30.00 Hz	GAIN: 5
	8.70 AMPS	EM-37	8.70 AMPS	EM-37	17.00 AMPS	EM-37
	COIL:	100.0 m^2	COIL:	100.0 m^2	COIL:	100.0 m^2
	RAMP:	60.0 muSEC	RAMP:	60.0 muSEC	RAMP:	60.0 muSEC
	SHIFT:	0.0 muSEC	SHIFT:	0.0 muSEC	SHIFT:	0.0 muSEC

CHNL	T (mSEC)	mVOLT	RHO-A	mVOLT	RHO-A	mVOLT	RHO-A
11	0.085	2147.70	335.11				
12	0.105	1625.90	279.75				
13	0.136	1133.40	236.49				
14	0.173	778.10	204.54				
15	0.217	527.10	183.87				
16	0.280	333.62	166.32				
17	0.354	203.55	156.76				
18	0.435	122.93	151.70				
19	0.552	67.47	151.14				
20	0.702	36.00	156.71				
21	0.865	20.69	162.26	81.00	164.92		
22	1.100	11.20	170.14	44.00	172.19		
23	1.410	5.44	181.25	21.10	185.01		
24	1.760	2.68	195.07	10.90	192.92		
25	2.240	1.47	201.48	5.70	205.70		
26	2.820	0.73	213.89	2.97	211.25		
27	3.570	0.38	222.84	1.58	218.58		
28	4.380	0.20	235.21	0.70	259.24		
29	5.550	0.09	275.48	0.22	369.83		
30	7.050	0.10	165.00	0.22	253.14		
31	8.650			0.65	88.82		
32	10.700			0.63	63.11		
33	13.800			0.53	46.47		
34	17.500			0.53	31.20		
35	21.900			0.61	19.66		
36	28.200			0.28	22.13		
37	35.600			0.02	94.57		
38	43.700			0.12	18.10		
39	55.400			0.04	27.55		
40	70.400			0.10	8.96		

---------- 1813 ---------- PAGE 1

DATA SET: 1813

CLIENT: MINDECO
LOCATION: 1300 1800E
COUNTY: MONGOLIA
PROJECT: G/G MONGOL TEM SURVEY
DATE: 804
SOUNDING: 00000
ELEVATION: 1210.30 m
EQUIPMENT: Geonics PROTEM
LOOP SIZE: 200.000 m by 100.000 m
COIL LOC: 0.000 m (X), 150.000 m (Y)
SOUNDING COORDINATES: X: 1800.0000 Y: 1299.9000

Geonics PROTEM Data Worksheet
LOOP SIZE: 200.00 m PREAMP GAIN: 52.10
4x GAIN, CHANS 6-10,16,20: NO

	30.00 Hz	GAIN: 6	3.00 Hz	GAIN: 7	30.00 Hz	GAIN: 5
	8.70 AMPS	EM-37	8.70 AMPS	EM-37	17.00 AMPS	EM-57
	COIL:	100.0 m^2	COIL:	100.0 m^2	COIL:	100.0 m^2
	RAMP:	62.0 muSEC	RAMP:	65.0 muSEC	RAMP:	60.0 muSEC
	SHIFT:	0.0 muSEC	SHIFT:	0.0 muSEC	SHIFT:	0.0 muSEC

CHNL	T (mSEC)	mVOLT	RHO-A	mVOLT	RHO-A	mVOLT	RHO-A
11	0.085	2032.10	551.95				
12	0.105	1900.60	400.18				
13	0.136	1532.10	307.07				
14	0.173	1154.50	249.59				
15	0.217	834.40	214.89				
16	0.280	560.40	186.85				
17	0.354	358.90	170.50				
18	0.435	225.18	160.85				
19	0.552	128.02	156.54				
20	0.702	69.75	160.07				
21	0.865	41.05	163.13		171.93		
22	1.100	22.38	170.24		178.75		
23	1.410	10.99	180.04		188.60		
24	1.760	5.50	191.75		196.54		
25	2.240	2.95	201.02		198.78		
26	2.820	1.53	207.31		199.15		
27	3.570	0.77	221.88		176.26		
28	4.380	0.46	217.64		180.99		
29	5.550	0.24	221.63		155.53		
30	7.050	0.07	335.28		139.50		
31	8.650				358.97		
32	10.700			0.18	145.49		
33	13.800			0.05	224.25		
34	17.500			0.25	51.49		
35	21.900			0.05	104.19		
36	28.200				34.92		
37	35.600				17.49		
38	43.700				8.32		
39	55.400				5.38		
40	70.400			0.09	10.31		

---------- 181325 ---------- PAGE 1

DATA SET: 181325

CLIENT: MINDECO
LOCATION: 1325 1800E
COUNTY: MONGOLIA
PROJECT: G/G MONGOL TEM SURVEY
DATE: 804
SOUNDING: 00000
ELEVATION: 1211.10 m
EQUIPMENT: Geonics PROTEM
LOOP SIZE: 200.000 m by 100.000 m
COIL LOC: 0.000 m (X), 175.000 m (Y)
SOUNDING COORDINATES: X: 1800.0000 Y: 1325.0000

Geonics PROTEM Data Worksheet
LOOP SIZE: 200.00 m PREAMP GAIN: 52.10
4x GAIN, CHANS 6-10,16,20: NO

	30.00 Hz	GAIN: 7	3.00 Hz	GAIN: 7	30.00 Hz	GAIN: 5
	8.70 AMPS	EM-37	8.70 AMPS	EM-37	17.00 AMPS	EM-57
	COIL:	100.0 m^2	COIL:	100.0 m^2	COIL:	100.0 m^2
	RAMP:	62.0 muSEC	RAMP:	65.0 muSEC	RAMP:	60.0 muSEC
	SHIFT:	0.0 muSEC	SHIFT:	0.0 muSEC	SHIFT:	0.0 muSEC

CHNL	T (mSEC)	mVOLT	RHO-A	mVOLT	RHO-A	mVOLT	RHO-A
11	0.085	1278.60	1193.23				
12	0.105	1096.30	638.46				
13	0.136	1868.20	427.07				
14	0.173	1582.80	321.04				
15	0.217	1233.70	262.83				
16	0.280	882.30	219.16				
17	0.354	594.55	193.32				
18	0.435	385.57	178.39				
19	0.552	228.25	169.01				
20	0.702	127.53	169.94				
21	0.865	76.47	171.04		181.09		
22	1.100	42.31	176.75		187.25		
23	1.410	21.04	185.36		193.67		
24	1.760	10.54	197.29		207.10		
25	2.240	5.81	203.09		210.65		
26	2.820	3.00	209.95		199.15		
27	3.570	1.68	209.37		209.79		
28	4.380	0.90	219.66		287.30		
29	5.550	0.50	217.17		203.80		
30	7.050	0.06	603.79		159.47		
31	8.650			0.45	113.50		
32	10.700			0.34	95.21		
33	13.800			0.48	49.65		
34	17.500			0.33	42.79		
35	21.900			0.49	22.75		
36	28.200			0.16	31.94		
37	35.600			0.03	62.60		
38	43.700				22.78		
39	55.400				8.03		
40	70.400			0.12	8.08		

DATA SET: 18135

CLIENT: MINDECO DATE: 804
LOCATION: 1350 1800E SOUNDING: 00000
COUNTY: MONGOLIA ELEVATION: 1212.00 m
PROJECT: G/G MONGOL TEM SURVEY EQUIPMENT: Geonics PROTEM
LOOP SIZE: 200.000 m by 100.000 m
COIL LOC: 0.000 m (X), 200.000 m (Y)
SOUNDING COORDINATES: X: 1800.0000 Y: 1350.0000

Geonics PROTEM Data Worksheet
LOOP SIZE: 200.00 m PREAMP GAIN: 52.10
4x GAIN, CHANS 6-10,16,20: NO

	30.00 Hz GAIN: 7		3.00 Hz GAIN: 7		30.00 Hz GAIN: 7	
	8.70 AMPS EM-37		8.70 AMPS EM-37		8.70 AMPS EM-57	
	COIL: 100.0 m^2		COIL: 100.0 m^2		COIL: 100.0 m^2	
	RAMP: 62.0 muSEC		RAMP: 65.0 muSEC		RAMP: 62.0 muSEC	
	SHIFT: 0.0 muSEC		SHIFT: 0.0 muSEC		SHIFT: 0.0 muSEC	
CHNL	T (mSEC)	mVOLT	RHO-A	mVOLT	RHO-A	mVOLT	RHO-A
11	0.085		1065.02				
12	0.105		4745.03				
13	0.136	628.30	883.08				
14	0.173	826.70	495.01				
15	0.217	778.00	357.41				
16	0.280	631.83	273.80				
17	0.354	463.48	228.23				
18	0.435	320.85	201.64				
19	0.552	198.00	185.81				
20	0.702	114.90	182.17				
21	0.865	70.27	180.95	63.90	193.17		
22	1.100	39.65	184.57	36.70	194.33		
23	1.410	19.99	191.79	18.90	199.10		
24	1.760	10.33	199.95	10.10	202.98		
25	2.240	5.63	207.40	6.00	198.78		
26	2.820	3.02	209.37	3.15	203.35		
27	3.570	1.53	222.36	2.25	172.32		
28	4.380	0.89	221.31	1.27	173.82		
29	5.550	0.53	208.90	1.08	130.37		
30	7.050	0.09	478.67	0.55	139.50		
31	8.650			0.70	84.54		
32	10.700			0.78	54.74		
33	13.800			0.59	43.27		
34	17.500			0.61	28.41		
35	21.900			0.67	18.47		
36	28.200			0.49	15.04		
37	35.600			0.54	9.64		
38	43.700			0.64	5.90		
39	55.400			0.60	4.14		
40	70.400			0.12	8.08		

DATA SET: 181375

CLIENT: MINDECO DATE: 804
LOCATION: 1375 1800E SOUNDING: 00000
COUNTY: MONGOLIA ELEVATION: 1212.80 m
PROJECT: G/G MONGOL TEM SURVEY EQUIPMENT: Geonics PROTEM
LOOP SIZE: 200.000 m by 100.000 m
COIL LOC: 0.000 m (X), 225.000 m (Y)
SOUNDING COORDINATES: X: 1800.0000 Y: 1375.0000

Geonics PROTEM Data Worksheet
LOOP SIZE: 200.00 m PREAMP GAIN: 52.10
4x GAIN, CHANS 6-10,16,20: NO

	30.00 Hz GAIN: 7		3.00 Hz GAIN: 7		30.00 Hz GAIN: 7	
	8.70 AMPS EM-37		8.70 AMPS EM-37		8.70 AMPS EM-57	
	COIL: 100.0 m^2		COIL: 100.0 m^2		COIL: 100.0 m^2	
	RAMP: 62.0 muSEC		RAMP: 65.0 muSEC		RAMP: 62.0 muSEC	
	SHIFT: 0.0 muSEC		SHIFT: 0.0 muSEC		SHIFT: 0.0 muSEC	
CHNL	T (mSEC)	mVOLT	RHO-A	mVOLT	RHO-A	mVOLT	RHO-A
11	0.085		767.21				
12	0.105		974.25				
13	0.136		3970.60				
14	0.173	339.60	895.78				
15	0.217	453.00	512.57				
16	0.280	432.85	352.33				
17	0.354	350.23	275.11				
18	0.435	257.25	233.64				
19	0.552	166.85	208.27				
20	0.702	101.12	198.36				
21	0.865	63.03	194.57	59.90	201.68		
22	1.100	36.29	195.79	32.90	209.02		
23	1.410	18.59	201.31	18.20	204.17		
24	1.760	9.68	208.81	9.80	207.10		
25	2.240	5.34	214.84	5.70	205.10		
26	2.820	2.87	216.12	3.52	188.66		
27	3.570	1.59	217.20	1.90	192.88		
28	4.380	0.90	219.25	1.82	136.86		
29	5.550	0.47	227.94	1.28	116.35		
30	7.050	0.09	452.44	1.35	76.66		
31	8.650			0.69	85.35		
32	10.700			0.54	69.95		
33	13.800			0.62	41.86		
34	17.500			0.75	24.75		
35	21.900			0.81	16.27		
36	28.200			0.74	11.48		
37	35.600			0.52	9.83		
38	43.700			0.49	7.06		
39	55.400			0.76	3.53		
40	70.400			0.06	12.66		

DATA SET: 1814

CLIENT: MINDECO DATE: 804
LOCATION: 1400 1800E SOUNDING: 00000
COUNTY: MONGOLIA ELEVATION: 1213.60 m
PROJECT: G/G MONGOL TEM SURVEY EQUIPMENT: Geonics PROTEM
LOOP SIZE: 200.000 m by 100.000 m
COIL LOC: 0.000 m (X), 250.000 m (Y)
SOUNDING COORDINATES: X: 1800.0000 Y: 1400.0000

Geonics PROTEM Data Worksheet
LOOP SIZE: 200.00 m PREAMP GAIN: 52.10
4x GAIN, CHANS 6-10,16,20: NO

	30.00 Hz GAIN: 7		3.00 Hz GAIN: 7		3.00 Hz GAIN: 7	
	8.70 AMPS EM-37		8.70 AMPS EM-37		17.20 AMPS EM-57	
	COIL: 100.0 m^2		COIL: 100.0 m^2		COIL: 100.0 m^2	
	RAMP: 62.0 muSEC		RAMP: 65.0 muSEC		RAMP: 65.0 muSEC	
	SHIFT: 0.0 muSEC		SHIFT: 0.0 muSEC		SHIFT: 0.0 muSEC	
CHNL	T (mSEC)	mVOLT	RHO-A	mVOLT	RHO-A	mVOLT	RHO-A
11	0.085		832.48				
12	0.105		964.31				
13	0.136		1764.78				
14	0.173	162.00	1467.25				
15	0.217	300.70	673.59				
16	0.280	320.87	430.14				
17	0.354	275.75	322.64				
18	0.435	211.30	266.39				
19	0.552	142.37	231.51				
20	0.702	88.35	217.04				
21	0.865	56.20	210.03	48.50	232.16		
22	1.100	32.95	208.81	29.60	224.28		
23	1.410	17.41	210.30	15.50	227.24		
24	1.760	9.13	217.11	7.80	241.14		
25	2.240	5.13	220.66	4.10	256.23		
26	2.820	2.82	219.18	2.18	260.30		
27	3.570	1.57	219.51	0.82	336.38		
28	4.380	0.87	224.27	0.45	348.04		
29	5.550	0.50	217.17		547.32		
30	7.050	0.12	370.15		172.50		
31	8.650				82.95		
32	10.700				47.66		
33	13.800				42.78		
34	17.500				26.17		
35	21.900				21.33		
36	28.200				9.13		
37	35.600				8.86		
38	43.700				6.11		
39	55.400				4.27		
40	70.400			0.14	7.48		

DATA SET: 181425

CLIENT: MINDECO DATE: 804
LOCATION: 1425 1800E SOUNDING: 00000
COUNTY: MONGOLIA ELEVATION: 1212.80 m
PROJECT: G/G MONGOL TEM SURVEY EQUIPMENT: Geonics PROTEM
LOOP SIZE: 200.000 m by 100.000 m
COIL LOC: 0.000 m (X), 275.000 m (Y)
SOUNDING COORDINATES: X: 1800.0000 Y: 1425.0000

Geonics PROTEM Data Worksheet
LOOP SIZE: 200.00 m PREAMP GAIN: 52.10
4x GAIN, CHANS 6-10,16,20: NO

	30.00 Hz GAIN: 7		3.00 Hz GAIN: 7		3.00 Hz GAIN: 7	
	9.70 AMPS EM-37		8.60 AMPS EM-57		17.20 AMPS EM-57	
	COIL: 100.0 m^2		COIL: 100.0 m^2		COIL: 100.0 m^2	
	RAMP: 62.0 muSEC		RAMP: 65.0 muSEC		RAMP: 65.0 muSEC	
	SHIFT: 0.0 muSEC		SHIFT: 0.0 muSEC		SHIFT: 0.0 muSEC	
CHNL	T (mSEC)	mVOLT	RHO-A	mVOLT	RHO-A	mVOLT	RHO-A
11	0.085		884.51				
12	0.105		946.76				
13	0.136		1309.86				
14	0.173	15.70	6954.22				
15	0.217	175.30	965.23				
16	0.280	228.05	540.11				
17	0.354	215.52	380.25				
18	0.435	174.20	302.99				
19	0.552	122.10	256.47				
20	0.702	78.37	235.09				
21	0.865	51.12	223.72			235.58	
22	1.100	30.64	219.17			236.04	
23	1.410	16.33	219.48			240.19	
24	1.760	8.68	224.55			231.44	
25	2.240	5.00	224.47			272.27	
26	2.820	2.65	227.90			282.66	
27	3.570	1.53	223.09			260.01	
28	4.380	0.86	226.88			277.44	
29	5.550	0.50	216.45	0.40	250.07		
30	7.050	0.14	347.36	0.32	196.58		
31	8.650			0.61	91.95		
32	10.700			0.57	66.95		
33	13.800			0.67	39.44		
34	17.500			0.58	29.15		
35	21.900			0.65	18.70		
36	28.200			0.67	12.25		
37	35.600			0.57	9.23		
38	43.700			0.57	6.37		
39	55.400			0.51	4.58		
40	70.400			0.08	10.88		

DATA SET: 18145

CLIENT: MINDECO
LOCATION: 1450 1800E
COUNTY: MONGOLIA
PROJECT: G/G MONGOL TEM SURVEY
LOOP SIZE: 200.000 m by 100.000 m
COIL LOC: 0.000 m (X), 300.000 m (Y)
SOUNDING COORDINATES: X: 1800.0000 Y: 1450.0000
DATE: 804
SOUNDING: 00000
ELEVATION: 1212.00 m
EQUIPMENT: Geonics PROTEM

Geonics PROTEM Data Worksheet
LOOP SIZE: 200.00 m PREAMP GAIN: 52.10
4x GAIN, CHANS 6-10,16,20: NO

	30.00 Hz	GAIN: 7	3.00 Hz	GAIN: 7	3.00 Hz	GAIN: 7
	8.70 AMPS	EM-37	8.60 AMPS	EM-57	17.20 AMPS	EM-57
	COIL:	100.0 m^2	COIL:	100.0 m^2	COIL:	100.0 m^2
	RAMP:	62.0 muSEC	RAMP:	65.0 muSEC	RAMP:	65.0 muSEC
	SHIFT:	0.0 muSEC	SHIFT:	0.0 muSEC	SHIFT:	0.0 muSEC

CHNL	T (mSEC)	mVOLT	RHO-A	mVOLT	RHO-A	mVOLT	RHO-A
11	0.085		917.50				
12	0.105		915.25				
13	0.136		1064.85				
14	0.173		1844.88				
15	0.217	60.20	1968.28				
16	0.280	143.52	735.45				
17	0.354	157.87	467.94				
18	0.435	137.48	354.79				
19	0.552	102.03	289.10				
20	0.702	68.22	257.86				
21	0.865	45.44	242.00	42.70	250.79		
22	1.100	27.93	233.13	26.20	241.42		
23	1.410	15.12	231.03	15.00	230.48		
24	1.760	8.29	231.54	8.60	224.21		
25	2.240	4.70	233.93	5.30	214.26		
26	2.820	2.59	231.54	2.98	209.62		
27	3.570	1.50	226.31	2.27	169.74		
28	4.380	0.95	227.77	1.28	172.49		
29	5.550	0.49	220.87	0.97	138.07		
30	7.050	0.16	310.73	1.00	92.93		
31	8.650			0.95	68.44		
32	10.700			0.86	50.89		
33	13.900			0.69	38.68		
34	17.500			0.75	24.56		
35	21.900			0.70	17.80		
36	28.200			0.69	11.96		
37	35.600			0.65	8.43		
38	43.700			0.64	5.88		
39	55.400			0.58	4.21		
40	70.400			0.07	11.93		

DATA SET: 181475

CLIENT: MINDECO
LOCATION: 1475 1800E
COUNTY: MONGOLIA
PROJECT: G/G MONGOL TEM SURVEY
LOOP SIZE: 200.000 m by 100.000 m
COIL LOC: 0.000 m (X), 325.000 m (Y)
SOUNDING COORDINATES: X: 1800.0000 Y: 1475.0000
DATE: 804
SOUNDING: 00000
ELEVATION: 1211.20 m
EQUIPMENT: Geonics PROTEM

Geonics PROTEM Data Worksheet
LOOP SIZE: 200.00 m PREAMP GAIN: 52.10
4x GAIN, CHANS 6-10,16,20: NO

	30.00 Hz	GAIN: 7	3.00 Hz	GAIN: 7	3.00 Hz	GAIN: 7
	8.70 AMPS	EM-37	8.60 AMPS	EM-57	17.20 AMPS	EM-57
	COIL:	100.0 m^2	COIL:	100.0 m^2	COIL:	100.0 m^2
	RAMP:	62.0 muSEC	RAMP:	65.0 muSEC	RAMP:	65.0 muSEC
	SHIFT:	0.0 muSEC	SHIFT:	0.0 muSEC	SHIFT:	0.0 muSEC

CHNL	T (mSEC)	mVOLT	RHO-A	mVOLT	RHO-A	mVOLT	RHO-A
11	0.085		945.50				
12	0.105		881.05				
13	0.136		905.51				
14	0.173		1100.48				
15	0.217		2156.31				
16	0.280	58.10	1343.96				
17	0.354	99.12	638.18				
18	0.435	99.90	438.95				
19	0.552	79.97	340.06				
20	0.702	56.78	291.46				
21	0.865	39.29	266.63	37.30	274.45		
22	1.100	24.90	251.68	24.00	255.95		
23	1.410	13.83	245.19	12.70	257.53		
24	1.760	7.62	244.92	8.00	235.28		
25	2.240	4.47	241.88	5.10	219.83		
26	2.820	2.45	240.11	2.60	229.32		
27	3.570	1.49	226.56	1.68	208.18		
28	4.380	0.80	237.16	1.42	160.16		
29	5.550	0.49	220.12	0.55	202.24		
30	7.050	0.12	385.74	0.55	138.43		
31	8.650			0.97	67.49		
32	10.700			0.82	52.54		
33	13.800			0.71	37.95		
34	17.500			0.71	25.48		
35	21.900			0.55	20.90		
36	28.200			0.31	20.51		
37	35.600			0.26	15.43		
38	43.700			0.55	6.47		
39	55.400			0.42	5.22		
40	70.400			0.10	9.34		

DATA SET: 1815

CLIENT: MINDECO
LOCATION: 1500 1800E
COUNTY: MONGOLIA
PROJECT: G/G MONGOL TEM SURVEY
LOOP SIZE: 200.000 m by 100.000 m
COIL LOC: 0.000 m (X), 350.000 m (Y)
SOUNDING COORDINATES: X: 1800.0000 Y: 1491.2000
DATE: 804
SOUNDING: 00000
ELEVATION: 1210.40 m
EQUIPMENT: Geonics PROTEM

Geonics PROTEM Data Worksheet
LOOP SIZE: 200.00 m PREAMP GAIN: 52.10
4x GAIN, CHANS 6-10,16,20: NO

	30.00 Hz	GAIN: 7	3.00 Hz	GAIN: 7	3.00 Hz	GAIN: 7
	8.70 AMPS	EM-37	8.60 AMPS	EM-57	17.20 AMPS	EM-57
	COIL:	100.0 m^2	COIL:	100.0 m^2	COIL:	100.0 m^2
	RAMP:	62.0 muSEC	RAMP:	65.0 muSEC	RAMP:	65.0 muSEC
	SHIFT:	0.0 muSEC	SHIFT:	0.0 muSEC	SHIFT:	0.0 muSEC

CHNL	T (mSEC)	mVOLT	RHO-A	mVOLT	RHO-A	mVOLT	RHO-A
11	0.085		1050.02				
12	0.105		944.41				
13	0.136		921.42				
14	0.173		1019.98				
15	0.217		1429.14				
16	0.280	14.60	3374.96				
17	0.354	63.80	856.09				
18	0.435	74.22	535.08				
19	0.552	65.20	389.66				
20	0.702	48.37	324.29				
21	0.865	34.50	298.77	29.30	322.37		
22	1.100	22.48	269.43	20.10	288.07		
23	1.410	12.81	258.03	10.90	285.15		
24	1.760	7.36	250.66	5.80	291.54		
25	2.240	4.26	249.77	3.00	313.12		
26	2.820	2.43	241.75	1.80	293.04		
27	3.570	1.40	235.87	0.45	500.00		
28	4.380	0.83	231.88	0.23	548.23		
29	5.550	0.52	210.22		433.94		
30	7.050	0.13	360.60		371.76		
31	8.650				74.29		
32	10.700				45.42		
33	13.800				30.00		
34	17.500				21.91		
35	21.900				17.47		
36	28.200				21.32		
37	35.600				20.82		
38	43.700				11.31		
39	55.400				12.94		
40	70.400			0.11	8.62		

DATA SET: 18515

CLIENT: MINDECO
LOCATION: 1500 1850E
COUNTY: MONGOLIA
PROJECT: G/G MONGOL TEM SURVEY
LOOP SIZE: 200.000 m by 100.000 m
COIL LOC: 50.000 m (X), 350.000 m (Y)
SOUNDING COORDINATES: X: 0.0000 Y: 0.0000
DATE: 804
SOUNDING: 00000
ELEVATION: 0.00 m
EQUIPMENT: Geonics PROTEM

FITTING ERROR: 34.597 PERCENT

Geonics PROTEM Data Worksheet
LOOP SIZE: 200.00 m PREAMP GAIN: 52.10
4x GAIN, CHANS 6-10,16,20: NO

	30.00 Hz	GAIN: 7	3.00 Hz	GAIN: 7	3.00 Hz	GAIN: 7
	8.70 AMPS	EM-37	8.90 AMPS	EM-57	17.20 AMPS	EM-57
	COIL:	100.0 m^2	COIL:	100.0 m^2	COIL:	100.0 m^2
	RAMP:	62.0 muSEC	RAMP:	60.0 muSEC	RAMP:	65.0 muSEC
	SHIFT:	0.0 muSEC	SHIFT:	0.0 muSEC	SHIFT:	0.0 muSEC

CHNL	T (mSEC)	mVOLT	RHO-A	mVOLT	RHO-A	mVOLT	RHO-A
11	0.085		1195.72				
12	0.105		1073.81				
13	0.136		1033.30				
14	0.173		1124.04				
15	0.217		1538.65				
16	0.280	13.77	3508.40				
17	0.354	58.62	905.76				
18	0.435	69.35	559.87				
19	0.552	61.05	407.13				
20	0.702	45.72	336.70				
21	0.865	32.69	301.41	31.20	316.29		
22	1.100	21.35	278.86	20.60	289.95		
23	1.410	12.25	265.84	11.60	279.89		
24	1.760	7.08	257.22	5.50	309.03		
25	2.240	4.13	254.98	4.70	237.50		
26	2.820	2.29	251.69	1.75	305.49		
27	3.570	1.29	249.69	0.85	334.78		
28	4.380	0.78	240.69	0.15	735.01		
29	5.550	0.41	248.91	0.15	492.01		
30	7.050	0.12	370.15		161.90		
31	8.650				77.24		
32	10.700				38.94		
33	13.800				22.59		
34	17.500				14.80		
35	21.900				12.51		
36	28.200				13.94		
37	35.600			0.18	20.49		
38	43.700			0.25	11.19		
39	55.400				4.44		
40	70.400			0.08	10.90		

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DATA SET: 185125

CLIENT: MINDECO
LOCATION: 1250 1850E
COUNTY: MONGOLIA
PROJECT: G/G MONGOL TEM SURVEY
LOOP SIZE: 200.000 m by 100.000 m
COIL LOC: 50.000 m (X), 100.000 m (Y)
SOUNDING COORDINATES: X: 1850.0000 Y: 1250.0000
DATE: 804
SOUNDING: 00000
ELEVATION: 1211.80 m
EQUIPMENT: Geonics PROTEM

Geonics PROTEM Data Worksheet
LOOP SIZE: 200.00 m PREAMP GAIN: 52.10
4x GAIN, CHANS 6-10,16,20: NO

	30.00 Hz	GAIN: 5	3.00 Hz	GAIN: 7	3.00 Hz	GAIN: 7
	8.50 AMPS	EM-37	8.90 AMPS	EM-57	17.20 AMPS	EM-57
	COIL:	100.0 m^2	COIL:	100.0 m^2	COIL:	100.0 m^2
	RAMP:	60.0 muSEC	RAMP:	60.0 muSEC	RAMP:	65.0 muSEC
	SHIFT:	0.0 muSEC	SHIFT:	0.0 muSEC	SHIFT:	0.0 muSEC

CHNL	T (mSEC)	mVOLT	RHO-A	mVOLT	RHO-A	mVOLT	RHO-A
11	0.085	2982.00	265.11				
12	0.105	2136.50	229.60				
13	0.136	1423.00	200.08				
14	0.173	941.40	177.37				
15	0.217	619.20	162.61				
16	0.280	379.05	150.41				
17	0.354	224.73	144.50				
18	0.435	131.77	142.60				
19	0.552	70.45	144.60				
20	0.702	36.77	152.13				
21	0.865	21.01	158.14	81.20	167.17		
22	1.100	11.15	168.02	42.40	179.19		
23	1.410	5.50	177.16	20.30	192.73		
24	1.760	2.71	190.65	10.10	206.08		
25	2.240	1.42	203.01	4.80	234.19		
26	2.820	0.71	215.04	2.42	245.78		
27	3.570	0.35	231.70	1.37	242.95		
28	4.380	0.19	241.64		463.03		
29	5.550	0.11	236.45		555.60		
30	7.050	0.10	162.46		141.63		
31	8.650				90.18		
32	10.700				75.76		
33	13.800				48.41		
34	17.500				35.33		
35	21.900				25.60		
36	28.200				11.98		
37	35.600				7.23		
38	43.700				6.64		
39	55.400				6.46		
40	70.400			0.10	9.55		

---------- 1851275 ---------- PAGE 1

DATA SET: 1851275

CLIENT: MINDECO
LOCATION: 1275 1850E
COUNTY: MONGOLIA
PROJECT: G/G MONGOL TEM SURVEY
LOOP SIZE: 200.000 m by 100.000 m
COIL LOC: 50.000 m (X), 125.000 m (Y)
SOUNDING COORDINATES: X: 1850.0000 Y: 1275.0000
DATE: 804
SOUNDING: 00000
ELEVATION: 1211.00 m
EQUIPMENT: Geonics PROTEM

Geonics PROTEM Data Worksheet
LOOP SIZE: 200.00 m PREAMP GAIN: 52.10
4x GAIN, CHANS 6-10,16,20: NO

	30.00 Hz	GAIN: 5	3.00 Hz	GAIN: 7	3.00 Hz	GAIN: 7
	8.50 AMPS	EM-37	8.90 AMPS	EM-57	17.20 AMPS	EM-57
	COIL:	100.0 m^2	COIL:	100.0 m^2	COIL:	100.0 m^2
	RAMP:	60.0 muSEC	RAMP:	60.0 muSEC	RAMP:	65.0 muSEC
	SHIFT:	0.0 muSEC	SHIFT:	0.0 muSEC	SHIFT:	0.0 muSEC

CHNL	T (mSEC)	mVOLT	RHO-A	mVOLT	RHO-A	mVOLT	RHO-A
11	0.085	2009.30	344.94				
12	0.105	1540.60	285.52				
13	0.136	1092.20	238.67				
14	0.173	758.60	204.83				
15	0.217	516.80	183.44				
16	0.280	329.80	165.03				
17	0.354	202.02	155.13				
18	0.435	122.43	149.77				
19	0.552	67.23	149.19				
20	0.702	35.67	155.24				
21	0.865	20.62	160.13	80.20	168.55		
22	1.100	11.12	168.32	42.40	179.19		
23	1.410	5.42	178.90	20.60	190.86		
24	1.760	2.68	192.07	10.10	206.08		
25	2.240	1.47	198.38	4.80	234.19		
26	2.820	0.73	210.60	1.80	299.81		
27	3.570	0.39	215.68	0.98	305.52		
28	4.380	0.23	214.29		735.01		
29	5.550	0.17	177.70		200.87		
30	7.050	0.14	135.73		182.83		
31	8.650			0.62	93.06		
32	10.700			0.60	66.19		
33	13.800			0.47	51.12		
34	17.500			0.24	53.72		
35	21.900			0.10	66.64		
36	28.200				25.65		
37	35.600				34.86		
38	43.700				38.22		
39	55.400				4.72		
40	70.400			0.08	11.38		

---------- 18513 ---------- PAGE 1

DATA SET: 18513

CLIENT: MINDECO
LOCATION: 1300 1850E
COUNTY: MONGOLIA
PROJECT: G/G MONGOL TEM SURVEY
LOOP SIZE: 200.000 m by 100.000 m
COIL LOC: 50.000 m (X), 150.000 m (Y)
SOUNDING COORDINATES: X: 1850.0000 Y: 1299.9000
DATE: 804
SOUNDING: 00000
ELEVATION: 1210.30 m
EQUIPMENT: Geonics PROTEM

Geonics PROTEM Data Worksheet
LOOP SIZE: 200.00 m PREAMP GAIN: 52.10
4x GAIN, CHANS 6-10,16,20: NO

	30.00 Hz	GAIN: 7	3.00 Hz	GAIN: 7	3.00 Hz	GAIN: 7
	8.70 AMPS	EM-37	8.90 AMPS	EM-57	17.20 AMPS	EM-57
	COIL:	100.0 m^2	COIL:	100.0 m^2	COIL:	100.0 m^2
	RAMP:	62.0 muSEC	RAMP:	60.0 muSEC	RAMP:	65.0 muSEC
	SHIFT:	0.0 muSEC	SHIFT:	0.0 muSEC	SHIFT:	0.0 muSEC

CHNL	T (mSEC)	mVOLT	RHO-A	mVOLT	RHO-A	mVOLT	RHO-A
11	0.085	5033.00	478.62				
12	0.105	4121.40	379.18				
13	0.136	3105.30	304.35				
14	0.173	2261.80	253.05				
15	0.217	1612.40	219.87				
16	0.280	1070.67	192.63				
17	0.354	681.10	176.57				
18	0.435	424.60	167.29				
19	0.552	241.82	162.62				
20	0.702	131.07	166.85				
21	0.865	77.13	170.07	76.40	174.10		
22	1.100	42.21	177.03	42.30	179.47		
23	1.410	20.83	186.60	20.80	189.63		
24	1.760	10.33	199.95	10.70	198.30		
25	2.240	5.71	205.46	5.80	206.43		
26	2.820	2.90	214.87	4.35	166.48		
27	3.570	1.50	225.81	1.55	224.30		
28	4.380	0.88	222.99	0.75	251.37		
29	5.550	0.41	245.90	1.37	112.33		
30	7.050	0.14	347.36	1.27	80.86		
31	8.650			0.70	85.83		
32	10.700			0.40	86.74		
33	13.800			0.31	67.46		
34	17.500			0.40	38.21		
35	21.900			0.39	25.50		
36	28.200			0.26	23.61		
37	35.600			0.17	20.89		
38	43.700			0.25	11.42		
39	55.400			0.06	19.00		
40	70.400			0.09	10.27		

---------- 1851325 ---------- PAGE 1

DATA SET: 1851325

CLIENT: MINDECO
LOCATION: 1325 1850E
COUNTY: MONGOLIA
PROJECT: G/G MONGOL TEM SURVEY
LOOP SIZE: 200.000 m by 100.000 m
COIL LOC: 50.000 m (X), 175.000 m (Y)
SOUNDING COORDINATES: X: 1850.0000 Y: 1325.0000
DATE: 804
SOUNDING: 00000
ELEVATION: 1211.10 m
EQUIPMENT: Geonics PROTEM

Geonics PROTEM Data Worksheet
LOOP SIZE: 200.00 m PREAMP GAIN: 52.10
4x GAIN, CHANS 6-10,16,20: NO

	30.00 Hz	GAIN: 7	3.00 Hz	GAIN: 7	3.00 Hz	GAIN: 7
	8.70 AMPS	EM-37	8.90 AMPS	EM-57	17.20 AMPS	EM-57
	COIL:	100.0 m^2	COIL:	100.0 m^2	COIL:	100.0 m^2
	RAMP:	62.0 muSEC	RAMP:	60.0 muSEC	RAMP:	65.0 muSEC
	SHIFT:	0.0 muSEC	SHIFT:	0.0 muSEC	SHIFT:	0.0 muSEC

CHNL	T (mSEC)	mVOLT	RHO-A	mVOLT	RHO-A	mVOLT	RHO-A
11	0.085	1864.80	927.81				
12	0.105	2058.20	602.39				
13	0.136	1874.60	426.10				
14	0.173	1544.90	326.27				
15	0.217	1192.60	268.84				
16	0.280	851.70	224.38				
17	0.354	572.90	198.16				
18	0.435	372.95	182.40				
19	0.552	218.35	174.08				
20	0.702	122.65	174.41				
21	0.865	73.11	176.24	70.10	184.38		
22	1.100	40.66	181.50	38.30	191.76		
23	1.410	20.09	191.16	18.20	207.29		
24	1.760	10.23	201.25	9.20	219.31		
25	2.240	5.57	208.89	4.20	255.99		
26	2.820	2.92	213.77	2.03	277.17		
27	3.570	1.51	225.06	0.40	553.36		
28	4.380	0.91	218.04	0.15	735.01		
29	5.550	0.37	265.45		644.71		
30	7.050	0.13	360.60		212.15		
31	8.650				498.57		
32	10.700				91.37		
33	13.800				46.60		
34	17.500				29.83		
35	21.900				30.69		
36	28.200			0.04	85.31		
37	35.600			0.34	13.42		
38	43.700			0.11	18.90		
39	55.400				3.17		
40	70.400			0.11	8.69		

DATA SET: 185135

CLIENT: MINDECO
LOCATION: 1350 1850E
COUNTY: MONGOLIA
PROJECT: G/G MONGOL TEM SURVEY
LOOP SIZE: 200.000 m by 100.000 m
COIL LOC: 50.000 m (X), 200.000 m (Y)
SOUNDING COORDINATES: X: 1850.0000 Y: 1350.0000
DATE: 804
SOUNDING: 00000
ELEVATION: 1212.00 m
EQUIPMENT: Geonics PROTEM

Geonics PROTEM Data Worksheet
LOOP SIZE: 200.00 m PREAMP GAIN: 52.10
4x GAIN, CHANS 6-10,16,20: NO

30.00 Hz	GAIN: 7	3.00 Hz	GAIN: 7	3.00 Hz	GAIN: 7
8.70 AMPS	EM-37	8.90 AMPS	EM-57	17.20 AMPS	EM-57
COIL:	100.0 m^2	COIL:	100.0 m^2	COIL:	100.0 m^2
RAMP:	62.0 muSEC	RAMP:	60.0 muSEC	RAMP:	65.0 muSEC
SHIFT:	0.0 muSEC	SHIFT:	0.0 muSEC	SHIFT:	0.0 muSEC

CHNL	T (mSEC)	mVOLT	RHO-A	mVOLT	RHO-A	mVOLT	RHO-A
11	0.085	359.10	2782.29				
12	0.105	902.40	1043.77				
13	0.136	1074.30	617.58				
14	0.173	1009.40	433.32				
15	0.217	849.70	337.01				
16	0.280	648.70	269.03				
17	0.354	460.20	229.32				
18	0.435	312.55	205.20				
19	0.552	190.60	190.59				
20	0.702	109.82	187.74				
21	0.865	67.06	186.69	65.60	182.72		
22	1.100	37.82	190.47	36.30	198.74		
23	1.410	19.09	197.78	18.30	208.53		
24	1.760	9.86	206.26	9.30	217.73		
25	2.240	5.39	213.51	4.50	244.48		
26	2.820	2.82	219.18	2.35	250.98		
27	3.570	1.56	220.21	0.87	328.38		
28	4.380	0.88	222.56	0.62	283.86		
29	5.550	0.47	224.73	0.12	555.60		
30	7.050	0.14	339.19		441.30		
31	8.650				97.29		
32	10.700				62.75		
33	13.800				55.10		
34	17.500				29.49		
35	21.900				23.42		
36	28.200				18.54		
37	35.600				13.55		
38	43.700				7.17		
39	55.400				6.17		
40	70.400			0.09	10.47		

DATA SET: 1851375

CLIENT: MINDECO
LOCATION: 1375 1850E
COUNTY: MONGOLIA
PROJECT: G/G MONGOL TEM SURVEY
LOOP SIZE: 200.000 m by 100.000 m
COIL LOC: 50.000 m (X), 225.000 m (Y)
SOUNDING COORDINATES: X: 1850.0000 Y: 1375.0000
DATE: 804
SOUNDING: 00000
ELEVATION: 1212.80 m
EQUIPMENT: Geonics PROTEM

Geonics PROTEM Data Worksheet
LOOP SIZE: 200.00 m PREAMP GAIN: 52.10
4x GAIN, CHANS 6-10,16,20: NO

30.00 Hz	GAIN: 7	3.00 Hz	GAIN: 7	3.00 Hz	GAIN: 7
8.70 AMPS	EM-37	8.90 AMPS	EM-57	17.20 AMPS	EM-57
COIL:	100.0 m^2	COIL:	100.0 m^2	COIL:	100.0 m^2
RAMP:	62.0 muSEC	RAMP:	60.0 muSEC	RAMP:	65.0 muSEC
SHIFT:	0.0 muSEC	SHIFT:	0.0 muSEC	SHIFT:	0.0 muSEC

CHNL	T (mSEC)	mVOLT	RHO-A	mVOLT	RHO-A	mVOLT	RHO-A
11	0.085		1094.82				
12	0.105		1623.01				
13	0.136	149.90	2295.68				
14	0.173	411.30	788.39				
15	0.217	469.70	500.35				
16	0.280	429.05	354.40				
17	0.354	340.30	280.43				
18	0.435	248.43	239.14				
19	0.552	160.68	213.58				
20	0.702	96.47	204.68				
21	0.865	60.40	200.17	61.10	202.07		
22	1.100	34.77	201.46	34.20	206.80		
23	1.410	17.86	206.75	17.60	211.97		
24	1.760	9.34	213.84	10.20	204.73		
25	2.240	5.34	214.84	5.20	222.02		
26	2.820	2.85	217.25	2.70	228.80		
27	3.570	1.47	229.13	1.87	197.57		
28	4.380	0.85	227.32	1.42	163.86		
29	5.550	0.41	247.89	0.28	328.46		
30	7.050	0.10	415.78	0.75	115.17		
31	8.650			0.78	79.86		
32	10.700			0.41	85.32		
33	13.800			0.26	75.85		
34	17.500			0.09	103.30		
35	21.900			0.04	122.75		
36	28.200				33.12		
37	35.600				18.47		
38	43.700				8.04		
39	55.400				4.17		
40	70.400			0.09	9.72		

DATA SET: 18514

CLIENT: MINDECO
LOCATION: 1400 1850E
COUNTY: MONGOLIA
PROJECT: G/G MONGOL TEM SURVEY
LOOP SIZE: 200.000 m by 100.000 m
COIL LOC: 50.000 m (X), 250.000 m (Y)
SOUNDING COORDINATES: X: 1850.0000 Y: 1400.0000
DATE: 804
SOUNDING: 00000
ELEVATION: 1213.80 m
EQUIPMENT: Geonics PROTEM

Geonics PROTEM Data Worksheet
LOOP SIZE: 200.00 m PREAMP GAIN: 52.10
4x GAIN, CHANS 6-10,16,20: NO

30.00 Hz	GAIN: 7	3.00 Hz	GAIN: 7	3.00 Hz	GAIN: 7
8.70 AMPS	EM-37	8.90 AMPS	EM-57	17.20 AMPS	EM-57
COIL:	100.0 m^2	COIL:	100.0 m^2	COIL:	100.0 m^2
RAMP:	62.0 muSEC	RAMP:	60.0 muSEC	RAMP:	65.0 muSEC
SHIFT:	0.0 muSEC	SHIFT:	0.0 muSEC	SHIFT:	0.0 muSEC

CHNL	T (mSEC)	mVOLT	RHO-A	mVOLT	RHO-A	mVOLT	RHO-A
11	0.085		978.27				
12	0.105		1121.16				
13	0.136		2084.08				
14	0.173	148.90	1552.09				
15	0.217	273.80	717.01				
16	0.280	295.17	453.74				
17	0.354	258.92	336.47				
18	0.435	198.93	277.33				
19	0.552	134.73	240.19				
20	0.702	84.37	223.81				
21	0.865	53.62	216.71	53.40	221.05		
22	1.100	31.69	214.31	32.20	215.27		
23	1.410	16.70	216.22	16.10	224.94		
24	1.760	8.84	221.83	8.90	224.21		
25	2.240	5.00	224.47	4.00	264.46		
26	2.820	2.69	226.05	3.67	186.29		
27	3.570	1.51	225.31	1.60	219.60		
28	4.380	0.87	224.27	1.12	191.83		
29	5.550	0.48	223.94	0.87	151.83		
30	7.050	0.16	310.75	0.40	175.13		
31	8.650			0.84	76.01		
32	10.700			0.86	52.07		
33	13.800			0.35	62.22		
34	17.500			0.05	152.85		
35	21.900			0.01	309.31		
36	28.200			0.42	17.11		
37	35.600			0.89	6.97		
38	43.700			0.76	5.37		
39	55.400				162.46		
40	70.400			0.10	9.09		

DATA SET: 1851425

CLIENT: MINDECO
LOCATION: 1425 1850E
COUNTY: MONGOLIA
PROJECT: G/G MONGOL TEM SURVEY
LOOP SIZE: 200.000 m by 100.000 m
COIL LOC: 50.000 m (X), 275.000 m (Y)
SOUNDING COORDINATES: X: 1850.0000 Y: 1425.0000
DATE: 804
SOUNDING: 00000
ELEVATION: 1212.80 m
EQUIPMENT: Geonics PROTEM

Geonics PROTEM Data Worksheet
LOOP SIZE: 200.00 m PREAMP GAIN: 52.10
4x GAIN, CHANS 6-10,16,20: NO

30.00 Hz	GAIN: 7	3.00 Hz	GAIN: 7	3.00 Hz	GAIN: 7
8.70 AMPS	EM-37	8.90 AMPS	EM-57	17.20 AMPS	EM-57
COIL:	100.0 m^2	COIL:	100.0 m^2	COIL:	100.0 m^2
RAMP:	62.0 muSEC	RAMP:	60.0 muSEC	RAMP:	65.0 muSEC
SHIFT:	0.0 muSEC	SHIFT:	0.0 muSEC	SHIFT:	0.0 muSEC

CHNL	T (mSEC)	mVOLT	RHO-A	mVOLT	RHO-A	mVOLT	RHO-A
11	0.085		1027.07				
12	0.105		1085.73				
13	0.136		1462.83				
14	0.173	10.40	9151.51				
15	0.217	153.60	1054.12				
16	0.280	205.48	578.98				
17	0.354	196.87	403.90				
18	0.435	160.93	319.43				
19	0.552	114.12	268.29				
20	0.702	74.18	243.88				
21	0.865	48.49	231.74	48.50	235.70		
22	1.100	29.14	226.63	27.70	238.00		
23	1.410	15.72	225.12	14.10	245.74		
24	1.760	8.39	229.70	7.80	244.82		
25	2.240	4.87	228.45	4.30	252.01		
26	2.820	2.58	232.29	2.03	277.17		
27	3.570	1.52	223.82	1.33	249.02		
28	4.380	0.82	232.35	0.42	367.08		
29	5.550	0.50	217.17		492.01		
30	7.050	0.16	317.30	0.03	1112.00		
31	8.650				161.98		
32	10.700				81.40		
33	13.800				55.10		
34	17.500				38.21		
35	21.900				21.13		
36	28.200				14.59		
37	35.600				12.02		
38	43.700				8.88		
39	55.400				5.47		
40	70.400			0.11	8.69		

DATA SET: 185145

CLIENT: MINDECO
LOCATION: 1450 1850E
COUNTY: MONGOLIA
PROJECT: G/G MONGOL TEM SURVEY
LOOP SIZE: 200.000 m by 100.000 m
COIL LOC: 50.000 m (X), 300.000 m (Y)
SOUNDING COORDINATES: X: 1850.0000 Y: 1450.0000
DATE: 804
SOUNDING: 00000
ELEVATION: 1212.00 m
EQUIPMENT: Geonics PROTEM

Geonics PROTEM Data Worksheet
LOOP SIZE: 200.00 m PREAMP GAIN: 52.10
4x GAIN, CHANS 6-10,16,20: NO

	30.00 Hz GAIN: 7		3.00 Hz GAIN: 7		3.00 Hz GAIN: 7	
	8.70 AMPS EM-37		8.90 AMPS EM-57		17.20 AMPS EM-57	
	COIL: 100.0 m^2		COIL: 100.0 m^2		COIL: 100.0 m^2	
	RAMP: 62.0 muSEC		RAMP: 60.0 muSEC		RAMP: 65.0 muSEC	
	SHIFT: 0.0 muSEC		SHIFT: 0.0 muSEC		SHIFT: 0.0 muSEC	
CHNL	T (mSEC)	mVOLT	RHO-A	mVOLT	RHO-A	mVOLT	RHO-A
11	0.085		1010.11				
12	0.105		981.12				
13	0.136		1080.70				
14	0.173		1579.80				
15	0.217	25.50	3489.72				
16	0.280	112.82	863.44				
17	0.354	134.80	519.92				
18	0.435	122.22	383.72				
19	0.552	92.62	308.34				
20	0.702	62.90	272.22				
21	0.865	42.60	252.63	42.80	256.19		
22	1.100	26.35	242.36	26.60	244.52		
23	1.410	14.41	238.56	14.80	237.93		
24	1.760	7.92	238.70	8.70	227.63		
25	2.240	4.55	239.04	4.60	240.93		
26	2.820	2.47	238.81	2.62	233.13		
27	3.570	1.44	231.77	1.85	199.34		
28	4.380	0.79	238.66	1.00	207.50		
29	5.550	0.47	227.13	0.93	146.31		
30	7.050	0.10	415.78	0.32	201.13		
31	8.650			0.74	82.71		
32	10.700			0.59	66.94		
33	13.800			0.44	53.41		
34	17.500			0.51	32.50		
35	21.900			0.49	23.10		
36	28.200			0.47	15.81		
37	35.600			0.38	12.28		
38	43.700			0.27	10.77		
39	55.400			0.34	6.17		
40	70.400			0.11	8.69		

DATA SET: 1851475

CLIENT: MINDECO
LOCATION: 1475 1850E
COUNTY: MONGOLIA
PROJECT: G/G MONGOL TEM SURVEY
LOOP SIZE: 200.000 m by 100.000 m
COIL LOC: 50.000 m (X), 325.000 m (Y)
SOUNDING COORDINATES: X: 1850.0000 Y: 1475.0000
DATE: 804
SOUNDING: 00000
ELEVATION: 1211.20 m
EQUIPMENT: Geonics PROTEM

Geonics PROTEM Data Worksheet
LOOP SIZE: 200.00 m PREAMP GAIN: 52.10
4x GAIN, CHANS 6-10,16,20: NO

	30.00 Hz GAIN: 7		3.00 Hz GAIN: 7		3.00 Hz GAIN: 7	
	8.70 AMPS EM-37		8.90 AMPS EM-57		17.20 AMPS EM-57	
	COIL: 100.0 m^2		COIL: 100.0 m^2		COIL: 100.0 m^2	
	RAMP: 62.0 muSEC		RAMP: 60.0 muSEC		RAMP: 65.0 muSEC	
	SHIFT: 0.0 muSEC		SHIFT: 0.0 muSEC		SHIFT: 0.0 muSEC	
CHNL	T (mSEC)	mVOLT	RHO-A	mVOLT	RHO-A	mVOLT	RHO-A
11	0.085		1096.18				
12	0.105		1017.77				
13	0.136		1031.50				
14	0.173		1238.48				
15	0.217		2494.26				
16	0.280	53.42	1421.26				
17	0.354	90.37	678.74				
18	0.435	91.40	465.75				
19	0.552	74.60	356.20				
20	0.702	53.22	304.28				
21	0.865	36.95	277.77	37.30	280.79		
22	1.100	23.56	261.14	23.30	267.09		
23	1.410	13.20	252.93	14.10	245.74		
24	1.760	7.31	251.80	8.50	231.19		
25	2.240	4.34	246.69	4.60	240.93		
26	2.820	2.38	244.96	3.05	210.94		
27	3.570	1.38	239.00	2.20	177.59		
28	4.380	0.85	228.67	1.42	163.86		
29	5.550	0.44	238.30	1.12	128.41		
30	7.050	0.12	385.74	0.92	108.08		
31	8.650			0.47	111.94		
32	10.700			0.33	98.61		
33	13.800			0.37	59.95		
34	17.500			0.39	38.86		
35	21.900			0.46	24.09		
36	28.200			0.42	16.97		
37	35.600			0.47	10.63		
38	43.700			0.56	6.58		
39	55.400			0.61	4.17		
40	70.400			0.13	7.99		

DATA SET: 18515

CLIENT: MINDECO
LOCATION: 1500 1850E
COUNTY: MONGOLIA
PROJECT: G/G MONGOL TEM SURVEY
LOOP SIZE: 200.000 m by 100.000 m
COIL LOC: 50.000 m (X), 350.000 m (Y)
SOUNDING COORDINATES: X: 1850.0000 Y: 1491.2000
DATE: 804
SOUNDING: 00000
ELEVATION: 1210.40 m
EQUIPMENT: Geonics PROTEM

Geonics PROTEM Data Worksheet
LOOP SIZE: 200.00 m PREAMP GAIN: 52.10
4x GAIN, CHANS 6-10,16,20: NO

	30.00 Hz GAIN: 7		3.00 Hz GAIN: 7		3.00 Hz GAIN: 7	
	8.70 AMPS EM-37		8.90 AMPS EM-57		17.20 AMPS EM-57	
	COIL: 100.0 m^2		COIL: 100.0 m^2		COIL: 100.0 m^2	
	RAMP: 62.0 muSEC		RAMP: 60.0 muSEC		RAMP: 65.0 muSEC	
	SHIFT: 0.0 muSEC		SHIFT: 0.0 muSEC		SHIFT: 0.0 muSEC	
CHNL	T (mSEC)	mVOLT	RHO-A	mVOLT	RHO-A	mVOLT	RHO-A
11	0.085		1195.72				
12	0.105		1073.81				
13	0.136		1033.30				
14	0.173		1124.04				
15	0.217		1538.65				
16	0.280	13.77	3508.40				
17	0.354	58.62	905.76				
18	0.435	69.35	559.87				
19	0.552	61.05	407.13				
20	0.702	45.72	336.70				
21	0.865	32.69	301.41	31.20	316.29		
22	1.100	21.35	278.86	20.60	289.95		
23	1.410	12.25	265.84	11.60	279.89		
24	1.760	7.08	257.22	5.50	309.03		
25	2.240	4.13	254.98	4.70	237.50		
26	2.820	2.29	251.69	1.75	305.49		
27	3.570	1.29	249.69	0.85	334.78		
28	4.380	0.78	240.69	0.15	735.01		
29	5.550	0.41	248.91	0.15	492.01		
30	7.050	0.12	370.15		161.90		
31	8.650				77.24		
32	10.700				38.94		
33	13.800				22.59		
34	17.500				14.80		
35	21.900				12.51		
36	28.200				13.94		
37	35.600			0.18	20.49		
38	43.700			0.25	11.19		
39	55.400				4.44		
40	70.400			0.08	10.90		