

MineQuest Report # 208
 Ref. No. RM5102

**GEOLOGY, GEOCHEMISTRY, GEOPHYSICS AND DIAMOND DRILLING
 on the
 PDL PROPERTY**

VOLUME 2

Osoyoos Mining Division

N.T.S. 82E/5W

Latitude 49° 22' N
 Longitude 119° 48' W

by
 Linda J. Lee
 of
 MineQuest Exploration Associates Ltd.

for
 QPX Minerals Inc.

<u>Claim Name</u>	<u>Record Number</u>	<u>Number of Units</u>	<u>Record Date</u>
<u>PDL Group</u>			
Ford 1	2639	14	06 July 1987
PDL	1963	15	23 Dec. 1983
Astro 54	618	20	05 Jan. 1979
Astro 55	619	4	05 Jan. 1979
Shatford Fr	2758	1	09 Nov. 1987
Shatford 1	2756	20	09 Nov. 1987
<u>Astro Group</u>			
Ford 2	3002	18	02 Sept 1988
Akira I	2912	3	14 June 1988
Akira II Fr	2913	1	14 June 1988
Astro I	213	12	09 Mar. 1977
Astro 48	612	4	05 Jan. 1979
Astro 49	613	14	05 Jan. 1979
Astro 50	614	2	05 Jan. 1979
Astro 51	615	6	05 Jan. 1979
Astro 52	616	15	05 Jan. 1979
Astro 56	620	4	05 Jan. 1979
Shatford 2	2757	20	09 Nov. 1987
<u>Olalla Group</u>			
Olalla 1	2754	18	09 Nov. 1987
Olalla 2	2755	18	09 Nov. 1987

Vancouver, B.C.

December, 1988

FILMED

18,251

 Part 2 & 3
 GEOLOGICAL BRANCH
 ASSESSMENT REPORT

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APPENDIX IV

Thin Section Descriptions

by: Jeff Harris
Vancouver Petrographics Ltd.



Vancouver Petrographics Ltd.

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October 17th, 1988

Samples:

15 rock samples for sectioning and petrographic examination. Sample 015 was prepared as a polished thin section; the remainder were prepared as conventional thin sections.

Samples are designated as follows:

Sample No.	Field No.
TS PD 001	88-001 80.70m.
TS PD 002	88-001 155.00m.
TS PD 003	88-001 164.30m.
TS PD 004	88-002 77.65m.
TS PD 005	88-002 98.80m.
TS PD 006	88-002 130.30m.
TS PD 007	88-002 131.30m.
TS PD 008	88-002 131.50m.
TS PD 009	88-003 26.50m.
TS PD 010	88-003 56.90m.
TS PD 011	88-003 60.10m.
TS PD 012	88-003 62.80m.
TS PD 013	88-003 88.50m.
TS PD 014	PDL-88-026
TS PD 015	GV-88-001

Summary:

The majority of the rocks of this suite are coarse clastics (sandstone/wacke or conglomerate) and chert. Remaining samples are of intrusive affinities, plus one sample of massive sulfide.

Groupings are as follows:

a) **Chert:** Samples 3, 7, 8 and 11.

These rocks are composed essentially of minutely fine-grained aggregates of quartz, with more or less diffuse veniform and pockety development of slightly coarser grain size. Sample 3 includes some apparent feldspathic remnants, suggesting a possible metasomatic origin; this may or may not be true of the group as a whole.

All but Sample 3 show crackle or shatter-type brecciation. A cementing phase, or alteration, of brownish cryptocrystalline chlorite/biotite is developed in Samples 7 and 11. The more localized brecciation in Sample 8 is cemented mainly by carbonate.

b) **Conglomerate:** Samples 4, 6 and 14.

These samples include coarse, sub-rounded pebbles, generally of cherty composition, up to 3cm or more in size. These are set in a sandy aggregate of poly-lithic, angular clasts, including some of igneous derivation (feldspathic intrusives in Samples 4 and 14 and potassic felsite in Sample 6).

In sample 4, the clasts are cemented by calcite and cryptocrystalline chloritic material. Sample 14 shows essentially no cementing phase.

c) **Sandstones:** Samples 1, 5, 9 and 10.

These rocks consist of angular quartz and feldspar crystal clasts, and felsitic lithic clasts, in the size range 0.05 - 1.0mm. They show little or no bedding on the micro-scale, and are typical immature sediments, of local derivation from an igneous terrain.

Sample 1 is distinctive in being very weakly indurated.

Sample 5 is strongly permeated by fine-grained dolomite.

Sample 9 shows minimal matrix other than a fine silt-sized equivalent of the coarser clasts.

Sample 10 is distinctive for its abundance of plagioclase crystal clasts and an interstitial phase of brownish, sericitized (vitric tuffaceous?) material.

d) **Intrusives:** Samples 2, 12 and 13

Samples 2 and 13 may be of related type, apparently representing dioritic rocks strongly pervaded by secondary chlorite, biotite and - in the latter case - amphibole. Sample 2 is relatively coarse-grained, and the alteration is apparently controlled by brecciation. Sample 13 is finer and apparently undeformed.

Sample 12 is of different type, being a strongly porphyritic latite (volcanic or sub-volcanic intrusive) in which the phenocrysts are totally altered.

e) **Other:** Sample 15

This is a banded, porous aggregate of massive pyrrhotite, extensively altered and permeated by limonite. Minor associated sulfides are pyrite, chalcopyrite and arsenopyrite. A minute speck of gold was seen in one of the rare arsenopyrite grains.

Individual petrographic descriptions are attached.

A handwritten signature in cursive script, appearing to read "J.F. Harris".

J.F. Harris Ph.D.

(phone: 929-5867)

Estimated mode

Quartz	20
Plagioclase	45
Biotite	10
Sphene	trace
Opagues	trace
Lithic clasts	20
Brown matrix	5

This sample is a soft, poorly indurated sandstone which is found, in thin section, to consist of an aggregate of sharply angular crystal clasts of quartz and sodic plagioclase, flakes of brown biotite and sub-rounded lithic clasts of felsitic or brownish glassy volcanics.

The grain size of the clasts is mainly in the range 0.05 - 0.7mm, and the general aspect is of a comparatively well-sized sand.

Rare specks of sphene and opaques are the only accessories.

Tiny clasts are closely packed interstitially between the coarser ones, but there is very little matrix as such. Adhesion between grains appears poor, and the rock has a high primary porosity. What matrix there is appears somewhat enriched in fine-grained biotite.

The rock shows no recognizable bedding on the thin section scale. The constituent clasts are fresh and, in the case of the mineral grains, strikingly angular. These features presumably indicate a proximal source.

Estimated mode

Plagioclase	28
Chlorite	44
Amphibole	7
Sericite	3
Biotite	6
Carbonate	2
Rutile)	8
Leucoxene)	
Limonite	2

This is a texturally complex rock of uncertain origin.

It is clearly a coarse wacke or breccia/conglomerate consisting of an aggregate of subangular, lithic clasts, 0.1 - 5.0mm or more in size.

The clasts themselves are all of similar type, apparently representing a rock of intrusive dioritic aspect, showing strong alteration of a distinctive type, possibly cataclastically controlled. They consist of aggregates of subhedral plagioclase, of grain size 0.2 - 2.0mm, which are permeated, and more or less replaced, by an invasive phase of minutely fine-grained, felted, green secondary material.

The latter consists predominantly of chlorite, with minor proportions of intergrown sericite and green biotite. It penetrates the plagioclase aggregate intergranularly, along cleavages and via networks of apparent microbrecciation. The chloritic phase strongly replaces the plagioclase, and many clasts now consist largely of masses of felted chlorite with small, angular remnants of plagioclase.

The original diorite apparently included a proportion of coarse-grained, primary hornblende. This is now strongly altered to pseudomorphs of chlorite and/or brownish secondary amphibole. Another component is sub-opaque leucoxene, which forms more or less discrete patches, often associated with the amphibole.

The chloritized clasts - including some disaggregated plagioclase crystals and leucoxene/rutile grains - are closely packed with smaller particles filling interstitially between the coarser ones. The whole aggregate is tightly cemented by cryptocrystalline, brownish-green material - probably also of chloritic composition - pervaded by limonite as a diffuse staining and as more discrete wisps, tending to rim the lithic clasts.

The cut-off block appears to contain a sizeable patch (clast?) of partially altered pyrrhotite, but this is not seen in the thin section. Probably the dispersed limonite is of related derivation.

Estimated mode

Quartz	92
Plagioclase	2
Epidote	trace
Chlorite	4
Carbonate	trace
Sphene	trace
K-feldspar	trace
Pyrite	2

This is a fine-grained, siliceous rock of metasomatic aspect.

It consists predominantly of a cherty-textured, microgranular aggregate of interlocking, anhedral quartz, of grain size 5 - 50 microns. This matrix includes gradations to patchy and vein-like segregations of slightly coarser quartz, in the 50 - 150 micron grain size range.

Other heterogeneities are scattered, diffuse, remnant grains and clumps of turbid plagioclase - possibly indicative of the rock having originated by intense pervasive silicification of a volcanic protolith.

The rock is cut by sub-parallel microfractures, partially delineated by segregations of flaky/radiate chlorite, often with associated granules of sphene. Small segments of carbonate, epidote and K-feldspar are also associated with these hairline fracture veinlets - as are sporadic pockets of pyrite.

Chlorite, and to a lesser degree epidote and carbonate, also occurs as disseminated, tiny granules, not obviously related to fractures. These may be of similar origin to the scattered feldspathic remnants.

Estimated mode

Quartz	55
Sericite	24
Carbonate	11
Chlorite)	5
Biotite)	
Plagioclase	3
Epidote	trace
Leucoxene)	2
Rutile)	

This sample is a poly-lithic conglomerate of complex origin.

It consists of sub-rounded to angular clasts, 0.5 - 30mm or more in size. The slide incorporates part of a large pebble, which is found to consist, in itself, of a tightly indurated conglomerate or breccia of chert and sericitic argillite fragments. This pebble is traversed by a network of veinlets of quartz, carbonate and occasional chlorite, some of which appear to be truncated at fragment contacts, and others of which cross-cut these contacts.

One end of the slide shows this coarse pebble in contact with an aggregate of smaller clasts. These consist of chert and argillite, similar to those making up the large conglomeratic clast, together with some clasts of igneous origin - including coarse crystal fragments of turbid plagioclase, plagioclase-chlorite-secondary biotite rocks (altered microdiorites), and some strongly sericitized felsitic material.

These clasts are cemented by ramifying veinlets of sparry calcite and/or by cryptocrystalline chloritic material. The carbonate locally shows a more or less strong replacing relationship to the smaller, fine sand-sized clasts, which sometimes appear as relict islands within pockets of calcite.

The calcite cement is also sometimes observed penetrating the coarser pebbles as fracture fillings.

Estimated mode

Quartz	15
Plagioclase	38
K-feldspar	15
Biotite	2
Sphene	trace
Carbonate	30

This is another rock of obvious clastic character.

It is composed of sharply angular to sub-rounded, equant crystal clasts of quartz and fresh plagioclase (of composition close to andesine), plus sub-rounded, lithic clasts of feathery/felsitic K-feldspar (occasionally including small quartz phenocrysts, and apparently representing a form of rhyolitic volcanic).

The clasts range from 0.1 - 1.0mm in size, and occur more or less densely scattered through a matrix consisting of cryptocrystalline felsite (probably close-packed, tiny, well-comminuted lithic clasts), strongly pervaded throughout by minutely fine-grained carbonate.

The carbonate is unreactive to dilute acid, and is probably of dolomitic composition. It clearly replaces the felsitic matrix, and often pseudomorphs original, small clasts. It is occasionally seen pervasively replacing coarser lithic clasts, and marginally corroding and filling microfractures in plagioclase crystal clasts.

Other components of the rock are scattered, tiny flakes of fresh biotite, which appear to be a primary constituent of the rhyolite lithic clasts, and are also seen, as disaggregated shreds, in the fine-grained matrix.

Rare, tiny (detrital) grains of sphene and/or monazite are also seen.

The rock lacks any recognizable layering or preferred orientation of clasts.

Estimated mode

Chert)	83
Quartz)	
Carbonate	1
Biotite	6
Felsic volcanic clasts	5
Wacke clasts	5

This sample is apparently another coarse conglomerate, of similar general type to PD 004.

The cut-off block can be seen to be composed largely of chert, complexly fractured and veined. This appears to be part of a large pebble which, at one end of the block, is seen in contact with an aggregate of smaller clasts. Some of these are of potassic composition, whilst others clearly show the texture of fine-grained wacke.

Only a very small 'corner' of the finer-grained aggregate is included in the thin section, but it is confirmed as being composed of clasts of feathery, K-feldspathic volcanic material and of fine-grained lithic wacke composed of sand-sized felsite grains, to 0.1mm in size.

The bulk of the slide (large chert pebble) is made up of an even, microgranular, anhedral aggregate of quartz, of grain size 2 - 20 microns. This is traversed by zones of abundant, semi-gradational veinlets and irregular pockets of coarser (recrystallized) quartz, often with associated clusters and disseminated flecks of pale brown biotite.

This clearly represents the zone of microbrecciation and cementation seen in the cut-off block (where, for some reason, it appears much more prominent than in the thin section). This event pre-dates incorporation of the pebble into the conglomerate.

The chert also includes a few hairline veinlets of calcite. These clearly cross-cut the quartz-biotite breccia cementation.

Estimated mode

Chert	87
Chlorite)	
Biotite)	12
Secondary amphibole)	
Rutile)	trace
Opagues)	
K-feldspar	trace

The cut-off block clearly shows that this sample is a strongly brecciated chert cemented by a white-etched phase.

The brecciation appears to be mainly of 'crackle' type, the chert being shattered into sharply angular blocks, 0.1 - 7.0mm or more in size, with only minimal dislocation.

In thin section, the chert is seen to be of similar type to that of previous samples, being composed of an even, interlocking aggregate of anhedral quartz, of grain size 5 - 30 microns. Occasional semi-gradational, vein-like and pockety segregations of relatively coarser grain size (healed fractures and centres of recrystallization) occur throughout.

The shatter brecciation and cementation postdates and cross-cuts (and locally displaces) the deformation represented by the healed fractures. It is expressed in the thin section as ramifying zones, 0.1 to several mm thick, in which the chert is minutely pervaded by greenish-brown micaceous material. These altered zones outline angular brecciated fragments of normal chert (identical but for a lack of the intergranular brown phase). The smallest, most finely granulated fragments (about 0.1mm in size) sometimes show marginal replacement and incipient assimilation by the altered phase.

Locally the pervasive interstitial brown material becomes dominant, and forms small, compact patches. These are almost isotropic and are probably mainly chlorite. Elsewhere the micaceous alteration develops into wisps and clumps of felted/fibrous texture which, in part, show the brownish-green to blue-green pleochroism typical of hornblende: however, this material exhibits straight extinction and relatively high birefringence, and appears, rather, to be a form of biotite.

Rarely the minute intergranular network is composed of sub-opaque or opaque material (rutile?).

The rock is cut by late hairline threads of K-feldspar - apparently cross-cutting the shatter structure and alteration, or developing late in its history.

Estimated mode

Chert	93
Carbonate	4
Biotite	1
Chlorite)	2
Clay)	

This is another sample of chert, similar in character to several others of the suite. It is only mildly fractured compared with the strong shattering in Sample 007.

The rock is composed of an even, interlocking aggregate of anhedral quartz, of grain size 5 - 40 microns. Coarser quartz, of grain size up to 0.1 or 0.2mm, occurs as scattered, individual grains, grain clumps and healed microfractures.

The slide includes a linear zone of micro-brecciation in which angular fragments of chert, 0.1 - 2.0mm in size, are cemented, and partially replaced, by carbonate (barely reactive to dilute acid and apparently mainly dolomite). The carbonate exhibits the same habit seen in the other samples, whereby sizeable areas of the individual threads and small pockets making up the cementing network appear to be optically continuous (extinguishing simultaneously).

Small flecks and wisps of olive to bluish green secondary biotite occur associated with the carbonate-cemented microbreccia zone.

The more massive chert is traversed by occasional lines of tiny pockets of brownish, very low-birefringent, cryptocrystalline chlorite or clay.

Estimated mode

Quartz	30
Plagioclase	50
K-feldspar	15
Biotite	5
Apatite	trace
Rutile)	trace
Opaques)	

This is a rather even-grained, quartzo-feldspathic wacke or arenite.

It is composed largely (c. 90%) of equant, angular to sub-angular crystal clasts (mineral grains) of quartz, fresh plagioclase and minor K-feldspar, 0.1 - 0.5mm in size. Scattered, interclast flakes of fresh olive-brown biotite appear also to be of detrital origin.

Rare clasts of apatite and opaque oxides are additional components.

The freshness and lack of rounding of the constituent sand grains clearly points to minimal transportation, though the notably equigranular size distribution is somewhat surprising.

The clasts are closely packed and often in contact. Interstitial spaces are tightly filled by tinier, silt-sized clasts of similar composition to the coarser ones, and by cryptocrystalline (clay-sized) material, of somewhat potassic composition. Tiny flecks of greenish biotite are occasionally associated with this matrix phase.

As with the other sandy sediments of the suite, evidence of layering is virtually absent on the thin section scale. However, this rock does show a preferred orientation of the scattered biotite flakes, which is probably a hydrologic effect.

Estimated mode

Plagioclase	52
Brown alteration	3
Quartz	5
K-feldspar	5
Biotite	4
Sericite	1
Lithic clasts	5
Altered glass	25
Sphene	trace
Epidote	trace
Chlorite	trace

This is another immature, sandy sediment of similar general aspect to Sample 009 and others of the suite. In fact it differs considerably in detail from the previous sample, and is of somewhat uncertain origin.

It is made up predominantly of sharply angular, euhedral crystals of plagioclase, 0.1 - 1.0mm in size. These are often fractured, and show partial alteration to a patchy, dark brown material (secondary biotite?) and, less commonly, carbonate and/or sericite.

A small proportion of quartz and K-feldspar crystals are also present, as are scattered, lithic clasts of turbid, felsitic to glassy volcanics. A few contorted flakes of biotite may also be part of the clastic assemblage.

These clasts are randomly and generally densely dispersed through a matrix of what appears to be altered glass. This is brownish in colour and often shows cellular pumiceous textures. It is extensively altered to diffuse, wispy sericite.

Obscure patchy forms within the glass may indicate that it originated as close-packed, rounded clasts, though subsequent alteration has largely obscured any primary texture, and the diffuse sericite often 'flows' around and between the prominent, randomly oriented, blocky feldspar grains. The latter appear to be clasts rather than, say, phenocrysts in the glass.

The exact origin of this rock is unclear. It appears to have strong igneous affinities, and may be a form of volcaniclastic. Possibly it was formed by the intermixing of disaggregated diorite (or plagioclase pyroclasts?) with a vitric tuff.

Estimated mode	
Chert	73
Quartz	12
K-feldspar	3
Sericite)	10
Biotite)	
Limonite	2

This is another sample of brecciated chert.

The chert is similar to that of previous samples, though somewhat finer grained, consisting predominantly of a minutely granular aggregate of quartz on the scale 2 - 10 microns. This hosts abundant veinlets and clumps of coarser grained quartz, which sometimes show mutual offsetting and appear to represent the infilling of an early phase of fracturing. Locally the chert shows a faint, diffuse, pervasive intergrowth of sericite or biotite.

A later stage of brecciation cross-cuts the early healed fractures and veins. This is distinguished by zones of fine shattering with interstitial cementation by a cryptocrystalline brown material (clay, altered glass?), grading to minutely particulate, sericitic material having the appearance of argillite.

Many of the angular fragments included within these zones are themselves of strongly sericitic or biotitic composition. Others are of diffusely sericitized chert, or of normal unaltered chert.

The stained cut-off block indicates the presence of pockets of K-feldspar, but this is not clearly recognizable in the thin section. These areas presumably relate to clumps of the strongly sericitic felsite/glass phase.

The brecciated zones are strongly permeated by limonite, as wisps, granules and networks.

The nature of the cementing phase in this rock is unclear. It appears almost like a tuffaceous material (mechanically washed into the fractured chert?), and/or is the locus of sericitization/biotitization and limonite impregnation.

Estimated mode

Phenocrysts

Sericitized feldspar	38
Altered mafics	20
Quartz	trace
Apatite	trace

Groundmass

K-feldspar	34
Sericite	5
Altered mafics	3
Rutile	trace

This is a rock of totally different type to the others of the suite. It is clearly a porphyritic volcanic of latitic or trachytic composition.

Phenocrysts make up about 60% of the rock. They are predominantly stumpy, euhedral feldspars, 0.2 - 2.0mm in size, all totally altered to felted sericite or, in a few cases, to kaolinite, so their original composition is indeterminate, but they were most probably once plagioclase.

Mafic phenocrysts are also quite abundant. These are of somewhat smaller average size than the feldspar, and are typically of elongate prismatic form. They, too, are totally altered - to various combinations of minutely felted or cryptocrystalline chlorite, secondary biotite, opaques and leucoxene. Some of them show the pseudomorphous form of hornblende, but they may also include some original biotite.

Rare, tiny euhedra of apatite and a single rounded phenocryst of quartz were seen.

The groundmass is an evenly felsitic aggregate of K-feldspar, of grain size 5 - 20 microns. It is lightly flecked with sericite and altered mafics (probably representing altered sub-phenocrysts) and with micron-sized rutile.

The phenocrysts show random orientation, and the groundmass is holocrystalline and devoid of flow features. The rock could be an extrusive or a fine-grained sub-volcanic porphyry. The strongly altered character of the feldspar is in contrast to the strikingly fresh feldspar in the clastic rocks of the suite.

Estimated mode

Plagioclase	40
Secondary biotite	24
Secondary amphibole	30
Rutile)	
Leucoxene)	6

This is a rock of simple mineralogy, consisting essentially of small, often elongate, prismatic grains of plagioclase, 0.1 - 0.5mm in size, intimately intergrown with light brown, minutely fine-grained, felted, secondary-type biotite and acicular pale-coloured amphibole (tremolite-actinolite).

The plagioclase often shows peripheral replacement by the secondary mafics, which also commonly penetrate along microfractures in plagioclase grains, and along grain boundaries in what were originally compact granular aggregates of plagioclase.

The general impression is of plagioclase as individual grains densely disseminated through a matrix of the secondary mafics, and in areas of more intense alteration (possibly relating to local zones of micro-granulation) the plagioclase is, indeed, reduced to small remnants in a matrix. However, in much of the rock, the secondary mafics can be seen to be pseudomorphing the blocky subhedral forms of original primary mafics which constituted a rather equigranular intergrowth with the plagioclase.

Thus the rock appears to be a fine-grained diorite - possibly a dyke rock - which has been intensely affected by a distinctive form of alteration. This biotitization/amphibolitization has flooded the rock, with a high degree of preservation of the original fabric; it may be of hornfelsic character.

The only accessory is sub-opaque rutile/leucoxene, which forms flecks and wisps throughout the secondary mafics, locally outlining the plagioclase grains.

The slide is traversed by abundant irregular, ramifying vein-like zones of more intense alteration, some of which are composed almost entirely of minutely acicular amphibole. These presumably follow a network of incipient microfracturing. They apparently represent a late phase of the alteration, as they cut the predominant, dusty, rutilized form of secondary mafics.

This rock may be of related type to the coarser, more obviously brecciated PD 002.

This is another of the vari-granular, polyolithic conglomerates or breccias of the suite.

The slide includes part of one large rounded pebble, in excess of 3cm in size but, for the most part, is made up of an aggregate of sub-angular mineral grains and lithic fragments, 0.2 - 6.0mm in size. These are closely compacted, with minimal matrix.

The wide variety of fragment types, and the dominance of igneous rocks, is notable.

The large, rounded pebble is an intensely altered lithotype consisting of diffuse, streaky/patchy intergrowths of micro-granular mosaic quartz, altered plagioclase and secondary mafics. The latter, often strongly limonitized, also forms vein-like networks through the granular quartz.

A prominent fragment type among the smaller clasts is a medium to coarse-grained igneous rock of monzonitic type, consisting of an intergrowth of fresh plagioclase and K-feldspar with accessory quartz and hornblende. Disaggregated feldspar crystals, clearly derived from this rock type, are also seen.

Various intermediate-mafic volcanics make up another large proportion of the clasts. These show a wide variety of textural and compositional types, including augite porphyries, and trachytic-textured, felsitic and glassy andesites and basalts, occasionally amygdaloidal. For the most part, they are comparatively fresh.

A few of the smaller clasts are of microgranular quartz or chert.

Interclast spaces are filled by tiny sand and silt-sized clasts and cryptocrystalline felsitic material. A few small pockets of clay and zeolites are also seen.

Estimated mode

Plagioclase	1
Amphibole	2
Sericite	trace
Epidote	trace
Leucoxene	1
Pyrrhotite	77
Secondary pyrite	2
Chalcopyrite	1
Limonite	16
Arsenopyrite	trace
Gold	trace

This sample is a porous, crudely-banded aggregate of partially altered, massive pyrrhotite.

Minor gangue constituents are scattered, small pockets of acicular amphibole, more or less altered to sub-opaque material (leucoxene?), and diffuse clumps of probable altered plagioclase (partially sericitized and epidotized).

The sulfide aggregate contains abundant, irregular to elongate voids. These probably represent a natural porosity, associated, in part, with the limonitization, but may have been emphasized by plucking during slide preparation.

The predominant constituent is pyrrhotite, showing extensive pervasive alteration to diffuse Fe oxides on a cellular/colloform pattern, with minor development of secondary pyrite/marcasite. Rare kernels of fresh pyrrhotite are seen.

The diffuse oxidation grades to sub-parallel and cross-cutting, veinlike/crustified zones of compact, red-brown, translucent limonite.

Accessory sulfides are chalcopyrite, as scattered, irregular remnants, 0.05 - 0.5mm in size. These sometimes occur within the strongly limonitic zones, and are probably partially replaced. There is, however, a notable absence of any secondary Cu minerals.

A single group of two or three euhedral arsenopyrite grains, 0.1 - 0.5mm in size, was seen. These are partially replaced by pyrrhotite and, in turn, by limonite. One arsenopyrite grain contains a minute (7 micron) bleb of probable native gold.

APPENDIX V

Geophysical Data

Part A - Uncorrected Magnetometer Data

SCINTREX V1.6 Magnetometer R1.7
 Base Field: 57000. Cycle Time: 30 sec Ser No:412240.
 Lines: 0. Grid: 1. Job: 1. Date: 88/07/29 Operator: 1.

Station: 0.		Information								
		Changes Between Readings								
Time	Mag Fld	+1	+2	+3	+4	+5	+6	+7	+8	+9
09:45:17	56683.4	0.5	-0.8	0.0	0.1	-0.6	-0.3	-0.3	0.1	-0.3
09:50:17	56681.7	0.3	0.0	0.6	-0.4	-0.5	-0.9	-0.5	0.6	-0.3
09:55:17	56681.7	-1.3	-0.5	-0.4	-0.4	0.8	-0.7	-0.1	-0.2	-0.2
10:00:17	56678.9	-0.1	0.2	-1.3	1.5	-0.1	-1.1	1.4	-0.8	0.3
10:05:17	56679.4	0.4	-0.6	1.1	0.5	-0.7	-0.9	0.7	0.0	0.0
10:10:17	56678.6	1.2	-1.0	0.7	0.3	-1.2	-0.5	1.9	-1.2	0.5
10:15:17	56680.0	-0.4	-1.0	1.0	-0.3	1.1	-0.5	-0.1	-0.1	-0.8
10:20:17	56678.2	-0.1	-0.2	-1.2	0.2	1.1	-0.7	0.8	-0.3	0.1
10:25:17	56677.2	1.3	0.9	-0.3	-0.4	0.0	0.0	0.9	0.0	0.3
10:30:17	56679.1	-0.4	0.1	0.0	-0.3	-0.2	0.9	-0.8	0.7	-0.6
10:35:17	56678.5	0.3	0.2	-0.5	-0.4	1.1	-0.8	0.5	0.5	-1.1
10:40:17	56679.1	0.6	0.5	-2.0	0.7	0.5	-0.2	-1.0	-0.2	-1.2
10:45:17	56677.7	-0.4	0.3	-0.9	-0.1	1.7	-1.0	-1.0	1.0	0.2
10:50:17	56678.0	0.0	-0.8	0.9	0.2	-0.9	-0.2	0.4	-1.9	-0.2
10:55:17	56675.9	-1.3	0.1	-0.8	-0.2	0.0	0.2	-1.8	0.0	0.4
11:00:17	56672.7	-1.0	-0.1	-0.1	0.0	-0.5	-0.1	0.2	-0.8	0.6
11:05:17	56672.0	-0.7	-0.3	-0.3	0.0	0.4	-1.0	0.4	-0.3	0.5
11:10:17	56669.6	-0.4	0.1	-0.1	0.0	0.2	-1.0	0.2	0.8	-0.2
11:15:17	56669.5	-0.4	0.4	-0.9	0.0	-0.9	-0.3	0.2	0.0	0.2
11:20:17	56667.2	-0.2	0.3	0.0	0.5	-1.0	-0.9	0.0	1.0	0.2
11:25:17	56666.9	0.3	-1.0	0.7	-1.2	1.4	-0.3	0.4	-0.8	0.1
11:30:17	56666.9	0.0	-0.8	0.8	-0.8	1.0	-0.1	-0.8	1.5	-0.3
11:35:17	56667.4	0.0	-1.7	1.0	-0.2	-0.1	0.8	-0.4	-0.4	0.7
11:40:17	56666.4	-0.7	1.2	-1.8	0.7	-0.2	0.2	-1.2	0.0	0.2
11:45:17	56665.4	-1.2	0.0	-0.7	0.9	0.0	-0.9	-0.2	-1.1	0.2
11:50:17	56662.1	0.0	0.3	1.1	-1.6	0.1	-0.7	-0.1	0.3	-0.9
11:55:17	56661.0	2.0	-1.2	-0.2	0.4	0.0	0.0	-1.0	-0.1	1.1
12:00:17	56661.6	0.7	-0.3	0.6	-0.3	-0.6	1.1	-0.8	-0.7	0.1
12:05:17	56661.5	0.3	-1.0	0.7	1.5	-1.7	0.2	0.9	-0.6	-0.5
12:10:17	56661.6	-0.5	-0.5	0.0	1.6	-0.9	-0.5	0.7	-1.1	0.8
12:15:17	56660.5	0.6	-0.3	-0.3	0.3	-0.1	-0.8	1.9	-2.2	0.0
12:20:17	56660.6	-1.7	-1.0	2.3	0.2	0.6	0.3	0.4	0.9	-0.9
12:25:17	56663.2	0.3	-0.1	-0.6	2.1	-0.3	-0.4	0.2	0.6	0.7
12:30:17	56667.0	-0.7	0.5	-0.3	-0.3	1.1	0.8	-0.7	0.0	-0.8
12:35:17	56667.4	1.0	-0.3	0.2	0.4	0.9	1.1	-1.5	0.4	-0.6
12:40:17	56669.2	0.3	0.2	-0.4	-0.2	-0.1	0.9	-0.3	0.3	-0.3
12:45:17	56669.6	0.3	0.3	-0.8	0.2	0.5	-0.3	-1.6	1.6	-0.1
12:50:17	56668.9	0.6	0.3	-0.9	0.2	0.5	-0.3	0.9	-1.0	0.1
12:55:17	56669.4	0.5	-1.4	0.9	0.2	-0.4	-0.1	-0.6	-0.2	-1.4
13:00:17	56667.6	-0.5	0.1	-0.7	-0.9	0.8	0.5	-1.2	-0.3	-0.9
13:05:17	56664.7	-0.5	1.5	-0.4	0.3	-0.4	0.2	0.0	0.4	306.7
13:10:17	56665.8	-0.7	0.9	0.0	0.6	0.3	0.9	-0.4	0.8	-0.2
13:15:17	56668.7	0.4	0.4	-0.1	0.8	-1.1	0.8	152.1	-152.5	-0.3
13:20:17	56670.1	-0.2	0.7	-1.2	1.0	0.9	-0.6	-0.1	-0.2	-0.4
13:25:17	56671.8	-1.1	-0.5	0.9	-0.8	1.0	0.2	-0.7	1.2	0.4

13:30:17	56671.3	-1.2	0.8	1.1	-0.5	-0.4	1.0	-0.3	1.0	-0.6
13:35:17	56672.2	-0.5	0.0	0.5	0.3	-0.3	0.4	-1.6	1.0	1.1
13:40:17	56671.6	0.0	1.2	-0.7	275.9	-275.4	-0.2	0.7	0.4	1.4
13:45:17	56675.0	-0.7	0.6	-0.7	-1.6	1.3	-1.2	0.7	0.7	163.7
13:50:17	56672.1	329.1	-329.2	-0.1	-0.6	-0.3	0.9	-0.9	-0.9	2.5
13:55:17	56672.1	-1.6	1.8	-1.3	0.8	0.5	-0.1	-1.0	84.8	191.4
14:00:17	56672.9	-0.8	-0.3	1.0	1.2	-0.8	0.3	-0.4	410.0	-410.8
14:05:17	56673.1	136.9	-135.2	353.0	-352.4	-0.7	0.4	461.8	-460.8	0.5
14:10:17	57054.8	279.6	-659.1	0.5	0.7	-0.1	249.2	48.5	-298.2	-1.7
14:15:17	56672.9	1.0	249.7	269.5	-521.5	-0.4	0.5	0.2	-1.3	0.4
14:20:17	56672.3	465.8	-465.8	-0.6	411.2	-409.2	-0.1	-2.0	2.0	-1.0
14:25:17	56673.0	1.1	0.3	463.3	-462.7	0.6	384.2	-244.4	492.3	-630.5
14:30:17	56676.6	439.5	-438.0	1.0	431.3	74.7	-322.6	-183.7	561.5	-559.9
14:35:17	56913.9	1.5	-234.4	234.9	107.7	-6.7	110.7	-204.5	-240.3	94.1
14:40:17	56827.6	-142.0	365.7	-365.8	555.6	-244.2	-166.9	79.4	87.9	117.6
14:45:17	57233.9	271.5	-455.7	-137.1	-41.7	283.5	-111.4	167.5	-70.0	-118.1
14:50:17	56941.8	78.9	314.7	-315.6	-50.3	142.7	-121.2	234.4	-234.4	-111.1
14:55:17	57042.2	99.6	-180.2	-277.3	687.2	-187.7	-34.4	-152.6	411.2	-471.5
15:00:17	57378.4	-421.2	-149.3	129.6	53.8	-136.9	280.7	-141.5	301.0	-309.5
15:05:17	56884.6	162.2	-162.2	19.5	94.5	217.6	-272.4	-262.8	393.6	32.9
15:10:17	57158.0	-242.0	222.6	-241.3	462.8	-678.8	884.5	216.4	-881.4	211.5
15:15:17	57591.3	-625.2	136.2	13.6	-192.2	235.6	-113.2	-239.3	135.9	160.7
15:20:17	56682.4	588.9	-342.2	314.2	-79.6	-312.0	581.6	-428.0	290.2	-613.5
15:25:17	56902.3	472.0	-354.8	-23.2	-216.1	265.8	25.7	249.8	-356.3	136.2
15:30:17	57291.8	-609.0	-0.3	397.5	193.3	-591.0	287.4	104.5	89.4	-388.6
15:35:17	56684.2	0.1	383.0	-76.2	215.2	-19.1	-501.3	250.0	32.8	191.0
15:40:17	56989.7	170.9	-31.7	-106.7	1.4	82.0	159.4	-296.1	-218.8	241.0
15:45:17	57427.9									

SCINTREX V1.6 Magnetometer R1.7
Base Field: 57000. Cycle Time: 30 sec Ser No:412240.
Line: 0. Grid: 1. Job: 1. Date: 00/00/00 Operator: 1.

Station:	0.	Information								
		Changes Between Readings								
Time	Mag Fld	+1	+2	+3	+4	+5	+6	+7	+8	+9
00:02:38	62585.9									

SCINTREX V1.6 Magnetometer R1.7
Base Field: 57000. Cycle Time: 30 sec Ser No:412240.
Line: 0. Grid: 1. Job: 1. Date: 88/07/30 Operator: 1.

Station:	0.	Information								
		Changes Between Readings								

Time	Mag	F1d	+1	+2	+3	+4	+5	+6	+7	+8	+9
09:54:43	56674.1		-0.7	0.0	0.0	-0.8	0.6	0.1	0.4	-0.2	1.0
09:59:43	56674.0		-0.6	0.6	1.1	-1.4	1.1	-0.3	-0.8	0.7	-0.2
10:04:43	56673.5		-0.1	0.8	-0.7	-0.1	0.2	-0.3	0.2	0.4	-0.2
10:09:43	56673.9		-0.5	-0.5	0.4	-0.3	-0.5	0.1	0.5	0.3	0.1
10:14:43	56673.3		-0.4	-0.2	0.9	0.2	-0.8	0.0	0.0	-0.3	-0.8
10:19:43	56672.7		-0.7	-0.7	-0.4	0.4	-0.4	0.2	-0.3	0.1	-0.6
10:24:43	56671.2		-0.9	0.0	0.6	-0.4	0.1	0.1	-0.9	0.0	0.6
10:29:43	56670.4		-0.3	0.0	0.0	0.2	0.4	0.7	0.6	-0.7	0.2
10:34:43	56669.8		-0.3	0.1	0.3	0.3	-0.2	0.2	-0.8	0.8	0.2
10:39:43	56670.6		-0.5	0.0	0.2	0.5	-0.4	0.2	-0.4	-0.2	-0.2
10:44:43	56670.7		-0.1	0.5	-0.8	-0.1	0.2	0.3	-0.1	0.3	0.0
10:49:43	56670.6		0.7	-0.8	1.0	-0.7	-0.1	0.9	-0.7	-0.2	-1.0
10:54:43	56670.5		-0.7	1.8	0.0	-0.3	-0.5	-0.5	0.4	-0.2	-0.1
10:59:43	56670.7		-0.7	-0.6	0.9	0.0	-0.5	1.1	-0.6	-0.3	0.7
11:04:43	56669.9		0.5	-0.6	0.8	-0.7	-0.3	-0.1	0.6	-0.7	-0.3
11:09:43	56669.5		-0.3	0.8	0.1	-1.1	0.7	0.0	-0.8	-0.2	0.6
11:14:43	56668.7		0.5	-1.5	0.8	-0.5	0.1	0.0	0.1	-0.7	0.3
11:19:43	56667.5		-0.3	0.8	-0.3	0.5	-0.3	0.3	-0.5	0.0	-0.9
11:24:43	56668.8		-0.7	-0.6	0.8	-0.2	-0.9	0.3	-0.5	0.4	0.3
11:29:43	56667.4		-0.1	0.1	0.8	-2.1	0.9	0.5	-0.5	-0.6	0.7
11:34:43	56667.6		0.7	-0.6	0.3	-0.8	0.4	0.6	-0.3	0.2	-0.4
11:39:43	56667.2		0.6	0.0	-0.5	-0.6	-0.1	0.5	-0.3	0.4	1.3
11:44:43	56668.0		-0.1	-0.1	0.3	0.5	-0.1	-0.8	0.8	-0.6	0.5
11:49:43	56668.7		0.7	-0.1	0.3	-1.1	0.6	-0.2	-0.4	-0.2	0.6
11:54:43	56668.9		0.5	-1.1	0.1	0.4	0.3	-0.3	0.4	-1.3	-0.1
11:59:43	56668.3		0.1	0.3	0.2	-0.6	0.3	-0.2	0.1	0.5	-0.6
12:04:43	56669.3		-0.9	0.0	-0.3	1.0	-1.6	0.3	1.5	-1.0	0.5
12:09:43	56668.2		1.3	-0.8	0.2	-0.6	0.5	-0.3	1.1	-0.1	-0.4
12:14:43	56670.3		-0.7	0.1	0.5	-0.5	-0.1	-0.3	0.3	-0.4	0.3
12:19:43	56669.3		-0.2	-0.5	0.2	-0.2	-1.2	1.4	0.6	-0.9	0.3
12:24:43	56668.9		-0.1	-0.1	-0.1	-0.4	0.9	-0.9	-0.3	-0.5	1.3
12:29:43	56669.1		-0.9	1.0	-1.3	0.8	-0.1	1.2	-0.6	-1.0	0.4
12:34:43	56668.3		-0.3	0.5	-0.1	0.5	-1.7	0.3	0.7	1.1	-1.6
12:39:43	56668.0		0.2	0.1	-0.6	0.7	-1.5	0.6	0.6	-0.4	-0.2
12:44:43	56667.9		-0.1	0.3	0.1	1.1	-0.1	-0.8	-0.6	-0.3	0.0
12:49:43	56667.7		1.6	-0.7	-1.0	0.4	-0.4	0.1	1.7	-0.7	-0.6
12:54:43	56668.9		-0.5	0.5	-1.0	0.3	0.2	0.5	-1.0	0.9	-1.0
12:59:43	56667.4		1.7	-1.6	0.5	0.3	0.7	-0.9	0.7	0.9	0.0
13:04:43	56667.5		0.7	-0.3	0.1	-0.2	0.9	-0.4	-0.6	-0.1	0.4
13:09:43	56667.5		-0.6	0.4	0.5	-0.9	0.0	0.1	-1.0	-0.4	0.6
13:14:43	56998.0		-382.7	1.1	-1.1	0.0	1.2	-0.3	2.2	-1.5	1.3
13:19:43	56668.4		-0.3	0.4	0.7	0.6	0.1	0.0	1.4	-0.6	0.6
13:24:43	56671.3		0.9	-0.3	-0.1	-0.7	1.5	-0.9	0.4	1.3	-0.5
13:29:43	56673.0		0.2	0.8	0.4	0.3	0.2	0.3	-0.2	-0.2	0.2
13:34:43	56674.3		-1.1	-0.1	0.5	-0.2	0.6	0.6	1.4	-0.5	-0.1
13:39:43	56675.6		0.5	0.4	1.4	-0.8	1.2	0.9	0.9	1.4	-2.3
13:44:43	56679.8		0.2	122.4	-123.2	60.7	-62.3	-0.4	-0.8	1.4	616.1
13:49:43	56677.3		0.6	-0.4	0.3	-0.5	1.6	0.3	-1.1	1.3	0.6
13:54:43	56679.8		-1.4	1.2	-0.9	0.7	-0.8	1.0	-1.0	-0.9	-0.1
13:59:43	56678.7		-1.0	0.4	0.3	125.0	-125.8	0.6	-0.3	243.8	-245.0
14:04:43	56678.2		-0.1	-0.6	-1.3	373.8	-373.4	1.6	142.9	-143.7	560.5
14:09:43	56678.7		-0.6	0.4	358.0	-358.6	1.0	-0.7	-0.4	0.0	1.0
14:14:43	56678.2		0.0	-0.4	1.1	261.1	-261.3	-0.7	0.7	-0.4	0.1
14:19:43	56678.0		-0.2	-0.8	510.3	-509.7	-0.2	205.0	-207.1	238.5	-237.4

14:24:43	56676.3	435.2	-433.8	-1.3	238.1	-238.7	399.1	-399.4	251.1	-249.9
14:29:43	57023.1	-220.0	171.8	-298.7	266.3	-265.8	591.5	-424.0	46.4	-213.3
14:34:43	56677.4	208.7	-208.6	1.7	-0.5	-0.6	207.6	8.2	52.0	294.9
14:39:43	57057.3	-200.3	-82.2	148.9	-151.2	438.7	-216.3	-83.7	-230.6	0.2
14:44:43	57193.9	-159.3	106.1	-383.0	-75.3	335.2	56.9	38.7	205.9	-560.9
14:49:43	56682.6	595.4	-312.3	-53.6	256.2	-244.0	69.4	-28.4	190.7	55.8
14:54:43	57100.7	-418.3	-1.3	0.2	338.5	27.6	-301.2	-64.7	-1.5	122.5
14:59:43	57211.2	-219.9	-108.6	109.3	165.1	-262.2	302.0	-232.5	-54.8	-226.0
15:04:43	56683.2	1.1	376.2	-67.2	-310.0	255.2	-255.5	1.2	-0.8	581.0
15:09:43	56684.3	252.6	-250.8	-0.6	-0.3	0.1	0.3	0.9	137.9	-136.4
15:14:43	56688.4	740.9	-741.1	1.4	0.5	550.0	-550.3	0.8	0.2	-0.3
15:19:43	57212.2	-520.9	0.4	286.1	-285.0	0.3	1.0	0.0	-0.1	0.6
15:24:43	56834.3	158.8	-297.2	-0.8	1.8	221.8	-222.7	0.8	164.3	-163.4
15:29:43	56696.6	1.5	211.7	-211.5	-0.6	375.9	-375.9	0.5	218.2	-216.8
15:34:43	57101.3	-401.4	-1.2	0.6	189.3	28.8	-217.6	344.8	-343.6	0.1
15:39:43	56700.7	0.0	0.0	1.2	-0.4	-0.6	0.5	-0.5	0.2	-0.3
15:44:43	56700.9	160.3	-160.9	0.2	-0.7	0.5	-1.5	1.7	-1.0	0.2
15:49:43	56699.3	0.6	0.2	1.4	-2.6	1.9	1.2	0.3	1.0	0.9
15:54:43	57041.1	-337.1	-0.8	0.0	0.0	1.4	-1.2	-1.7	1.7	-2.0
15:59:43	56701.6	-0.1	0.2	0.1	356.4	-207.7	-149.8	0.9	-0.4	-1.3
16:04:43	56701.0	-0.1	0.1	-0.2	-0.5	-0.5	-0.4	0.1		

 SCINTREX V1.6 Magnetometer R1.7
 Base Field: 57700. *=Uncorrected Data Ser No:705294.
 Line: 0. Grid: 1. Job: 1. Date: 88/07/30 Operator: 1.

 Station Mag Fld Change Time Information
 0. 66918.0* 09:31:17
 0. 66919.4* 1.4 09:33:29

 SCINTREX V1.6 Magnetometer R1.7
 Base Field: 57700. *=Uncorrected Data Ser No:705294.
 Line: 102.ON Grid: 1. Job: 1. Date: 88/07/30 Operator: 1.

 Station Mag Fld Change Time Information
 97.00E 66790.4* 12:33:47
 97.10E 66791.0* 0.6 12:33:07
 97.20E 66791.3* 0.3 12:32:25
 97.30E 66792.6* 1.3 12:31:42
 97.40E 66792.7* 0.1 12:31:05
 97.50E 66794.3* 1.6 12:30:12
 97.60E 66795.9* 1.6 12:29:34
 97.70E 66797.1* 1.2 12:28:47
 97.80E 66798.4* 1.3 12:28:03
 97.90E 66799.4* 1.0 12:27:06

98.00E 66802.1*	2.7	12:26:05
98.10E 66803.6*	1.5	12:24:56
98.20E 66806.2*	2.6	12:23:38
98.30E 66808.4*	2.2	12:22:42
98.40E 66809.7*	1.3	12:21:45
98.50E 66810.5*	0.8	12:20:50
98.60E 66811.8*	1.3	12:20:06
98.70E 66813.0*	1.2	12:19:22
98.80E 66813.9*	0.9	12:18:33
98.90E 66814.2*	0.3	12:17:49
99.00E 66815.5*	1.3	12:17:04
99.10E 66816.5*	1.0	12:16:14
99.20E 66818.8*	2.3	12:14:44
99.30E 66819.5*	0.7	12:13:58
99.40E 66819.1*	-0.4	12:13:20
99.50E 66821.1*	2.0	12:12:04
99.60E 66820.8*	-0.3	12:11:21
99.70E 66821.2*	0.4	12:10:34
99.80E 66821.5*	0.3	12:09:25
99.90E 66821.9*	0.4	12:08:37
100.00E 66821.7*	-0.2	12:07:47
100.10E 66822.6*	0.9	12:06:51
100.20E 66822.8*	0.2	12:05:42
100.30E 66823.2*	0.4	12:04:36
100.40E 66823.9*	0.7	12:03:41
100.50E 66826.2*	2.3	12:02:29
100.60E 66826.2*	0.0	12:01:41
100.70E 66827.9*	1.7	12:00:43
100.80E 66828.4*	0.5	11:59:57
100.90E 66829.5*	1.1	11:59:06
101.00E 66830.5*	1.0	11:58:22
101.10E 66832.1*	1.6	11:57:33
101.20E 66832.0*	-0.1	11:56:48
101.30E 66833.9*	1.9	11:56:01
101.40E 66834.5*	0.6	11:55:08
101.50E 66835.4*	0.9	11:54:14
101.60E 66837.0*	1.6	11:53:20
101.70E 66838.1*	1.1	11:52:26
101.80E 66839.8*	1.7	11:51:26
101.90E 66841.1*	1.3	11:50:19
102.00E 66841.9*	0.8	11:49:31
102.10E 66844.3*	2.4	11:48:40
102.20E 66845.9*	1.6	11:47:42
102.30E 66848.3*	2.4	11:46:35
102.40E 66850.8*	2.5	11:45:40
102.50E 66853.3*	2.5	11:44:48
102.60E 66855.0*	1.7	11:43:57
102.70E 66857.0*	2.0	11:43:10
102.80E 66859.1*	2.1	11:42:41
102.90E 66861.0*	1.9	11:41:40
103.00E 66863.5*	2.5	11:40:49
103.1E 66867.8*	4.3	11:39:41
103.20E 66871.7*	3.9	11:38:33
103.30E 66874.9*	3.2	11:37:31
103.40E 66877.3*	2.4	11:36:39

103.50E	66880.5*	3.2	11:35:40
103.60E	66884.0*	3.5	11:34:38
103.70E	66887.0*	3.0	11:33:22
103.80E	66888.8*	1.8	11:32:35
103.90E	66891.6*	2.8	11:30:48
104.00E	66892.6*	1.0	11:30:03
104.10E	66894.1*	1.5	11:29:11
104.20E	66894.9*	0.8	11:28:20
104.30E	66896.5*	1.6	11:27:02
104.40E	66897.6*	1.1	11:26:02
104.5E	66898.7*	1.1	11:24:28
104.60E	66900.3*	1.6	11:22:54
104.70E	66900.5*	0.2	11:20:21
104.80E	66900.9*	0.4	11:19:07
104.90E	66900.7*	-0.2	11:17:25
105.00E	66899.7*	-1.0	11:16:39
105.10E	66898.8*	-0.9	11:15:29
105.20E	66897.9*	-0.9	11:14:18
105.30E	66897.3*	-0.6	11:12:44
105.40E	66896.2*	-1.1	11:12:02
105.50E	66895.9*	-0.3	11:11:12
105.60E	66895.4*	-0.5	11:10:21
105.70E	66893.8*	-1.6	11:08:45
105.80E	66894.7*	0.9	11:07:17
105.90E	66893.6*	-1.1	11:06:02
106.00E	66893.4*	-0.2	11:05:14
106.10E	66893.4*	0.0	11:04:16
106.20E	66894.0*	0.6	11:03:26
106.30E	66893.9*	-0.1	11:02:47
106.40E	66893.9*	0.0	11:01:52
106.50E	66894.2*	0.3	11:00:52
106.60E	66894.4*	0.2	11:00:03
106.70E	66894.1*	-0.3	10:58:59
106.80E	66894.4*	0.3	10:58:11
106.90E	66894.2*	-0.2	10:57:08
107.00E	66894.4*	0.2	10:56:12
107.10E	66894.4*	0.0	10:55:13
107.20E	66895.2*	0.8	10:54:26
107.30E	66894.4*	-0.8	10:53:22
107.40E	66894.6*	0.2	10:51:51
107.50E	66894.1*	-0.5	10:50:43
107.60E	66894.6*	0.5	10:49:25
107.70E	66895.0*	0.4	10:47:29
107.80E	66895.0*	0.0	10:45:49
107.90E	66895.5*	0.5	10:44:52
108.00E	66897.3*	1.8	10:42:54
108.10E	66897.6*	0.3	10:41:40
108.20E	66896.5*	-1.1	10:40:08
108.30E	66897.8*	1.3	10:38:22
108.40E	66897.1*	-0.7	10:36:46
108.50E	66897.1*	0.0	10:35:33
108.60E	66897.1*	0.0	10:34:00
108.70E	66896.0*	-1.1	10:32:56
108.80E	66896.0*	0.0	10:31:29
108.90E	66895.4*	-0.6	10:30:13

109.00E	66895.4*	0.0	10:29:06
109.10E	66894.5*	-0.9	10:28:05
109.20E	66894.3*	-0.2	10:26:57
109.30E	66894.5*	0.2	10:25:48
109.40E	66894.3*	-0.2	10:24:03
109.50E	66894.1*	-0.2	10:22:50
109.60E	66895.5*	1.4	10:20:23
109.70E	66895.0*	-0.5	10:19:28
109.80E	66895.9*	0.9	10:18:30
109.90E	66895.8*	-0.1	10:17:24
110.00E	66896.7*	0.9	10:16:26
110.10E	66896.8*	0.1	10:15:32
110.20E	66896.8*	0.0	10:14:46
110.30E	66896.6*	-0.2	10:13:56
110.40E	66897.8*	1.2	10:12:39
110.50E	66898.2*	0.4	10:11:56
110.60E	66898.4*	0.2	10:10:54
110.70E	66899.4*	1.0	10:09:32
110.80E	66901.1*	1.7	10:08:20
110.90E	66902.3*	1.2	10:07:25
111.00E	66902.4*	0.1	10:06:30
111.10E	66903.9*	1.5	10:05:35
111.20E	66905.8*	1.9	10:04:40
111.30E	66907.0*	1.2	10:03:49
111.40E	66907.4*	0.4	10:03:00
111.50E	66907.7*	0.3	10:02:22
111.60E	66908.9*	1.2	10:01:26
111.70E	66909.2*	0.3	10:00:42
111.80E	66909.9*	0.7	10:00:01
111.90E	66909.4*	-0.5	09:59:03
112.00E	66909.4*	0.0	09:58:06
112.10E	66909.1*	-0.3	09:57:12
112.20E	66908.4*	-0.7	09:56:34
112.40E	66908.1*	-0.3	09:54:45
112.50E	66908.3*	0.2	09:53:44
112.60E	66908.4*	0.1	09:52:55
112.70E	66907.4*	-1.0	09:51:40
112.80E	66906.3*	-1.1	09:50:18
112.90E	66906.3*	0.0	09:48:50
115.00E	66910.0*	3.7	09:40:18

SCINTREX V1.6 Magnetometer R1.7
 Base Field: 57700. *=Uncorrected Data Ser No:705294.
 Line: 103.0N Grid: 1. Job: 1. Date: 88/07/30 Operator: 1.

Station	Mag Fld	Change	Time	Information
97.00E	66795.4*		12:41:54	
97.10E	66797.1*	1.7	12:42:50	
97.20E	66798.2*	1.1	12:43:33	
97.30E	66799.7*	1.5	12:44:37	
97.40E	66801.3*	1.6	12:45:33	
97.50E	66802.2*	0.9	12:46:45	
97.60E	66802.2*	0.0	12:47:27	
97.70E	66802.6*	0.4	12:48:15	

97.80E	66798.5*	-4.1	12:51:16
97.90E	66797.9*	-0.6	12:52:23
98.00E	66797.4*	-0.5	12:53:03
98.10E	66796.8*	-0.6	12:54:05
98.20E	66797.9*	1.1	12:55:09
98.30E	66797.7*	-0.2	12:56:09
98.40E	66797.4*	-0.3	12:56:57
98.50E	66797.7*	0.3	12:57:53
98.60E	66798.6*	0.9	12:58:42
98.70E	66798.4*	-0.2	12:59:27
98.80E	66798.1*	-0.3	13:00:10
98.90E	66797.3*	-0.8	13:01:05
99.00E	66795.4*	-1.9	13:01:53
99.10E	66795.4*	0.0	13:03:01
99.20E	66794.2*	-1.2	13:03:57
99.30E	66793.4*	-0.8	13:04:56
99.40E	66791.8*	-1.6	13:05:50
99.50E	66790.3*	-1.5	13:06:50
99.60E	66788.1*	-2.2	13:07:58
99.70E	66785.4*	-2.7	13:08:55
99.80E	66781.7*	-3.7	13:15:33
99.90E	66783.1*	1.4	13:16:29
100.00E	66785.4*	2.3	13:17:21
100.10E	66786.8*	1.4	13:18:18
100.20E	66788.5*	1.7	13:19:08
100.30E	66791.1*	2.6	13:20:11
100.40E	66792.3*	1.2	13:21:24
100.50E	66792.3*	0.0	13:22:20
100.60E	66793.2*	0.9	13:23:08
100.70E	66794.0*	0.8	13:23:49
100.80E	66794.6*	0.6	13:24:37
100.90E	66794.4*	-0.2	13:26:17
101.00E	66795.0*	0.6	13:27:48
101.10E	66795.6*	0.6	13:28:42
101.20E	66796.6*	1.0	13:29:38
101.30E	66797.2*	0.6	13:30:39
101.40E	66796.8*	-0.4	13:31:24
101.50E	66798.2*	1.4	13:32:08
101.60E	66798.0*	-0.2	13:33:08
101.70E	66798.0*	0.0	13:34:06
101.80E	66797.9*	-0.1	13:35:16
101.90E	66798.0*	0.1	13:35:56
102.00E	66798.1*	0.1	13:36:47
102.10E	66797.7*	-0.4	13:37:31
102.20E	66798.1*	0.4	13:38:26
102.30E	66798.8*	0.7	13:39:27
102.40E	66798.5*	-0.3	13:40:14
102.50E	66800.2*	1.7	13:40:58
102.60E	66800.4*	0.2	13:42:03
102.70E	66801.7*	1.3	13:42:54
102.80E	66802.6*	0.9	13:43:46
102.90E	66803.8*	1.2	13:44:38
103.00E	66805.1*	1.3	13:45:38
103.10E	66807.6*	2.5	13:46:41
103.20E	66808.5*	0.9	13:47:50

103.30E	66810.1*	1.6	13:48:50
103.40E	66812.8*	2.7	13:50:12
103.50E	66814.8*	2.0	13:51:28
103.60E	66816.1*	1.3	13:52:23
103.70E	66817.1*	1.0	13:53:40
103.80E	66817.8*	0.7	13:54:20
103.90E	66819.0*	1.2	13:55:17
104.00E	66819.0*	0.0	13:56:26
104.00E	66817.9*	-1.1	13:57:28
104.10E	66816.5*	-1.4	14:03:59
104.20E	66816.7*	0.2	14:04:54
104.30E	66817.9*	1.2	14:06:02
104.40E	66819.1*	1.2	14:06:55
104.50E	66819.9*	0.8	14:07:43
104.60E	66821.0*	1.1	14:09:00
104.70E	66821.8*	0.8	14:09:56
104.80E	66821.1*	-0.7	14:10:45
104.80E	66820.7*	-0.4	14:12:27
104.90E	66819.1*	-1.6	14:14:10
105.00E	66817.5*	-1.6	14:15:02
105.10E	66815.1*	-2.4	14:16:00
105.20E	66813.7*	-1.4	14:16:56
105.30E	66811.7*	-2.0	14:17:46
105.40E	66810.1*	-1.6	14:18:44
105.50E	66810.4*	0.3	14:19:45
105.60E	66809.1*	-1.3	14:20:31
105.70E	66808.4*	-0.7	14:21:34
105.80E	66808.1*	-0.3	14:22:15
105.90E	66808.4*	0.3	14:23:03
106.00E	66807.7*	-0.7	14:23:50
106.10E	66806.7*	-1.0	14:24:49
106.20E	66805.8*	-0.9	14:25:34
106.30E	66805.8*	0.0	14:26:13
106.40E	66806.3*	0.5	14:36:51
106.50E	66807.1*	0.8	14:37:46
106.60E	66809.3*	2.2	14:38:27
106.70E	66811.4*	2.1	14:39:21
106.80E	66814.5*	3.1	14:41:02
106.90E	66816.1*	1.6	14:41:45
107.00E	66817.2*	1.1	14:42:28
107.10E	66818.7*	1.5	14:43:33
107.20E	66820.1*	1.4	14:44:35
107.30E	66822.0*	1.9	14:46:07
107.40E	66823.2*	1.2	14:47:31
107.50E	66824.4*	1.2	14:48:15
107.60E	66825.4*	1.0	14:48:58
107.70E	66826.7*	1.3	14:49:44
107.80E	66827.2*	0.5	14:50:25
107.90E	66828.4*	1.2	14:51:41
108.00E	66828.4*	0.0	14:52:23
108.10E	66828.6*	0.2	14:53:21
108.20E	66830.7*	2.1	14:54:01
108.30E	66830.5*	-0.2	14:54:46
108.40E	66831.4*	0.9	14:55:35
108.50E	66830.7*	-0.7	14:56:37

108.60E	66832.8*	2.1	14:57:10
108.70E	66832.7*	-0.1	14:57:51
108.80E	66832.7*	0.0	14:58:36
108.90E	66833.6*	0.9	14:59:13
109.00E	66833.4*	-0.2	14:59:48
109.10E	66834.4*	1.0	15:00:24
109.20E	66834.4*	0.0	15:01:20
109.30E	66835.0*	0.6	15:01:54
109.40E	66834.8*	-0.2	15:02:38
109.50E	66834.9*	0.1	15:03:31
109.60E	66834.9*	0.0	15:04:24
109.70E	66835.9*	1.0	15:05:17
109.80E	66835.9*	0.0	15:06:01
109.90E	66836.7*	0.8	15:06:39
110.00E	66836.0*	-0.7	15:07:18
110.10E	66836.4*	0.4	15:08:37
110.20E	66835.8*	-0.6	15:09:31
110.30E	66835.1*	-0.7	15:10:20
110.40E	66833.7*	-1.4	15:11:06
110.50E	66833.2*	-0.5	15:11:41
110.60E	66831.9*	-1.3	15:12:20
110.70E	66830.7*	-1.2	15:13:09
110.80E	66829.0*	-1.7	15:14:09
110.90E	66828.5*	-0.5	15:14:51
111.00E	66827.4*	-1.1	15:15:54
111.10E	66826.8*	-0.6	15:16:37
111.20E	66826.5*	-0.3	15:17:16
111.30E	66826.2*	-0.3	15:18:02
111.40E	66825.9*	-0.3	15:18:32
111.50E	66825.5*	-0.4	15:19:11
111.60E	66825.3*	-0.2	15:19:51
111.70E	66824.5*	-0.8	15:20:32
111.70E	66825.1*	0.6	15:20:42
111.80E	66823.4*	-1.7	15:21:34
111.90E	66822.9*	-0.5	15:22:15
112.00E	66822.1*	-0.8	15:22:51
112.10E	66821.4*	-0.7	15:23:30
112.20E	66820.7*	-0.7	15:24:28
112.30E	66820.1*	-0.6	15:25:11
112.40E	66819.1*	-1.0	15:26:07
112.50E	66817.6*	-1.5	15:27:00
112.60E	66817.1*	-0.5	15:27:49
112.70E	66816.1*	-1.0	15:28:42
112.80E	66816.3*	0.2	15:29:32
112.90E	66816.8*	0.5	15:30:30
113.00E	66817.4*	0.6	15:31:07
113.10E	66817.9*	0.5	15:32:04
113.20E	66818.4*	0.5	15:32:39
113.30E	66819.6*	1.2	15:33:16
113.40E	66820.1*	0.5	15:33:56
113.50E	66832.8*	12.7	15:45:38
113.60E	66835.1*	2.3	15:46:34
113.70E	66838.1*	3.0	15:47:43
113.80E	66841.2*	3.1	15:48:37
113.90E	66842.5*	1.3	15:49:18

114.00E 66844.1* 1.6 15:50:05
 114.10E 66845.8* 1.7 15:50:51
 114.20E 66847.2* 1.4 15:51:39
 114.30E 66848.3* 1.1 15:52:15
 114.40E 66850.2* 1.9 15:53:23
 114.50E 66851.7* 1.5 15:56:37
 114.60E 66851.2* -0.5 15:57:25
 114.70E 66851.2* 0.0 15:58:45
 114.80E 66851.9* 0.7 15:59:37
 114.90E 66853.0* 1.1 16:00:23
 115.00E 66853.3* 0.3 16:01:05

SCINTREX V1.6 Magnetometer R1.7
 Base Field: 57000. Cycle Time: 30 sec Ser No:412240.
 Line: 0. Grid: 1. Job: 1. Date: 88/08/01 Operator: 1.

Station: 0. Information
 Changes Between Readings
 Time Mag Fld +1 +2 +3 +4 +5 +6 +7 +8 +9
 09:01:04 65164.1-3276.7

SCINTREX V1.6 Magnetometer R1.7
 Base Field: 57000. Cycle Time: 30 sec Ser No:412240.
 Line: 0. Grid: 1. Job: 1. Date: 88/08/01 Operator: 1.

Station: 0. Information
 Changes Between Readings
 Time Mag Fld +1 +2 +3 +4 +5 +6 +7 +8 +9
 09:01:55 56683.2 0.5 -0.6 -0.9 0.6 0.0 0.0 -0.3 0.6 0.2
 09:06:55 56683.2 -0.4 0.0 0.6 -0.7 1.1 -0.8 -0.1 0.1 0.3
 09:11:55 56683.2 -0.2 -0.3 0.1 0.4 -0.6 -0.3 0.3 -0.4 -0.7
 09:16:55 56681.8 0.5 -1.0 0.4 0.0 -0.5 0.0 0.5 -0.8 -0.7
 09:21:55 56680.4 -0.7 0.3 -0.7 -0.6 0.0 -0.5 0.9 -0.3 -1.0
 09:26:55 56678.2 -0.6 -0.1 -0.1 -0.1 0.7 -0.4 -0.3 0.4 0.0
 09:31:55 56677.7 -0.3 -0.4 -0.7 0.2 0.1 -1.2 0.5 -0.5 0.2
 09:36:55 56675.8 -0.1 0.3 0.4 0.2 -1.0 0.4 0.1 -0.5 0.8
 09:41:55 56676.1 -0.9 0.7 0.8 -0.6 -0.7 1.0 0.2 0.4 -1.0
 09:46:55 56675.7 0.2 0.1 -0.9 0.1 -0.1 0.3 -0.2 -0.1 -0.7
 09:51:55 56674.1 0.4 -1.0 0.2 -1.1 0.3 0.1 0.5 0.6 -0.4
 09:56:55 56674.2 -0.4 -0.5 0.7 -0.3 0.0 0.0 -0.3 0.2 0.0
 10:01:55 56673.9 0.0 -0.5 -0.4 0.0 -0.4 -0.2 -1.2 -0.3 0.5
 10:06:55 56670.5 -0.3 0.6 -0.9 -0.2 -0.1 -1.1 0.2 0.3 0.2
 10:11:55 56668.7 -0.6 -0.2 -0.3 0.2 -0.4 0.1 0.1 -0.7 0.2
 10:16:55 56667.1 0.7 -0.3 0.1 -0.3 0.1 0.3 0.2 -0.7 1.2
 10:21:55 56669.6 -1.7 0.3 -0.3 0.0 -0.3 0.1 -0.4 -0.1 -0.8
 10:26:55 56666.5 -0.6 -0.1 0.0 -1.0 -0.4 0.1 -0.1 -1.3 0.5
 10:31:55 56663.1 0.2 0.5 0.7 0.2 -0.8 -0.6 1.5 -0.8 0.8
 10:36:55 56664.0 -0.3 1.2 -1.4 0.3 -0.1 -1.4 0.2 0.0 0.3
 10:41:55 56662.9 -0.7 0.6 -0.1 -1.2 0.6 -0.9 -0.1 0.0 -0.6
 10:46:55 56660.4 0.3 0.0 0.0 -0.4 -0.6 0.4 -0.6 0.2 0.2
 10:51:55 56659.3 0.2 -0.5 1.1 -0.8 0.3 -0.1 -0.2 -0.3 0.4
 10:56:55 56658.6 0.9 0.3 -1.5 0.7 -0.2 -0.7 0.9 -1.0 0.0

11:01:55	56657.8	0.5	-0.8	0.3	0.2	0.2	-1.1	0.9	-0.4	-0.4
11:06:55	56657.2	-0.3	-0.2	0.0	-0.4	-0.6	0.4	-0.1	0.1	0.4
11:11:55	56655.9	0.2	-0.1	-0.5	0.0	0.5	-0.4	-0.1	0.7	-1.0
11:16:55	56655.7	0.1	-0.3	-0.5	0.5	-0.6	0.5	0.7	-1.0	-0.2
11:21:55	56654.9	-0.1	0.6	0.2	-0.7	0.0	0.1	0.1	-0.1	0.3
11:26:55	56655.2	-1.2	0.5	-0.2	-1.0	0.4	0.2	0.7	-0.1	-0.6
11:31:55	56654.2	0.2	-1.0	-0.2	0.3	0.8	-0.7	1.0	-0.7	-0.6
11:36:55	56653.4	-0.2	-0.2	0.1	-0.4	0.4	0.4	-0.1	0.0	1.0
11:41:55	56653.9	0.1	1.3	-1.4	0.8	-1.3	0.4	0.6	0.1	-0.4
11:46:55	56654.6	0.0	0.6	0.0	-0.2	0.7	0.4	-0.2	0.8	-0.1
11:51:55	56656.5	0.3	-0.1	0.0	0.0	0.4	-1.0	0.2	0.8	-0.4
11:56:55	56657.6	0.1	-0.2	0.2	0.5	0.7	-0.1	1.2	-0.6	0.1
12:01:55	56659.8	-0.2	0.0	-0.6	0.9	-1.0	-0.2	-0.1	0.5	-0.4
12:06:55	56658.9	-1.3	0.7	-0.3	0.2	-0.3	0.3	-0.7	0.8	-0.5
12:11:55	56657.6	-0.4	1.0	-0.7	-0.4	-0.1	0.6	-0.6	-1.1	0.3
12:16:55	56656.0	-0.2	1.1	-0.6	0.9	0.3	-0.2	-0.6	0.9	-0.5
12:21:55	56657.4	0.2	-0.7	0.9	-0.4	-0.1	0.3	0.0	-0.2	-0.7
12:26:55	56656.8	0.1	0.1	-0.4	0.6	0.3	0.1	-0.8	1.3	0.2
12:31:55	56658.0	-0.3	-0.1	0.0	0.0	0.8	-0.4	-0.2	0.7	-1.0
12:36:55	56657.7	0.2	0.3	-0.2	0.4	-0.2	0.4	0.0	0.0	-0.8
12:41:55	56658.5	0.0	-0.5	0.8	0.0	0.7	-0.3	0.1	0.1	-0.3
12:46:55	56659.1	1.2	0.1	-0.5	0.0	0.1	0.7	-0.1	0.9	0.1
12:51:55	56661.5	0.2	-0.8	0.7	0.1	0.8	0.1	0.1	0.2	0.3
12:56:55	56662.4	-0.3	0.1	0.1	-0.7	0.5	-0.8	0.2	0.3	-0.5
13:01:55	56661.3	-0.2	-0.4	-0.2	0.1	0.8	0.1	-0.2	-0.1	0.3
13:06:55	56661.8	0.2	-0.1	-0.2	0.4	0.2	0.2	-0.2	0.4	0.3
13:11:55	56663.3	-0.6	0.4	0.3	-0.4	-0.2	0.5	-0.2	0.8	-1.1
13:16:55	56662.4	1.3	-0.6	-0.5	-0.1	-0.4	0.6	-0.9	1.0	-0.2
13:21:55	56661.8	1.0	0.3	-0.5	1.2	-1.2	-0.4	0.4	1.5	-1.3
13:26:55	56663.6	-0.4	-0.2	-0.2	-0.2	-0.5	0.5	-0.8	0.4	-0.6
13:31:55	56662.1	-1.0	1.5	-0.2	0.0	0.2	0.4	0.4	1.0	0.3
13:36:55	56663.8	1.1	0.2	-1.1	0.9	-0.5	0.0	-0.4	-0.8	0.6
13:41:55	56663.6	-0.2	1.0	0.8	-0.8	-0.6	-0.3	1.0	-0.2	-0.3
13:46:55	56664.9	-0.3	0.3	0.2	-0.8	1.1	-0.4	0.4	-0.1	-0.1
13:51:55	56665.9	-1.3	0.8	0.2	0.2	0.4	0.1	0.3	0.0	-0.5
13:56:55	56666.5	0.1	0.6	-0.8	0.8	0.3	-0.1	-0.6	0.5	0.4
14:01:55	56668.4	-0.1	-0.7	1.5	-0.8	-0.3	0.1	0.4	0.0	0.4
14:06:55	56668.3	0.6	0.4	-0.1	-0.1	-0.4	-0.7	1.5	-0.7	-0.9
14:11:55	56668.9	-0.6	0.6	0.9	-0.4	1.0	-0.4	0.7	0.4	-0.2
14:16:55	56671.8	-0.5	0.2	0.2	-0.6	0.3	-1.5	0.1	0.9	-0.7
14:21:55	56670.8	0.0	0.8	-0.7	0.0	0.5	0.4	-0.4	0.4	-0.1
14:26:55	56672.3	0.0	0.6	1.3	-0.9	-0.1	0.0	0.4	1.6	-1.2
14:31:55	56675.3	-0.6	-0.3	1.1	-0.4	0.4	0.7	-0.1	0.9	0.0
14:36:55	56676.2	0.6	-0.2	1.1	0.4	-1.5	1.4	0.6	-0.9	1.3
14:41:55	56677.8	0.1	0.6	-0.3	-0.1	0.8	0.3	-0.3	0.3	-0.3
14:46:55	56679.5	-0.3	0.3	0.6	-0.3	1.1	-0.6	0.0	0.5	-0.7
14:51:55	56681.6	-0.9	-0.6	0.7	-0.1	0.0	-0.2	0.0	-0.1	-0.1
14:56:55	56681.3	-0.4	1.2	-0.1	0.1	-0.4	0.2	1.0	-0.5	0.4
15:01:55	56682.5	0.9	-0.1	-0.5	-0.3	-0.5	0.4	0.8	0.1	0.5
15:06:55	56684.4	0.2	0.8	-0.9	1.1	-0.8	0.1	0.3	0.3	-0.4
15:11:55	56685.7	0.2	0.5	-0.8	0.7	0.2	0.4	0.2	-0.2	0.3
15:16:55	56686.9	1.0	0.0	-0.5	0.2	-0.7	0.5	-0.1	0.1	0.1
15:21:55	56688.3	-0.1	0.4	-0.4	0.3	0.9	0.0	1.0	0.0	

SCINTREX V1.6 Magnetometer R1.7
 Base Field: 57000. *=Uncorrected Data Ser No:705294.
 Line: 0. Grid: 1. Job: 1. Date: 88/08/01 Operator: 1.

Station Mag Fld Change Time Information
 103.4E 67077.3* 15:17:37

SCINTREX V1.6 Magnetometer R1.7
 Base Field: 57000. *=Uncorrected Data Ser No:705294.
 Line: 102.5N Grid: 1. Job: 1. Date: 88/08/01 Operator: 1.

Station Mag Fld Change Time Information

96.90E	56718.3*		10:51:22
97.00E	56678.8*	-39.5	10:50:55
97.10E	56727.2*	48.4	10:50:33
97.20E	56682.7*	-44.5	10:50:15
97.30E	56705.7*	23.0	10:49:55
97.40E	56621.8*	-83.9	10:49:34
97.50E	56724.8*	103.0	10:49:12
97.60E	56648.6*	-76.2	10:48:47
97.70E	56648.5*	-0.1	10:48:15
97.80E	56622.5*	-26.0	10:47:54
97.90E	56660.3*	37.8	10:47:26
98.00E	56628.7*	-31.6	10:47:00
98.10E	56630.2*	1.5	10:46:31
98.20E	56671.2*	41.0	10:45:48
98.30E	56733.5*	62.3	10:45:23
98.40E	56691.9*	-41.6	10:44:54
98.50E	56764.0*	72.1	10:44:26
98.60E	56758.4*	-5.6	10:44:03
98.70E	56893.7*	135.3	10:43:23
98.80E	56795.9*	-97.8	10:43:03
98.90E	56780.8*	-15.1	10:42:39
99.00E	56827.4*	46.6	10:42:18
99.10E	56793.7*	-33.7	10:41:54
99.20E	56726.9*	-66.8	10:41:22
99.30E	56730.4*	3.5	10:40:48
99.40E	56756.0*	25.6	10:40:18
99.50E	56762.1*	6.1	10:39:54
99.60E	56842.8*	80.7	10:39:32
99.70E	56919.4*	76.6	10:39:15
99.80E	56769.3*	-150.1	10:38:56
99.90E	56715.0*	-54.3	10:38:15
100.00E	56656.4*	-58.6	10:37:48
100.10E	56585.8*	-70.6	10:37:11
100.20E	56398.0*	-187.8	10:36:36
100.30E	56345.4*	-52.6	10:36:16
100.40E	56377.9*	32.5	10:35:52
100.50E	56397.5*	19.6	10:35:21
100.60E	56682.4*	284.9	10:34:54
100.70E	56661.6*	-20.8	10:34:32
100.80E	56682.6*	21.0	10:34:16
100.90E	56576.3*	-106.3	10:33:39
101.00E	56572.9*	-3.4	10:33:10

101.10E	56562.0*	-10.9	10:32:40
101.20E	56498.3*	-63.7	10:32:09
101.30E	56500.8*	2.5	10:31:35
101.40E	56508.5*	7.7	10:31:07
101.50E	56516.0*	7.5	10:30:38
101.60E	56509.4*	-6.6	10:30:04
101.70E	56506.1*	-3.3	10:29:32
101.80E	56506.7*	0.6	10:29:09
101.90E	56497.6*	-9.1	10:28:42
102.00E	56500.8*	3.2	10:28:15
102.10E	56501.7*	0.9	10:27:32
102.10E	56502.2*	0.5	10:27:46
102.20E	56496.9*	-5.3	10:26:41
102.30E	56486.7*	-10.2	10:26:16
102.40E	56485.7*	-1.0	10:25:45
102.50E	56507.9*	22.2	10:24:23
102.60E	56491.7*	-16.2	10:23:42
102.70E	56499.2*	7.5	10:23:02
102.80E	56532.4*	33.2	10:22:43
102.90E	56474.5*	-57.9	10:22:18
103.00E	56471.8*	-2.7	10:21:54
103.10E	56500.7*	28.9	10:21:36
103.20E	56484.0*	-16.7	10:21:13
103.30E	56500.1*	16.1	10:20:45
103.40E	56468.7*	-31.4	10:20:14
103.50E	56455.3*	-13.4	10:19:47
103.60E	56415.0*	-40.3	10:19:19
103.70E	56435.5*	20.5	10:18:54
103.80E	56369.1*	-66.4	10:18:10
103.90E	56388.8*	19.7	10:17:43
104.00E	56332.2*	-56.6	10:17:18
104.10E	56467.1*	134.9	10:16:41
104.20E	56409.4*	-57.7	10:16:13
104.30E	56439.0*	29.6	10:15:45
104.40E	56365.5*	-73.5	10:14:57
104.50E	56292.6*	-72.9	10:14:29
104.60E	56229.7*	-62.9	10:13:58
104.70E	56246.7*	17.0	10:13:25
104.80E	56200.4*	-46.3	10:12:51
104.90E	56285.5*	85.1	10:12:32
105.00E	56254.5*	-31.0	10:12:10
105.10E	56488.3*	233.8	10:11:53
105.20E	56356.1*	-132.2	10:11:40
105.30E	56185.3*	-170.8	10:10:34
105.40E	56209.4*	24.1	10:10:16
105.50E	56172.7*	-36.7	10:09:53
105.60E	56192.5*	19.8	10:09:26
105.70E	56354.1*	161.6	10:09:09
105.80E	56201.2*	-152.9	10:08:50
105.90E	56275.1*	73.9	10:08:29
106.00E	56245.9*	-29.2	10:08:08
106.10E	56319.2*	73.3	10:07:47
106.20E	56145.1*	-174.1	10:07:27
106.30E	56071.6*	-73.5	10:07:08
106.40E	56099.3*	27.7	10:06:50

106.50E	56000.3*	-99.0	10:06:27
106.60E	55980.6*	-19.7	10:05:51
106.70E	55904.0*	-76.6	10:05:34
106.80E	56118.2*	214.2	10:05:05
106.90E	56235.6*	117.4	10:04:39
107.00E	56117.8*	-117.8	10:04:12
107.10E	56087.3*	-30.5	10:03:43
107.20E	56028.6*	-58.7	10:03:22
107.30E	55909.5*	-119.1	10:02:59
107.40E	55799.2*	-110.3	10:02:32
107.50E	55601.6*	-197.6	10:02:07
107.60E	55476.8*	-124.8	10:01:38
107.70E	55146.9*	-329.9	10:00:33
107.80E	55028.4*	-118.5	09:59:50
107.90E	54952.7*	-75.7	09:59:01
108.00E	55069.4*	116.7	09:58:19
108.10E	56083.6*	1014.2	09:57:25
108.20E	55332.0*	-751.6	09:56:39
108.30E	54575.4*	-756.6	09:54:25
108.40E	54544.1*	-31.3	09:53:13
108.50E	54256.4*	-287.7	09:52:27
108.60E	54296.0*	39.6	09:51:26
108.70E	54842.0*	546.0	09:50:14
108.80E	55161.0*	319.0	09:49:33
108.90E	54812.6*	-348.4	09:48:56
109.00E	54905.8*	93.2	09:46:57
109.10E	56023.0*	1117.2	09:44:50
109.20E	56209.5*	186.5	09:44:15
109.30E	56347.0*	137.5	09:42:08
109.40E	56355.0*	8.0	09:41:46
109.50E	55995.7*	-359.3	09:41:20
109.60E	56399.9*	404.2	09:40:56
109.70E	56909.0*	509.1	09:40:23
109.80E	56717.4*	-191.6	09:40:07
109.90E	56497.6*	-219.8	09:39:45
110.00E	56307.6*	-190.0	09:39:27
110.10E	56490.8*	183.2	09:39:00
110.20E	56572.8*	82.0	09:38:21
110.30E	56625.3*	52.5	09:38:00
110.40E	56756.5*	131.2	09:37:43
110.50E	56786.9*	30.4	09:37:18
110.60E	56659.3*	-127.6	09:36:58
110.70E	56458.6*	-200.7	09:36:26
110.80E	56590.8*	132.2	09:36:08
110.90E	56603.7*	12.9	09:35:44
111.00E	56658.7*	55.0	09:35:26
111.10E	56614.2*	-44.5	09:35:07
111.20E	56533.0*	-81.2	09:34:43
111.30E	56591.9*	58.9	09:34:25
111.40E	56459.1*	-132.8	09:34:05
111.50E	56518.6*	59.5	09:33:48
111.60E	56601.0*	82.4	09:33:28
111.70E	56624.9*	23.9	09:33:06
111.80E	56310.3*	-314.6	09:32:51
111.90E	56557.7*	247.4	09:32:36

112.00E	56671.5*	113.8	09:32:19
112.10E	56631.2*	-40.3	09:32:01
112.20E	56603.0*	-28.2	09:31:46
112.30E	56651.7*	48.7	09:31:31
112.40E	56617.5*	-34.2	09:31:02
112.50E	56564.5*	-53.0	09:30:35
112.60E	56619.9*	55.4	09:30:18
112.70E	56607.3*	-12.6	09:29:57
112.80E	56512.7*	-94.6	09:29:40
112.90E	56363.8*	-148.9	09:29:21
113.00E	56264.5*	-99.3	09:28:36
113.10E	56214.7*	-49.8	09:28:18
113.20E	56312.8*	98.1	09:28:05
113.30E	56244.2*	-68.6	09:27:53
113.40E	56204.4*	-39.8	09:27:37
113.50E	56225.0*	20.6	09:27:24
113.60E	56149.7*	-75.3	09:27:12
113.70E	56104.7*	-45.0	09:27:00
113.80E	56048.5*	-56.2	09:26:49
113.90E	55907.0*	-141.5	09:26:37
114.00E	55660.4*	-246.6	09:26:21
114.10E	55177.3*	-483.1	09:25:52
114.20E	55031.1*	-146.2	09:25:24
114.30E	55108.7*	77.6	09:25:01
114.40E	56590.1*	1481.4	09:22:51
114.40E	56594.7*	4.6	09:23:50
114.50E	56810.6*	215.9	09:22:31
114.60E	56233.6*	-577.0	09:16:22
114.60E	56732.2*	498.6	09:22:14
114.70E	56298.9*	-433.3	09:15:59
114.70E	56499.7*	200.8	09:22:00
114.80E	56368.8*	-130.9	09:15:35
114.80E	56558.4*	189.6	09:21:43
114.90E	56188.3*	-370.1	09:15:12
114.90E	56221.4*	33.1	09:21:24
115.00E	56211.7*	-9.7	09:14:55
115.00E	56489.9*	278.2	09:21:04

SCINTREX V1.6 Magnetometer R1.7
 Base Field: 57000. *=Uncorrected Data Ser No:705294.
 Line: 103.ON Grid: 1. Job: 1. Date: 88/08/01 Operator: 1.

Station	Mag	Fld	Change	Time	Information
97.00E	56763.2*			10:53:49	
97.10E	56683.2*		-80.0	10:54:19	
97.20E	56569.9*		-113.3	10:54:44	
97.30E	56583.7*		13.8	10:55:04	
97.40E	56701.1*		117.4	10:55:27	
97.50E	56648.8*		-52.3	10:55:46	
97.60E	56663.4*		14.6	10:56:01	
97.70E	56682.1*		18.7	10:56:21	
97.80E	56609.0*		-73.1	10:56:34	
97.90E	56668.6*		59.6	10:56:51	
98.00E	56612.2*		-56.4	10:57:08	

98.10E	56621.0*	8.8	10:57:28
98.20E	56627.1*	6.1	10:57:50
98.30E	56627.9*	0.8	10:57:55
98.40E	56697.6*	69.7	10:58:42
98.50E	56724.2*	26.6	10:59:03
98.60E	56658.2*	-66.0	10:59:24
98.70E	56731.4*	73.2	10:59:42
98.80E	56673.8*	-57.6	10:59:59
98.90E	56677.5*	3.7	11:00:21
99.00E	56703.6*	26.1	11:00:50
99.10E	56672.7*	-30.9	11:01:16
99.20E	56679.2*	6.5	11:01:41
99.30E	56659.6*	-19.6	11:02:11
99.40E	56646.9*	-12.7	11:02:35
99.50E	56663.7*	16.8	11:03:02
99.60E	56828.1*	164.4	11:03:27
99.70E	56666.4*	-161.7	11:03:54
99.80E	56622.9*	-43.5	11:04:24
99.90E	56593.3*	-29.6	11:04:57
100.00E	56666.8*	73.5	11:05:22
100.10E	56559.4*	-107.4	11:05:46
100.20E	56494.9*	-64.5	11:06:09
100.30E	56489.4*	-5.5	11:06:34
100.40E	56434.9*	-54.5	11:07:06
100.50E	56484.3*	49.4	11:10:12
100.60E	56501.1*	16.8	11:10:37
100.70E	56594.9*	93.8	11:11:00
100.80E	56535.7*	-59.2	11:11:22
100.90E	56506.4*	-29.3	11:11:56
101.00E	56513.8*	7.4	11:12:28
101.10E	56518.8*	5.0	11:13:03
101.20E	56521.2*	2.4	11:13:35
101.30E	56518.4*	-2.8	11:13:56
101.40E	56509.0*	-9.4	11:14:23
101.50E	56511.3*	2.3	11:14:44
101.60E	56509.6*	-1.7	11:15:10
101.70E	56512.2*	2.6	11:15:33
101.80E	56509.5*	-2.7	11:15:51
101.90E	56508.8*	-0.7	11:16:12
102.00E	56509.2*	0.4	11:16:32
102.10E	56515.0*	5.8	11:16:52
102.20E	56510.9*	-4.1	11:17:10
102.30E	56522.1*	11.2	11:17:27
102.40E	56485.3*	-36.8	11:17:47
102.50E	56585.1*	99.8	11:18:09
102.60E	56556.2*	-28.9	11:18:29
102.70E	56569.7*	13.5	11:19:05
102.80E	56550.0*	-19.7	11:19:27
102.90E	56537.4*	-12.6	11:19:52
103.00E	56518.9*	-18.5	11:20:11
103.10E	56465.5*	-53.4	11:20:39
103.20E	56493.7*	28.2	11:21:10
103.30E	56483.7*	-10.0	11:21:38
103.40E	56463.6*	-20.1	11:22:09
103.50E	56418.1*	-45.5	11:22:37

103.60E	56304.9*	-113.2	11:23:08
103.70E	56381.3*	76.4	11:23:38
103.80E	56408.6*	27.3	11:23:53
103.90E	56416.5*	7.9	11:24:11
104.00E	56294.8*	-121.7	11:24:39
104.10E	56370.6*	75.8	11:25:01
104.20E	56309.5*	-61.1	11:25:20
104.30E	56249.6*	-59.9	11:25:40
104.40E	56207.4*	-42.2	11:26:00
104.50E	56198.2*	-9.2	11:26:19
104.60E	56232.7*	34.5	11:26:40
104.70E	56209.4*	-23.3	11:27:01
104.80E	56163.7*	-45.7	11:27:15
104.90E	56179.7*	16.0	11:28:29
105.00E	56120.7*	-59.0	11:28:58
105.10E	57273.4*	1152.7	11:29:34
105.20E	56107.2*	-1166.2	11:29:57
105.30E	56039.4*	-67.8	11:31:02
105.40E	55980.4*	-59.0	11:31:51
105.50E	55927.1*	-53.3	11:32:09
105.60E	56086.7*	159.6	11:32:25
105.70E	56097.3*	10.6	11:32:53
105.80E	55881.4*	-215.9	11:33:15
105.90E	55815.8*	-65.6	11:33:29
106.00E	55957.6*	141.8	11:33:51
106.10E	56024.1*	66.5	11:34:10
106.20E	56196.1*	172.0	11:34:41
106.30E	56173.1*	-23.0	11:34:59
106.40E	55887.4*	-285.7	11:35:16
106.50E	55756.3*	-131.1	11:35:31
106.60E	55606.5*	-149.8	11:35:47
106.70E	56016.3*	409.8	11:36:07
106.80E	56095.2*	78.9	11:36:28
106.90E	56347.9*	252.7	11:36:44
107.00E	56017.1*	-330.8	11:37:56
107.10E	55763.2*	-253.9	11:38:31
107.20E	55675.9*	-87.3	11:38:59
107.30E	56294.2*	618.3	11:39:32
107.40E	56660.7*	366.5	11:39:43
107.50E	56883.7*	223.0	11:39:57
107.60E	56710.7*	-173.0	11:40:27
107.70E	56888.9*	178.2	11:41:47
107.80E	56904.8*	15.9	11:42:02
107.90E	56768.3*	-136.5	11:42:34
108.00E	57063.1*	294.8	11:42:54
108.10E	56992.5*	-70.6	11:43:14
108.20E	56135.1*	-857.4	11:43:32
108.30E	56849.1*	714.0	11:43:51
108.40E	56858.5*	9.4	11:44:10
108.50E	56899.6*	41.1	11:44:36
108.60E	56788.9*	-110.7	11:44:51
108.70E	56758.8*	-30.1	11:45:12
108.80E	56566.1*	-192.7	11:45:34
108.90E	56817.2*	251.1	11:45:51
109.00E	56816.0*	-1.2	11:46:06

109.10E	56990.8*	174.8	11:46:20
109.20E	57027.6*	36.8	11:46:39
109.30E	56989.6*	-38.0	11:46:54
109.40E	57035.5*	45.9	11:47:09
109.50E	56921.9*	-113.6	11:47:45
109.60E	56795.9*	-126.0	11:48:10
109.70E	56667.3*	-128.6	11:48:26
109.80E	56676.1*	8.8	11:48:42
109.90E	56457.6*	-218.5	11:48:56
110.00E	56667.1*	209.5	11:49:12
110.10E	56644.6*	-22.5	11:50:01
110.20E	56527.4*	-117.2	11:50:49
110.30E	56829.9*	302.5	11:51:10
110.40E	56850.8*	20.9	11:51:35
110.50E	56564.6*	-286.2	11:51:55
110.60E	56642.6*	78.0	11:52:15
110.70E	56552.6*	-90.0	11:52:37
110.80E	56519.5*	-33.1	11:52:59
110.90E	56487.5*	-32.0	11:53:17
111.00E	56684.9*	197.4	11:53:37
111.10E	56546.3*	-138.6	11:53:52
111.20E	56623.1*	76.8	11:54:11
111.30E	56283.0*	-340.1	11:54:26
111.40E	56409.6*	126.6	11:54:41
111.50E	56746.3*	336.7	11:54:59
111.60E	56669.3*	-77.0	11:55:13
111.70E	56546.1*	-123.2	11:55:31
111.80E	56302.9*	-243.2	11:55:54
111.90E	56099.8*	-203.1	11:56:10
112.00E	56059.7*	-40.1	11:56:31
112.10E	55958.0*	-100.9	11:56:51
112.20E	55770.2*	-188.6	11:57:10
112.30E	55729.4*	-40.8	11:57:29
112.40E	55292.2*	-437.2	11:57:56
112.50E	55915.8*	623.6	11:59:02
112.60E	55579.4*	-336.4	11:59:36
112.70E	56183.4*	604.0	12:00:03
112.80E	56418.0*	234.6	12:00:43
112.90E	56299.0*	-119.0	12:01:08
113.00E	56634.8*	335.8	12:01:29
113.10E	57589.8*	955.0	12:01:56
113.20E	56876.6*	-713.2	12:02:12
113.30E	57139.1*	262.5	12:02:30
113.40E	56199.9*	-939.2	12:02:54
113.50E	56179.3*	-20.6	12:03:14
113.60E	56456.7*	277.4	12:03:30
113.70E	56605.7*	149.0	12:03:50
113.80E	56503.5*	-102.2	12:04:10
113.90E	56667.5*	164.0	12:04:24
114.00E	56818.3*	150.8	12:04:41
114.10E	56583.3*	-235.0	12:04:59
114.20E	56378.4*	-204.9	12:05:16
114.30E	56122.5*	-255.9	12:05:30
114.40E	56482.9*	360.4	12:05:46
114.50E	56274.9*	-208.0	12:06:53

114.60E 56864.8* 589.9 12:07:08
 114.70E 56682.5* -182.3 12:07:26
 114.80E 56127.5* -555.0 12:07:47
 114.90E 56114.0* -13.5 12:08:02
 115.00E 56329.4* 215.4 12:08:21

SCINTREX V1.6 Magnetometer R1.7
 Base Field: 57000. *=Uncorrected Data Ser No:705294.
 Line: 103.4N Grid: 1. Job: 1. Date: 88/08/01 Operator: 1.

Station Mag Fld Change Time Information
 113.9E 67012.7* 15:21:50

SCINTREX V1.6 Magnetometer R1.7
 Base Field: 57000. *=Uncorrected Data Ser No:705294.
 Line: 103.5N Grid: 1. Job: 1. Date: 88/08/01 Operator: 1.

Station Mag Fld Change Time Information

97.00E 56719.0* 13:46:47
 97.10E 56571.4* -147.6 13:45:59
 97.20E 56614.8* 43.4 13:45:31
 97.30E 56594.0* -20.8 13:45:08
 97.40E 56634.3* 40.3 13:44:48
 97.50E 56657.9* 23.6 13:44:28
 97.60E 56690.9* 33.0 13:44:11
 97.70E 56658.2* -32.7 13:43:56
 97.80E 56707.9* 49.7 13:43:41
 97.90E 56686.3* -21.6 13:43:27
 98.00E 56671.1* -15.2 13:43:12
 98.10E 56607.9* -63.2 13:42:52
 98.20E 56610.1* 2.2 13:42:31
 98.30E 56616.4* 6.3 13:42:10
 98.40E 56650.3* 33.9 13:41:44
 98.50E 56609.6* -40.7 13:41:24
 98.60E 56597.4* -12.2 13:41:05
 98.70E 56621.7* 24.3 13:40:45
 98.80E 56655.0* 33.3 13:40:29
 98.90E 56647.8* -7.2 13:40:16
 99.00E 56653.0* 5.2 13:39:54
 99.10E 56615.5* -37.5 13:39:25
 99.20E 56616.6* 1.1 13:38:48
 99.30E 56609.4* -7.2 13:38:13
 99.40E 56638.9* 29.5 13:37:39
 99.50E 56578.5* -60.4 13:37:07
 99.60E 56564.8* -13.7 13:36:43
 99.70E 56672.0* 107.2 13:36:26
 99.80E 56641.0* -31.0 13:35:56
 99.90E 56600.6* -40.4 13:35:38
 100.00E 56563.4* -37.2 13:35:18
 100.10E 56540.1* -23.3 13:33:12
 100.20E 56530.2* -9.9 13:32:44
 100.30E 56528.9* -1.3 13:32:12
 100.40E 56523.4* -5.5 13:31:50

100.50E	56521.2*	-2.2	13:31:32
100.60E	56529.1*	7.9	13:31:04
100.70E	56512.2*	-16.9	13:30:42
100.80E	56487.9*	-24.3	13:30:21
100.90E	56582.7*	94.8	13:30:01
101.00E	56722.1*	139.4	13:29:29
101.10E	56626.6*	-95.5	13:28:51
101.20E	56511.6*	-115.0	13:28:20
101.30E	56512.3*	0.7	13:27:46
101.40E	56535.8*	23.5	13:27:05
101.50E	56528.3*	-7.5	13:26:41
101.60E	56544.7*	16.4	13:26:12
101.70E	56540.9*	-3.8	13:25:53
101.80E	56506.9*	-34.0	13:25:26
101.90E	56570.3*	63.4	13:25:08
102.00E	56494.6*	-75.7	13:24:31
102.10E	56495.3*	0.7	13:24:12
102.20E	56500.1*	4.8	13:23:31
102.30E	56480.6*	-19.5	13:23:02
102.40E	56430.2*	-50.4	13:22:19
102.50E	56443.3*	13.1	13:21:34
102.60E	56472.3*	29.0	13:21:10
102.70E	56499.7*	27.4	13:20:41
102.80E	56522.9*	23.2	13:20:18
102.90E	56455.3*	-67.6	13:19:50
103.00E	56445.1*	-10.2	13:19:16
103.10E	56324.5*	-120.6	13:18:44
103.20E	56290.8*	-33.7	13:18:12
103.30E	56248.9*	-41.9	13:17:28
103.40E	56218.8*	-30.1	13:17:11
103.50E	56254.2*	35.4	13:16:38
103.60E	56180.2*	-74.0	13:16:19
103.70E	56177.9*	-2.3	13:15:38
103.80E	56161.2*	-16.7	13:15:17
103.90E	56130.5*	-30.7	13:14:57
104.00E	56043.8*	-86.7	13:14:38
104.10E	55954.4*	-89.4	13:14:17
104.20E	56463.6*	509.2	13:13:55
104.30E	55957.9*	-505.7	13:13:36
104.40E	55794.8*	-163.1	13:13:09
104.50E	56130.2*	335.4	13:12:43
104.60E	56256.6*	126.4	13:12:17
104.70E	56221.9*	-34.7	13:12:00
104.80E	56349.5*	127.6	13:11:39
104.90E	56561.2*	211.7	13:11:17
105.00E	57340.4*	779.2	13:10:56
105.10E	57289.8*	-50.6	13:10:34
105.20E	57320.9*	31.1	13:10:14
105.30E	56967.0*	-353.9	13:09:49
105.40E	56877.9*	-89.1	13:09:14
105.50E	56270.7*	-607.2	13:08:56
105.60E	56569.0*	298.3	13:08:22
105.70E	56713.2*	144.2	13:08:02
105.80E	56916.0*	202.8	13:07:41
105.90E	56745.0*	-171.0	13:07:10

106.00E	56523.0*	-222.0	13:06:50
106.10E	56624.7*	101.7	13:06:26
106.20E	56596.5*	-28.2	13:06:08
106.30E	57083.7*	487.2	13:05:50
106.40E	56331.0*	-752.7	13:05:29
106.50E	56719.9*	388.9	13:05:10
106.60E	56773.4*	53.5	13:04:53
106.70E	56496.2*	-277.2	13:04:37
106.80E	56680.1*	183.9	13:04:17
106.90E	56588.3*	-91.8	13:03:56
107.00E	56861.2*	272.9	13:03:05
107.10E	56611.9*	-249.3	13:02:40
107.20E	56649.8*	37.9	13:02:20
107.30E	56788.2*	138.4	13:02:02
107.40E	56491.5*	-236.7	13:01:30
107.50E	56971.3*	479.8	13:01:00
107.60E	56840.4*	-130.9	13:00:21
107.70E	56747.1*	-93.3	12:59:58
107.80E	56746.9*	-0.2	12:59:33
107.90E	56656.8*	-90.1	12:58:59
108.00E	56617.1*	-39.7	12:58:35
108.10E	56822.7*	205.6	12:58:17
108.20E	56717.9*	-104.8	12:57:59
108.30E	56877.8*	159.9	12:57:40
108.40E	56878.1*	0.3	12:57:17
108.50E	56811.8*	-66.3	12:57:00
108.60E	56876.3*	64.5	12:56:43
108.70E	56724.0*	-152.3	12:56:26
108.80E	56902.6*	178.6	12:55:43
108.90E	56781.0*	-121.6	12:55:30
109.00E	56605.5*	-175.5	12:55:16
109.10E	56668.6*	63.1	12:55:01
109.20E	56661.0*	-7.6	12:54:48
109.30E	56479.1*	-181.9	12:54:33
109.40E	56421.7*	-57.4	12:54:16
109.50E	56383.4*	-38.3	12:53:57
109.60E	56532.2*	148.8	12:53:38
109.70E	56322.5*	-209.7	12:53:18
109.80E	56487.1*	164.6	12:52:58
109.90E	56096.5*	-390.6	12:52:39
110.00E	56143.9*	47.4	12:52:24
110.10E	56194.1*	50.2	12:52:09
110.20E	56447.7*	253.6	12:51:33
110.30E	56473.2*	25.5	12:51:06
110.40E	56455.0*	-18.2	12:50:21
110.50E	56516.5*	61.5	12:49:53
110.60E	56363.4*	-153.1	12:49:29
110.70E	56554.9*	191.5	12:49:13
110.80E	56302.5*	-252.4	12:48:57
110.90E	56139.1*	-163.4	12:48:39
111.00E	55982.9*	-156.2	12:48:04
111.10E	55870.9*	-112.0	12:47:41
111.20E	55777.2*	-93.7	12:47:09
111.30E	55128.7*	-648.5	12:46:40
111.40E	55857.9*	729.2	12:45:55

111.50E	56785.4*	927.5	12:43:49
111.60E	56879.4*	94.0	12:43:10
111.70E	56944.5*	65.1	12:42:41
111.80E	56555.9*	-388.6	12:42:20
111.90E	56858.8*	302.9	12:41:48
112.00E	56350.6*	-508.2	12:41:25
112.10E	56624.5*	283.9	12:41:01
112.20E	57231.3*	596.8	12:40:39
112.30E	57434.9*	203.6	12:40:19
112.40E	57946.5*	511.6	12:40:01
112.50E	57540.6*	-405.9	12:39:38
112.60E	57975.1*	434.5	12:39:15
112.70E	57854.1*	-121.0	12:38:47
112.80E	57623.3*	-230.8	12:38:25
112.90E	58123.1*	499.8	12:33:44
112.90E	58075.5*	-47.6	12:38:04
113.00E	57649.9*	-425.6	12:33:28
113.00E	57617.0*	-32.9	12:37:51
113.10E	57221.7*	-395.3	12:33:08
113.10E	57212.6*	-9.1	12:37:34
113.20E	57387.2*	174.6	12:32:53
113.30E	57367.1*	-20.1	12:32:36
113.40E	56991.4*	-375.7	12:32:15
113.50E	57421.2*	429.8	12:32:00
113.60E	57603.4*	182.2	12:31:45
113.70E	57677.4*	74.0	12:31:32
113.80E	57351.2*	-326.2	12:31:19
113.90E	57788.3*	437.1	12:31:06
114.00E	57805.1*	16.8	12:30:54
114.10E	57876.9*	71.8	12:30:41
114.20E	57503.1*	-373.8	12:30:20
114.30E	57950.4*	447.3	12:30:06
114.40E	57983.8*	33.4	12:29:54
114.50E	57015.5*	-968.3	12:29:43
114.60E	56780.1*	-235.4	12:29:20
114.70E	57356.7*	576.6	12:29:07
114.80E	57289.1*	-67.6	12:28:54
114.90E	57618.1*	329.0	12:28:24
115.00E	57570.9*	-47.2	12:27:55
129.70E	57866.3*	295.4	12:34:44
129.8E	57643.8*	-222.5	12:34:20

SCINTREX V1.6 Magnetometer R1.7
 Base Field: 57000. *=Uncorrected Data Ser No:705294.
 Line: 104.ON Grid: 1. Job: 1. Date: 88/08/01 Operator: 1.

Station	Mag Fld	Change	Time	Information
96.90E	56701.8*		13:48:47	
97.00E	56645.8*	-56.0	13:49:16	
97.10E	56646.5*	0.7	13:49:32	
97.20E	56666.3*	19.8	13:50:07	
97.30E	56647.1*	-19.2	13:50:30	
97.40E	56626.9*	-20.2	13:50:56	
97.50E	56695.8*	68.9	13:51:15	

97.60E	56635.7*	-60.1	13:51:35
97.70E	56640.8*	5.1	13:51:54
97.80E	56756.5*	115.7	13:52:13
97.90E	56658.8*	-97.7	13:52:30
98.00E	56601.5*	-57.3	13:52:46
98.10E	56588.1*	-13.4	13:53:07
98.20E	56625.7*	37.6	13:53:22
98.30E	56645.9*	20.2	13:53:39
98.40E	56663.7*	17.8	13:53:57
98.50E	56663.8*	0.1	13:54:15
98.60E	56631.1*	-32.7	13:54:33
98.70E	56693.4*	62.3	13:54:50
98.80E	56703.6*	10.2	13:55:08
98.90E	56689.6*	-14.0	13:55:25
99.00E	56711.0*	21.4	13:55:52
99.10E	56683.8*	-27.2	13:56:16
99.20E	56661.8*	-22.0	13:56:38
99.30E	56663.5*	1.7	13:56:56
99.40E	56588.0*	-75.5	13:57:17
99.50E	56815.3*	227.3	13:57:33
99.60E	56681.0*	-134.3	13:57:54
99.70E	56558.1*	-122.9	13:58:12
99.80E	56583.0*	24.9	13:58:30
99.90E	56600.2*	17.2	13:58:45
100.00E	56605.1*	4.9	13:59:04
100.10E	56579.4*	-25.7	13:59:19
100.20E	56570.4*	-9.0	13:59:33
100.30E	56556.8*	-13.6	13:59:50
100.40E	56566.7*	9.9	14:00:08
100.50E	56562.6*	-4.1	14:00:26
100.60E	56558.9*	-3.7	14:00:39
100.70E	56542.7*	-16.2	14:00:59
100.80E	56537.1*	-5.6	14:01:15
100.90E	56527.5*	-9.6	14:01:34
101.00E	56510.4*	-17.1	14:01:53
101.10E	56502.6*	-7.8	14:02:10
101.20E	56521.7*	19.1	14:02:29
101.30E	56524.5*	2.8	14:02:46
101.40E	56508.2*	-16.3	14:03:11
101.50E	56632.1*	123.9	14:03:37
101.60E	56597.6*	-34.5	14:04:01
101.70E	56682.0*	84.4	14:04:25
101.80E	56469.9*	-212.1	14:04:55
101.90E	56528.9*	59.0	14:05:11
102.00E	56483.9*	-45.0	14:05:29
102.10E	56522.4*	38.5	14:06:04
102.20E	56489.5*	-32.9	14:06:41
102.30E	56481.0*	-8.5	14:07:06
102.40E	56463.8*	-17.2	14:07:24
102.50E	56480.2*	16.4	14:07:48
102.60E	56491.8*	11.6	14:08:19
102.70E	56486.8*	-5.0	14:08:59
102.80E	56437.2*	-49.6	14:09:37
102.90E	56446.8*	9.6	14:10:07
103.00E	56435.6*	-11.2	14:10:40

103.10E	56370.6*	-65.0	14:11:05
103.20E	56281.7*	-88.9	14:12:03
103.30E	56274.0*	-7.7	14:12:17
103.40E	56162.5*	-111.5	14:12:34
103.50E	56004.2*	-158.3	14:12:53
103.60E	56120.2*	116.0	14:13:34
103.70E	56961.0*	840.8	14:13:59
103.80E	57318.4*	357.4	14:14:24
103.90E	57618.0*	299.6	14:14:49
104.00E	57589.4*	-28.6	14:15:06
104.10E	56590.9*	-998.5	14:15:28
104.20E	56401.1*	-189.8	14:15:48
104.30E	56451.2*	50.1	14:16:19
104.40E	56573.2*	122.0	14:16:37
104.50E	56636.8*	63.6	14:16:58
104.60E	56862.6*	225.8	14:17:22
104.70E	56964.3*	101.7	14:17:38
104.80E	56786.3*	-178.0	14:17:57
104.90E	56680.4*	-105.9	14:18:11
105.00E	56712.8*	32.4	14:18:28
105.10E	56722.6*	9.8	14:18:52
105.20E	56693.9*	-28.7	14:19:08
105.30E	56768.4*	74.5	14:19:32
105.40E	56745.9*	-22.5	14:19:50
105.50E	56711.8*	-34.1	14:20:11
105.60E	56553.2*	-158.6	14:20:30
105.70E	56361.2*	-192.0	14:20:46
105.80E	56317.4*	-43.8	14:21:08
105.90E	56422.9*	105.5	14:21:25
106.00E	56401.2*	-21.7	14:21:40
106.10E	56496.1*	94.9	14:21:59
106.20E	56662.5*	166.4	14:22:14
106.30E	56620.5*	-42.0	14:22:33
106.40E	56335.4*	-285.1	14:22:53
106.50E	56660.7*	325.3	14:23:17
106.60E	56462.1*	-198.6	14:23:37
106.70E	56744.9*	282.8	14:23:52
106.80E	56804.6*	59.7	14:24:07
106.90E	56825.8*	21.2	14:24:24
107.00E	56831.2*	5.4	14:24:39
107.10E	56816.1*	-15.1	14:24:53
107.10E	56815.4*	-0.7	14:25:01
107.20E	56750.8*	-64.6	14:25:19
107.30E	56633.5*	-117.3	14:25:34
107.40E	56706.7*	73.2	14:25:49
107.50E	56446.6*	-260.1	14:26:07
107.60E	56633.7*	187.1	14:26:23
107.70E	56551.3*	-82.4	14:26:38
107.80E	56544.0*	-7.3	14:27:00
107.90E	56326.1*	-217.9	14:27:14
108.00E	56572.6*	246.5	14:27:34
108.00E	56572.6*	0.0	14:27:42
108.10E	56692.2*	119.6	14:28:58
108.20E	56571.8*	-120.4	14:29:22
108.30E	56990.3*	418.5	14:29:40

108.40E	56717.0*	-273.3	14:30:06
108.50E	56373.7*	-343.3	14:30:26
108.60E	56317.7*	-56.0	14:30:48
108.70E	56414.8*	97.1	14:32:06
108.80E	55973.1*	-441.7	14:33:57
108.90E	56045.0*	71.9	14:34:45
109.00E	55922.4*	-122.6	14:35:43
109.10E	55580.3*	-342.1	14:36:32
109.20E	55414.2*	-166.1	14:37:44
109.30E	55670.9*	256.7	14:38:30
109.40E	55546.8*	-124.1	14:39:05
109.50E	55324.0*	-222.8	14:39:36
109.60E	55308.4*	-15.6	14:39:59
109.70E	55216.0*	-92.4	14:40:35
109.80E	55876.9*	660.9	14:41:31
109.90E	56641.3*	764.4	14:42:26
110.00E	56781.3*	140.0	14:42:52
110.10E	56740.4*	-40.9	14:43:17
110.20E	55770.9*	-969.5	14:43:53
110.30E	55427.6*	-343.3	14:44:27
110.40E	55884.8*	457.2	14:44:48
110.50E	55614.1*	-270.7	14:45:17
110.60E	55653.5*	39.4	14:45:31
110.70E	56137.1*	483.6	14:45:48
110.80E	56444.2*	307.1	14:46:12
110.90E	55228.3*	-1215.9	14:47:04
110.90E	56269.0*	1040.7	14:47:54
111.00E	56087.2*	-181.8	14:48:18
111.10E	55990.6*	-96.6	14:48:39
111.20E	55841.1*	-149.5	14:49:10
111.30E	56306.9*	465.8	14:49:54
111.40E	56183.7*	-123.2	14:50:28
111.50E	56176.5*	-7.2	14:50:41
111.60E	56300.9*	124.4	14:52:05
111.70E	56290.3*	-10.6	14:52:21
111.80E	56429.9*	139.6	14:52:38
111.90E	56126.3*	-303.6	14:52:56
112.00E	56104.4*	-21.9	14:53:17
112.10E	55956.5*	-147.9	14:53:36
112.20E	55996.9*	40.4	14:53:50
112.30E	56682.1*	685.2	14:54:08
112.40E	56729.0*	46.9	14:54:27
112.50E	56910.3*	181.3	14:54:46
112.60E	56945.4*	35.1	14:55:06
112.70E	56810.3*	-135.1	14:55:27
112.80E	57062.0*	251.7	14:55:45
112.90E	56929.0*	-133.0	14:55:59
113.00E	57154.6*	225.6	14:56:14
113.10E	57381.1*	226.5	14:56:45
113.20E	57311.9*	-69.2	14:57:00
113.30E	57563.6*	251.7	14:57:24
113.40E	57247.6*	-316.0	14:57:36
113.50E	57817.4*	569.8	14:58:01
113.60E	56928.6*	-888.8	14:58:17
113.70E	57001.5*	72.9	14:58:29

113.80E 56917.3* -84.2 14:58:44
 113.90E 57166.0* 248.7 14:59:00
 114.00E 56366.6* -799.4 14:59:26
 114.10E 55283.4*-1083.2 14:59:45
 114.20E 54544.3* -799.1 15:00:04
 114.30E 53979.9* -564.4 15:00:20
 114.40E 53870.9* -109.0 15:00:39
 114.50E 53710.2* -160.7 15:00:57
 114.50E 67043.3* 7333.1 15:14:12
 114.60E 53201.3*-7842.0 15:01:17
 114.60E 66937.7* 7736.4 15:14:38
 114.70E 67033.2* 95.5 15:14:57
 114.80E 67056.8* 23.6 15:15:10
 114.90E 66874.1* -182.7 15:15:22
 115.00E 66946.3* 72.2 15:15:34

SCINTREX V1.6 Magnetometer R1.7
 Base Field: 57000. Cycle Time: 30 sec Ser No:412240.
 Line: 0. Grid: 1. Job: 1. Date: 88/08/03 Operator: 1.

Station: 0. Information
 Changes Between Readings
 Time Mag Fld +1 +2 +3 +4 +5 +6 +7 +8 +9
 08:46:09 64023.4

SCINTREX V1.6 Magnetometer R1.7
 Base Field: 57000. Cycle Time: 30 sec Ser No:412240.
 Line: 0. Grid: 1. Job: 1. Date: 88/08/03 Operator: 1.

Station: 0. Information
 Changes Between Readings
 Time Mag Fld +1 +2 +3 +4 +5 +6 +7 +8 +9
 08:46:48 56702.6 -0.4 -0.3 1.1 -0.5 -0.1 -0.1 0.8 -0.9 0.6
 08:51:48 56702.6 -0.3 1.3 -1.1 0.2 0.5 -0.2 -0.1 -0.7 0.7
 08:56:48 56702.7 0.0 0.6 -0.8 0.1 -0.2 0.1 -0.2 -0.5 1.3
 09:01:48 56703.3 0.1 -0.6 0.0 -0.2 -0.6 0.3 -0.3 0.3 -0.9
 09:06:48 56701.2 0.4 0.2 0.0 0.0 -0.1 -0.9 0.4 -0.2 0.5
 09:11:48 56701.7 -0.9 1.0 0.2 0.0 -0.9 0.1 0.3 -0.1 1.1
 09:16:48 56701.3 -0.5 0.8 -0.3 -0.3 -0.7 0.5 -0.4 -0.2 0.1
 09:21:48 56699.7 0.5 -1.7 0.7 0.5 -0.9 -0.1 0.2 0.5 -0.3
 09:26:48 56699.9 -1.5 0.5 -0.7 1.2 0.1 -1.7 -0.3 0.3 -0.6
 09:31:48 56698.1 0.1 0.6 0.0 -0.8 0.4 -0.6 -0.2 0.2 -0.8
 09:36:48 56697.7 0.0 -0.6 0.2 -0.6 0.4 -1.5 1.0 -0.5 0.5
 09:41:48 56696.9 -2.1 -0.1 0.3 0.7 -1.5 -0.5 0.2 1.3 -0.1
 09:46:48 56694.9 0.4 -0.3 -0.2 -0.2 0.5 0.6 -1.0 -0.1 -0.5
 09:51:48 56694.7 0.2 -0.7 -0.3 -0.8 1.0 -0.3 -0.4 0.3 -0.9

09:56:48	56693.6	0.1	-1.3	0.4	-0.4	-0.8	0.7	-0.2	-0.5	-0.2
10:01:48	56691.3	0.1	-0.2	-0.7	-0.2	0.4	0.6	-0.6	-0.9	0.8
10:06:48	56690.0	0.1	-0.1	-0.2	-0.4	0.0	0.1	0.4	0.2	-0.3
10:11:48	56689.4	0.0	-1.0	-0.4	-0.4	0.7	0.0	-0.7	-0.3	0.2
10:16:48	56688.5	-1.3	0.8	-0.6	-0.2	-0.8	0.6	-1.3	1.0	-0.3
10:21:48	56686.8	-0.3	-1.0	0.4	-0.8	1.1	-1.0	0.5	-0.5	0.5
10:26:48	56685.0	0.1	0.5	-0.4	-1.0	0.0	0.2	0.0	-0.3	0.3
10:31:48	56683.7	0.7	-0.3	-1.0	0.5	0.8	-0.8	0.1	-0.9	0.5
10:36:48	56682.6	0.5	-1.0	0.5	-0.8	1.2	-0.6	-0.3	0.9	-0.3
10:41:48	56682.0	0.5	-1.0	0.4	-0.3	0.6	0.2	-0.6	-0.5	0.3
10:46:48	56681.3	-0.1	-0.2	0.4	0.0	0.0	-0.9	0.3	-0.1	-0.1
10:51:48	56681.2	0.4	-0.7	-0.9	2.1	-1.3	0.2	0.5	-0.5	0.0
10:56:48	56681.1	-1.7	1.3	-0.6	-0.4	1.0	-0.8	0.9	-0.2	0.0
11:01:48	56680.3	0.8	-0.8	-0.1	0.8	-1.2	-0.1	0.6	0.8	-0.6
11:06:48	56680.5	0.1	1.1	-0.9	-1.3	0.5	0.3	0.2	-0.1	-0.5
11:11:48	56680.1	-0.5	0.4	-0.6	0.3	-0.8	1.1	-0.2	0.1	-1.0
11:16:48	56678.9	0.5	0.4	-0.3	0.4	0.1	-0.4	0.4	0.4	-1.1
11:21:48	56679.4	1.0	-0.3	0.2	-0.1	-0.4	-1.0	1.6	-1.0	0.6
11:26:48	56679.7	0.4	-0.6	0.0	-0.4	0.3	0.0	0.5	0.4	0.0
11:31:48	56679.4	0.3	0.2	0.0	-1.3	0.4	0.0	-0.2	0.1	-1.2
11:36:48	56679.1	0.0	-1.8	1.2						

SCINTREX V1.6 Magnetometer R1.7
 Base Field: 57000. Cycle Time: 30 sec Ser No:412240.
 Line: 0. Grid: 1. Job: 1. Date: 88/08/03 Operator: 1.

Station: 0.		Information								
		Changes Between Readings								
Time	Mag Fld	+1	+2	+3	+4	+5	+6	+7	+8	+9
11:40:24	56678.4	-0.7	1.0	-1.4	-0.6	0.2	0.5	0.6	-0.8	-0.2
11:45:24	56677.3	-0.1	-0.3	0.6	-0.9	-0.5	-0.2	0.6	-0.8	0.4
11:50:24	56675.5	0.1	0.9	-1.2	0.5	-0.6	0.3	-0.5	0.5	-0.7
11:55:24	56675.0	0.0	-0.5	0.3	0.3	-0.1	-0.1	-0.3	-0.3	0.7
12:00:24	56673.8	0.0	-0.1	0.2	0.3	-0.1	-0.1	0.9	-1.0	0.0
12:05:24	56673.9	0.8	-1.2	0.3	-0.2	-0.2	0.0	-0.2	0.4	-0.1
12:10:24	56672.5	0.4	0.3	0.3	0.4	-0.7	-1.1	0.9	-0.6	0.7
12:15:24	56672.3	-0.2	-0.4	-0.5	0.6	0.5	-1.3	-0.1	0.0	0.5
12:20:24	56672.3	-1.1	-1.1	0.5	0.8	-0.6	0.4	-0.5	-0.5	-0.3
12:25:24	56671.2	0.0	-1.5	0.6	-0.2	-0.1	0.2	-0.2	0.7	0.1
12:30:24	56670.5	-0.3	1.0	-0.6	-0.9	-0.6	1.2	0.0	0.0	0.2
12:35:24	56668.6	0.5	1.2	0.4	-0.7	-0.5	0.4	-0.8	1.7	-1.2
12:40:24	56670.0	0.1	0.3	-0.8	0.9	0.2	-1.0	0.2	0.3	-0.3
12:45:24	56670.5	-0.2	0.1	0.1	-0.4	0.5	-0.3	0.3	-0.3	-0.9
12:50:24	56669.8	0.8	0.0	-1.3	0.6	0.9	-1.4	0.3	0.5	-0.3
12:55:24	56669.1	0.9	-0.9	0.4	-0.8	0.7	0.1	1.2	-1.6	-0.2
13:00:24	56669.0	-0.1	0.4	-0.1	-1.2	0.7	0.4	-0.2	-0.5	0.2
13:05:24	56668.3	0.2	0.9	-0.5	0.0	-0.3	0.1	0.5	-0.6	-0.5
13:10:24	56668.7	0.5	-1.1	1.4	-0.5	-0.8	0.3	0.6	0.0	-0.9
13:15:24	56668.6	0.6	-0.7	0.4	0.5	0.0	-0.6	-0.1	0.5	0.1
13:20:24	56667.9	0.6	0.6	-1.2	0.7	0.2	-0.1	-0.2	-0.4	0.5
13:25:24	56667.8	1.4	-1.0	0.8	-0.2	0.0	-0.2	-0.8	1.5	-0.6
13:30:24	56669.0	-0.3	-0.3	0.7	-0.1	-0.8	0.0	0.2	0.3	-0.6
13:35:24	56669.1	-0.9	0.5	-0.9	1.8	-0.5	0.8	-0.8	-0.7	0.7
13:40:24	56669.4	-0.6	0.0	0.2	0.7	-0.7	0.1	0.4	1.1	-2.0

13:45:24	56668.7	0.9	0.4	-1.2	0.5	0.9	-0.1	0.0	0.1	0.5
13:50:24	56670.1	-0.6	-0.1	0.8	0.5	-1.9	1.1	1.5	0.2	0.3
13:55:24	56670.6	415.4	-414.2	-0.6	-0.1	0.4	-0.3	0.4	0.2	0.8
14:00:24	56672.0	0.2	0.9	0.3	0.1	-0.1	0.8	-1.5	1.0	-0.4
14:05:24	56673.8	0.2	0.4	-0.5	0.4	-0.6	0.8	-0.4	0.5	-0.6
14:10:24	56674.4	0.5	0.1	0.7	-0.3	0.5	-0.8	0.2	0.2	0.0
14:15:24	56675.3	0.5	-0.4	0.1	-0.3	0.9	0.6	-0.4	0.9	-0.8
14:20:24	56677.4	-1.1	0.0	0.7	0.0	-0.1	-0.1	-0.4	-0.2	1.1
14:25:24	56677.1	-0.3	-0.5	0.0	1.0	-0.2	-0.4	-0.3	0.9	-0.5
14:30:24	56676.1	0.8	0.4	0.6	-0.4	-0.5	-0.8	0.1	1.2	-0.1
14:35:24	56678.5	-1.3	0.7	-0.1	0.1	-0.4	1.3	-1.6	-0.1	0.5
14:40:24	56677.6	1.8	-1.9	0.4	0.3	0.6	0.2	0.8	0.0	0.1
14:45:24	56680.0	1.5	-0.8	-0.7	-0.4	1.5	-0.4	0.2	-0.9	0.1
14:50:24	56679.8	1.1	-0.5	-0.6	0.4	339.6	-340.1	0.0	-0.1	0.8
14:55:24	56680.0	-0.8	201.3	-201.2	-0.1	0.7	0.0	-0.7	852.4	-851.7
15:00:24	56679.9	274.0	-274.1	0.3	-1.2	676.4	-675.3	-0.6	-0.2	1.5
15:05:24	56680.7	0.7	-0.4	-0.7	1.2	0.5	-0.3	0.0	-0.2	1.1
15:10:24	56682.1	0.9	-0.5	0.2	0.2	0.7	-0.6	1.0	-0.4	1.0
15:15:24	56685.0	0.8	0.4	-1.5	0.7	0.2	-0.6	0.7	-0.3	0.1
15:20:24	56685.7	-1.5	0.8	0.8	0.4	-0.7	0.3	-0.4	1.0	-1.2
15:25:24	56685.2	0.4	0.7	-0.5	-0.2	-0.6	-0.3	0.8	-0.4	0.1
15:30:24	56684.8	0.3	-0.2	-0.3	0.9	0.0	-1.4	-0.7	0.8	-0.6
15:35:24	56683.9	1.3	-1.2	0.2	-1.4	1.8	-0.8	-0.4	-0.1	227.2
15:40:24	56683.7	-0.5	0.8	-0.1	-0.6	-0.5	1.0	0.4	-0.6	0.0
15:45:24	56683.6	0.3	-0.3	0.2	0.2	-0.2	-0.1	-0.1	0.6	0.1
15:50:24	56684.3	0.5	-0.4	-0.4	-0.6	1.5	-1.1	0.5	-0.2	0.5
15:55:24	56685.7	-0.6	0.1	-0.3	-0.5	-0.2	1.4	-0.8	0.9	-0.8
16:00:24	56686.7	-0.2	-0.3	-0.3	0.0	0.9	-0.4	-0.4	0.2	0.3
16:05:24	56686.4	-0.4	-0.7	0.8	0.3	0.4	-0.4	-1.5	0.6	0.1
16:10:24	56685.6	-0.1	1.2	-0.9	-0.2	0.8	-0.5	0.2	-0.3	-0.2
16:15:24	57211.0	-524.5	-0.4	-1.1	0.2	254.2	-253.7	-1.0	0.5	1.0
16:20:24	57047.9	300.9	-663.4	0.4	89.4	-88.7	-0.8	1.2	-1.1	826.3
16:25:24	57130.0	-445.4	0.6	0.3	-0.4	-0.4	0.9	0.0	199.6	-198.8
16:30:24	56685.0	1.6	-1.8	0.9	0.5	0.7	-0.6	0.3	-0.6	0.8
16:35:24	56686.5	-0.5	0.2	-0.4	1.0	1.1	-0.4	-0.1	-0.6	0.5
16:40:24	56687.9	-0.3	-0.7	-0.3	0.7	-1.5	318.6	-316.6	0.6	235.5
16:45:24	56687.1	0.4	0.6	-1.2	279.8	-279.4	142.5	-142.1	-0.5	-0.1
16:50:24	56688.1	442.2	-443.3	1.5	0.1	0.0	0.4	-0.3	-0.1	-0.9
16:55:24	56688.3	-1.3	499.0	-497.8	0.0					

SCINTREX V1.6 Magnetometer R1.7
Base Field: 57000. **Uncorrected Data Ser No:705294.
Line: 0. Grid: 1. Job: 1. Date: 88/08/03 Operator: 1.

Station	Mag	Fld	Change	Time	Information
114.00E	66935.6*			09:02:49	

114.00E 66934.8* -0.8 09:03:52

SCINTREX V1.6 Magnetometer R1.7 Ser No:705294.
Base Field: 57000. *=Uncorrected Data
Line: 104.5N Grid: 1. Job: 1. Date: 88/08/03 Operator: 1.

Station	Mag	Fld	Change	Time	Information
97.50E	56653.8*			12:37:27	
97.60E	56607.1*		-46.7	12:36:44	
97.70E	56663.3*		56.2	12:36:13	
97.80E	56633.8*		-29.5	12:35:33	
97.90E	56712.0*		78.2	12:34:57	
98.00E	56699.5*		-12.5	12:34:22	
98.10E	56687.9*		-11.6	12:33:47	
98.20E	56619.2*		-68.7	12:33:10	
98.30E	56612.0*		-7.2	12:32:18	
98.40E	56613.8*		1.8	12:31:48	
98.50E	56740.7*		126.9	12:31:18	
98.60E	56690.7*		-50.0	12:30:54	
98.70E	56632.5*		-58.2	12:30:33	
98.80E	56719.8*		87.3	12:30:03	
98.90E	56653.0*		-66.8	12:29:30	
99.00E	56600.1*		-52.9	12:28:34	
99.10E	56649.7*		49.6	12:28:03	
99.20E	56684.8*		35.1	12:27:33	
99.30E	56715.3*		30.5	12:27:05	
99.40E	56656.4*		-58.9	12:26:42	
99.50E	56725.2*		68.8	12:26:16	
99.60E	56733.7*		8.5	12:25:50	
99.70E	56695.7*		-38.0	12:25:21	
99.80E	56586.2*		-109.5	12:24:22	
99.90E	56618.8*		32.6	12:23:53	
100.00E	56618.2*		-0.6	12:23:09	
100.10E	56602.7*		-15.5	12:22:38	
100.20E	56608.0*		5.3	12:22:08	
100.30E	56606.5*		-1.5	12:21:36	
100.40E	56602.7*		-3.8	12:21:04	
100.50E	56889.0*		286.3	12:20:34	
100.60E	56953.5*		64.5	12:20:04	
100.70E	56813.1*		-140.4	12:19:36	
100.80E	56708.1*		-105.0	12:19:10	
100.90E	56646.3*		-61.8	12:18:32	
101.00E	56704.1*		57.8	12:17:56	
101.10E	56759.6*		55.5	12:17:22	
101.20E	56751.7*		-7.9	12:16:53	
101.30E	56563.7*		-188.0	12:16:28	
101.40E	56745.0*		181.3	12:15:55	
101.50E	56595.0*		-150.0	12:15:27	
101.60E	56515.5*		-79.5	12:15:03	
101.70E	56488.5*		-27.0	12:14:45	
101.80E	56511.4*		22.9	12:13:46	
101.80E	56515.4*		4.0	12:14:16	
101.90E	56604.2*		88.8	12:13:22	
102.00E	56700.2*		96.0	12:12:41	

102.10E	56630.3*	-69.9	12:12:11
102.20E	56513.7*	-116.6	12:11:36
102.30E	56497.0*	-16.7	12:10:58
102.40E	56569.6*	72.6	12:10:05
102.40E	56569.6*	0.0	12:10:27
102.50E	56618.5*	48.9	12:09:35
102.60E	56612.3*	-6.2	12:09:11
102.70E	56692.1*	79.8	12:08:47
102.80E	56708.9*	16.8	12:08:13
102.90E	56469.0*	-239.9	12:07:46
103.00E	56421.9*	-47.1	12:07:22
103.10E	56467.7*	45.8	12:06:34
103.10E	56467.3*	-0.4	12:06:47
103.20E	56477.6*	10.3	12:05:51
103.30E	56378.1*	-99.5	12:05:27
103.40E	56266.4*	-111.7	12:04:46
103.50E	56463.4*	197.0	12:04:09
103.60E	56679.8*	216.4	12:03:34
103.70E	56508.9*	-170.9	12:03:05
103.80E	56999.6*	490.7	12:02:40
103.90E	57329.5*	329.9	12:02:16
104.00E	57281.6*	-47.9	12:01:49
104.10E	56191.3*	-1090.3	12:01:06
104.10E	56190.7*	-0.6	12:01:12
104.20E	56195.5*	4.8	12:00:39
104.20E	56195.9*	0.4	12:00:44
104.30E	56162.6*	-33.3	12:00:11
104.30E	56161.0*	-1.6	12:00:17
104.40E	56456.1*	295.1	11:59:45
104.50E	56353.6*	-102.5	11:59:13
104.60E	56397.4*	43.8	11:58:51
104.70E	56451.4*	54.0	11:58:28
104.80E	56491.1*	39.7	11:58:03
104.90E	56506.3*	15.2	10:56:04
104.90E	56490.0*	-16.3	11:57:42
105.00E	56482.2*	-7.8	10:55:19
105.10E	56943.0*	460.8	10:54:51
105.20E	56546.8*	-396.2	10:54:18
105.20E	56546.5*	-0.3	10:54:24
105.30E	56462.2*	-84.3	10:53:40
105.30E	56459.4*	-2.8	10:53:51
105.40E	56418.4*	-41.0	10:53:04
105.50E	56319.5*	-98.9	10:52:31
105.60E	56194.3*	-125.2	10:52:04
105.70E	56138.9*	-55.4	10:51:18
105.80E	56220.9*	82.0	10:50:51
105.90E	56266.8*	45.9	10:50:18
106.00E	56312.0*	45.2	10:29:58
106.10E	56190.1*	-121.9	10:29:31
106.20E	56223.3*	33.2	10:28:56
106.30E	56202.3*	-21.0	10:28:29
106.40E	56162.4*	-39.9	10:27:43
106.50E	56212.3*	49.9	10:27:10
106.60E	56081.2*	-131.1	10:26:33
106.70E	56078.0*	-3.2	10:25:51

106.80E	56161.2*	83.2	10:25:09
106.90E	56309.4*	148.2	10:24:17
106.90E	56308.5*	-0.9	10:24:24
107.00E	56477.8*	169.3	10:23:18
107.10E	56242.2*	-235.6	10:22:42
107.20E	56137.6*	-104.6	10:22:01
107.30E	56109.0*	-28.6	10:21:17
107.40E	56064.9*	-44.1	10:20:46
107.50E	56063.4*	-1.5	10:20:14
107.60E	55990.4*	-73.0	10:19:40
107.70E	55962.5*	-27.9	10:19:05
107.80E	55935.1*	-27.4	10:18:38
107.90E	55866.1*	-69.0	10:18:08
108.00E	55738.6*	-127.5	10:17:34
108.10E	55401.2*	-337.4	10:16:45
108.10E	55401.4*	0.2	10:17:00
108.20E	55438.9*	37.5	10:16:07
108.30E	55492.2*	53.3	10:15:34
108.40E	55856.7*	364.5	10:15:02
108.50E	56143.2*	286.5	10:14:09
108.60E	55485.3*	-657.9	10:13:28
108.70E	56393.8*	908.5	10:12:48
108.80E	57032.9*	639.1	10:11:54
108.90E	56931.7*	-101.2	10:11:06
109.00E	56883.9*	-47.8	10:10:30
109.10E	56661.8*	-222.1	10:09:53
109.20E	56909.8*	248.0	10:09:19
109.30E	56701.6*	-208.2	10:08:47
109.40E	56713.0*	11.4	10:07:55
109.50E	56351.8*	-361.2	10:07:15
109.60E	57018.0*	666.2	10:06:21
109.60E	57015.3*	-2.7	10:06:27
109.70E	56892.1*	-123.2	10:05:31
109.80E	57028.1*	136.0	09:56:13
109.90E	57036.4*	8.3	09:54:56
109.90E	57034.3*	-2.1	09:55:02
110.00E	56441.1*	-593.2	09:54:17
110.10E	56829.6*	388.5	09:53:49
110.20E	56627.5*	-202.1	09:53:20
110.30E	56790.5*	163.0	09:52:34
110.40E	56943.6*	153.1	09:52:03
110.50E	56539.4*	-404.2	09:51:29
110.60E	55834.5*	-704.9	09:50:50
110.70E	55616.2*	-218.3	09:50:25
110.80E	55847.4*	231.2	09:49:53
110.90E	56410.2*	562.8	09:49:19
111.00E	56785.8*	375.6	09:48:45
111.10E	57099.7*	313.9	09:48:19
111.20E	57406.7*	307.0	09:47:11
111.30E	58207.7*	801.0	09:46:25
111.40E	57764.0*	-443.7	09:45:51
111.50E	57432.8*	-331.2	09:45:23
111.60E	57039.0*	-393.0	09:44:41
111.60E	57037.3*	-1.7	09:44:48
111.70E	56340.9*	-696.4	09:43:53

111.80E	56399.6*	58.7	09:43:18
111.90E	56571.9*	172.3	09:42:55
112.00E	57014.7*	442.8	09:42:25
112.10E	56947.6*	-67.1	09:41:58
112.20E	57781.1*	833.5	09:41:10
112.20E	57781.4*	0.3	09:41:18
112.30E	57564.3*	-217.1	09:40:42
112.40E	57080.4*	-483.9	09:40:10
112.50E	57126.3*	45.9	09:39:40
112.60E	56839.4*	-286.9	09:39:08
112.70E	57529.2*	689.8	09:38:39
112.80E	57652.8*	123.6	09:37:56
112.90E	57224.6*	-428.2	09:37:32
113.00E	57304.8*	80.2	09:36:59
113.00E	57303.7*	-1.1	09:37:05
113.10E	56409.3*	-894.4	09:36:18
113.20E	56135.6*	-273.7	09:35:52
113.30E	56589.2*	453.6	09:35:19
113.40E	56653.3*	64.1	09:34:51
113.50E	56699.4*	46.1	09:34:20
113.60E	56666.4*	-33.0	09:33:53
113.70E	56647.4*	-19.0	09:33:11
113.80E	56819.1*	171.7	09:31:43
113.90E	56910.5*	91.4	09:31:12
113.90E	56909.0*	-1.5	09:31:19
114.00E	57213.2*	304.2	09:30:36
114.10E	57384.4*	171.2	09:30:06
114.20E	57475.9*	91.5	09:29:29
114.30E	57326.2*	-149.7	09:28:33
114.30E	57327.2*	1.0	09:28:51
114.40E	57246.4*	-80.8	09:27:33
114.50E	57106.5*	-139.9	09:27:00
114.60E	57159.4*	52.9	09:26:32
114.70E	57171.3*	11.9	09:25:52
114.80E	56959.9*	-211.4	09:25:31
114.90E	56969.1*	9.2	09:24:57
115.00E	57214.1*	245.0	09:24:06

SCINTREX V1.6 Magnetometer R1.7
 Base Field: 57000. *=Uncorrected Data Ser No:705294.
 Line: 105.N Grid: 1. Job: 1. Date: 88/08/03 Operator: 1.

Station	Mag Fld	Change	Time	Information
97.50E	56621.0*		12:40:19	
97.50E	56626.0*	5.0	12:55:48	
97.60E	56655.6*	29.6	12:41:14	
97.60E	56661.1*	5.5	12:56:21	
97.70E	56669.9*	8.0	12:42:17	
97.70E	56686.4*	16.5	12:56:52	
97.80E	56637.6*	-48.8	12:42:54	
97.80E	56634.2*	-3.4	12:57:31	
97.90E	56593.8*	-40.4	12:43:31	
97.90E	56580.3*	-13.5	12:58:03	
98.00E	56665.4*	85.1	12:44:04	

98.00E	56679.3*	13.9	12:58:31
98.10E	56544.0*	-135.3	12:44:50
98.10E	56533.8*	-10.2	12:59:04
98.20E	56608.1*	74.3	12:45:24
98.20E	56625.6*	17.5	12:59:31
98.30E	56674.7*	49.1	12:46:05
98.30E	56679.0*	4.3	13:00:02
98.40E	56601.5*	-77.5	12:46:59
98.40E	56607.1*	5.6	13:00:57
98.50E	56580.9*	-26.2	12:47:31
98.50E	56580.4*	-0.5	13:01:22
98.60E	56706.4*	126.0	12:48:02
98.60E	56696.8*	-9.6	13:02:00
98.70E	56740.6*	43.8	12:48:40
98.70E	56736.7*	-3.9	13:02:45
98.80E	56675.1*	-61.6	12:49:21
98.80E	56667.5*	-7.6	13:03:28
98.90E	56622.7*	-44.8	12:49:49
98.90E	56625.0*	2.3	13:04:00
99.00E	56625.3*	0.3	12:50:12
99.00E	56614.2*	-11.1	13:04:25
99.10E	56579.2*	-35.0	12:50:42
99.10E	56561.1*	-18.1	13:04:46
99.20E	56693.3*	132.2	12:51:11
99.20E	56687.1*	-6.2	13:05:21
99.30E	56636.0*	-51.1	13:05:49
99.40E	56548.4*	-87.6	13:06:23
99.50E	56646.9*	98.5	13:06:47
99.60E	56710.8*	63.9	13:07:18
99.70E	56656.0*	-54.8	13:07:52
99.80E	56653.1*	-2.9	13:08:16
99.90E	56659.8*	6.7	13:08:46
100.00E	56694.1*	34.3	13:09:15
100.10E	56643.7*	-50.4	13:09:47
100.20E	56638.5*	-5.2	13:10:11
100.30E	56628.5*	-10.0	13:10:36
100.40E	56640.4*	11.9	13:11:03
100.50E	56604.6*	-35.8	13:11:30
100.60E	56589.7*	-14.9	13:11:55
100.70E	56504.3*	-85.4	13:12:21
100.80E	56582.7*	78.4	13:12:53
100.90E	56566.8*	-15.9	13:13:35
101.00E	56575.1*	8.3	13:14:05
101.10E	56635.1*	60.0	13:14:46
101.20E	56573.8*	-61.3	13:15:20
101.30E	56602.7*	28.9	13:15:43
101.40E	56594.6*	-8.1	13:16:18
101.50E	56614.6*	20.0	13:16:59
101.60E	56568.4*	-46.2	13:17:35
101.70E	56481.2*	-87.2	13:18:17
101.80E	56479.0*	-2.2	13:18:49
101.90E	56479.0*	-6.0	13:19:13
102.00E	56505.2*	32.2	13:20:06
102.10E	56553.3*	48.1	13:20:35
102.20E	56455.8*	-97.5	13:21:19

102.30E	56506.4*	50.6	13:22:03
102.40E	56480.2*	-26.2	13:22:40
102.50E	56561.0*	80.8	13:23:14
102.60E	56566.0*	5.0	13:23:40
102.70E	56432.7*	-133.3	13:24:51
102.80E	56432.9*	0.2	13:25:24
102.90E	56404.6*	-28.3	13:25:52
103.00E	56393.6*	-11.0	13:26:20
103.10E	56441.9*	48.3	13:26:55
103.20E	56423.5*	-18.4	13:27:27
103.30E	56409.5*	-14.0	13:28:03
103.40E	56445.9*	36.4	13:28:43
103.50E	56302.8*	-143.1	13:30:14
103.60E	56209.9*	-92.9	13:30:51
103.70E	56134.6*	-75.3	13:31:33
103.80E	55969.0*	-165.6	13:32:03
103.90E	55993.4*	24.4	13:32:44
104.00E	56964.6*	971.2	13:34:10
104.10E	56552.5*	-412.1	13:34:50
104.20E	56220.0*	-332.5	13:35:19
104.30E	56253.6*	33.6	13:35:48
104.40E	56517.7*	264.1	13:36:24
104.50E	56354.3*	-163.4	13:36:52
104.60E	56381.5*	27.2	13:37:19
104.70E	57342.0*	960.5	13:37:46
104.80E	57464.4*	122.4	13:38:17
104.90E	57073.8*	-390.6	13:38:48
105.00E	56821.4*	-252.4	13:39:29
105.10E	57096.4*	275.0	13:40:06
105.20E	56446.4*	-650.0	13:40:41
105.30E	57020.2*	573.8	13:41:12
105.40E	56974.8*	-45.4	13:41:45
105.50E	56907.3*	-67.5	13:42:22
105.60E	57108.8*	201.5	13:42:53
105.70E	57204.8*	96.0	13:43:19
105.80E	57103.4*	-101.4	13:43:53
105.90E	56952.0*	-151.4	13:44:16
106.00E	56810.4*	-141.6	13:44:40
106.10E	56544.8*	-265.6	13:45:13
106.20E	56401.9*	-142.9	13:45:43
106.30E	56260.9*	-141.0	13:46:22
106.40E	56257.0*	-3.9	13:46:02
106.50E	56004.5*	-252.5	13:50:43
106.60E	56354.1*	349.6	13:51:30
106.70E	57775.6*	1421.5	13:52:06
106.80E	57749.8*	-25.8	13:52:37
106.90E	57777.4*	27.6	13:53:11
107.00E	57768.2*	-9.2	13:53:59
107.10E	56644.8*	-1123.4	13:54:33
107.20E	57075.9*	431.1	13:55:03
107.30E	57135.3*	59.4	13:55:34
107.40E	57108.4*	-26.9	13:56:00
107.50E	56887.5*	-220.9	13:56:27
107.60E	56868.4*	-19.1	13:56:52
107.70E	56950.9*	82.5	13:57:20

107.80E	56762.4*	-188.5	13:57:52
107.90E	56608.2*	-154.2	13:58:23
108.00E	56322.0*	-286.2	13:58:55
108.10E	55858.4*	-463.6	13:59:25
108.20E	56254.4*	396.0	13:59:59
108.30E	56680.7*	426.3	14:00:38
108.40E	56855.8*	175.1	14:01:06
108.50E	56964.4*	108.6	14:01:36
108.60E	57021.5*	57.1	14:02:01
108.70E	56802.1*	-219.4	14:02:28
108.80E	56874.4*	72.3	14:02:56
108.90E	56562.7*	-311.7	14:03:21
109.00E	56903.2*	340.5	14:03:43
109.10E	57227.7*	324.5	14:04:12
109.20E	57403.0*	175.3	14:04:37
109.30E	57450.9*	47.9	14:05:04
109.40E	57040.7*	-410.2	14:05:30
109.50E	57078.9*	38.2	14:05:57
109.60E	57031.6*	-47.3	14:06:23
109.70E	56724.9*	-306.7	14:06:57
109.80E	57706.6*	981.7	14:07:26
109.90E	57027.8*	-678.8	14:07:55
110.00E	56692.3*	-335.5	14:08:39
110.10E	56483.4*	-208.9	14:09:25
110.20E	56628.5*	145.1	14:09:56
110.30E	56692.8*	64.3	14:10:25
110.40E	56283.4*	-409.4	14:11:03
110.50E	56718.4*	435.0	14:11:39
110.60E	56845.2*	126.8	14:12:13
110.70E	57081.7*	235.5	14:12:43
110.80E	58088.0*	1006.3	14:13:18
110.90E	57708.9*	-379.1	14:14:00
111.00E	57385.7*	-323.2	14:14:31
111.10E	57620.0*	234.3	14:14:55
111.20E	56974.8*	-645.2	14:15:37
111.30E	57041.9*	67.1	14:15:58
111.40E	57223.3*	181.4	14:16:36
111.50E	57738.2*	514.9	14:17:08
111.60E	57351.0*	-387.2	14:17:35
111.70E	57858.6*	507.6	14:18:00
111.80E	57755.6*	-103.0	14:18:30
111.90E	57601.9*	-153.7	14:19:00
112.00E	57353.7*	-248.2	14:19:23
112.10E	57233.1*	-120.6	14:20:01
112.20E	57241.1*	8.0	14:20:29
112.30E	57045.0*	-196.1	14:20:56
112.40E	56931.1*	-113.9	14:21:29
112.50E	56681.0*	-250.1	14:22:08
112.60E	56344.6*	-336.4	14:22:41
112.70E	56284.1*	-60.5	14:25:33
112.80E	56385.6*	101.5	14:26:02
112.90E	56288.7*	-96.9	14:26:39
113.00E	56053.3*	-235.4	14:27:21
113.10E	56316.6*	263.3	14:27:59
113.20E	56617.8*	301.2	14:28:28

113.30E 56613.3* -4.5 14:29:14
 113.40E 57038.8* 425.5 14:29:43
 113.50E 56991.8* -47.0 14:30:14
 113.60E 56940.4* -51.4 14:30:48
 113.70E 57136.6* 196.2 14:31:25
 113.80E 57154.2* 17.6 14:31:49
 113.90E 57125.2* -29.0 14:32:21
 114.00E 56993.3* -131.9 14:33:02
 114.10E 58194.3* 1201.0 14:33:34
 114.20E 58216.5* 22.2 14:34:01
 114.30E 57252.9* -963.6 14:34:39
 114.40E 57031.6* -221.3 14:35:03
 114.50E 57630.7* 599.1 14:35:34
 114.60E 57407.9* -222.8 14:36:03
 114.70E 57522.1* 114.2 14:36:31
 114.80E 57696.9* 174.8 14:36:56
 114.90E 57249.1* -447.8 14:37:25
 115.00E 57025.7* -223.4 14:38:11

SCINTREX V1.6 Magnetometer R1.7
 Base Field: 57000. *=Uncorrected Data Ser No:705294.
 Line: 105.5N Grid: 1. Job: 1. Date: 88/08/03 Operator: 1.

Station	Mag	Fld	Change	Time	Information
97.90E	56637.9*			16:17:56	
98.00E	56696.0*	58.1		16:17:39	
98.10E	56713.8*	17.8		16:17:25	
98.20E	56636.8*	-77.0		16:17:05	
98.30E	56665.2*	28.4		16:16:44	
98.40E	56631.6*	-33.6		16:16:24	
98.50E	56591.5*	-40.1		16:15:40	
98.50E	56654.7*	63.2		16:16:02	
98.60E	56815.6*	160.9		16:15:21	
98.70E	56613.3*	-202.3		16:15:00	
98.80E	56603.2*	-10.1		16:14:36	
98.90E	56598.9*	-4.3		16:14:11	
99.00E	56567.2*	-31.7		16:13:32	
99.10E	56640.0*	72.8		16:13:07	
99.20E	56605.9*	-34.1		16:12:49	
99.30E	56632.9*	27.0		16:12:29	
99.40E	56605.8*	-27.1		16:12:05	
99.50E	56604.9*	-0.9		16:11:43	
99.60E	56614.2*	9.3		16:11:23	
99.70E	56681.9*	67.7		16:10:58	
99.80E	56586.8*	-95.1		16:10:29	
99.90E	56586.5*	-0.3		16:10:06	
100.00E	56648.5*	62.0		16:09:41	
100.10E	56619.1*	-29.4		16:09:19	
100.20E	56596.0*	-23.1		16:08:56	
100.30E	56583.8*	-12.2		16:08:37	
100.40E	56608.9*	25.1		16:08:17	
100.50E	56597.2*	-11.7		16:07:55	
100.60E	56567.4*	-29.8		16:07:33	
100.70E	56539.2*	-28.2		16:07:01	

100.80E	56568.9*	29.7	16:06:39
100.90E	56558.5*	-10.4	16:06:18
101.00E	56561.8*	3.3	16:06:01
101.10E	56541.2*	-20.6	16:05:31
101.20E	56534.5*	-6.7	16:05:10
101.30E	56552.9*	18.4	16:04:46
101.40E	56561.4*	8.5	16:04:24
101.50E	56630.1*	68.7	16:03:40
101.50E	56631.8*	1.7	16:03:54
101.60E	56817.8*	186.0	16:03:12
101.70E	56833.6*	15.8	16:02:48
101.80E	56694.4*	-139.2	16:02:21
101.90E	56606.1*	-88.3	16:01:52
102.00E	56526.2*	-79.9	16:01:16
102.10E	56569.6*	43.4	16:00:44
102.20E	56527.5*	-42.1	16:00:12
102.30E	56442.5*	-85.0	15:59:33
102.40E	56504.0*	61.5	15:59:56
102.50E	56574.9*	70.9	15:58:26
102.60E	56657.4*	82.5	15:57:58
102.70E	56537.9*	-119.5	15:57:32
102.80E	56425.7*	-112.2	15:57:11
102.90E	56370.0*	-55.7	15:56:42
103.00E	56261.3*	-108.7	15:56:15
103.10E	56071.9*	-189.4	15:55:26
103.20E	55989.3*	-82.6	15:54:57
103.30E	56055.1*	65.8	15:54:27
103.40E	55980.8*	-74.3	15:53:52
103.50E	56302.4*	321.6	15:53:13
103.60E	56545.5*	243.1	15:52:48
103.70E	56796.9*	251.4	15:52:25
103.80E	56900.8*	103.9	15:52:01
103.90E	57148.4*	247.6	15:51:35
104.00E	57375.1*	226.7	15:51:10
104.10E	56839.7*	-535.4	15:50:09
104.20E	57000.9*	161.2	15:49:47
104.30E	57137.8*	136.9	15:49:18
104.40E	56416.4*	-721.4	15:48:42
104.50E	56110.0*	-306.4	15:48:11
104.50E	56108.6*	-1.4	15:48:17
104.60E	56243.0*	134.4	15:47:44
104.70E	56679.5*	436.5	15:47:12
104.80E	56500.3*	-179.2	15:46:50
104.90E	56503.1*	2.8	15:46:31
105.00E	56478.9*	-24.2	15:46:14
105.10E	56156.3*	-322.6	15:45:46
105.20E	56156.8*	0.5	15:45:20
105.30E	56271.4*	114.6	15:44:50
105.40E	56075.0*	-196.4	15:44:27
105.50E	56000.2*	-74.8	15:44:04
105.60E	55953.6*	-46.6	15:43:40
105.70E	55920.2*	-33.4	15:43:12
105.80E	55920.1*	-0.1	15:42:37
105.90E	55561.2*	-358.9	15:41:51
106.00E	56781.0*	1219.8	15:40:08

106.10E	56254.6*	-526.4	15:39:42
106.20E	56167.9*	-86.7	15:38:39
106.30E	57486.3*	1318.4	15:37:25
106.40E	57792.6*	306.3	15:36:55
106.50E	57786.7*	-3.9	15:36:21
106.60E	57785.3*	-1.4	15:35:23
106.70E	56361.6*	-823.7	15:34:41
106.80E	56733.0*	-228.6	15:34:07
106.90E	55185.7*	-1547.3	15:33:19
107.00E	56021.2*	835.5	15:32:29
107.10E	55819.1*	-202.1	15:30:50
107.20E	55784.2*	-34.9	15:30:13
107.30E	55827.9*	43.7	15:29:38
107.40E	55934.7*	106.8	15:29:03
107.50E	56079.0*	144.3	15:28:27
107.60E	55842.2*	-236.8	15:27:55
107.70E	55765.1*	-77.1	15:27:28
107.80E	55786.3*	21.2	15:26:56
107.90E	55871.3*	85.0	15:26:20
108.00E	56029.7*	158.4	15:25:45
108.10E	56041.7*	12.0	15:25:10
108.20E	56228.5*	186.8	15:24:31
108.30E	55299.0*	-929.5	15:24:00
108.40E	55675.0*	376.0	15:22:50
108.50E	56190.0*	515.0	15:21:09
108.60E	56302.3*	112.3	15:20:41
108.70E	56146.1*	-156.2	15:19:58
108.80E	56074.4*	-71.7	15:19:34
108.90E	56422.1*	347.7	15:19:09
109.00E	56733.6*	311.5	15:18:46
109.10E	57143.8*	410.2	15:18:17
109.20E	56700.6*	-443.2	15:17:51
109.30E	56462.6*	-238.0	15:17:24
109.40E	56594.8*	132.2	15:16:52
109.50E	56709.9*	115.1	15:16:25
109.60E	56908.8*	198.9	15:16:00
109.70E	56997.7*	88.9	15:15:35
109.80E	56796.7*	-201.0	15:15:11
109.90E	56828.7*	32.0	15:14:49
110.00E	56714.9*	-113.8	15:14:23
110.10E	56896.7*	181.8	15:14:02
110.20E	56765.0*	-131.7	15:13:45
110.30E	56456.7*	-308.3	15:13:12
110.40E	56566.6*	109.9	15:12:11
110.50E	56937.4*	370.8	15:11:34
110.60E	56842.5*	-94.9	15:10:53
110.70E	56763.3*	-79.2	15:10:37
110.80E	56685.9*	-77.4	15:10:15
110.90E	56452.9*	-233.0	15:09:41
111.00E	56335.8*	-117.1	15:09:04
111.10E	56302.6*	-33.2	15:08:16
111.10E	56414.9*	112.3	15:08:39
111.20E	56316.4*	-98.5	15:07:44
111.30E	56243.3*	-73.1	15:07:15
111.40E	56295.3*	52.0	15:06:45

111.50E 56338.9* 43.6 15:06:13
 111.60E 56281.4* -57.5 15:05:39
 111.70E 56424.0* 142.6 15:05:16
 111.80E 56184.6* -239.4 15:04:45
 111.90E 56406.5* 221.9 15:04:06
 112.00E 57564.5* 1150.0 15:03:17
 112.10E 56979.3* -585.2 15:02:38
 112.20E 57276.6* 297.3 15:01:54
 112.30E 57260.3* -16.3 15:01:21
 112.40E 56477.8* -702.5 15:00:35
 112.50E 57456.0* 978.2 15:00:02
 112.60E 57044.0* 380.0 14:59:32
 112.70E 58543.6* 699.6 14:59:02
 112.80E 58555.2* 11.6 14:58:25
 112.90E 58356.0* -199.2 14:57:57
 113.00E 56930.4* -1425.6 14:57:30
 113.10E 56735.2* -195.2 14:57:01
 113.20E 57864.2* 1129.0 14:56:37
 113.30E 58041.6* 177.4 14:56:10
 113.40E 58164.0* 122.4 14:55:15
 113.50E 56812.3* -1351.7 14:54:43
 113.60E 56944.2* 131.9 14:54:06
 113.70E 57510.7* 566.5 14:53:35
 113.80E 57663.4* 152.7 14:53:04
 113.90E 57460.2* -203.2 14:52:33
 114.00E 57967.0* 506.8 14:51:53
 114.10E 57736.0* -231.0 14:51:22
 114.20E 57529.4* -206.6 14:50:28
 114.30E 57752.5* 223.1 14:49:29
 114.40E 57590.4* -162.1 14:48:53
 114.50E 57535.8* -54.6 14:48:09
 114.60E 57327.6* -208.2 14:47:22
 114.70E 57228.5* -99.1 14:46:37
 114.80E 57182.7* -45.8 14:46:03
 114.90E 57248.9* 66.2 14:45:37
 115.00E 57032.9* -216.0 14:44:59

SCINTREX V1.6 Magnetometer R1.7
 Base Field: 57000. Cycle Time: 30 sec Ser No: 412240.
 Line: 0. Grid: 1. Job: 1. Date: 88/05/01 Operator: 1.

Station:	0.	Information									
		Changes Between Readings									
Time	Mag Fld	+1	+2	+3	+4	+5	+6	+7	+8	+9	
08:45:07	56670.2	0.4	-0.6	0.1	0.8	0.8	-0.8	-0.2	-0.1	0.6	
08:50:07	56671.3	-0.5	0.9	0.3	-0.9	-0.3	-0.4	0.0	0.8	0.6	

08:55:07	56671.3	0.4	-0.1	0.2	-0.6	-0.4	0.3	1.2	-1.1	0.1
09:00:07	56670.5	0.4	0.2	0.3	-0.5	0.8	0.8	0.5	0.2	0.0
09:05:07	56672.3	0.9	0.1	-0.3	0.3	0.2	0.4	-0.3	0.9	-0.3
09:10:07	56674.0	0.2	0.1	0.2	-0.9	0.2	-0.1	-0.2	0.9	-0.8
09:15:07	56673.3	0.6	0.0	-0.2	0.5	-1.1	0.7	-0.1	0.3	-0.9
09:20:07	56673.8	0.0	-0.9	-0.2	1.0	-1.6	0.7	0.2	-1.3	0.4
09:25:07	56672.6	0.6	-0.9	-0.2	0.6	-0.8	0.9	-0.8	0.1	-0.2
09:30:07	56672.3	-0.3	-0.6	-0.1	1.7	-1.1	-0.6	0.0	0.0	0.4
09:35:07	56671.6	-1.0	0.5	0.0	-0.7	1.5	-1.7	0.4	0.0	-0.9
09:40:07	56670.2	0.7	-0.2	-0.8	1.2	0.3	-0.6	-0.1	0.2	-0.7
09:45:07	56670.0	-0.6	-0.2	0.0	-0.2	-1.5	1.6	0.4	-0.5	1.3
09:50:07	56670.0	0.7	-0.3	-0.4	1.4	-0.2	0.0	-1.0	0.4	0.8
09:55:07	56671.0	0.5	0.6	-0.2	0.3	0.4	0.4	-0.8	0.3	0.2
10:00:07	56673.0	-0.8	-0.1	0.5	-0.6	-0.2	0.9	0.1	0.4	0.0
10:05:07	56672.5	0.6	-0.3	-0.3	0.6	-0.4	1.1	0.1	0.0	-0.2
10:10:07	56674.2	0.4	0.6	-0.5	0.4	-0.1	-0.9	0.2	1.0	-1.3
10:15:07	56674.1	1.3	-0.8	0.8	-0.4	0.5	-0.6	0.2	-0.1	-0.4
10:20:07	56674.7	0.9	-1.0	1.0	-0.9	0.4	0.3	-0.1	-0.6	0.4
10:25:07	56676.2	-1.7	0.6	-0.4	0.3	0.6	-0.1	-0.2	0.0	0.0
10:30:07	56676.1	-1.3	0.0	1.8	-2.0	-0.8	0.4	-0.4	0.4	0.2
10:35:07	56673.9	1.7	-0.3	-0.1	0.0	-1.1	0.9	0.6	0.2	0.4
10:40:07	56676.4	-1.0	-0.3	-0.2	0.6	-0.6	0.1	0.7	0.0	0.2
10:45:07	56676.0	-0.5	0.2	-0.9	1.3	-0.3	-1.4	1.1	-0.3	1.6
10:50:07	56676.5	0.2	0.4	0.0	0.1	0.4	0.2	0.4	0.0	0.0
10:55:07	56677.8	-1.7	-0.5	-0.5	1.3	-2.3	0.4	0.0	-0.4	-0.9
11:00:07	56674.9	-0.8	1.2	0.4	0.3	-0.2	1.1	-1.2	0.4	-0.4
11:05:07	56676.1	-1.0	0.5	0.0	-0.1	-0.4	-0.4	-0.4	1.8	-0.8
11:10:07	56674.2	1.2	-0.6	0.5	-0.9	0.5	0.0	0.5	0.0	-0.4
11:15:07	56675.0	0.0	0.4	-0.2	0.8	-0.4	-0.4	1.3	-1.1	0.8
11:20:07	56675.2	-0.1	0.4	0.5	-0.3	0.2	-1.3	1.5	-0.6	-0.4
11:25:07	56676.5	0.1	-1.6	0.5	0.1	-0.1	-0.2	0.9	-0.4	-0.4
11:30:07	56676.3	-0.1	-0.6	-0.5	0.8	-0.5	-1.0	0.2	-0.1	0.4
11:35:07	56675.4	-1.0	-0.5	1.1	-0.5	0.4	1.4	-0.3	-1.0	0.8
11:40:07	56674.8	0.9	-0.2	0.0	-0.5	-0.2	0.3	0.2	-0.7	-0.6
11:45:07	56674.9	-0.4	0.7	-0.2	-0.2	-0.8	0.8	-1.2	1.3	-0.6
11:50:07	56674.3	0.0	0.7	-1.2	0.7	0.0	-1.2	0.3	1.1	-0.7
11:55:07	56674.0	134.8	-134.9	-0.3	0.3	-0.2	-0.2	0.8	0.6	0.0
12:00:07	56675.5	-1.4	0.2	0.9	-0.4	-0.5	0.9	-0.8	0.5	-1.5
12:05:07	56675.0	-0.9	0.3	-0.6	0.5	-0.8	-0.5	1.2	0.1	-1.0
12:10:07	56674.2	-0.8	-0.6	0.7	-0.4	0.8	-1.1	0.3	-0.3	-0.2
12:15:07	56672.8	-0.1	0.3	0.4	0.1	-0.4	-0.4	-0.5	1.4	-1.4
12:20:07	56673.1	-0.3	-0.2	0.8	-1.3	0.2	0.6	0.6	-1.9	0.1
12:25:07	56672.0	0.0	1.1	-0.7	-0.2	-0.4	0.7	0.5	-0.8	0.0
12:30:07	56671.4	0.9	0.3	-0.7	0.6	-0.9	0.7	-0.4	-0.6	0.1
12:35:07	56670.8	112.8	-111.6	-0.4	0.6	-1.1	0.6	-0.1	-0.9	1.2
12:40:07	56672.3	-1.0	0.8	-0.3	0.3	-0.1	1.4	-0.7	-1.1	-0.1
12:45:07	56672.3	-0.5	-0.6	-0.4	-0.6	139.9	-139.1	-0.6	0.2	113.0
12:50:07	56677.3	-205.8	0.5	138.5	-139.3	1.3	-1.6	0.1	1.1	-1.4
12:55:07	56671.4	0.0	-0.1	0.4	0.7	-1.1	-0.9	0.2	0.4	0.0
13:00:07	56670.3	0.7	0.2	0.3	-1.2	0.8	0.6	-0.1	0.1	-0.1
13:05:07	56692.7	-221.3	-1.1	0.6	-0.5	249.2	-248.8	-0.1	-1.3	1.0
13:10:07	56669.7	277.7	-277.5	-0.2	0.1	0.4	-0.9	0.2	-0.8	0.0
13:15:07	56669.2	0.8	-1.0	0.3	0.0	276.9	-276.7	-0.4	-0.1	0.5
13:20:07	56669.6	-0.9	0.7	-0.8	0.9	-0.5	1.1	0.3	-1.0	-0.6
13:25:07	56669.1	386.9	-326.6	-59.9	0.3	-0.2	-0.5	0.1	0.2	0.2

13:30:07	56670.1	0.4	-0.4	0.4	0.7	-1.3	0.7	358.8	-359.0	0.2
13:35:07	56670.9	0.0	0.7	411.9	-412.3	-0.4	-0.1	1.0	-1.2	0.0
13:40:07	56671.3	-0.2	-0.5	1.3	-1.7	1.6	0.0	-0.6	-0.4	0.3
13:45:07	56670.8	0.8	-0.1	-0.8	0.2	-0.3	0.4	-1.4	1.9	-0.7
13:50:07	56671.0	-1.0	1.0	0.0	0.3	-0.5	0.1	0.6	-1.4	1.7
13:55:07	56671.1	0.9	1.1	-0.6	0.0	-1.1	0.9	0.7	-0.8	0.4
14:00:07	56673.6	0.3	-0.7	-1.4	0.6	0.0	-0.5	-0.3	0.8	0.2
14:05:07	56672.2	-0.1	-0.2	-0.1	-1.2	-0.3	1.1	-0.2	0.8	-1.7
14:10:07	56670.7	0.3	1.2	-2.1	1.5	-1.5	0.8	1.1	-0.5	-0.1
14:15:07	56671.9	-0.1	-0.4	0.5	-0.3	0.2	1.5	-0.3	-0.7	-0.7
14:20:07	56672.4	0.2	0.4	-0.3	-0.2	0.3	0.2	0.4	-1.8	1.1
14:25:07	56672.5	0.8	0.7	-0.2	0.0	1.2	0.0	0.5	0.7	0.3
14:30:07	56677.2	-0.6	0.1	0.4	-0.3	0.2	0.1	-0.4	-0.2	0.4
14:35:07	56676.7	-0.6	0.2	-1.5	1.5	-1.3	-0.4	0.6	-0.2	0.6
14:40:07	56676.6	-0.6	0.1	-1.2	-2.3	0.6	-2.1	-1.3	0.7	-0.7
14:45:07	56689.5	1.0	0.3	-1.5	1.9	-1.0	1.0	-0.9	-0.7	0.1
14:50:07	56670.4	-0.8	1.1	0.6	-1.2	0.4	0.4	0.3	-0.5	0.2
14:55:07	56670.9	0.4	-0.6	1.6	0.0	-0.6	0.6	-0.6	0.4	-0.5
15:00:07	56672.1	0.3	-1.1	1.1	-0.2	-0.2	0.0	0.2	0.5	-0.9
15:05:07	56671.8	-1.1	0.7	1.0	-1.1	0.1	-1.3	0.0	0.8	-0.5
15:10:07	56670.6	0.9	0.3	-0.1	0.1	0.4	-0.1	-0.4	0.6	0.3
15:15:07	56673.3	-0.8	0.3	0.2	0.7	1.0	1.3	-0.4	-0.2	0.5
15:20:07	56676.4	0.8	1.3	-0.2	0.4	0.4	0.3	-0.1	0.4	-0.2
15:25:07	56678.5	1.6	-1.7	1.0	0.5	-0.1	0.1	0.8	0.0	-0.1
15:30:07	56680.4	0.4	-0.4	2.0	-0.3	0.4	-1.5	-0.5	-0.1	0.9
15:35:07	56681.6	0.9	0.2	-0.9	0.8	0.1	0.9	-0.7	-1.0	1.4
15:40:07	56683.3	-0.9	0.7	-1.3	0.3	0.4	-1.6	0.6	-0.4	-0.8
15:45:07	56680.1	-0.3	-0.3	-1.0	0.2	0.3	-1.1	0.5	-0.9	-0.6
15:50:07	56677.7	-0.7	-1.4	0.9	-0.9	0.6	0.3	0.0	-1.5	0.6
15:55:07	56674.5	0.6	-0.6	0.1	0.7	-0.3	0.0	1.4	0.2	0.0
16:00:07	56677.8	-0.6	-0.5	2.4	-1.3	1.0	1.7	-0.5	1.0	317.0
16:05:07	56682.3	0.7	-0.6	0.2	0.8	0.0	0.6	0.6	-0.4	1.3
16:10:07	56685.9	-0.1	0.3	-0.6	-0.1	0.6	0.1	0.5	-0.8	0.0
16:15:07	56683.2	0.4	1.5	-0.5	-0.5	0.1	-1.0	0.3	-0.3	-0.1
16:20:07	56686.1	0.6	-1.3	0.3	0.6	-1.0	0.2	0.1	-0.9	0.6
16:25:07	56684.9	1.1	-1.2	0.5	0.5	0.0	-1.2	-0.9	1.4	-0.7
16:30:07	56684.3	0.2	-1.1	0.7	0.4	-1.1	1.2	-2.0	-0.2	1.0
16:35:07	56682.3	0.6	-0.3	0.9	-1.1	0.6	0.1	-1.0	1.5	-0.3
16:40:07	56682.1	0.7	-0.7	0.8	0.8	0.5	0.2	0.8	-0.7	0.3
16:45:07	56684.9	1.1	-0.9	1.2	0.6	-1.2				

SCINTREX V1.6 Magnetometer R1.7
 Base Field: 57000. *=Uncorrected Data Ser No:705294.
 Line: 0. Grid: 1. Job: 1. Date: 88/05/01 Operator: 1.

Station	Mag	Fid	Change	Time	Information
0.	66816.4*			13:35:20	
0.	66653.6*		-162.8	13:36:45	
0.	66818.5*		164.9	13:42:04	
0.	66818.9*		0.4	13:42:17	
0.	66819.1*		0.2	13:44:48	
0.	58331.9*		-8487.2	13:45:44	
0.	58330.9*		-1.0	13:45:58	
0.	58330.7*		-0.2	13:46:18	
0.	58401.3*		70.6	13:46:41	
0.	58508.9*		107.6	13:47:08	
0.	58502.2*		-6.7	13:47:20	
0.	58816.6*		314.4	13:47:42	
0.	59107.6*		291.0	13:48:04	
0.	66818.8*		7711.2	13:48:33	

SCINTREX V1.6 Magnetometer R1.7
 Base Field: 57000. *=Uncorrected Data Ser No:705294.
 Line: 106.N Grid: 1. Job: 1. Date: 88/05/01 Operator: 1.

Station	Mag	Fid	Change	Time	Information
98.30E	56668.5*			11:07:12	
98.40E	56595.1*		-73.4	11:06:40	
98.50E	56644.3*		49.2	11:06:09	
98.60E	56632.6*		-11.7	11:04:53	
98.70E	56620.2*		-12.4	11:04:09	
98.80E	56676.5*		56.3	11:03:38	
98.90E	56592.4*		-84.1	11:03:04	
99.00E	56608.4*		16.0	11:02:15	
99.10E	56674.9*		66.5	11:01:29	
99.20E	56717.2*		42.3	11:01:03	
99.30E	56599.9*		-117.3	11:00:32	
99.40E	56535.6*		-64.3	11:00:07	
99.50E	56654.5*		118.9	10:59:35	
99.60E	56692.4*		37.9	10:59:05	
99.70E	56644.3*		-48.1	10:58:37	
99.80E	56596.9*		-47.4	10:58:09	
99.90E	56600.2*		3.3	10:57:44	
100.00E	56589.1*		-11.1	10:57:06	
100.10E	56577.6*		-11.5	10:56:40	
100.20E	56610.3*		32.7	10:56:04	
100.30E	56566.7*		-43.6	10:55:32	
100.40E	56577.4*		10.7	10:54:53	
100.50E	56556.2*		-21.2	10:53:31	
100.60E	56565.1*		8.9	10:53:00	
100.70E	56545.0*		-20.1	10:52:34	
100.80E	56537.7*		-7.3	10:52:02	
100.90E	56515.5*		-22.2	10:51:34	
101.00E	56559.4*		43.9	10:51:04	

101.10E	56502.7*	-56.7	10:50:37
101.20E	56556.9*	54.2	10:49:37
101.30E	56540.1*	-16.8	10:49:11
101.40E	56442.4*	-97.7	10:48:37
101.50E	56498.9*	56.5	10:48:13
101.60E	56425.3*	-73.6	10:47:41
101.70E	56467.3*	42.0	10:47:18
101.80E	56618.5*	151.2	10:46:52
101.90E	56727.7*	109.2	10:46:22
102.00E	56453.8*	-273.9	10:43:27
102.10E	56491.0*	37.2	10:43:00
102.20E	56450.8*	-40.2	10:42:30
102.30E	56395.8*	-55.0	10:42:00
102.40E	56387.0*	-8.8	10:41:27
102.40E	56387.4*	0.4	10:41:36
102.50E	56348.7*	-38.7	10:40:53
102.60E	56336.7*	-12.0	10:40:30
102.70E	56262.3*	-74.4	10:40:03
102.80E	56200.0*	-62.3	10:39:28
102.90E	56256.8*	56.8	10:38:28
103.00E	56170.1*	-86.7	10:37:50
103.10E	56053.2*	-116.9	10:37:13
103.20E	56188.0*	134.8	10:36:44
103.30E	56373.7*	185.7	10:36:07
103.40E	56641.1*	267.4	10:35:33
103.50E	56537.0*	-104.1	10:35:05
103.60E	56780.6*	243.6	10:34:24
103.70E	56625.4*	-155.2	10:33:57
103.80E	56522.2*	-103.2	10:33:24
103.90E	57417.3*	895.1	10:32:56
104.00E	57936.4*	519.1	10:32:25
104.10E	58105.2*	168.8	10:31:20
104.20E	57358.8*	-746.4	10:30:55
104.30E	56169.3*	-1189.5	10:30:27
104.40E	55947.2*	-222.1	10:30:02
104.50E	55744.6*	-202.6	10:29:39
104.60E	55827.9*	83.3	10:29:13
104.70E	56110.1*	282.2	10:28:48
104.80E	56097.9*	-12.2	10:28:18
104.90E	56109.9*	12.0	10:27:56
105.00E	56192.1*	82.2	10:27:26
105.10E	56055.3*	-136.8	10:26:53
105.20E	56092.5*	37.2	10:26:29
105.30E	55879.8*	-212.7	10:25:24
105.40E	56067.3*	187.5	10:24:55
105.50E	56103.5*	36.2	10:23:51
105.60E	56273.4*	169.9	10:23:23
105.70E	56548.4*	275.0	10:22:50
105.80E	55866.9*	-681.5	10:22:20
105.90E	55809.2*	-57.7	10:21:38
106.00E	55938.6*	129.4	10:20:56
106.10E	56018.2*	79.6	10:20:21
106.20E	56508.4*	490.2	10:19:36
106.30E	56475.6*	-32.8	10:19:04
106.40E	57744.7*	1269.1	10:17:59

106.50E	57273.8*	-470.9	10:17:27
106.60E	57691.4*	417.6	10:16:34
106.70E	57414.4*	-277.0	10:15:49
106.80E	56957.4*	-457.0	10:14:42
106.90E	56965.4*	8.0	10:13:43
107.00E	57353.0*	387.6	10:12:38
107.10E	56664.2*	-688.8	10:12:00
107.20E	56787.4*	123.2	10:11:22
107.30E	57766.7*	979.3	10:10:45
107.40E	57340.2*	-426.5	10:10:13
107.50E	56606.4*	-733.8	10:09:36
107.60E	57146.5*	540.1	10:08:59
107.70E	57768.5*	622.0	10:08:14
107.80E	56722.1*	-1046.4	10:07:27
107.90E	56755.7*	33.6	10:06:56
108.00E	56283.7*	-472.0	10:06:27
108.10E	55952.7*	-331.0	10:06:00
108.20E	55750.4*	-202.3	10:05:25
108.30E	55301.1*	-449.3	10:04:55
108.40E	55626.3*	325.2	10:04:22
108.50E	56105.9*	479.6	10:03:42
108.60E	57023.0*	917.1	10:02:48
108.70E	56935.1*	-87.9	10:02:08
108.80E	57358.9*	423.8	10:01:30
108.90E	57706.6*	347.7	10:00:57
109.00E	58074.4*	367.8	10:00:18
109.10E	58065.4*	-9.0	09:59:42
109.20E	57804.5*	-460.9	09:59:14
109.30E	57603.1*	-1.4	09:58:45
109.40E	57843.3*	240.2	09:58:15
109.50E	57511.9*	-331.4	09:57:44
109.60E	57679.8*	167.9	09:57:10
109.70E	57153.7*	-526.1	09:56:38
109.80E	55876.3*	-1277.4	09:56:04
109.90E	56093.8*	217.5	09:55:34
110.00E	56273.7*	179.9	09:55:01
110.10E	55908.4*	-365.3	09:54:15
110.20E	55555.6*	-352.8	09:53:39
110.30E	56093.4*	537.8	09:52:58
110.40E	55940.7*	-152.7	09:52:21
110.50E	55945.2*	4.5	09:51:52
110.60E	56402.9*	457.7	09:51:23
110.70E	57332.4*	929.5	09:50:48
110.80E	57638.4*	306.0	09:50:12
110.90E	57487.5*	-150.9	09:49:47
111.00E	57703.9*	216.4	09:48:58
111.10E	57504.3*	-199.6	09:48:27
111.20E	57744.4*	240.1	09:47:56
111.30E	58048.4*	304.0	09:46:51
111.40E	57690.0*	-358.4	09:46:02
111.50E	57880.6*	190.6	09:45:28
111.60E	57744.1*	-136.5	09:44:37
111.70E	57566.6*	-177.5	09:43:58
111.80E	57278.5*	-288.1	09:42:50
111.90E	57241.8*	-36.7	09:41:40

112.00E 57118.7* -123.1 09:40:52
 112.10E 56913.8* -204.9 09:40:10
 112.20E 56549.3* -364.5 09:39:23
 112.30E 56536.4* -12.9 09:38:43
 112.40E 56706.5* 170.1 09:37:49
 112.50E 56791.8* 85.3 09:36:51
 112.60E 57662.1* 870.3 09:35:21
 112.70E 57461.6* -200.5 09:34:35
 112.80E 56885.2* -576.4 09:33:21
 112.90E 57041.3* 156.1 09:32:38

SCINTREX V1.6 Magnetometer R1.7
 Base Field: 57000. *Uncorrected Data Ser No:705294.
 Line: 106.SN Grid: 1. Job: 1. Date: 88/05/01 Operator: 1.

Station	Mag Fld	Change	Time	Information
98.60E	56663.4*		11:11:19	
98.70E	56631.1*	-32.3	11:11:53	
98.80E	56610.3*	-20.8	11:12:38	
98.90E	56540.6*	-69.7	11:13:11	
99.00E	56544.2*	103.6	11:13:37	
99.10E	56654.7*	10.5	11:13:59	
99.20E	56614.4*	-40.3	11:14:29	
99.30E	56565.4*	-49.0	11:14:56	
99.40E	56600.4*	35.0	11:15:25	
99.50E	56608.7*	8.3	11:15:52	
99.60E	56480.4*	-128.3	11:16:49	
99.70E	56505.4*	25.0	11:17:15	
99.80E	56592.9*	87.5	11:17:49	
99.90E	56594.1*	1.2	11:18:43	
100.00E	56507.5*	-6.6	11:19:15	
100.00E	56582.9*	-4.6	11:19:37	
100.10E	56547.6*	-35.3	11:20:44	
100.20E	56574.8*	27.2	11:21:13	
100.30E	56613.9*	39.1	11:21:42	
100.40E	56563.5*	-50.4	11:22:15	
100.50E	56581.9*	18.4	11:22:43	
100.60E	56531.2*	-50.7	11:23:13	
100.70E	56550.0*	18.8	11:23:40	
100.80E	56513.6*	-36.4	11:24:09	
100.90E	56480.8*	-32.8	11:24:41	
101.00E	56460.5*	-20.3	11:25:05	
101.10E	56455.1*	-5.4	11:25:37	
101.20E	56488.9*	33.8	11:26:05	
101.30E	56490.3*	1.4	11:26:31	
101.40E	56487.3*	-3.0	11:26:56	
101.50E	56465.6*	-21.7	11:27:20	
101.60E	56397.4*	-68.2	11:27:46	
101.70E	56396.7*	-0.7	11:28:42	
101.80E	56394.7*	-2.0	11:29:06	
101.90E	56457.9*	63.2	11:29:33	
102.00E	56397.8*	-60.1	11:30:03	
102.10E	56367.1*	-30.7	11:30:42	
102.20E	56323.2*	-43.9	11:31:08	

102.30E	56327.3*	4.1	11:31:34
102.40E	56190.0*	-137.3	11:32:02
102.50E	56124.8*	-65.2	11:32:32
102.60E	56084.6*	-40.2	11:33:04
102.70E	56245.7*	161.1	11:33:45
102.80E	56051.1*	-194.6	11:34:26
102.90E	55887.6*	-163.5	11:35:22
103.00E	56012.7*	125.1	11:36:09
103.10E	56194.0*	181.3	11:36:50
103.20E	56234.1*	40.1	11:37:24
103.30E	56229.9*	-4.2	11:38:03
103.40E	56949.6*	719.7	11:38:40
103.50E	57274.5*	324.9	11:39:15
103.60E	57276.0*	1.5	11:39:50
103.70E	56964.5*	-311.5	11:40:16
103.80E	57198.7*	234.2	11:40:47
103.90E	56887.0*	-311.7	11:41:14
104.00E	56397.8*	-489.2	11:41:43
104.10E	56109.0*	-288.8	11:42:12
104.20E	56192.0*	89.0	11:42:59
104.30E	56154.9*	-37.1	11:43:39
104.40E	56556.8*	401.9	11:44:14
104.50E	56831.1*	274.3	11:44:57
104.60E	56985.8*	154.7	11:45:35
104.70E	57104.5*	118.7	11:46:14
104.80E	57299.9*	195.4	11:46:50
104.90E	57379.3*	79.4	11:47:37
105.00E	57375.2*	-4.1	11:48:28
105.10E	57770.3*	395.1	11:49:40
105.20E	57485.4*	-284.9	11:51:23
105.30E	57246.0*	-239.4	11:52:11
105.40E	57165.2*	-80.8	11:52:50
105.50E	57078.2*	-87.0	11:53:34
105.60E	56573.1*	-505.1	11:55:05
105.70E	56674.4*	101.3	11:55:51
105.80E	56532.5*	-141.9	12:01:22
105.90E	57810.9*	1278.4	12:10:38
106.00E	57697.9*	-113.0	12:11:28
106.10E	57883.8*	185.9	12:12:16
106.20E	57733.6*	-150.2	12:12:47
106.30E	57857.1*	123.5	12:13:14
106.40E	57513.0*	-344.1	12:13:47
106.50E	57483.6*	-29.4	12:14:17
106.60E	57517.5*	33.9	12:16:09
106.70E	57460.8*	-56.7	12:17:35
106.80E	57757.7*	296.9	12:18:05
106.90E	57772.1*	14.4	12:19:11
106.90E	57781.0*	8.9	12:18:31
106.90E	57780.0*	-1.0	12:22:08
107.00E	57781.0*	1.0	12:22:47
107.10E	57779.7*	-1.3	12:23:19
107.20E	57777.8*	-1.9	12:24:18

SCINTREX V1.6

Magnetometer R1.7

Base Field: 57000. *Uncorrected Data Ser No:705294.
Line: 107.0N Grid: 1. Job: 1. Date: 88/05/01 Operator: 1.

Station	Mag	Fld	Change	Time	Information
98.70E	56520.8*			15:44:38	
98.80E	56540.3*		19.5	15:45:03	
98.90E	56529.2*		-11.1	15:45:29	
99.00E	56610.9*		81.7	15:46:02	
99.10E	56603.1*		-7.8	15:46:39	
99.20E	56553.7*		-49.4	15:47:05	
99.30E	56589.1*		35.4	15:47:30	
99.40E	56609.8*		20.7	15:47:50	
99.50E	56635.5*		25.7	15:48:12	
99.60E	56659.3*		23.8	15:48:36	
99.70E	56692.8*		33.5	15:48:59	
99.80E	56632.1*		-60.7	15:50:15	
99.90E	56529.8*		-102.3	15:50:44	
100.00E	56596.9*		67.1	15:51:11	
100.10E	56533.8*		-63.1	15:51:39	
100.20E	56512.7*		-21.1	15:52:03	
100.30E	56532.0*		19.3	15:52:31	
100.40E	56454.0*		-78.0	15:52:57	
100.50E	56494.1*		40.1	15:54:12	
100.60E	56520.4*		26.3	15:54:36	
100.70E	56480.6*		-39.8	15:55:00	
100.80E	56461.8*		-18.8	15:55:27	
100.90E	56439.3*		-22.5	15:55:56	
101.00E	56446.0*		6.7	15:56:21	
101.10E	56433.1*		-12.9	15:56:44	
101.20E	56403.7*		-29.4	15:57:12	
101.30E	56430.0*		26.3	15:57:40	
101.40E	56371.9*		-58.1	15:58:03	
101.50E	56323.7*		-48.2	15:58:30	
101.60E	56357.2*		33.5	15:59:00	
101.70E	56337.1*		-20.1	15:59:23	
101.80E	56291.7*		-45.4	16:00:00	
101.90E	56253.5*		-38.2	16:00:21	
102.00E	56239.5*		-14.0	16:00:40	
102.10E	56193.3*		-46.2	16:01:00	
102.20E	56187.5*		-5.8	16:01:20	
102.30E	56237.6*		50.1	16:01:42	
102.40E	56071.6*		-166.0	16:02:04	
102.50E	56348.5*		276.9	16:02:25	
102.60E	56655.1*		306.6	16:02:44	
102.70E	56402.4*		-252.7	16:03:06	
102.80E	56235.1*		-167.3	16:03:37	
102.90E	56039.6*		-195.5	16:04:04	
103.00E	56150.2*		110.6	16:04:32	
103.10E	56521.2*		371.0	16:05:07	
103.20E	56827.7*		306.5	16:05:37	
103.30E	57121.7*		294.0	16:06:11	
103.40E	57192.4*		70.7	16:06:38	
103.50E	56836.5*		-355.9	16:07:11	
103.60E	56840.6*		4.1	16:07:42	
103.70E	56328.7*		-511.9	16:08:20	

103.80E	56207.9*	-120.8	16:09:03
103.90E	56164.9*	-43.0	16:09:27
104.00E	56218.6*	53.7	16:09:53
104.10E	57077.4*	858.8	16:10:20
104.20E	57777.1*	699.7	16:10:43
104.30E	58035.4*	258.3	16:11:07
104.40E	57960.7*	-74.7	16:11:34
104.50E	57494.0*	-466.7	16:12:03
104.60E	57153.8*	-340.2	16:12:30
104.70E	56973.5*	-180.3	16:13:04
104.80E	57101.4*	127.9	16:13:44
104.90E	56767.1*	-334.3	16:14:21
105.00E	57939.6*	1172.5	16:16:47
105.10E	58061.3*	121.7	16:17:26
105.20E	58255.4*	194.1	16:18:07
105.30E	58363.0*	107.6	16:18:30
105.40E	57663.8*	-699.2	16:18:53
105.50E	56832.4*	-831.4	16:19:44
105.60E	56259.2*	-573.2	16:20:31
105.70E	57688.4*	1429.2	16:21:20
105.80E	57541.2*	-147.2	16:21:41
105.90E	57379.3*	-161.9	16:22:03
106.00E	57408.6*	29.3	16:22:23
106.10E	57271.9*	-136.7	16:22:44
106.20E	57456.7*	184.8	16:23:03
106.30E	57131.5*	-325.2	16:23:27
106.40E	57247.8*	116.3	16:23:47
106.50E	57224.9*	-22.9	16:24:06
106.60E	57127.8*	-97.1	16:24:25
106.70E	56898.1*	-229.7	16:24:44
106.80E	57038.0*	139.9	16:25:03
106.90E	57764.3*	726.3	16:25:21
106.90E	56941.0*	-823.3	16:26:48
107.00E	57787.4*	846.4	16:27:13
107.10E	57707.1*	-0.3	16:27:42
107.20E	57775.2*	-11.9	16:28:11
107.30E	56861.2*	-914.0	16:28:56
107.40E	56795.2*	-66.0	16:30:03
107.50E	56697.2*	-98.0	16:30:38
107.60E	56406.5*	-290.7	16:30:58
107.70E	56877.7*	471.2	16:31:37
107.80E	56770.1*	-107.6	16:32:04
107.90E	57446.3*	676.2	12:38:41
107.90E	57385.1*	-61.2	16:32:32
108.00E	57790.5*	405.4	12:39:19
108.00E	57513.1*	-277.4	12:41:20
108.10E	57300.6*	-212.5	12:42:08
108.20E	57289.1*	-11.5	12:42:35
108.30E	57138.0*	-151.1	12:43:36
108.40E	57157.4*	19.4	12:44:04
108.50E	57144.4*	-13.0	12:44:29
108.60E	57153.8*	9.4	12:44:51
108.70E	57284.7*	130.9	12:45:33
108.80E	57203.2*	-81.5	12:46:00
108.90E	56990.5*	-212.7	12:46:43

109.00E	56956.9*	-33.6	12:47:24
109.10E	56659.8*	-297.1	12:48:07
109.20E	56909.0*	249.2	12:49:05
109.30E	56532.6*	-376.4	12:50:27
109.40E	56598.5*	65.9	12:51:03
109.50E	56746.0*	147.5	12:51:37
109.60E	57037.9*	291.9	12:52:33
109.70E	57102.0*	64.1	12:53:16
109.80E	57036.9*	-65.1	12:54:18
109.90E	56931.9*	-105.0	12:54:54
110.00E	56918.1*	-13.8	12:55:32
110.10E	56986.9*	68.8	12:56:05
110.20E	56916.7*	-70.2	12:56:55
110.30E	56987.8*	71.1	12:57:30
110.40E	56964.3*	-23.5	12:58:11
110.50E	56786.8*	-177.5	12:59:17
110.60E	56842.7*	55.9	13:00:06
110.70E	57008.6*	165.9	13:00:50
110.80E	57103.7*	95.1	13:01:33
110.90E	57806.2*	702.5	13:02:39
111.00E	57282.9*	-523.3	13:03:32
111.10E	56970.1*	-312.8	13:04:10
111.20E	57293.0*	322.9	13:06:15
111.30E	57479.0*	186.0	13:06:48
111.40E	57496.9*	17.9	13:07:24
111.50E	57536.2*	39.3	13:07:58
111.60E	57474.6*	-61.6	13:08:30
111.70E	57370.6*	-104.0	13:09:01
111.80E	57403.3*	32.7	13:09:30
111.90E	57424.1*	20.8	13:09:57
112.00E	57255.5*	-168.6	13:10:37
112.10E	57219.2*	-36.3	13:11:10
112.20E	57218.4*	-0.8	13:11:46
112.30E	57251.0*	32.6	13:12:24
112.40E	57213.0*	-38.0	13:13:06
112.50E	57034.4*	-178.6	13:13:49
112.60E	56745.7*	-288.7	13:14:33
112.70E	56474.4*	-271.3	13:15:16
112.80E	56198.1*	-276.3	13:16:30
112.90E	56215.4*	17.3	13:17:09
113.00E	55798.8*	-416.6	13:18:00

SCINTREX V1.6 Magnetometer R1.7
 Base Field: 57000. *Uncorrected Data Ser No: 705294.
 Line: 108.N Grid: 1. Job: 1. Date: 88/05/01 Operator: 1.

Station	Mag	Fld	Change	Time	Information
98.80E	56535.7*			15:38:28	
98.90E	56617.6*		81.9	15:38:04	
99.00E	56585.9*		-31.7	15:37:40	
99.10E	56508.5*		-77.4	15:37:14	
99.20E	56580.1*		71.6	15:36:47	
99.30E	56599.3*		19.2	15:36:23	
99.40E	56606.8*		7.5	15:36:02	

99.50E	56503.9*	-22.9	15:35:39
99.60E	56599.2*	15.3	15:35:18
99.70E	56589.4*	-9.8	15:34:54
99.80E	56570.2*	-19.2	15:34:33
99.90E	56554.6*	-15.6	15:34:06
100.00E	56545.4*	-9.2	15:33:44
100.10E	56510.1*	-35.3	15:33:23
100.20E	56519.0*	8.9	15:33:00
100.30E	56433.0*	-86.0	15:31:18
100.40E	56430.9*	-2.1	15:30:53
100.50E	56520.8*	89.9	15:30:22
100.60E	56566.1*	45.3	15:29:37
100.70E	56400.8*	-165.3	15:28:57
100.80E	56284.4*	-116.4	15:28:31
100.90E	56397.2*	112.8	15:28:09
101.00E	56321.0*	-76.2	15:27:31
101.00E	56313.4*	-7.6	15:27:44
101.10E	55478.8*	-834.6	15:26:59
101.20E	55361.0*	-117.8	15:25:39
101.30E	56025.0*	664.0	15:24:04
101.40E	56164.3*	139.3	15:22:33
101.50E	56103.9*	-60.4	15:21:57
101.60E	56008.0*	-95.9	15:21:25
101.70E	55916.8*	-91.2	15:20:53
101.80E	55966.8*	50.0	15:20:25
101.90E	56288.8*	322.0	15:19:56
102.00E	55882.7*	-406.1	15:19:18
102.10E	56252.5*	369.8	15:18:47
102.20E	55773.4*	-479.1	15:18:15
102.30E	56918.3*	1144.9	15:17:46
102.40E	57807.1*	888.8	15:17:17
102.50E	57043.8*	-763.3	15:16:45
102.60E	57214.0*	170.2	15:16:16
102.70E	57158.7*	-55.3	15:15:52
102.80E	56926.3*	-232.4	15:15:28
102.90E	56862.4*	-63.9	15:15:01
103.00E	56809.8*	-52.6	15:14:37
103.10E	56202.2*	-607.6	15:14:12
103.20E	55789.9*	-412.3	15:13:38
103.30E	55840.4*	50.5	15:13:14
103.40E	55880.3*	39.9	15:12:41
103.50E	55872.7*	-7.6	15:12:18
103.60E	55845.5*	-27.2	15:11:43
103.70E	56119.5*	274.0	15:11:05
103.80E	56361.2*	241.7	15:10:13
103.90E	56517.6*	156.4	15:09:39
104.00E	56601.0*	83.4	15:09:06
104.10E	56676.2*	75.2	15:08:33
104.20E	57080.7*	404.5	15:07:46
104.30E	57373.5*	292.8	15:07:09
104.40E	57405.6*	32.1	15:06:48
104.50E	57458.7*	53.1	15:06:19
104.60E	57341.7*	-117.0	15:05:57
104.70E	57094.4*	-247.3	15:05:40
104.80E	56711.2*	-383.2	15:05:18

104.90E	57575.5*	864.3	15:04:40
105.00E	57599.8*	24.3	15:04:16
105.10E	57470.1*	-129.7	15:03:54
105.20E	57166.7*	-303.4	15:03:32
105.30E	57169.5*	2.8	15:03:13
105.40E	57117.0*	-52.5	15:02:54
105.50E	57022.8*	-94.2	15:02:32
105.60E	56970.7*	-52.1	15:02:03
105.70E	56967.2*	-3.5	15:01:39
105.80E	56885.5*	-81.7	15:01:14
105.90E	56619.6*	-265.9	15:00:52
106.00E	56559.9*	-59.7	15:00:34
106.10E	56598.8*	38.9	15:00:08
106.20E	56653.2*	54.4	14:59:51
106.30E	56781.8*	128.6	14:59:05
106.40E	56750.7*	-31.1	14:58:29
106.50E	56675.7*	-75.0	14:57:54
106.60E	56811.6*	135.9	14:57:23
106.70E	56570.5*	-241.1	14:56:16
107.00E	57780.9*	1210.4	14:50:32
107.10E	57777.6*	-3.3	14:50:00
107.20E	57779.9*	2.3	14:49:35
107.30E	57784.1*	4.2	14:49:14
107.40E	57782.9*	-1.2	14:48:49
107.50E	57784.2*	1.3	14:48:06
107.60E	57785.5*	1.3	14:47:02
107.70E	57788.8*	3.3	14:45:48
107.70E	57785.3*	-2.5	14:46:05
107.80E	57781.4*	-4.9	14:45:02
107.90E	57786.3*	4.9	14:44:20
108.00E	56298.1*	-1488.2	14:43:49
108.10E	56805.0*	506.9	14:43:03
108.20E	57546.5*	741.5	14:42:13
108.30E	58721.7*	1175.2	14:41:28
108.40E	57632.1*	-1089.6	14:40:52
108.50E	57089.7*	-542.4	14:40:12
108.60E	57588.2*	498.5	14:39:39
108.70E	57314.3*	-273.9	14:39:25
108.80E	57341.0*	26.7	14:37:35
108.80E	57355.3*	14.3	14:37:47
108.90E	56849.9*	-505.4	14:36:36
109.00E	56661.2*	-188.7	14:35:58
109.10E	56348.0*	-313.2	14:34:44
109.20E	55705.9*	-642.1	14:33:31
109.30E	56298.2*	592.3	14:31:59
109.40E	56615.4*	317.2	14:31:12
109.50E	56572.0*	-43.4	14:30:42
109.60E	56691.6*	119.6	14:30:04
109.70E	56680.6*	-11.0	14:29:22
109.80E	56866.1*	185.5	14:28:42
109.90E	56517.0*	-349.1	14:27:32
110.00E	56756.1*	239.1	14:26:56
110.10E	56509.9*	-246.2	14:26:06
110.20E	56429.5*	-80.4	14:25:26
110.30E	56798.0*	368.5	14:24:47

110.40E	56821.7*	23.7	14:24:07
110.50E	56912.9*	91.2	14:23:40
110.60E	56790.1*	-122.8	14:23:16
110.70E	56742.5*	-47.6	14:22:54
110.80E	56617.3*	-125.2	14:22:12
110.90E	56652.5*	35.2	14:21:46
111.00E	56638.6*	-13.9	14:21:24
111.10E	56679.3*	40.7	14:20:58
111.20E	56324.1*	-355.2	14:20:26
111.30E	56421.7*	97.6	14:19:43
111.40E	56601.1*	179.4	14:18:39
111.50E	56488.4*	-112.7	14:17:52
111.60E	56394.8*	-93.6	14:16:28
111.70E	56580.5*	185.7	14:15:39
111.80E	57094.3*	513.8	14:14:21
111.90E	56992.1*	-102.2	14:13:39
112.00E	56956.8*	-35.3	14:12:07
112.10E	57687.6*	730.8	14:11:10
112.20E	56943.2*	-744.4	14:10:28
112.30E	57813.5*	870.3	14:09:03
112.40E	57986.4*	172.9	14:07:51
112.40E	57994.7*	8.3	14:08:10
112.50E	57897.9*	-96.8	14:07:16
112.60E	58395.4*	497.5	14:06:17
112.70E	58158.9*	-236.5	14:05:25
112.80E	57784.0*	-374.9	14:04:54
112.90E	58166.2*	382.2	14:04:32
113.00E	58447.0*	280.8	14:03:23
113.10E	57944.9*	-502.1	14:03:00
113.20E	58110.5*	165.6	14:02:32
113.30E	58047.4*	-63.1	14:02:08
113.40E	57743.0*	-304.4	14:01:50
113.50E	57999.0*	256.0	14:00:12
113.60E	57622.3*	-376.7	13:59:49
113.70E	57796.8*	174.5	13:59:29
113.80E	57988.3*	191.5	13:59:10
113.90E	57808.9*	-179.4	13:58:47
114.00E	57846.5*	37.6	13:58:24
114.10E	58361.4*	514.9	13:57:59
114.20E	58137.4*	-224.0	13:57:31
114.30E	57866.5*	-270.9	13:57:05
114.40E	57124.1*	-742.4	13:56:30
114.50E	57438.0*	313.9	13:56:10
114.60E	57618.5*	180.5	13:55:32
114.70E	57484.2*	-134.3	13:55:07
114.80E	57623.0*	138.8	13:54:49
114.90E	58116.7*	493.7	13:54:29
115.00E	58140.0*	23.3	13:53:44

SCINTREX V1.6 Magnetometer R1.7
 Base Field: 57000. Cycle Time: 30 sec Ser No:412240.
 Line: 0. Grid: 1. Job: 1. Date: 88/08/06 Operator: 1.

Station: 0.		Information								
		Changes Between Readings								
Time	Mag Fld	+1	+2	+3	+4	+5	+6	+7	+8	+9
08:30:32	56695.2	0.2	-0.6	0.3	0.0	0.3	0.3	-0.7	0.2	-0.3
08:35:32	56695.2	-0.1	0.0	0.4	-0.9	0.2	-0.2	0.4	0.5	-0.5
08:40:32	56694.9	-0.3	0.3	-0.5	0.5	0.4	-0.6	0.0	0.2	0.3
08:45:32	56694.0	-0.2	0.7	-0.3	1.1	0.0	-1.0	0.5	-0.7	0.8
08:50:32	56694.5	-0.3	0.8	-0.6	-0.3	-0.5	0.3	1.1	-0.6	-0.3
08:55:32	56694.8	-0.2	0.0	-1.1	0.1	0.2	0.5	-0.3	-0.5	0.7
09:00:32	56694.3	-0.1	-0.9	0.4	0.3	1.0	-1.1	-1.1	0.2	-0.4
09:05:32	56692.3	0.2	-0.4	0.0	-0.3	0.4	-0.4	-0.5	0.4	0.2
09:10:32	56691.5	-0.5	-0.4	0.9	-0.6	0.4	-0.2	-0.4	-0.6	0.8
09:15:32	56689.9	0.4	-0.2	-0.4	0.1	0.0	-0.6	0.1	0.5	0.0
09:20:32	56689.7	-0.5	0.3	0.6	-0.7	0.0	-0.1	-0.5	-0.3	0.4
09:25:32	56689.2	-0.8	1.5	-1.0	0.1	-0.8	-0.2	-0.5	-0.6	0.6
09:30:32	56688.1	0.3	-0.9	-0.2	-0.2	0.0	1.0	-0.5	-0.3	-0.5
09:35:32	56686.5	-0.1	0.3	-0.8	0.2	-0.3	-0.6	0.6	-0.9	0.2
09:40:32	56684.8	-0.1	-0.7	0.4	0.0	-0.5	0.0	0.1	-0.7	0.1
09:45:32	56683.7	-0.3	-0.9	0.9	0.2	-0.9	-0.7	0.9	0.4	-0.6
09:50:32	56682.1	0.3	0.0	-0.1	0.2	-0.8	0.8	-1.0	0.3	-0.2
09:55:32	56682.3	-0.6	-0.6	-0.2	-0.5	-0.1	-0.2	0.0	-0.7	0.5
10:00:32	56679.8	0.1	-0.3	0.0	-1.0	0.3	0.3	-0.4	-0.2	-0.1
10:05:32	56678.2	0.5	-0.2	0.1	-0.3	-0.9	0.5	-0.3	0.1	-0.5
10:10:32	56677.8	-0.4	-0.5	-0.1	-0.1	-0.6	0.5	0.0	-0.5	0.0
10:15:32	56676.1	-0.3	0.3	-0.6	-0.6	-0.1	0.2	-0.5	-0.2	-0.1
10:20:32	56674.4	-0.1	0.5	-0.4	-0.1	0.6	-1.1	-0.1	0.3	-0.1
10:25:32	56673.7	-0.4	0.1	-0.9	0.4	0.1	-0.1	-0.1	-0.1	-0.2
10:30:32	56672.8	-0.7	0.1	-0.1	0.4	-0.4	-0.3	0.1	-0.1	0.2
10:35:32	56671.3	0.0	0.6	-0.6	0.3	-0.8	-0.1	-0.2	0.2	0.1
10:40:32	56670.2	-0.1	-0.3	0.6	-0.8	-0.3	-0.2	-0.2	0.3	0.0
10:45:32	56668.8	1.3	-1.2	0.0	0.4	0.1	-0.4	-0.5	-0.2	-0.2
10:50:32	56668.5	-1.0	1.6	-1.0	-0.2	0.6	-0.7	-0.4	-0.7	0.6
10:55:32	56667.6	-0.9	0.3	0.1	0.1	0.2	-0.7	-0.1	-0.1	0.4
11:00:32	56665.8	0.7	0.1	-0.3	0.5	-0.2	-0.8	0.6	-0.8	0.6
11:05:32	56666.7	-1.0	-0.4	0.3	0.4	0.6	-0.4	-0.4	0.5	0.1
11:10:32	56665.9	-0.5	0.1	1.0	-0.9	0.0	0.4	-0.6	0.3	-0.5
11:15:32	56665.5	-0.5	0.5	0.3	0.0	0.0	-0.7	-0.2	0.6	-0.1
11:20:32	56664.8	0.5	-0.2	-0.7	0.4	-0.6	0.2	0.6	-0.3	0.3
11:25:32	56664.1	0.5	-0.1	0.2	-0.7	0.5	0.1	-0.8	-0.1	0.6
11:30:32	56663.6	-0.2	0.3	-0.6	0.8	0.1	-0.1	-0.3	0.6	0.0
11:35:32	56663.7	-0.3	0.0	0.1	0.4	-0.4	-0.4	0.6	0.1	-0.7
11:40:32	56662.7	0.6	0.1	-0.5	0.1	0.8	-0.4	-0.6	0.3	-0.3
11:45:32	56663.1	-0.5	0.6	0.2	-0.4	-0.3	-0.2	0.5	-0.2	-0.2
11:50:32	56662.4	0.4	-0.1	0.2	0.3	-0.5	-0.3	-0.3	-0.4	0.5
11:55:32	56663.4	-1.1	0.6	-0.9	0.1	0.0	0.0	-0.8	0.8	-0.2
12:00:32	56662.0	-0.7	-0.2	0.5	-0.1	-0.2	0.7	0.1	-0.9	0.4
12:05:32	56661.3	0.1	-0.5	0.4	-0.6	0.4	0.5	0.8	-0.5	-0.7
12:10:32	56660.8	1.1	-1.1	1.3	-0.6	-1.5	1.5	-0.5	1.1	-0.3
12:15:32	56661.9	0.0	-0.6	0.3	0.8	-0.5	-0.5	0.6	0.5	-0.5
12:20:32	56663.6	-0.9	-0.2	-0.6	-0.1	0.9	0.3	-1.1	0.7	-0.4

12:25:32	56662.0	-0.4	0.5	-1.3	0.2	0.0	-0.3	0.3	0.1	-0.3
12:30:32	56660.3	-0.1	0.1	0.1	0.3	-0.2	-0.6	-0.1	0.8	-1.1
12:35:32	56659.0	0.4	0.3	-0.4	0.9	-0.7	0.4	-0.2	0.5	-0.3
12:40:32	56660.0	0.4	0.8	-1.5	0.3	-0.3	0.6	0.3	-1.0	-0.2
12:45:32	56659.5	0.3	0.1	-0.6	0.8	-1.2	0.8	-0.1	-0.1	-0.3
12:50:32	56659.1	0.1	0.8	-1.3	0.4	-0.1	0.3	-0.2	0.1	0.2
12:55:32	56659.3	0.0	0.1	-0.6	1.0	-0.5	0.8	-0.6	0.8	-0.1
13:00:32	56659.8	0.2	0.3	-0.8	0.2	0.3	-0.3	0.2	0.3	0.2
13:05:32	56660.2	0.6	-1.5	0.3	0.5	0.3	-0.7	0.5	0.2	-0.1
13:10:32	56660.2	0.9	-0.9	0.1	-0.2	-0.2	0.0	0.5	-0.1	0.4
13:15:32	56660.8	-0.1	-0.1	0.6	0.0	-0.7	0.6	0.5	-0.1	-0.3
13:20:32	56661.6	-0.1	-0.4	0.8	-0.2	0.0	0.2	-0.1	0.6	0.0
13:25:32	56662.4	0.3	-0.1	-0.7	1.0	-0.5	0.7	0.1	-0.1	0.0
13:30:32	56662.7	0.2	1.3	-0.9	0.0	0.3	0.3	0.2	-1.0	0.0
13:35:32	56663.0	-0.1	0.9	-0.6	-0.9	-0.1	0.3	0.4	0.5	-0.8
13:40:32	56662.7	-0.7	0.5	-0.2	71.4	-71.3	0.1	0.0	0.7	-0.9
13:45:32	56663.3	-0.4	1.0	-0.6	0.6	-0.6	0.3	0.3	0.1	0.6
13:50:32	56664.0	0.8	-0.1	0.5	0.0	0.5	-0.2	-0.1	0.6	0.4
13:55:32	56666.4	-0.5	-0.5	0.2	0.2	0.1	0.0	1.0	-1.0	0.4
14:00:32	56666.2	-0.1	0.5	-0.6	-0.3	0.0	-0.2	0.3	-0.1	1.0
14:05:32	56666.2	0.2	1.0	-0.5	0.4	-0.5	0.4	-0.4	0.6	-0.4
14:10:32	56667.1	0.8	-0.5	0.4	-0.7	0.4	-1.1	1.2	-0.7	0.3
14:15:32	56667.7	0.3	0.2	1.0	-0.5	0.4	0.2	-0.2	0.6	0.0
14:20:32	56669.3	-0.4	0.2	1.0	-1.4	0.0	0.0	-0.6	-0.2	-0.1
14:25:32	56669.2	-1.7	-1.1	1.6	0.2	-0.5	-0.6	-0.6	-0.3	-0.4
14:30:32	56666.4	-0.5	0.0	0.3	-0.6	0.4	0.2	0.4	0.4	-1.3
14:35:32	56666.9	-0.4	1.0	0.0	0.2	0.3	0.1	0.0	0.7	-0.5
14:40:32	56668.7	-0.6	0.2	0.3	0.1	-0.2	-0.1	0.9	-0.8	0.6
14:45:32	56669.0	-0.5	0.6	-0.3	1.2	0.1	-1.1	0.5	-0.2	0.7
14:50:32	56669.7	0.4	-0.2	-0.8	1.2	-0.2	-0.1	0.6	0.8	-0.7
14:55:32	56671.0	0.6	-0.1	-0.2	0.2	0.0	0.0	-0.1	0.4	0.2
15:00:32	56672.3	-0.1	-0.3	1.1	-0.5	0.7	-0.2	0.2	0.5	0.7
15:05:32	56673.0	1.2	0.9	-0.4	-1.0	0.4	0.6	-0.1	-0.1	0.1
15:10:32	56674.9	-0.1	1.1	-0.1	0.0	0.3	-0.5	0.5	0.1	1.1
15:15:32	56677.0	0.2	-0.1	0.1	-0.5	0.4	0.6	-0.4	0.1	0.3
15:20:32	56678.1	0.2	-0.6	0.8	0.3	-0.6	0.0	0.7	0.6	-0.1
15:25:32	56679.3	0.4	0.9	0.1	-0.2	-0.8	1.4	-0.5	0.2	-0.5
15:30:32	56681.2	-0.8	0.5	0.0	0.4	0.3	-1.6	1.4	-1.0	0.0
15:35:32	56679.9	0.9	-0.8	0.7	0.7	0.8	-0.6	-0.3	0.4	0.4
15:40:32	56682.5	0.5	-0.5	0.0	0.6	-1.0	0.3	0.1	-0.3	0.4
15:45:32	56682.5	-0.5	-0.6	0.3	-0.2	0.4	-0.1	-0.2	0.3	-0.8
15:50:32	56681.5	-0.4	0.2	-0.6	0.1	0.3	-1.0	0.3	0.8	-0.6
15:55:32	56679.9	0.7	-0.9	0.0	0.4	-0.7	0.9	-0.2	0.4	-0.4
16:00:32	56679.7	1.2	0.4	0.1	1.1	0.6	0.5	0.8	0.1	0.5
16:05:32	56685.2	0.5	0.8	0.5	0.2	0.3	0.3	0.7	0.6	0.9
16:10:32	56689.1	0.7	0.4	0.9	0.4	0.2	-0.2	1.0	0.1	-0.7
16:15:32	56692.4	-0.5	1.5	0.7	0.6	-0.6	0.8	0.3	-0.7	0.8
16:20:32	56695.2	0.2	0.7	0.8	-0.2	0.3	-0.3	0.0	-0.1	0.3
16:25:32	56697.3	-0.9	0.6	-0.1	0.3	-0.6				

SCINTREX V1.6 Magnetometer R1.7
 Base Field: 57000. *Uncorrected Data Ser No: 705294.
 Line: 110.5N Grid: 1. Job: 1. Date: 88/08/06 Operator: 1.

Station	Mag Fld	Change	Time	Information
104.90E	56985.3*		09:04:47	
105.00E	56989.2*	3.9	09:05:24	
105.10E	57216.8*	227.6	09:05:48	
105.20E	57720.1*	503.3	09:06:10	
105.30E	57386.4*	-333.7	09:06:47	
105.40E	57300.0*	-86.4	09:07:08	
105.50E	57112.8*	-187.2	09:07:30	
105.60E	57194.6*	81.8	09:07:51	
105.70E	57317.1*	122.5	09:08:15	
105.80E	57171.5*	-145.6	09:08:47	
105.90E	57487.4*	315.9	09:09:15	
106.00E	57378.4*	-109.0	09:09:42	
106.10E	57322.2*	-56.2	09:10:03	
106.20E	57348.2*	26.0	09:10:23	
106.30E	57387.9*	39.7	09:11:05	
106.40E	57027.1*	-360.8	09:11:29	
106.50E	57120.3*	93.2	09:11:54	
106.60E	57118.4*	-1.9	09:12:16	
106.70E	57778.3*	659.9	09:12:44	
106.80E	57790.5*	12.2	09:13:07	
106.90E	57791.8*	1.3	09:13:32	
107.00E	57788.4*	-3.4	09:13:57	
107.10E	57788.9*	0.5	09:14:26	
107.20E	57782.6*	-6.3	09:15:00	
107.30E	57782.8*	0.2	09:15:23	
107.40E	57782.2*	-0.6	09:15:47	
107.50E	57794.5*	12.3	09:16:11	
107.60E	56820.6*	-973.9	09:18:16	
107.70E	56744.4*	-76.2	09:18:53	
107.80E	56479.7*	-264.7	09:19:21	
107.90E	56336.3*	-143.4	09:19:56	
108.00E	57029.5*	693.2	09:20:22	
108.10E	56775.2*	-254.3	09:20:48	
108.20E	56849.7*	74.5	09:21:20	
108.30E	57311.1*	461.4	09:21:48	
108.40E	57106.7*	-204.4	09:22:43	
108.50E	57411.9*	305.2	09:23:14	
108.60E	57087.0*	-324.9	09:23:40	
108.70E	56488.1*	-598.9	09:24:10	
108.80E	57178.1*	690.0	09:24:42	
108.90E	57409.8*	231.7	09:25:07	
109.00E	57746.7*	336.9	09:25:36	
109.10E	57460.6*	-286.1	09:26:02	
109.20E	57296.6*	-164.0	09:26:27	
109.30E	57000.3*	-296.3	09:26:55	
109.40E	56920.9*	-79.4	09:27:25	

109.50E	57345.9*	425.0	09:27:46
109.60E	57263.3*	-82.6	09:28:09
109.70E	57319.5*	56.2	09:28:40
109.80E	57240.7*	-78.8	09:29:09
109.90E	57308.2*	67.5	09:29:29
110.00E	57376.0*	67.8	09:29:52
110.10E	57117.0*	-259.0	09:30:20
110.20E	58031.9*	914.9	09:30:46
110.30E	57734.3*	-297.6	09:31:10
110.40E	57551.6*	-182.7	09:31:30
110.50E	57989.1*	437.5	09:31:55
110.60E	57635.1*	-354.0	09:32:23
110.70E	57573.2*	-61.9	09:32:43
110.80E	57639.3*	66.1	09:33:12
110.90E	57857.7*	218.4	09:33:33
111.00E	57364.6*	-493.1	09:34:08
111.10E	56874.6*	-490.0	09:34:37
111.20E	56967.7*	93.1	09:35:11
111.30E	57218.0*	250.3	09:35:40
111.40E	57287.2*	69.2	09:36:10
111.50E	57531.4*	244.2	09:36:32
111.60E	57785.7*	254.3	09:36:55
111.70E	57989.4*	203.7	09:37:18
111.80E	57960.1*	-29.3	09:37:44
111.90E	57713.7*	-246.4	09:38:09
112.00E	57639.9*	-73.8	09:38:28
112.10E	57500.9*	-139.0	09:38:48
112.20E	57378.5*	-122.4	09:39:09
112.30E	57418.9*	40.4	09:39:32
112.40E	56947.3*	-471.6	09:40:02
112.50E	57396.5*	449.2	09:40:26
112.60E	57536.8*	140.3	09:40:49
112.70E	57560.3*	23.5	09:41:22
112.80E	57308.4*	-251.9	09:41:48
112.90E	57264.8*	-43.6	09:42:13
113.00E	57285.2*	20.4	09:42:37
113.10E	57252.0*	-33.2	09:43:03
113.20E	57166.6*	-85.4	09:43:29
113.30E	57403.0*	236.4	09:43:54
113.40E	57471.4*	68.4	09:44:18
113.50E	57602.0*	130.6	09:44:41
113.60E	57547.7*	-54.3	09:45:06
113.70E	57588.0*	40.3	09:45:30
113.80E	57507.3*	-80.7	09:45:54
113.90E	57361.7*	-145.6	09:46:55
114.00E	57418.0*	56.3	09:47:19
114.10E	57623.9*	205.9	09:47:47
114.20E	57543.7*	-80.2	09:48:17
114.30E	57803.1*	259.4	09:48:47
114.40E	57670.0*	-133.1	09:49:22
114.50E	57517.2*	-152.8	09:49:59
114.60E	57414.0*	-103.2	09:50:41
114.70E	57359.9*	-54.1	09:51:20
114.80E	57532.9*	173.0	09:51:52
114.90E	57421.0*	-111.9	09:52:36

115.00E 57084.6* -336.4 09:52:57

SCINTREX V1.6 Magnetometer R1.7
Base Field: 57000. *=Uncorrected Data Ser No:705294.
Line: 111.0N Grid: 1. Job: 1. Date: 88/08/06 Operator: 1.

Station	Mag	Fld	Change	Time	Information
105.00E	56883.8*			10:39:12	
105.10E	57100.9*	217.1		10:38:52	
105.20E	56933.3*	-167.6		10:38:37	
105.30E	56707.4*	-225.9		10:38:12	
105.40E	57258.0*	550.6		10:37:39	
105.50E	56854.6*	-403.4		10:37:18	
105.60E	56895.9*	41.3		10:36:54	
105.70E	57385.1*	489.2		10:36:31	
105.80E	57575.7*	190.6		10:36:12	
105.90E	57360.4*	-215.3		10:35:52	
106.00E	57252.4*	-108.0		10:35:28	
106.10E	57285.2*	32.8		10:34:59	
106.20E	57262.5*	-22.7		10:34:34	
106.30E	57316.7*	54.2		10:34:08	
106.40E	56894.6*	-422.1		10:33:24	
106.50E	57049.4*	154.8		10:32:57	
106.60E	57197.0*	147.6		10:32:28	
106.70E	57700.6*	503.6		10:31:58	
106.80E	57776.5*	75.9		10:31:33	
106.90E	57781.7*	5.2		10:31:05	
107.00E	57784.0*	2.3		10:30:43	
107.10E	57773.3*	-10.7		10:30:25	
107.20E	57770.9*	5.6		10:30:04	
107.30E	57771.1*	-7.8		10:29:43	
107.40E	57779.5*	8.4		10:29:20	
107.50E	57782.7*	3.2		10:28:59	
107.60E	57765.5*	-17.2		10:28:32	
107.70E	57078.3*	-687.2		10:28:06	
107.80E	57201.5*	123.2		10:27:39	
107.90E	57162.9*	-38.6		10:27:09	
108.00E	56698.8*	-464.1		10:26:49	
108.10E	56436.7*	-262.1		10:26:25	
108.20E	56885.4*	448.7		10:26:01	
108.30E	56370.8*	-514.6		10:25:38	
108.40E	57211.5*	840.7		10:25:16	
108.50E	57121.7*	-89.8		10:24:48	
108.60E	57497.6*	375.9		10:24:20	
108.70E	56850.6*	-637.0		10:23:58	
108.80E	56562.2*	-298.4		10:23:34	
108.90E	56754.2*	192.0		10:23:12	
109.00E	57044.3*	290.1		10:22:43	
109.10E	57011.6*	-32.7		10:22:22	
109.20E	57364.2*	352.6		10:21:55	
109.30E	57396.1*	31.9		10:21:29	
109.40E	56835.3*	-560.8		10:21:08	
109.50E	57499.4*	664.1		10:20:36	
109.60E	57001.6*	302.2		10:19:51	

109.70E	57655.0*	-146.6	10:19:24
109.80E	57482.9*	-172.1	10:19:05
109.90E	57308.6*	-174.3	10:18:41
110.00E	57535.1*	226.5	10:18:18
110.10E	57546.0*	10.9	10:17:47
110.20E	57462.3*	-83.7	10:17:29
110.30E	57460.6*	-1.7	10:17:08
110.40E	57435.0*	-25.6	10:16:43
110.50E	57577.4*	142.4	10:16:20
110.60E	57686.0*	109.6	10:15:55
110.70E	57546.1*	-139.9	10:15:10
110.80E	57635.3*	89.2	10:13:50
110.90E	57710.0*	74.7	10:13:24
111.00E	57487.0*	-223.0	10:12:56
111.10E	57491.6*	4.6	10:12:34
111.20E	57351.2*	-140.4	10:12:08
111.30E	57355.5*	4.3	10:11:42
111.40E	57575.2*	219.7	10:11:18
111.50E	57214.5*	-360.7	10:10:49
111.60E	57448.0*	233.5	10:10:29
111.70E	57394.5*	-53.5	10:10:07
111.80E	57273.2*	-121.2	10:09:38
111.90E	57213.4*	-59.9	10:09:18
112.00E	56977.3*	-236.1	10:08:58
112.10E	57064.8*	87.5	10:08:33
112.20E	57088.7*	23.9	10:08:07
112.30E	57246.5*	157.8	10:07:38
112.40E	57594.1*	347.6	10:07:15
112.50E	57410.6*	-183.5	10:06:52
112.60E	57572.7*	162.1	10:06:24
112.70E	57630.0*	57.3	10:05:59
112.80E	57427.7*	-202.3	10:05:26
112.90E	57420.0*	-7.7	10:05:06
113.00E	57318.0*	-102.0	10:04:43
113.10E	57234.4*	-80.6	10:04:24
113.20E	57308.4*	74.0	10:04:04
113.30E	57418.0*	109.6	10:03:43
113.40E	57498.7*	80.7	10:03:18
113.50E	57500.6*	1.9	10:02:56
113.60E	57618.4*	117.8	10:02:36
113.70E	57392.0*	-226.4	10:02:18
113.80E	57210.7*	-181.3	10:01:58
113.90E	57281.0*	70.3	10:01:23
114.00E	57658.1*	377.1	10:00:49
114.10E	57558.7*	-99.4	09:59:33
114.20E	57487.6*	-71.1	09:59:05
114.30E	57456.3*	-31.3	09:58:43
114.40E	57396.2*	-60.1	09:58:23
114.50E	57339.8*	-56.4	09:57:56
114.60E	57386.8*	47.0	09:57:29
114.70E	57370.0*	-16.8	09:57:09
114.80E	57382.5*	12.5	09:56:47
114.90E	57438.6*	56.1	09:56:25
115.00E	57480.4*	41.8	09:55:32

SCINTREX V1.6 Magnetometer R1.7
 Base Field: 57000. *Uncorrected Data Ser No:705294.
 Line: 111.5N Grid: 1. Job: 1. Date: 88/08/06 Operator: 1.

Station	Mag	Fld	Change	Time	Information
105.0E	57122.9*			10:39:48	
105.10E	56413.6*		-709.3	10:46:57	
105.20E	57028.6*		615.0	10:47:25	
105.30E	56566.6*		-462.0	10:48:06	
105.40E	56993.7*		367.1	10:48:32	
105.50E	56960.8*		27.1	10:49:21	
105.60E	56839.9*		-120.9	10:49:47	
105.70E	56885.7*		45.8	10:50:09	
105.80E	57290.2*		404.5	10:50:36	
105.90E	56987.7*		-302.5	10:50:57	
106.00E	57312.4*		324.7	10:51:20	
106.10E	57262.8*		-49.6	10:51:45	
106.20E	57662.7*		399.9	10:52:19	
106.30E	57103.8*		-558.9	10:52:56	
106.40E	57091.6*		-12.2	10:53:21	
106.50E	57020.0*		-71.6	10:53:48	
106.60E	57086.1*		66.1	10:54:10	
106.70E	57777.0*		690.9	10:54:34	
106.80E	57772.8*		-4.2	10:54:57	
106.90E	57767.7*		-5.1	10:55:16	
107.00E	57768.7*		1.0	10:55:37	
107.10E	57769.0*		0.3	10:56:20	
107.20E	57774.7*		5.7	10:58:00	
107.30E	57776.5*		1.8	10:58:27	
107.40E	57778.2*		1.7	10:58:50	
107.50E	57765.2*		-13.0	10:59:54	
107.60E	57785.2*		20.0	11:00:17	
107.70E	57156.3*		-628.9	11:01:00	
107.80E	57037.6*		-118.7	11:01:23	
107.90E	57037.6*		0.0	11:01:49	
108.00E	56882.2*		-153.4	11:02:17	
108.10E	57087.6*		205.4	11:02:41	
108.20E	56628.7*		-458.9	11:03:08	
108.30E	57062.4*		433.7	11:03:47	
108.40E	57243.7*		181.3	11:06:07	
108.50E	57217.0*		-26.7	11:06:28	
108.60E	57174.7*		-42.3	11:06:53	
108.70E	56638.8*		-535.9	11:07:13	
108.80E	56417.7*		-221.1	11:07:39	
108.90E	56455.5*		37.8	11:08:05	
109.00E	57068.7*		613.2	11:08:44	
109.10E	57222.4*		153.7	11:09:16	
109.20E	56890.4*		-332.0	11:09:42	
109.30E	57322.8*		432.4	11:10:08	
109.40E	57326.6*		3.8	11:10:34	
109.50E	56794.6*		-532.0	11:11:01	
109.60E	57294.1*		499.5	11:11:32	
109.70E	57190.0*		-104.1	11:12:00	
109.80E	57451.5*		261.5	11:12:24	

109.90E	57080.9*	-370.6	11:12:45
110.00E	57732.9*	652.0	11:13:10
110.10E	57390.8*	-342.1	11:13:38
110.20E	57342.4*	-48.4	11:14:17
110.30E	57396.3*	53.9	11:14:53
110.40E	57291.5*	-104.8	11:15:14
110.50E	57271.4*	-20.1	11:15:36
110.60E	57198.8*	-72.6	11:15:56
110.70E	57431.3*	232.5	11:16:26
110.80E	57214.7*	-216.6	11:16:46
110.90E	57304.3*	89.6	11:17:09
111.00E	57060.1*	-244.2	11:18:00
111.10E	57493.9*	433.8	11:18:35
111.20E	57774.1*	280.2	11:19:03
111.30E	57620.0*	-154.1	11:19:32
111.40E	57507.2*	-112.8	11:19:58
111.50E	57293.7*	-213.5	11:20:27
111.60E	57303.9*	10.2	11:20:46
111.70E	57493.4*	189.5	11:21:19
111.80E	57248.5*	-244.9	11:21:42
111.90E	57163.4*	-85.1	11:22:10
112.00E	57214.5*	51.1	11:22:39
112.10E	57341.3*	126.8	11:23:21
112.20E	57363.6*	22.3	11:24:01
112.30E	57315.7*	-47.9	11:24:32
112.40E	57331.1*	15.4	11:24:56
112.50E	57117.9*	-213.2	11:25:17
112.60E	57288.0*	170.1	11:25:41
112.70E	57691.5*	403.5	11:26:03
112.80E	57672.1*	-19.4	11:26:24
112.90E	57400.5*	-271.6	11:26:46
113.00E	57138.8*	-261.7	11:27:06
113.10E	57122.1*	-16.7	11:27:27
113.20E	57179.8*	57.7	11:27:55
113.30E	57248.4*	68.6	11:28:16
113.40E	57311.4*	63.0	11:28:41
113.50E	57541.9*	230.5	11:29:02
113.60E	57649.7*	107.8	11:29:23
113.70E	57487.8*	-161.9	11:29:46
113.80E	57299.4*	-188.4	11:30:22
113.90E	57295.8*	-3.6	11:30:40
114.00E	57388.2*	92.4	11:31:05
114.10E	57387.1*	-1.1	11:31:35
114.20E	57239.5*	-147.6	11:32:06
114.30E	57294.9*	55.4	11:32:29
114.40E	57340.3*	45.4	11:32:57
114.50E	57343.7*	3.4	11:33:20
114.60E	57333.3*	-10.4	11:33:47
114.70E	57429.9*	96.6	11:34:08
114.80E	57481.4*	51.5	11:34:51
114.90E	57587.9*	106.5	11:35:24
115.00E	57480.1*	-107.8	11:35:55

SCINTREX V1.6

Magnetometer R1.7

Base Field: 57000. *Uncorrected Data Ser No: 705294.
 Line: 112.ON Grid: 1. Job: 1. Date: 88/08/06 Operator: 1.

Station	Mag	Fld	Change	Time	Information
104.50E	57540.3*			12:18:45	
104.60E	56852.5*	-687.8		12:18:24	
104.70E	57155.4*	302.9		12:18:03	
104.80E	57009.4*	-146.0		12:17:45	
104.90E	57158.0*	148.6		12:17:23	
105.00E	56943.1*	-214.9		12:17:05	
105.10E	56668.0*	-275.1		12:16:41	
105.20E	57717.4*	1049.4		12:16:17	
105.30E	57063.7*	-653.7		12:15:51	
105.40E	57072.3*	8.6		12:15:20	
105.50E	57027.9*	-44.4		12:14:48	
105.60E	57078.5*	50.6		12:14:24	
105.70E	57318.8*	240.3		12:14:07	
105.80E	57093.9*	-224.9		12:13:47	
105.90E	57060.5*	-33.4		12:13:28	
106.00E	57029.7*	-30.8		12:13:05	
106.10E	57568.8*	539.1		12:12:38	
106.20E	57261.7*	-307.1		12:12:16	
106.30E	57234.6*	-27.1		12:11:56	
106.40E	57231.3*	-3.3		12:11:36	
106.50E	57314.0*	82.7		12:11:10	
106.60E	57015.5*	-298.5		12:10:47	
106.70E	56975.4*	-40.1		12:10:28	
106.80E	57774.4*	799.0		12:10:07	
106.90E	57779.8*	5.4		12:09:32	
107.00E	57773.7*	-6.1		12:09:08	
107.10E	57773.6*	-0.1		12:08:46	
107.20E	57780.1*	6.5		12:08:25	
107.30E	57776.6*	-3.5		12:08:05	
107.40E	57773.3*	-3.3		12:07:42	
107.50E	57774.7*	1.4		12:07:24	
107.60E	57737.7*	-37.0		12:07:05	
107.70E	57150.4*	-587.3		12:06:41	
107.80E	57023.5*	-126.9		12:06:21	
107.90E	56894.5*	-129.0		12:06:01	
108.00E	56866.7*	-27.8		12:05:38	
108.10E	56946.6*	79.9		12:05:14	
108.20E	57105.5*	158.9		12:04:52	
108.30E	56851.2*	-254.3		12:04:29	
108.40E	56570.9*	-280.3		12:03:48	
108.50E	56851.2*	280.3		12:03:23	
108.60E	56858.6*	7.4		12:02:49	
108.70E	56895.1*	36.5		12:02:28	
108.80E	56749.8*	-145.3		12:02:06	
108.90E	56457.2*	-292.6		12:01:46	
109.00E	56327.4*	-59.8		12:01:25	
109.10E	57392.0*	994.6		12:01:03	
109.20E	57085.6*	-306.4		12:00:34	
109.30E	57420.1*	334.5		12:00:00	
109.40E	57368.1*	-52.0		11:59:37	
109.50E	57209.3*	-158.8		11:59:14	

109.60E	57269.6*	60.3	11:58:43
109.70E	57335.4*	65.8	11:58:18
109.80E	57268.0*	-67.4	11:57:55
109.90E	57467.1*	199.1	11:57:27
110.00E	57414.1*	-53.0	11:57:04
110.10E	57113.8*	-300.3	11:56:43
110.20E	57064.8*	-49.0	11:56:23
110.30E	57087.1*	22.3	11:56:03
110.40E	57108.5*	21.4	11:55:47
110.50E	57140.3*	31.8	11:55:18
110.60E	57303.5*	163.2	11:54:52
110.70E	57717.8*	414.3	11:54:27
110.80E	57638.0*	-79.8	11:54:01
110.90E	57411.0*	-227.0	11:53:36
111.00E	57261.2*	-149.8	11:53:13
111.10E	57129.7*	-131.5	11:52:53
111.20E	57238.1*	128.4	11:52:31
111.30E	57446.6*	188.5	11:52:08
111.40E	57395.5*	-51.1	11:51:49
111.50E	57264.7*	-130.8	11:51:26
111.60E	57166.2*	-98.5	11:51:04
111.70E	57042.4*	-123.8	11:50:39
111.80E	57127.3*	84.9	11:50:19
111.90E	57127.5*	0.2	11:49:56
112.00E	57107.4*	-20.1	11:49:31
112.10E	57027.5*	-79.9	11:48:57
112.20E	56989.2*	-38.3	11:48:29
112.30E	57006.9*	17.7	11:48:07
112.40E	57016.9*	10.0	11:47:47
112.50E	57038.4*	21.5	11:47:26
112.60E	57012.6*	-25.8	11:47:00
112.70E	57211.5*	198.9	11:46:39
112.80E	57497.6*	286.1	11:46:19
112.90E	57477.3*	-20.3	11:45:58
113.00E	57275.9*	-201.4	11:45:30
113.10E	57224.0*	-51.9	11:45:08
113.20E	57213.9*	-10.1	11:44:49
113.30E	57173.8*	-40.1	11:44:29
113.40E	57182.6*	8.8	11:44:08
113.50E	57249.9*	67.3	11:43:46
113.60E	57327.2*	77.3	11:43:26
113.70E	57345.2*	18.0	11:43:05
113.80E	57358.1*	12.9	11:42:20
113.80E	57370.5*	12.4	11:42:42
113.90E	57463.4*	92.9	11:41:57
114.00E	57455.2*	-8.2	11:41:29
114.10E	57423.6*	-31.6	11:41:05
114.20E	57418.5*	-5.1	11:40:42
114.30E	57358.8*	-59.7	11:40:25
114.40E	57311.3*	-47.5	11:40:06
114.50E	57256.7*	-54.6	11:39:43
114.60E	57235.4*	-21.3	11:39:14
114.70E	57238.9*	3.5	11:38:33
114.70E	57234.3*	-4.6	11:38:50
114.80E	57245.2*	10.9	11:38:13

114.90E 57265.1* 19.9 11:37:52
115.00E 57222.8* -42.3 11:37:27

SCINTREX V1.6 Magnetometer R1.7
Base Field: 57000. *=Uncorrected Data Ser No:705294.
Line: 112.5N Grid: 1. Job: 1. Date: 88/08/06 Operator: 1.

Station	Mag Fld	Change	Time	Information
102.10E	57519.3*		12:25:46	
102.20E	57198.7*	-320.6	12:26:07	
102.30E	57309.0*	110.3	12:26:33	
102.40E	57254.7*	-54.3	12:27:04	
102.50E	56668.1*	-586.6	12:27:33	
102.60E	56792.8*	124.7	12:27:56	
102.70E	56810.8*	18.0	12:28:19	
102.80E	56907.3*	96.5	12:28:44	
102.90E	57047.7*	140.4	12:29:10	
103.00E	57464.7*	417.0	12:29:41	
103.10E	57206.1*	-258.6	12:30:06	
103.20E	56948.6*	-257.5	12:30:36	
103.30E	56794.8*	-153.8	12:31:03	
103.40E	56497.6*	-297.2	12:31:31	
103.50E	56463.3*	-34.3	12:31:58	
103.60E	56613.7*	150.4	12:32:27	
103.70E	56599.2*	-14.5	12:32:50	
103.80E	56227.3*	-371.9	12:33:13	
103.90E	55807.0*	-420.3	12:33:36	
104.00E	56799.7*	992.7	12:34:28	
104.10E	57224.9*	425.2	12:35:07	
104.20E	57799.9*	575.0	12:35:36	
104.30E	58136.8*	336.9	12:36:07	
104.40E	56923.5*	-1213.3	12:36:28	
104.50E	56770.8*	-152.7	12:37:02	
104.60E	57100.2*	329.4	12:38:13	
104.70E	56839.0*	-261.2	12:38:36	
104.80E	57049.6*	210.6	12:38:58	
104.90E	56863.7*	-185.9	12:39:26	
105.00E	56789.7*	-74.0	12:39:50	
105.10E	57444.8*	655.1	12:40:15	
105.20E	56973.3*	-471.5	12:40:39	
105.30E	57323.7*	350.4	12:41:08	
105.40E	57204.3*	-119.4	12:41:31	
105.50E	57113.3*	-91.0	12:41:59	
105.60E	57413.3*	300.0	12:42:21	
105.70E	57299.2*	-114.1	12:42:45	
105.80E	57645.2*	346.0	12:43:11	
105.90E	56926.6*	-718.6	12:43:34	
106.00E	56880.0*	-46.6	12:43:58	
106.10E	57292.5*	412.5	12:44:32	
106.20E	57220.6*	-71.9	12:44:55	
106.30E	57126.1*	-94.5	12:45:17	
106.40E	57178.1*	52.0	12:45:41	
106.50E	57204.1*	26.0	12:46:04	
106.60E	57217.0*	12.9	12:46:26	

106.70E	57776.2*	559.2	12:46:49
106.80E	57782.0*	5.8	12:47:17
106.90E	57778.9*	-3.1	12:47:40
107.00E	57781.4*	2.5	12:48:06
107.10E	57781.4*	0.0	12:48:27
107.20E	57787.9*	6.5	12:48:51
107.30E	57782.3*	-5.6	12:49:17
107.40E	57784.7*	2.4	12:49:39
107.50E	57789.7*	5.0	12:50:08
107.60E	57786.7*	-3.0	12:51:06
107.70E	57134.0*	-652.7	12:51:32
107.80E	57197.4*	63.4	12:52:02
107.90E	57278.3*	80.9	12:52:23
108.00E	57141.1*	-137.2	12:52:52
108.10E	57133.2*	-7.9	12:53:13
108.20E	57102.5*	-30.7	12:53:42
108.30E	57208.6*	106.1	12:54:07
108.40E	56919.0*	-289.6	12:54:50
108.50E	56977.7*	58.7	12:55:15
108.60E	57004.5*	26.8	12:55:42
108.70E	56810.8*	-193.7	12:56:07
108.80E	56750.9*	-59.9	12:56:35
108.90E	56575.3*	-175.6	12:57:00
109.00E	56438.0*	-137.3	12:57:21
109.10E	56189.4*	-248.6	12:57:51
109.20E	56549.6*	360.2	12:58:33
109.30E	57276.6*	727.0	12:59:20
109.40E	57206.6*	-70.0	12:59:54
109.50E	57344.8*	138.2	13:00:24
109.60E	57485.2*	140.4	13:00:46
109.70E	57241.0*	-244.2	13:01:11
109.80E	57191.1*	-49.9	13:01:48
109.90E	57267.0*	75.9	13:02:17
110.00E	57362.0*	95.0	13:02:51
110.10E	57218.5*	-143.5	13:03:19
110.20E	57128.4*	-90.1	13:03:45
110.30E	57355.7*	227.3	13:04:23
110.40E	57342.6*	-13.1	13:04:50
110.50E	57492.6*	150.0	13:05:12
110.60E	57166.5*	-326.1	13:05:42
110.70E	57219.5*	53.0	13:06:28
110.80E	57433.3*	213.8	13:06:53
110.90E	56979.7*	-453.6	13:07:24
111.00E	57003.0*	23.3	13:07:47
111.10E	57244.9*	241.9	13:08:15
111.20E	57368.4*	123.5	13:08:43
111.30E	57232.0*	-136.4	13:09:07
111.40E	57326.2*	94.2	13:09:33
111.50E	57362.9*	36.7	13:09:59
111.60E	57422.4*	59.5	13:10:26
111.70E	57500.6*	78.2	13:10:55
111.80E	57472.4*	-28.2	13:11:27
111.90E	57497.0*	24.6	13:12:05
112.00E	57558.2*	61.2	13:12:40
112.10E	57530.0*	-28.2	13:13:05

112.20E	57333.9*	-196.1	13:13:36
112.30E	57386.6*	52.7	13:14:00
112.40E	57471.4*	84.8	13:14:21
112.50E	57398.3*	-73.1	13:14:42
112.60E	57444.7*	46.4	13:15:02
112.70E	57636.0*	191.3	13:15:24
112.80E	57631.7*	-4.3	13:15:48
112.90E	57426.1*	-205.6	13:16:14
113.00E	57251.3*	-174.8	13:16:39
113.10E	57218.9*	-32.4	13:17:03
113.20E	57215.7*	-3.2	13:17:25
113.30E	57241.1*	25.4	13:17:48
113.40E	57252.0*	10.9	13:18:13
113.50E	57268.0*	16.0	13:18:39
113.60E	57358.6*	90.6	13:19:03
113.70E	57344.0*	-14.6	13:19:26
113.80E	57307.8*	-36.2	13:19:49
113.90E	57328.5*	20.7	13:20:10
114.00E	57357.4*	28.9	13:20:35
114.10E	57346.2*	-11.2	13:21:05
114.20E	57326.1*	-20.1	13:21:33
114.30E	57273.7*	-52.4	13:22:36
114.40E	57244.5*	-29.2	13:23:23
114.50E	57189.9*	-54.6	13:23:45
114.60E	57167.5*	-22.4	13:24:16
114.70E	57159.1*	-8.4	13:24:41
114.80E	57083.6*	-75.5	13:25:10
114.90E	57132.1*	48.5	13:25:32
115.00E	57132.9*	0.8	13:26:00

SCINTREX V1.6 Magnetometer R1.7
 Base Field: 57000. *=Uncorrected Data Ser No:705294.
 Line: 113.ON Grid: 1. Job: 1. Date: 88/08/06 Operator: 1.

Station	Mag Fld	Change	Time	Information
102.80E	57418.8*		14:30:58	
102.90E	57358.5*	-60.3	14:30:32	
103.00E	57204.5*	-154.0	14:30:12	
103.10E	57200.4*	-4.1	14:29:50	
103.20E	57051.4*	-149.0	14:29:22	
103.30E	57017.1*	-34.3	14:28:58	
103.40E	56824.2*	-192.9	14:28:33	
103.50E	56815.4*	-0.8	14:28:05	
103.60E	56602.9*	-212.5	14:27:45	
103.70E	56426.6*	-176.3	14:27:15	
103.80E	56246.9*	-179.7	14:26:51	
103.90E	56181.6*	-65.3	14:26:24	
104.00E	56950.5*	768.9	14:24:27	
104.10E	57185.5*	235.0	14:24:03	
104.20E	57416.9*	231.4	14:23:28	
104.30E	57155.2*	-261.7	14:23:09	
104.40E	57067.5*	-87.7	14:22:43	
104.50E	56995.2*	-72.3	14:22:22	
104.60E	57016.6*	21.4	14:22:01	

104.70E	57007.5*	-9.1	14:21:37
104.80E	57099.7*	92.2	14:21:12
104.90E	57019.1*	-80.6	14:20:46
105.00E	56896.7*	-122.4	14:20:12
105.10E	56940.0*	43.3	14:19:45
105.20E	57537.9*	597.9	14:19:24
105.30E	57189.2*	-348.7	14:18:53
105.40E	56742.7*	-446.5	14:18:24
105.50E	56810.7*	68.0	14:17:56
105.60E	57348.5*	537.8	14:17:10
105.70E	57549.0*	200.5	14:16:36
105.80E	57258.3*	-290.7	14:16:06
105.90E	57243.3*	-15.0	14:15:37
106.00E	57264.0*	20.7	14:15:12
106.10E	57160.2*	-103.8	14:14:35
106.20E	57158.9*	-1.3	14:14:04
106.30E	57158.5*	-0.4	14:13:30
106.40E	57109.6*	-48.9	14:13:01
106.50E	57098.3*	-11.3	14:12:22
106.60E	57021.9*	-76.4	14:11:55
106.70E	57770.8*	748.9	14:11:18
106.80E	57778.2*	7.4	14:10:55
106.90E	57782.6*	4.4	14:10:34
107.00E	57775.9*	-5.7	14:10:10
107.10E	57772.1*	-3.8	14:09:41
107.20E	57779.1*	7.0	14:09:16
107.30E	57779.3*	0.2	14:08:55
107.40E	57784.5*	5.2	14:08:36
107.50E	57735.7*	-48.8	14:08:01
107.50E	57778.8*	43.1	14:08:13
107.60E	57704.8*	-74.0	14:08:10
107.60E	57790.5*	85.7	14:07:33
107.70E	57094.8*	-695.7	14:05:51
107.80E	57012.0*	-82.8	14:05:16
107.90E	57025.3*	13.3	14:04:41
108.00E	57074.0*	48.7	14:04:17
108.10E	57035.4*	-38.6	14:03:46
108.20E	57000.1*	-35.3	14:03:21
108.30E	56970.4*	-29.7	14:03:00
108.40E	56907.3*	-63.1	14:02:33
108.50E	56910.4*	3.1	14:02:10
108.60E	56843.2*	-67.2	14:01:39
108.70E	56722.5*	-120.7	14:00:23
108.80E	56765.6*	43.1	13:59:24
108.90E	56733.8*	-31.8	13:58:59
109.00E	56732.8*	-1.0	13:58:20
109.10E	56666.9*	-65.9	13:56:00
109.20E	56758.3*	91.4	13:55:25
109.30E	57136.5*	378.2	13:55:00
109.40E	57145.0*	8.5	13:54:38
109.50E	57441.7*	296.7	13:54:16
109.60E	57512.0*	70.3	13:53:51
109.70E	57439.5*	-72.5	13:53:12
109.80E	57391.8*	-47.7	13:52:44
109.90E	57569.4*	177.6	13:52:22

110.00E	57260.7*	-308.7	13:52:02
110.10E	57436.4*	175.7	13:51:26
110.20E	57239.8*	-196.6	13:51:01
110.30E	57264.1*	24.3	13:50:33
110.40E	57372.6*	108.5	13:50:10
110.50E	57221.2*	-151.4	13:49:38
110.60E	57171.0*	-50.2	13:49:09
110.70E	57121.0*	-50.0	13:48:43
110.80E	57176.0*	55.0	13:48:18
110.90E	57688.9*	512.9	13:47:59
111.00E	57294.3*	-394.6	13:47:35
111.10E	56703.6*	-590.7	13:46:57
111.20E	56622.4*	-81.2	13:46:35
111.30E	56550.9*	-71.5	13:46:12
111.40E	56543.6*	-7.3	13:45:35
111.50E	56615.4*	71.8	13:45:13
111.60E	56621.3*	5.9	13:44:45
111.70E	56575.6*	-45.7	13:44:09
111.80E	56581.2*	5.6	13:43:37
111.90E	56719.9*	138.7	13:42:37
112.00E	56647.2*	-72.7	13:42:01
112.10E	56662.9*	15.7	13:41:37
112.20E	56744.7*	81.8	13:41:13
112.30E	56858.0*	113.3	13:40:49
112.40E	56997.2*	139.2	13:40:28
112.50E	57014.9*	17.7	13:40:05
112.60E	57102.2*	87.3	13:39:45
112.70E	57217.7*	115.5	13:39:26
112.80E	57366.9*	149.2	13:39:05
112.90E	57473.8*	106.9	13:38:45
113.00E	57514.1*	40.3	13:38:20
113.10E	57439.5*	-74.6	13:37:59
113.20E	57387.8*	-51.7	13:37:39
113.30E	57368.9*	-18.9	13:37:18
113.40E	57314.0*	-54.9	13:36:57
113.50E	57292.7*	-21.3	13:36:32
113.60E	57226.0*	-66.7	13:36:09
113.70E	57190.8*	-35.2	13:35:50
113.80E	57163.9*	-26.9	13:34:42
113.90E	57253.0*	89.1	13:34:03
114.00E	57205.1*	-47.9	13:33:43
114.10E	57273.0*	67.9	13:33:20
114.20E	57194.4*	-78.6	13:32:52
114.30E	57061.9*	-132.5	13:32:29
114.40E	57100.1*	38.2	13:31:58
114.50E	56929.7*	-170.4	13:31:31
114.60E	56968.5*	38.8	13:31:04
114.70E	57189.2*	220.7	13:30:34
114.80E	57287.0*	97.8	13:29:04
114.90E	57425.5*	138.5	13:28:44
115.00E	57156.7*	-260.8	13:28:01

SCINTREX V1.6

Magnetometer R1.7

Base Field: 57000.

*=Uncorrected Data

Ser No:705294.

Line: 113.5N Grid: 1. Job: 1. Date: 88/08/06 Operator: 1.

Station	Mag	Fld	Change	Time	Information
102.50E	56955.2*			14:35:22	
102.60E	57407.5*	452.3		14:35:49	
102.70E	57258.9*	-148.6		14:37:21	
102.80E	57110.6*	-140.3		14:37:44	
102.90E	56830.4*	-288.2		14:38:08	
103.00E	56732.4*	-98.0		14:38:43	
103.10E	56822.0*	89.6		14:39:05	
103.20E	56974.3*	152.3		14:39:28	
103.30E	57051.0*	76.7		14:40:14	
103.40E	56826.7*	-224.3		14:40:42	
103.50E	56851.1*	24.4		14:41:23	
103.60E	56454.0*	-397.1		14:42:03	
103.70E	56265.4*	-188.6		14:42:58	
103.80E	56126.5*	-138.9		14:43:37	
103.90E	56130.9*	4.4		14:44:20	
104.00E	56124.2*	-6.7		14:45:26	
104.10E	56152.5*	28.3		14:47:01	
104.20E	56969.0*	816.5		14:47:52	
104.30E	57579.5*	610.5		14:48:19	
104.40E	57052.0*	-527.5		14:48:42	
104.50E	57069.5*	17.3		14:49:10	
104.60E	56864.7*	-204.8		14:49:41	
104.70E	57055.8*	191.1		14:50:07	
104.80E	57383.6*	327.8		14:50:34	
104.90E	57020.8*	-362.8		14:51:20	
105.00E	57141.0*	120.2		14:51:42	
105.10E	56850.2*	-290.8		14:52:15	
105.20E	56882.5*	32.3		14:52:43	
105.30E	56990.2*	107.7		14:53:24	
105.40E	57100.8*	110.6		14:53:50	
105.50E	57183.8*	83.0		14:54:33	
105.60E	57005.1*	-178.7		14:55:01	
105.70E	56877.7*	-127.4		14:55:26	
105.80E	57043.6*	165.9		14:57:41	
105.90E	57227.8*	184.2		14:58:06	
106.00E	57095.8*	-132.0		14:58:45	
106.10E	57025.9*	-69.9		14:59:11	
106.20E	57208.7*	182.8		14:59:46	
106.30E	57182.3*	-26.4		15:00:13	
106.40E	57062.8*	-119.5		15:00:40	
106.50E	57276.4*	213.6		15:01:04	
106.60E	57250.7*	-25.7		15:01:40	
106.70E	57218.9*	-31.8		15:02:11	
106.80E	57026.1*	-192.8		15:02:46	
106.90E	57772.8*	746.7		15:03:46	
107.00E	57775.1*	2.3		15:07:10	
107.10E	58345.2*	570.1		15:07:28	
107.20E	53904.0*	-4441.2		15:07:52	
107.30E	52624.4*	-1279.6		15:08:14	
107.30E	49318.5*	-3305.9		15:08:48	
107.40E	48857.8*	-460.7		15:09:22	
107.40E	57785.8*	8929.0		15:09:56	

107.50E	57779.6*	-7.2	15:10:52
107.60E	57776.6*	-3.0	15:11:18
107.70E	56902.9*	-873.7	15:11:47
107.80E	56922.8*	19.9	15:12:21
107.90E	56952.1*	29.3	15:13:09
108.00E	56975.8*	23.7	15:14:24
108.10E	57194.8*	219.0	15:15:01
108.20E	57291.2*	96.4	15:16:37
108.30E	57042.4*	-248.8	15:17:31
108.40E	56839.4*	-203.0	15:18:16
108.50E	56893.0*	53.6	15:18:50
108.60E	56996.4*	103.4	15:19:24
108.70E	57011.0*	14.6	15:19:55
108.80E	57338.3*	327.3	15:20:25
108.90E	57127.9*	-210.4	15:21:03
109.00E	56820.6*	-307.3	15:21:25
109.10E	56861.4*	40.8	15:21:52
109.20E	57231.9*	370.5	15:22:13
109.30E	57207.3*	-24.6	15:22:36
109.40E	57201.7*	-5.6	15:23:01
109.50E	57373.3*	171.6	15:23:26
109.60E	57253.6*	-119.7	15:23:55
109.70E	56987.1*	-266.5	15:24:32
109.80E	57127.0*	139.9	15:25:33
109.90E	57086.2*	-40.8	15:25:59
110.00E	57158.4*	72.2	15:26:24
110.10E	57085.8*	-72.6	15:27:13
110.20E	57107.4*	21.6	15:27:34
110.30E	56976.5*	-130.9	15:27:57
110.40E	56919.3*	-57.2	15:28:47
110.50E	56902.3*	63.0	15:29:24
110.60E	56981.2*	-1.1	15:29:54
110.70E	56945.2*	-36.0	15:30:23
110.80E	56092.5*	-52.7	15:30:48
110.90E	56878.0*	-14.5	15:31:12
111.00E	56899.4*	21.4	15:31:40
111.10E	56931.4*	32.0	15:32:03
111.20E	57909.1*	977.7	15:32:30
111.30E	57395.8*	-513.3	15:32:57
111.40E	56823.7*	-572.1	15:33:33
111.50E	56840.2*	16.5	15:33:56
111.60E	56887.5*	47.3	15:34:18
111.70E	56925.6*	38.1	15:34:41
111.80E	57057.1*	131.5	15:35:14
111.90E	56966.1*	-91.0	15:35:46
112.00E	56944.5*	-21.6	15:36:09
112.10E	57004.3*	59.8	15:36:29
112.20E	57025.1*	20.8	15:36:51
112.30E	56899.9*	-125.2	15:37:15
112.40E	57174.5*	274.6	15:37:47
112.50E	57227.9*	53.4	15:38:14
112.60E	57225.9*	-2.0	15:38:47
112.70E	57239.1*	13.2	15:39:16
112.80E	57304.2*	65.1	15:39:43
112.90E	57224.7*	-79.5	15:40:13

113.00E	57203.0*	-21.7	15:40:34
113.10E	57192.0*	-11.0	15:40:56
113.20E	57231.1*	39.1	15:41:19
113.30E	57244.1*	13.0	15:41:40
113.40E	57244.1*	0.0	15:42:03
113.50E	57276.9*	32.8	15:42:27
113.60E	57256.2*	-20.7	15:42:52
113.70E	57239.9*	-16.3	15:43:17
113.80E	57185.1*	-54.8	15:43:43
113.90E	57169.9*	-15.2	15:44:11
114.00E	57053.8*	-116.1	15:44:50
114.10E	57042.7*	-11.1	15:53:48
114.20E	57036.1*	-6.6	15:54:20
114.30E	55824.7*	-1211.4	15:55:01
114.40E	56783.9*	959.2	15:55:38
114.50E	57035.5*	251.6	15:56:09
114.60E	57244.9*	209.4	15:56:37
114.70E	57406.5*	161.6	15:57:09
114.80E	57284.7*	-121.8	15:57:36
114.90E	57369.5*	84.0	15:58:22
115.00E	57671.1*	301.6	16:00:03

SCINTREX V1.6 Magnetometer R1.7
 Base Field: 57000. Cycle Time: 30 sec Ser No:412240.
 Line: 0. Grid: 1. Job: 1. Date: 08/08/07 Operator: 1.

Station: 0. Information
 Changes Between Readings
 Time Mag Fld +1 +2 +3 +4 +5 +6 +7 +8 +9
 08:50:12 64250.5 -522.0

SCINTREX V1.6 Magnetometer R1.7
 Base Field: 57000. Cycle Time: 30 sec Ser No:412240.
 Line: 0. Grid: 1. Job: 1. Date: 08/08/07 Operator: 1.

Station: 0. Information
 Changes Between Readings
 Time Mag Fld +1 +2 +3 +4 +5 +6 +7 +8 +9
 08:51:10 56690.4 0.2 -0.2 -0.1 -0.4 0.6 0.6 0.5 -0.2 0.2
 08:56:10 56690.3 -0.4 0.5 0.0 -0.8 0.1 -0.1 -0.6 0.7 -0.9
 09:01:10 56688.0 1.2 -0.6 0.5 0.0 0.0 -0.2 0.0 0.1 -0.1
 09:06:10 56689.1 0.0 -0.2 0.5 -0.2 0.4 -0.2 0.3 -0.6 0.4
 09:11:10 56689.8 0.5 -0.2 0.0 0.5 -1.0 -0.3 0.8 -0.5 -0.2
 09:16:10 56688.5 0.3 -0.2 0.0 0.0 -0.5 0.8 0.2 -1.1 0.3
 09:21:10 56689.0 -0.5 -0.1 0.0 0.3 -0.5 0.6 -0.3 0.6 -0.7
 09:26:10 56688.7 -1.0 0.6 -0.1 0.2 -0.1 -0.3 0.3 0.1 -0.7
 09:31:10 56688.8 -0.2 0.0 -0.1 -0.4 -0.4 1.0 -0.4 0.2 -0.7
 09:36:10 56688.5 -1.0 0.5 -0.2 0.0 -0.2 0.3 -1.1 0.7 -0.9
 09:41:10 56687.0 0.5 -0.5 0.3 0.0 0.2 -0.5 -0.1 0.3 0.0
 09:46:10 56686.8 -0.3 -0.2 0.5 -0.1 -0.3 0.4 -0.3 0.0 0.3
 09:51:10 56686.2 0.5 -0.9 0.9 -0.7 -0.1 0.2 -0.1 -0.3 0.9
 09:56:10 56685.7 0.2 -0.9 1.5 -0.7 -0.5 0.0 0.0 -0.3 0.6
 10:01:10 56686.0 -0.8 0.4 0.2 -0.5 0.0 -0.6 0.3 0.7 -0.9
 10:06:10 56685.2 0.2 -0.7 0.1 -0.5 0.4 -0.3 -0.2 0.0 0.0
 10:11:10 56684.5 -0.5 0.1 -0.8 0.2 0.5 0.3 0.0 0.0 -0.1
 10:16:10 56684.1 0.6 -0.5 -0.5 0.2 -0.5 -0.5 -0.5 0.2 0.0
 10:21:10 56682.7 0.5 -0.5 -0.1 -0.3 -0.3 0.1 -0.5 0.2 -0.1
 10:26:10 56682.0 0.1 -0.3 0.7 -0.1 -0.8 0.5 -0.1 0.4 -1.1
 10:31:10 56681.5 0.6 -0.6 -0.1 0.3 0.0 -0.2 0.0 -0.1 0.5
 10:36:10 56680.7 0.1 0.5 -0.3 -0.4 0.6 0.1 -0.2 0.4 -0.3
 10:41:10 56680.3 -0.6 1.1 -0.3 -0.1 0.1 -0.6 0.2 0.3 -0.8
 10:46:10 56679.8 -0.3 -0.7 0.6 0.0 -0.5 -0.3 0.1 0.2 0.0
 10:51:10 56677.9 0.5 0.5 -0.4 0.7 -0.2 -0.3 -0.4 -0.1 -1.4
 10:56:10 56677.7 -1.0 0.5 -1.0 0.6 0.5 -0.6 0.2 -0.1 0.1
 11:01:10 56676.5 -0.1 0.0 -0.2 0.4 -0.4 0.1 -0.8 0.3 -0.3
 11:06:10 56675.1 0.1 0.6 0.1 0.0 -0.6 -0.3 0.3 -0.8 0.9
 11:11:10 56675.7 -0.1 0.6 0.1 -0.7 1.1 0.3 -0.2 -0.3 0.5
 11:16:10 56676.6 -0.2 -0.4 0.4 -0.8 0.6 -0.8 -0.2 0.5 -0.7
 11:21:10 56675.2 -0.1 1.0 -0.9 0.4 -0.9 -0.7 1.2 -0.5 0.6
 11:26:10 56674.4 0.7 -0.5 1.2 -1.2 0.4 -0.5 -0.2 -0.9 0.7
 11:31:10 56673.6 0.4 0.0 -0.6 -0.2 0.0 -0.8 0.4 -0.2 -0.6
 11:36:10 56672.5 -0.9 0.6 -0.6 1.3 -0.3 -0.9 -0.6 0.4 -0.2
 11:41:10 56671.8 -0.5 -0.8 1.1 -0.5 -0.3 0.0 -0.1 0.5 0.4
 11:46:10 56671.2 -0.7 -0.5 0.7 0.1 0.3 -0.6 0.5 -0.2 0.6
 11:51:10 56670.6 -0.1 0.6 -0.3 0.1 0.1 -1.2 0.6 0.1 0.3

11:56:10	56671.3	-0.4	0.3	-0.3	1.0	-0.7	-0.1	0.1	-0.3	0.3
12:01:10	56671.5	0.0	0.5	-0.1	-0.6	0.7	0.8	-0.2	0.0	-0.9
12:06:10	56672.0	0.2	-0.2	-0.4	0.3	0.3	0.0	-0.8	0.7	-0.8
12:11:10	56671.4	0.0	-0.9	0.0	0.6	0.3	-0.7	0.3	0.0	0.0
12:16:10	56670.2	0.4	0.0	-0.3	0.1	0.4	-1.1	0.1	0.4	-0.4
12:21:10	56669.8	0.5	-0.6	0.2	0.1	-0.5	0.2	0.5	-0.7	0.1
12:26:10	56669.9	-0.2	-0.5	0.1	0.0	0.4	0.2	-1.0	0.2	0.6
12:31:10	56668.4	1.3	-0.9	0.1	0.0	0.8	-1.0	0.3	-0.4	-0.8
12:36:10	56668.4	0.3	-0.3	-0.2	0.4	-0.1	-0.6	0.2	0.6	-0.2
12:41:10	56669.3	-0.1	0.0	-0.4	0.1	0.4	-0.3	-0.6	0.8	-0.1
12:46:10	56669.9	-0.8	-0.5	0.8	-0.3	0.5	-0.9	-0.2	0.3	-0.1
12:51:10	56668.8	0.7	-0.4	1.1	-0.8	0.8	0.0	-0.4	0.1	-0.2
12:56:10	56669.5	0.0	-0.2	0.2	-0.2	0.3	-0.3	0.8	-0.5	0.3
13:01:10	56670.8	-0.5	-0.2	-0.1	0.5	-0.8	0.7	0.2	-0.5	0.5
13:06:10	56670.2	-0.1	0.4	0.4	-0.4	0.3	-0.4	-0.1	0.6	-0.5
13:11:10	56670.1	1.0	-0.5	0.3	-0.2	0.3	-0.4	-0.4	0.5	0.2
13:16:10	56671.7	-0.9	-0.2	0.8	-0.6	0.4	-0.4	0.7	-0.8	-0.1
13:21:10	56670.6	0.0	0.5	-0.3	0.8	-1.2	0.9	-1.0	0.4	-0.4
13:26:10	56670.5	-0.4	0.2	-0.2	0.5	-1.1	1.1	-0.3	-0.4	-0.1
13:31:10	56669.4	0.8	-0.1	-0.6	0.6	-0.1	-0.3	-0.6	0.6	-0.6
13:36:10	56668.8	0.4	0.2	-0.3	-0.6	0.3	-0.9	0.4	0.6	0.0
13:41:10	56668.0	-0.3	0.5	-0.2	-1.2	1.2	0.2	0.0	-0.3	-0.1
13:46:10	56667.4	0.2	0.3	-0.2	0.5	-1.0	0.3	-0.2	0.0	0.1
13:51:10	56667.7	-0.4	0.6	-0.2	-0.3	0.7	0.1	0.1	-0.2	-0.2
13:56:10	56667.9	0.1	-0.3	-0.2	-0.4	-0.2	0.1	0.7	0.3	1.0
14:01:10	56669.1	-1.1	0.5	0.2	-0.3	0.4	0.6	-0.1	-0.4	0.3
14:06:10	56669.4	-0.6	-0.3	0.6	0.2	-1.0	1.1	0.4	-1.0	0.1
14:11:10	56668.4	0.4	0.4	-0.3	0.1	-0.2	0.1	0.3	-0.4	-0.1
14:16:10	56669.2	-0.4	0.4	0.5	0.5	-0.5	0.0	-0.1	0.4	0.0
14:21:10	56669.6	0.8	-0.2	-0.3	0.8	-0.9	1.0	0.1	0.0	-0.4
14:26:10	56670.8	0.3	0.0	0.1	0.0	0.1	0.6	-0.7	0.4	0.6
14:31:10	56671.6									

SCINTREX V1.6

Magnetometer R1.7

Base Field: 57000.

*Uncorrected Data

Ser No: 705294.

Line: 114.0N Grid:

1.

Job:

1.

Date: 88/08/07

Operator:

1.

Station	Mag	Fld	Change	Time	Information
102.10E	58616.3*			10:43:56	
102.20E	58279.6*	-336.7		10:43:23	
102.30E	56959.8*	-1319.8		10:42:59	
102.40E	57963.8*	1004.0		10:42:33	
102.50E	56368.5*	-1595.3		10:41:52	
102.60E	56382.7*	14.2		10:41:25	
102.70E	57655.0*	1272.3		10:41:03	
102.80E	57070.6*	-584.4		10:40:38	
102.90E	57051.9*	-18.7		10:40:11	
103.00E	56892.7*	-159.2		10:39:39	
103.10E	56769.5*	-123.2		10:39:10	
103.20E	57010.7*	241.2		10:38:45	
103.30E	56786.9*	-223.8		10:38:16	
103.40E	56797.4*	10.5		10:37:52	
103.50E	56717.0*	-80.4		10:37:27	
103.60E	56545.1*	-171.9		10:36:27	
103.70E	56456.6*	-88.5		10:35:41	
103.80E	56256.1*	-200.5		10:35:13	
103.90E	56148.2*	-107.9		10:34:44	
104.00E	56523.6*	375.4		10:33:54	
104.10E	57103.1*	579.5		10:33:23	
104.20E	57339.1*	236.0		10:32:50	
104.30E	56900.8*	-438.3		10:31:36	
104.30E	56902.4*	1.6		10:32:16	
104.40E	57107.0*	204.6		10:31:03	
104.50E	57534.4*	427.4		10:30:38	
104.60E	56974.9*	-559.5		10:30:09	
104.70E	57133.7*	159.8		10:29:41	
104.80E	56964.8*	-168.9		10:29:19	
104.90E	56913.2*	-51.6		10:28:48	
105.00E	56549.2*	-364.0		10:28:21	
105.10E	56354.4*	-194.8		10:27:56	
105.20E	56507.2*	152.8		10:27:06	
105.30E	56960.6*	433.4		10:26:32	
105.40E	57244.9*	284.3		10:25:56	
105.50E	57377.5*	132.6		10:25:21	
105.60E	57059.9*	-317.6		10:24:49	
105.70E	57012.6*	-47.3		10:24:12	
105.80E	57015.4*	2.8		10:23:41	
105.90E	56961.5*	-53.9		10:23:19	
106.00E	57014.3*	52.8		10:22:09	
106.10E	57190.3*	176.0		10:21:04	
106.20E	57205.4*	15.1		10:20:31	
106.30E	57059.3*	-146.1		10:19:51	
106.40E	57047.4*	-11.9		10:19:19	
106.50E	57115.3*	67.9		10:18:48	
106.60E	57111.1*	-4.2		10:18:31	
106.70E	56967.7*	-143.4		10:16:58	
106.70E	57090.4*	122.7		10:17:41	

106.70E	57090.6*	0.2	10:17:59
106.80E	57655.2*	564.6	10:13:00
106.80E	56933.2*	-722.0	10:16:02
106.90E	57774.5*	841.3	10:12:35
107.00E	57783.0*	0.5	10:12:09
107.10E	57775.8*	-7.2	10:11:39
107.20E	57778.8*	3.0	10:10:57
107.30E	57775.8*	-3.0	10:10:23
107.40E	57783.9*	8.1	10:09:42
107.50E	57779.3*	-4.6	10:08:56
107.60E	57777.6*	-1.7	10:08:19
107.70E	57771.5*	-6.1	10:07:16
107.80E	58012.7*	241.2	10:06:47
107.90E	57760.8*	-251.9	10:06:22
108.00E	57526.7*	-234.1	10:05:54
108.10E	57385.1*	-141.6	10:05:31
108.20E	57269.1*	-116.0	10:05:03
108.30E	57498.9*	229.8	10:04:39
108.40E	57015.7*	-483.2	10:03:39
108.50E	56812.7*	-203.0	10:02:48
108.60E	56756.3*	-56.4	10:02:20
108.70E	56712.7*	-43.6	10:01:52
108.80E	56792.1*	79.4	10:01:22
108.90E	56910.2*	118.1	10:00:58
109.00E	57111.4*	201.2	10:00:31
109.10E	57118.5*	7.1	10:00:03
109.20E	57128.8*	10.3	09:59:39
109.30E	56972.7*	-156.1	09:59:14
109.40E	56965.6*	-7.1	09:58:46
109.50E	57048.1*	82.5	09:58:23
109.60E	57039.1*	-9.0	09:57:58
109.70E	57080.9*	41.8	09:57:30
109.80E	57128.6*	47.7	09:57:08
109.90E	57013.0*	-115.6	09:56:34
110.00E	56690.0*	-323.0	09:56:11
110.10E	56678.7*	-11.3	09:55:38
110.20E	56821.6*	142.9	09:55:10
110.30E	56849.3*	27.7	09:54:36
110.40E	56885.5*	36.2	09:54:12
110.50E	56845.2*	-40.3	09:53:47
110.60E	56212.9*	-632.3	09:53:09
110.70E	57369.4*	1156.5	09:52:41
110.80E	57763.9*	394.5	09:52:15
110.90E	57372.5*	-391.4	09:51:46
111.00E	57218.2*	-154.3	09:51:20
111.10E	57037.0*	-181.2	09:50:55
111.20E	57019.3*	-17.7	09:50:29
111.30E	57737.4*	718.1	09:49:52
111.40E	57316.5*	-420.9	09:49:21
111.50E	56861.1*	-455.4	09:48:56
111.60E	56953.7*	92.6	09:48:32
111.70E	56981.6*	27.9	09:48:07
111.80E	56989.6*	8.0	09:47:39
111.90E	57045.0*	55.4	09:47:14
112.00E	57109.6*	64.6	09:46:43

112.10E 57091.8* -17.8 09:46:08
 112.20E 57172.7* 80.9 09:45:33
 112.30E 57201.7* 29.0 09:45:13
 112.40E 57227.9* 26.2 09:44:49
 112.50E 57288.4* 60.5 09:44:27
 112.60E 57333.2* 44.8 09:44:04
 112.70E 57282.8* -50.4 09:43:40
 112.80E 57248.5* -34.3 09:43:05
 112.90E 57208.2* -40.3 09:42:39
 113.00E 57196.3* -11.9 09:41:31
 113.10E 57162.3* -34.0 09:40:12
 113.20E 57179.2* 16.9 09:39:45
 113.30E 57174.5* -4.7 09:39:18
 113.40E 57190.8* 16.3 09:38:50
 113.50E 57223.5* 32.7 09:38:25
 113.60E 57159.2* -64.3 09:37:10
 113.70E 57063.4* -95.8 09:36:43
 113.80E 56927.9* -135.5 09:36:15
 113.90E 57026.7* 98.8 09:35:40
 114.00E 57171.3* 144.6 09:35:14
 114.10E 57257.0* 85.7 09:34:51
 114.20E 57255.0* -2.0 09:34:17
 114.30E 57332.7* 77.7 09:33:52
 114.40E 57635.1* 302.4 09:33:16
 114.50E 57148.7* -486.4 09:32:51
 114.60E 57144.9* -3.8 09:32:15
 114.70E 57369.1* 224.2 09:31:43
 114.80E 57401.0* 31.9 09:30:26
 114.90E 57521.5* 120.5 09:29:31
 115.00E 57258.0* -263.5 09:29:07

SCINTREX V1.6 Magnetometer R1.7
 Base Field: 57000. *Uncorrected Data Ser No: 705294.
 Line: 114.5N Grid: 1. Job: 1. Date: 88/08/07 Operator: 1.

Station	Mag Fld	Change	Time	Information
102.20E	58574.1*		10:51:47	
102.30E	58209.7*	-364.4	10:52:10	
102.40E	57999.2*	-210.5	10:52:34	
102.50E	57681.5*	-317.7	10:53:05	
102.60E	56884.8*	-796.7	10:53:40	
102.70E	56518.3*	-366.5	10:54:10	
102.80E	56873.6*	355.3	10:54:49	
102.90E	56905.1*	31.5	10:55:23	
103.00E	56826.2*	-78.9	10:55:51	
103.10E	56787.9*	-38.3	10:56:18	
103.20E	56615.2*	-172.7	10:56:46	
103.30E	56776.2*	161.0	10:57:10	
103.40E	56940.1*	163.9	10:57:34	
103.50E	56896.2*	-43.9	10:58:02	
103.60E	56703.5*	-192.7	10:58:32	
103.70E	56556.9*	-146.6	10:59:03	
103.80E	56400.8*	-156.1	10:59:31	
103.90E	56154.0*	-246.8	10:59:58	

104.00E	56527.6*	373.6	11:00:38
104.10E	57433.2*	905.6	11:01:14
104.20E	57184.3*	-248.9	11:01:45
104.30E	56991.4*	-192.9	11:02:19
104.40E	56857.9*	-133.5	11:02:51
104.50E	57399.3*	541.4	11:03:19
104.60E	57359.6*	-39.7	11:03:51
104.70E	56816.4*	-543.2	11:04:22
104.80E	57201.1*	384.7	11:04:54
104.90E	57093.2*	-107.9	11:05:26
105.00E	56809.9*	-283.3	11:05:54
105.10E	56415.5*	-394.4	11:06:31
105.20E	56603.5*	190.0	11:07:03
105.30E	56565.5*	-40.0	11:07:30
105.40E	56950.7*	385.2	11:08:02
105.50E	57019.5*	68.8	11:08:30
105.60E	57033.5*	14.0	11:09:00
105.70E	57012.9*	-20.6	11:09:52
105.80E	56955.0*	-57.9	11:11:00
105.90E	56925.4*	-29.6	11:11:30
106.00E	56945.0*	19.6	11:11:58
106.10E	57029.6*	84.6	11:12:25
106.20E	57101.3*	71.7	11:12:56
106.30E	57123.4*	22.1	11:13:24
106.40E	56958.1*	-165.3	11:13:56
106.50E	56946.7*	-11.4	11:14:26
106.60E	57125.4*	178.7	11:15:03
106.70E	57785.2*	659.8	11:15:30
106.80E	57777.7*	-7.5	11:16:03
106.90E	57785.1*	7.4	11:16:43
107.00E	57776.8*	-8.3	11:17:20
107.10E	57776.7*	-0.1	11:17:47
107.20E	57790.1*	13.4	11:18:37
107.30E	57777.1*	-13.0	11:19:17
107.40E	57780.2*	3.1	11:19:43
107.50E	57766.4*	-13.8	11:20:10
107.60E	57771.5*	5.1	11:20:39
107.70E	57781.4*	9.9	11:21:03
107.80E	57284.2*	-497.2	11:21:37
107.90E	56852.1*	-432.1	11:22:20
108.00E	56878.1*	20.0	11:23:05
108.10E	56990.3*	112.2	11:24:06
108.20E	56845.1*	-145.2	11:24:52
108.30E	56739.5*	-105.6	11:25:33
108.40E	56932.1*	192.6	11:26:09
108.50E	57067.9*	135.8	11:26:38
108.60E	57201.7*	133.8	11:27:08
108.70E	57060.1*	-141.6	11:27:40
108.80E	56848.0*	-212.1	11:28:18
108.90E	56816.7*	-31.3	11:29:04
109.00E	56944.1*	127.4	11:29:34
109.10E	57049.4*	105.3	11:30:01
109.20E	57048.0*	-1.4	11:30:36
109.30E	57034.2*	-13.8	11:31:03
109.40E	57101.0*	66.8	11:31:37

109.50E	57073.5*	-27.5	11:32:07
109.60E	56941.9*	-131.6	11:32:32
109.70E	57131.2*	189.3	11:33:23
109.80E	57218.3*	87.1	11:33:50
109.90E	57238.7*	20.4	11:34:17
110.00E	57082.9*	-155.8	11:34:52
110.10E	56668.1*	-414.8	11:35:29
110.20E	56679.4*	11.3	11:36:39
110.30E	56734.0*	54.6	11:37:18
110.40E	56809.3*	75.3	11:38:00
110.50E	57619.3*	810.0	11:38:36
110.60E	57727.8*	108.5	11:39:05
110.70E	57545.8*	-182.0	11:39:38
110.80E	57413.0*	-132.8	11:40:06
110.90E	57424.6*	11.6	11:40:30
111.00E	57533.2*	108.6	11:40:55
111.10E	57603.3*	70.1	11:41:28
111.20E	57302.6*	-300.7	11:42:00
111.30E	57337.0*	94.4	11:42:26
111.40E	58130.4*	733.4	11:42:49
111.50E	57110.2*	-1020.2	11:43:11
111.60E	57492.8*	382.6	11:43:37
111.70E	58025.0*	532.2	11:44:05
111.80E	57228.7*	-796.3	11:44:33
111.90E	57433.8*	205.1	11:45:02
112.00E	57436.9*	3.1	11:45:33
112.10E	57423.5*	-13.4	11:45:59
112.20E	57359.0*	-64.5	11:46:26
112.30E	57339.5*	-19.5	11:46:52
112.40E	57681.4*	341.9	11:47:18
112.50E	57314.2*	-367.2	11:47:42
112.60E	57969.3*	655.1	11:48:07
112.70E	57349.2*	-620.1	11:48:36
112.80E	57609.8*	260.6	11:49:04
112.90E	56824.0*	-785.8	11:49:41
113.00E	56984.0*	160.0	11:50:10
113.10E	56922.3*	-61.7	11:50:41
113.20E	56921.6*	-0.7	11:51:04
113.30E	56943.1*	21.5	11:51:31
113.40E	57237.2*	294.1	11:51:58
113.50E	57084.2*	-153.0	11:52:27
113.60E	57349.1*	264.9	11:53:05
113.70E	57329.9*	-19.2	11:53:30
113.80E	57199.1*	-130.8	11:53:56
113.90E	57250.1*	51.0	11:54:22
114.00E	57937.4*	607.3	11:54:51
114.10E	57463.7*	-473.7	11:55:19
114.20E	57556.7*	93.0	11:55:45
114.30E	57442.1*	-114.6	11:56:10
114.40E	57170.0*	-272.1	11:56:40
114.50E	57361.7*	191.7	11:57:01
114.60E	57356.5*	-5.2	11:57:33
114.70E	57143.4*	-213.1	11:58:06
114.80E	57195.1*	51.7	11:58:28
114.90E	57914.2*	719.1	11:58:56

115.00E 57190.9* -723.3 11:59:27

SCINTREX V1.6 Magnetometer R1.7
Base field: 57000, *=Uncorrected Data Ser No:705294.
Line: 115.ON Grid: 1. Job: 1. Date: 88/08/07 Operator: 1.

Station	Mag	Fld	Change	Time	Information
102.20E	58648.3*			13:00:02	
102.30E	57819.1*		-829.2	12:59:33	
102.40E	57991.9*		172.8	12:59:11	
102.50E	57877.4*		-114.5	12:58:49	
102.60E	57891.0*		13.6	12:58:30	
102.70E	57733.6*		-157.4	12:58:07	
102.80E	57730.3*		-3.3	12:57:50	
102.90E	57322.6*		-407.7	12:57:29	
103.00E	56523.1*		-799.5	12:57:06	
103.10E	56608.9*		85.8	12:56:46	
103.20E	56556.5*		-52.4	12:56:20	
103.30E	56592.9*		36.4	12:55:54	
103.40E	56661.9*		69.0	12:55:32	
103.50E	56649.6*		-12.3	12:55:13	
103.60E	56778.4*		128.8	12:54:47	
103.60E	56777.8*		-0.6	12:54:53	
103.70E	56802.4*		24.6	12:54:29	
103.80E	56740.4*		-62.0	12:54:10	
103.90E	56674.4*		-66.0	12:53:43	
104.00E	56289.4*		-385.0	12:53:19	
104.10E	56307.9*		18.5	12:52:54	
104.20E	57293.6*		985.7	12:52:09	
104.30E	57206.5*		-87.1	12:51:48	
104.40E	57241.5*		35.0	12:51:19	
104.50E	57518.3*		276.8	12:50:48	
104.60E	57019.4*		-498.9	12:49:54	
104.70E	57272.0*		252.6	12:49:25	
104.80E	57102.3*		-169.7	12:49:04	
104.90E	57170.8*		68.5	12:48:46	
105.00E	57066.1*		-104.7	12:48:28	
105.10E	56803.9*		-262.2	12:48:04	
105.20E	56389.7*		-414.2	12:47:43	
105.30E	56625.6*		235.9	12:47:17	
105.40E	56671.6*		46.0	12:46:54	
105.50E	56644.8*		-26.8	12:46:30	
105.60E	56872.7*		227.9	12:46:01	
105.70E	56733.2*		-139.5	12:45:39	
105.80E	56688.8*		-44.4	12:45:11	
105.90E	56786.3*		97.5	12:44:38	
106.00E	56663.9*		-122.4	12:44:07	
106.10E	56967.0*		303.1	12:43:14	
106.20E	57484.7*		517.7	12:42:17	
106.30E	57795.3*		310.6	12:41:33	
106.40E	57650.5*		-144.8	12:40:44	
106.50E	57464.3*		-186.2	12:40:20	
106.60E	57480.5*		16.2	12:39:58	
106.70E	57336.1*		-144.4	12:39:40	

106.80E	57287.4*	-48.7	12:39:20
106.90E	57786.0*	498.6	12:38:57
107.00E	57777.2*	-8.8	12:38:35
107.10E	57778.6*	1.4	12:38:15
107.20E	57782.6*	4.0	12:37:29
107.30E	57777.6*	-5.0	12:37:08
107.40E	57775.5*	-2.1	12:36:38
107.50E	57777.5*	2.0	12:36:13
107.60E	57780.6*	3.1	12:35:53
107.70E	57784.1*	3.5	12:35:31
107.80E	57923.2*	139.1	12:35:04
107.90E	57007.0*	-916.2	12:34:44
108.00E	56766.1*	-240.9	12:34:12
108.10E	56556.5*	-209.6	12:33:32
108.20E	56497.6*	-58.9	12:32:54
108.30E	56526.1*	28.5	12:32:17
108.40E	56706.0*	179.9	12:31:49
108.50E	56833.6*	127.6	12:31:06
108.60E	56879.2*	45.6	12:30:45
108.70E	57031.3*	152.1	12:30:14
108.80E	56870.2*	-161.1	12:29:36
108.90E	56777.3*	-92.9	12:29:11
109.00E	56872.2*	94.9	12:28:45
109.10E	56898.0*	25.8	12:28:23
109.20E	56993.3*	95.3	12:28:02
109.30E	56790.8*	-202.5	12:27:40
109.40E	56803.3*	12.5	12:27:12
109.50E	56935.2*	131.9	12:26:49
109.60E	57282.6*	347.4	12:26:23
109.70E	57064.8*	-217.8	12:26:01
109.80E	57396.8*	332.0	12:25:16
109.90E	57187.1*	-209.7	12:24:42
110.00E	57176.1*	-11.0	12:24:17
110.10E	56933.6*	-242.5	12:23:50
110.20E	56638.5*	-295.1	12:22:47
110.30E	56779.2*	140.7	12:21:50
110.40E	57393.4*	614.2	12:21:20
110.50E	57439.7*	46.3	12:21:00
110.60E	57670.1*	230.4	12:20:37
110.70E	57126.0*	-544.1	12:20:16
110.80E	57092.2*	-33.8	12:19:40
110.90E	57380.2*	288.0	12:19:15
111.00E	57497.2*	117.0	12:18:45
111.10E	57504.0*	6.8	12:18:15
111.20E	57482.4*	-21.6	12:17:38
111.20E	57482.2*	-0.2	12:17:54
111.30E	57577.9*	95.7	12:17:14
111.40E	57518.1*	-59.8	12:16:49
111.50E	57784.3*	266.2	12:16:25
111.60E	57562.1*	-222.2	12:15:53
111.70E	57357.9*	-204.2	12:15:28
111.80E	57750.8*	392.9	12:14:59
111.90E	57672.7*	-78.1	12:14:37
112.00E	57682.4*	9.7	12:14:15
112.10E	57486.1*	-196.3	12:13:48

112.20E	57467.4*	-18.7	12:13:29
112.30E	57474.2*	6.8	12:13:07
112.40E	57454.5*	-19.7	12:12:48
112.50E	57494.7*	40.2	12:12:25
112.60E	57530.2*	35.5	12:11:57
112.70E	57585.1*	54.9	12:11:38
112.80E	57607.3*	22.2	12:11:14
112.90E	57427.1*	-180.2	12:10:52
113.00E	57919.7*	492.6	12:10:29
113.10E	57497.9*	-422.4	12:10:06
113.20E	57479.2*	-18.1	12:09:38
113.30E	57585.3*	106.1	12:09:10
113.40E	57640.0*	54.7	12:08:49
113.50E	57282.7*	-357.3	12:08:02
113.50E	57330.5*	47.8	12:08:28
113.60E	57398.2*	67.7	12:07:42
113.70E	57565.4*	167.2	12:07:11
113.80E	57689.2*	123.8	12:06:47
113.90E	57383.2*	-306.0	12:06:29
114.00E	57590.3*	207.1	12:06:09
114.10E	57409.6*	-100.7	12:05:44
114.20E	57394.0*	-95.6	12:05:23
114.30E	57520.0*	126.0	12:04:53
114.40E	57509.1*	-10.9	12:04:20
114.50E	57535.7*	26.6	12:03:57
114.60E	57473.2*	-62.5	12:03:27
114.70E	57478.7*	5.5	12:03:07
114.80E	57526.4*	47.7	12:02:47
114.90E	57186.6*	-339.8	12:02:22
115.00E	57290.8*	104.2	12:01:52

SCINTREX V1.6 Magnetometer R1.7
 Base Field: 57000. *=Uncorrected Data Ser No:705294.
 Line: 115.5N Grid: 1. Job: 1. Date: 88/08/07 Operator: 1.

Station	Mag Fld	Change	Time	Information
103.00E	58271.3*		13:04:07	
103.10E	58268.0*	-3.3	13:04:28	
103.20E	57832.2*	-435.8	13:04:54	
103.30E	56639.0*	-1193.2	13:05:35	
103.40E	56353.2*	-285.8	13:06:06	
103.50E	56471.0*	117.8	13:06:30	
103.60E	56514.0*	43.0	13:06:54	
103.70E	56584.9*	70.9	13:07:17	
103.80E	56590.7*	5.8	13:07:43	
103.90E	56586.1*	-4.6	13:08:05	
104.00E	56425.6*	-160.5	13:08:28	
104.10E	56313.1*	-112.5	13:08:51	
104.20E	56176.4*	-136.7	13:09:20	
104.30E	56615.7*	439.3	13:09:48	
104.40E	57385.8*	770.1	13:10:32	
104.50E	57375.3*	-10.5	13:10:59	
104.60E	57317.4*	-57.9	13:11:22	
104.70E	56859.5*	-457.9	13:11:44	

104.80E	56890.4*	30.9	13:12:08
104.90E	56904.8*	14.4	13:12:31
105.00E	57067.2*	162.4	13:12:54
105.10E	56960.6*	-106.6	13:13:19
105.20E	56067.0*	-92.0	13:13:46
105.30E	56431.1*	-436.7	13:14:14
105.40E	56713.3*	282.2	13:14:39
105.50E	56644.6*	-69.7	13:15:11
105.60E	56462.2*	-192.4	13:15:38
105.70E	56701.5*	239.3	13:16:12
105.80E	56962.7*	261.2	13:16:37
105.90E	56953.9*	-8.0	13:17:12
106.00E	56805.4*	-148.5	13:17:42
106.10E	56430.0*	-374.6	13:18:49
106.20E	56741.4*	310.6	13:21:08
106.30E	57598.7*	857.3	13:23:50
106.40E	57315.3*	-283.4	13:24:13
106.50E	56013.2*	-502.1	13:24:32
106.60E	57310.0*	497.6	13:24:56
106.70E	57102.7*	-200.1	13:25:18
106.80E	57087.6*	-13.1	13:25:46
106.90E	57771.5*	683.9	13:26:09
107.00E	57780.0*	9.3	13:26:33
107.10E	57775.6*	-5.2	13:27:01
107.20E	57776.2*	0.6	13:27:21
107.30E	57783.0*	6.0	13:27:44
107.40E	57776.4*	-6.6	13:28:04
107.50E	57772.1*	-4.3	13:28:24
107.60E	57777.6*	5.5	13:28:45
107.70E	57776.3*	-1.3	13:29:05
107.80E	56952.4*	-823.9	13:29:25
107.90E	57048.7*	96.3	13:29:54
108.00E	56734.7*	-314.0	13:30:24
108.10E	56467.7*	-267.0	13:31:05
108.20E	56411.6*	-56.1	13:31:33
108.30E	56558.4*	146.8	13:32:03
108.40E	56493.6*	-64.0	13:32:27
108.50E	56057.2*	363.6	13:32:48
108.60E	56788.5*	-68.7	13:33:15
108.70E	56923.5*	135.0	13:33:35
108.80E	56935.6*	12.1	13:34:01
108.90E	56974.9*	39.3	13:34:39
109.00E	57008.2*	113.3	13:34:55
109.10E	56907.6*	-100.6	13:35:18
109.20E	57057.9*	150.3	13:35:51
109.30E	57384.2*	326.3	13:36:23
109.40E	57471.8*	87.6	13:36:49
109.50E	57330.3*	-141.5	13:37:13
109.60E	57270.3*	-60.0	13:37:37
109.70E	57414.1*	143.8	13:38:06
109.80E	57314.3*	-99.8	13:38:34
109.90E	57219.4*	-94.9	13:38:52
110.00E	57390.0*	170.6	13:39:40
110.10E	57196.3*	-193.7	13:40:06
110.20E	56483.7*	-712.6	13:41:18

110.30E	57436.5*	952.8	13:41:44
110.40E	57790.5*	354.0	13:42:15
110.50E	57061.4*	-729.1	13:42:46
110.60E	56929.3*	-132.1	13:43:08
110.70E	57119.2*	189.9	13:43:37
110.80E	57148.6*	29.4	13:43:59
110.90E	57077.6*	-71.0	13:44:21
111.00E	57318.2*	240.6	13:44:41
111.10E	57448.9*	130.7	13:45:01
111.20E	57345.9*	-103.0	13:45:22
111.30E	57300.7*	-45.2	13:45:44
111.40E	57253.4*	-47.3	13:46:03
111.50E	57557.0*	303.6	13:46:26
111.60E	57798.0*	241.0	13:46:45
111.70E	57928.7*	130.7	13:47:06
111.80E	57667.7*	-261.0	13:47:28
111.90E	57631.8*	-35.9	13:47:48
112.00E	57530.2*	-101.6	13:48:08
112.10E	57610.6*	80.4	13:48:28
112.20E	57498.8*	-111.8	13:48:49
112.30E	57412.8*	-86.0	13:49:12
112.40E	57617.7*	204.9	13:49:38
112.50E	57654.2*	36.5	13:49:57
112.60E	57617.6*	-36.6	13:50:25
112.70E	57536.6*	-81.0	13:50:50
112.80E	57560.6*	24.0	13:51:14
112.90E	57405.8*	-154.8	13:51:32
113.00E	57425.1*	19.3	13:51:57
113.10E	57662.0*	236.9	13:52:17
113.20E	57837.7*	175.7	13:52:39
113.30E	57710.6*	-127.1	13:52:59
113.40E	57402.5*	-308.1	13:53:26
113.50E	57434.7*	32.2	13:53:53
113.60E	57388.7*	-46.0	13:54:23
113.70E	57343.2*	-45.5	13:54:52
113.80E	57366.2*	23.0	13:55:20
113.90E	57506.8*	140.6	13:55:40
114.00E	57478.3*	-28.5	13:56:01
114.10E	57404.3*	-74.0	13:56:27
114.20E	57464.6*	60.3	13:57:00
114.30E	57206.4*	-258.2	13:57:21
114.40E	57404.3*	197.9	13:57:45
114.50E	57404.7*	0.4	13:58:06
114.60E	57392.4*	-12.3	13:58:27
114.70E	57423.2*	30.8	13:58:53
114.80E	57435.5*	12.3	13:59:19
114.90E	57426.0*	-9.5	13:59:41
115.00E	57344.3*	-81.7	14:00:07

SCINTREX V1.6 Magnetometer R1.7
 Base Field: 57000. Cycle Time: 30 sec Ser No:412240.
 Line: 0. Grid: 1. Job: 1. Date: 88/08/08 Operator: 1.

Station: 0.		Information									
		Changes Between Readings									
Time	Mag Fld	+1	+2	+3	+4	+5	+6	+7	+8	+9	
09:00:33	56685.3	0.1	0.4	0.0	-0.1	0.6	-1.0	0.2	0.2	0.0	
09:05:33	56685.6	-0.4	0.3	-1.2	1.2	0.2	-0.6	0.6	-1.0	0.2	
09:10:33	56685.5	-0.4	-0.4	0.8	0.4	-1.4	0.7	-0.4	0.1	-1.3	
09:15:33	56684.5	-0.1	1.1	-0.8	0.3	0.2	-1.0	0.8	-0.2	0.2	
09:20:33	56684.7	-0.6	0.4	0.0	0.0	-0.5	0.7	-1.1	0.7	-0.2	
09:25:33	56684.2	-0.9	0.8	0.1	-0.6	0.4	-0.4	0.7	-0.8	-0.2	
09:30:33	56683.6	0.6	1.2	-2.3	1.0	0.1	-0.1	0.7	-0.2	-1.1	
09:35:33	56683.7	-0.1	-0.5	-0.6	0.1	0.5	-0.7	1.1	0.4	0.1	
09:40:33	56684.0	-0.2	-1.8	0.7	0.4	-0.5	0.4	-0.2	0.3	-0.1	
09:45:33	56682.8	-0.5	0.0	0.2	0.5	0.0	-0.5	-0.9	0.9	-1.4	
09:50:33	56682.5	-0.7	0.6	-0.6	-0.3	0.3	-0.2	-0.3	0.8	0.2	
09:55:33	56681.6	0.2	-0.8	0.3	-0.1	0.4	-0.2	-0.4	-0.1	0.1	
10:00:33	56680.7	-0.6	0.3	-0.4	0.1	0.0	0.5	-0.5	0.5	0.2	
10:05:33	56680.5	-0.3	0.1	0.6	-0.5	-0.8	0.5	-1.4	0.6	0.0	
10:10:33	56679.0	0.1	-0.1	0.2	-0.6	1.0	-0.7	0.7	0.2	-0.7	
10:15:33	56679.3	-0.2	-0.2	0.1	-0.3	0.1	-0.7	0.0	0.0	0.5	
10:20:33	56678.7	0.2	-1.0	-0.5	0.1	0.1	0.4	-1.0	-0.3	0.6	
10:25:33	56677.2	0.4	-0.8	0.4	-0.2	0.0	-0.5	-0.2	-0.4	0.0	
10:30:33	56676.2	0.1	0.2	-0.5	-0.5	0.5	-1.0	0.7	-0.4	-0.3	
10:35:33	56674.6	0.7	-0.3	-0.8	0.8	-0.4	-0.1	-0.8	0.6	-0.7	
10:40:33	56673.7	0.2	0.0	-0.1	-0.5	-0.1	0.3	0.5	-0.9	0.0	
10:45:33	56673.0	-1.5	0.8	-0.7	0.5	-0.7	0.4	-0.1	-0.1	0.5	
10:50:33	56670.9	-0.7	1.0	-0.8	-0.2	-0.6	0.0	0.2	-0.2	-0.5	
10:55:33	56669.0	0.0	-0.2	0.1	0.2	-0.8	-0.6	0.8	-1.2	-0.1	
11:00:33	56667.2	0.2	-0.7	-0.2	-0.7	1.0	-0.9	-0.2	0.9	-0.7	
11:05:33	56666.1	0.4	-0.8	-0.6	0.3	0.2	-0.3	-1.0	0.3	-0.2	
11:10:33	56664.8	-0.6	0.1	-0.9	0.2	-0.2	-0.1	0.2	0.7	-1.3	
11:15:33	56663.6	-0.8	-0.2	1.0	-0.1	-0.6	-0.4	0.4	-0.5	-0.8	
11:20:33	56663.7	-0.5	-1.5	0.6	-0.5	1.3	0.3	-1.7	0.0	-0.1	
11:25:33	56661.5	-0.9	0.3	0.9	0.2	-1.3	0.9	-0.5	0.5	-0.7	
11:30:33	56661.0	0.2	-0.3	-0.2	0.1	-0.3	0.0	0.0	0.3	0.3	
11:35:33	56660.5	0.2	-0.7	0.1	-0.5	0.0	0.6	-0.2	-0.1	-0.5	
11:40:33	56659.9	0.1	0.5	-0.6	0.1	0.2	0.2	-0.5	0.1	0.0	
11:45:33	56659.4	0.1	-0.1	-0.8	0.4	-0.2	0.1	-1.6	1.5	-1.0	
11:50:33	56658.5	0.6	-0.9	0.7	-0.8	-1.3	-0.3	0.8	-0.1	-0.3	
11:55:33	56656.9	0.4	-0.6	0.4	-0.6	1.1	0.0	-1.1	0.5	0.1	
12:00:33	56656.3	0.3	0.6	-0.7	0.3	-0.4	0.1	-0.2	0.4	0.1	
12:05:33	56657.3	-0.7	-0.5	-0.5	0.3	-0.2	0.3	-0.1	-1.2	-0.7	
12:10:33	56654.3	1.8	-0.5	-0.8	-0.4	-0.2	0.2	-0.6	0.6	-0.3	
12:15:33	56653.2	0.9	0.1	0.2	-0.1	-0.2	0.3	0.1	0.2	-0.5	
12:20:33	56652.0	1.3	-1.1	0.8	-0.2	-1.0	-0.2	0.2	0.4	0.0	
12:25:33	56652.5	0.1	0.7	-0.5	-0.3	0.5	-0.4	-0.2	0.6	-1.1	
12:30:33	56652.6	-0.7	0.8	-1.0	0.3	-0.6	-0.1	0.3	0.4	-1.3	
12:35:33	56651.0	1.0	-1.1	0.8	-1.4	0.1	0.2	-0.2	1.0	-0.2	
12:40:33	56650.0	0.9	-0.3	0.9	0.2	0.4	-1.2	0.1	0.2	0.3	
12:45:33	56651.6	-0.3	-0.5	0.3	0.7	-1.7	1.4	0.4	0.1	-0.6	
12:50:33	56651.4	-0.7	-0.2	0.2	-0.6	0.0	-1.0	-0.5	1.5	0.9	

12:55:33	56650.2	-0.5	-0.1	-0.7	-0.6	0.5	-1.0	-0.2	1.5	-0.5
13:00:33	56649.1	-1.4	0.5	-0.8	0.4	0.2	-0.9	-0.1	0.4	-0.1
13:05:33	56647.2	0.2	0.0	0.0	-0.2	0.9	-1.5	1.2	0.3	-0.1
13:10:33	56648.1	-0.2	0.4	0.8	0.3	0.4	-0.3	-1.0	0.7	0.2
13:15:33	56650.0	-1.4	0.2	1.6	0.0	-0.4	0.2	0.1	-0.1	1.0
13:20:33	56650.4	-0.6	0.4	0.9	-0.1	-0.5	-0.3	1.3	0.3	-0.6
13:25:33	56651.0	-0.5	-0.1	1.2	-0.5	0.4	-1.3	0.9	-1.3	0.4
13:30:33	56649.9	1.0	-0.4	-0.4	0.0	-0.5	-1.0	0.6	1.0	-0.4
13:35:33	56649.6	-0.3	0.3	-0.9	-0.5	2.0	0.2	-0.8	1.4	-0.6
13:40:33	56651.2	-1.1	0.3	-1.2	1.1	-0.5	0.8	-0.6	-0.5	1.5
13:45:33	56650.7	-1.1	-0.6	0.1	-0.1	0.7	0.0	-0.1	0.7	-1.4
13:50:33	56650.1	-0.8	0.8	-1.0	1.4	-0.2	1.2	-0.5	-0.5	1.0
13:55:33	56651.9	-0.2	-0.2	0.8	-0.6	0.7	1.1	0.0	0.2	0.5
14:00:33	56654.5	0.5	-0.8	1.3	-0.9	0.7	-0.6	-0.6	1.3	0.2
14:05:33	56656.1	0.3	0.0	0.5	0.2	1.5	-0.8	-0.5	-0.5	1.2
14:10:33	56659.3	0.2	-0.5	0.4	0.2	0.3	-1.0	0.6	0.0	0.2
14:15:33	56659.3	0.4	0.6	-0.3	0.8	0.0	-0.3	0.2	-0.4	2.3
14:20:33	56662.6	-0.2	-0.6	0.3	-0.8	1.1	0.7	-0.3	0.0	0.1
14:25:33	56663.1	0.5	0.6	0.9	0.6	0.4	1.1	-1.1	-1.1	-3.0
14:30:33	56663.1	0.2	0.5	0.4	1.0	-0.8	0.8	0.4	-0.7	-0.6
14:35:33	56664.2	-0.5	0.5	-0.5	0.1	-0.1	0.1	-0.2	-1.2	-1.0
14:40:33	56661.9	0.8	-0.5	0.4	-1.4	0.5	0.2	-1.1	0.5	-0.4
14:45:33	56661.1	-0.7	0.3	-0.7	-0.2	0.9	-0.3	0.4	-0.4	0.5
14:50:33	56660.5	-0.6	0.6	0.3	0.9	-0.1	-0.7	-0.1	-0.6	1.4
14:55:33	56660.8	-0.2	0.9	-0.8	0.6	0.2	-0.3	0.2	0.2	-0.1
15:00:33	56662.1	0.2	-0.3	1.2	-0.9	-0.2	0.1	0.8	0.3	-1.1
15:05:33	56663.8	-0.1	-0.3	0.8	-0.2	-0.1	-0.8	0.7	0.3	0.4
15:10:33	56664.0	-0.6	0.7	1.1	-0.1	0.8	-0.9	1.0	-0.1	0.9
15:15:33	56667.0	-0.3	0.4	0.3	-0.2	0.0	0.3	0.6	-0.2	-0.6
15:20:33	56667.5	0.5	-1.1	0.6	0.1	-0.3	0.2	-0.3	-0.3	0.8
15:25:33	56666.4	0.7	0.6	0.2	-0.3	0.5	-0.7	-0.4	0.0	-0.6
15:30:33	56666.8	0.7	-0.6	0.5	0.1	0.2	-0.4	0.0	-0.4	0.3
15:35:33	56666.5	-0.5	0.7	-0.4	0.0	0.1	1.0	-1.1	-0.2	-0.8
15:40:33	56666.5	0.0	-0.5	0.0	0.2	0.5	-0.2	-0.4	0.4	0.7
15:45:33	56666.6	-1.2	0.7	-0.1	0.4	0.2	0.6	0.5	0.4	-0.8
15:50:33	56667.5	-1.4	0.4	-0.1	0.8	0.2	0.1	-1.0	0.1	-0.2
15:55:33	56666.7	0.2	-0.4	0.4	-0.3	0.7	0.7	-0.7	0.3	-0.5
16:00:33	56666.2	0.7	0.3	1.2	-0.2	-0.9	0.5	0.8	-0.1	0.0
16:05:33	56667.7	1.0	-0.6	0.7	-0.1	-0.6	0.1	1.2	-1.6	0.2
16:10:33	56667.1	0.5	0.0	-0.1	-0.1	0.0	-1.1	0.6	0.6	0.1
16:15:33	56667.4	-0.3	-0.3	0.6	0.0	1.0	-0.4	-1.1	0.9	-0.5
16:20:33	56666.6	0.1	-0.3	-0.1	0.7	-0.6	0.5	-0.4	1.0	-0.1
16:25:33	56666.6	-0.1	1.4	-0.2	0.5	-0.6	0.2	0.5	-0.6	0.4
16:30:33	56667.5	0.7	0.1	-0.7	0.3	-0.2	-0.2	-0.3	-0.3	0.6
16:35:33	56667.1	-0.2								

SCINTREX V1.6 Magnetometer R1.7
 Base Field: 57000. *=Uncorrected Data Ser No:705294.
 Line: 116.0N Grid: 1. Job: 1. Date: 88/08/08 Operator: 1.

Station	Mag Fld	Change	Time	Information
103.20E	57750.3*		10:50:49	
103.30E	57916.5*	166.2	10:50:21	
103.40E	57964.3*	47.8	10:49:57	
103.50E	57992.6*	-71.7	10:49:36	
103.60E	57544.6*	-348.0	10:49:17	
103.70E	57087.0*	-457.6	10:48:57	
103.80E	56496.4*	-590.6	10:48:29	
103.90E	56573.4*	79.0	10:48:01	
104.00E	56759.3*	183.9	10:47:37	
104.10E	56529.0*	-230.3	10:47:10	
104.20E	56316.1*	-212.9	10:46:45	
104.30E	56421.8*	105.7	10:46:23	
104.40E	56303.9*	-117.9	10:44:57	
104.50E	57099.7*	795.8	10:44:24	
104.60E	57157.5*	57.8	10:44:02	
104.70E	57253.2*	95.7	10:43:33	
104.80E	57178.7*	-74.5	10:43:11	
104.90E	57391.4*	212.7	10:42:47	
105.00E	57287.4*	-104.0	10:42:18	
105.10E	56364.2*	-923.2	10:41:48	
105.20E	56889.0*	524.8	10:41:18	
105.30E	57022.2*	133.2	10:40:47	
105.40E	56658.0*	-364.2	10:40:17	
105.50E	56756.1*	98.1	10:39:45	
105.60E	56845.1*	89.0	10:39:18	
105.70E	56866.7*	21.6	10:38:46	
105.80E	56845.2*	-21.5	10:38:18	
105.90E	56728.8*	-116.4	10:37:52	
106.00E	56493.1*	-235.7	10:37:14	
106.10E	56572.1*	79.0	10:36:12	
106.20E	56553.6*	-18.5	10:35:10	
106.30E	56953.1*	399.5	10:34:08	
106.40E	56966.2*	13.1	10:33:35	
106.50E	57258.3*	292.1	10:33:01	
106.60E	56933.3*	-325.0	10:32:35	
106.70E	56871.8*	-61.5	10:32:10	
106.80E	57694.8*	823.0	10:31:46	
106.90E	57786.4*	91.6	10:31:23	
107.00E	57790.8*	4.4	10:31:00	
107.10E	57795.2*	4.4	10:30:39	
107.20E	57793.9*	-1.3	10:30:13	
107.30E	57789.1*	-4.8	10:29:55	
107.40E	57791.0*	1.9	10:29:32	
107.50E	57787.6*	-3.4	10:29:09	
107.60E	57800.1*	12.5	10:28:47	
107.70E	57785.3*	-14.8	10:28:20	
107.80E	57781.0*	-4.3	10:27:53	
107.90E	56957.2*	-823.8	10:27:29	
108.00E	56971.5*	14.3	10:27:02	

108.10E	56798.0*	-173.5	10:26:34
108.20E	56638.2*	-159.8	10:25:55
108.30E	56507.6*	-130.6	10:25:20
108.40E	56470.7*	-36.9	10:24:45
108.50E	56082.9*	412.2	10:24:14
108.60E	56892.4*	9.5	10:23:37
108.70E	57287.2*	394.8	10:23:06
108.80E	57331.7*	44.5	10:22:42
108.90E	57053.4*	-278.3	10:22:17
109.00E	56815.2*	-238.2	10:21:52
109.10E	57196.2*	381.0	10:21:14
109.20E	57098.7*	-97.5	10:20:32
109.30E	57118.9*	20.2	10:19:38
109.40E	57400.0*	281.1	10:19:17
109.50E	57038.8*	-361.2	10:18:47
109.60E	57133.3*	94.5	10:18:26
109.70E	57374.6*	241.3	10:18:00
109.80E	57372.2*	-2.4	10:17:38
109.90E	57459.9*	87.7	10:17:10
110.00E	57789.9*	330.0	10:16:41
110.10E	57294.6*	-495.3	10:16:19
110.20E	57057.3*	-237.3	10:15:48
110.30E	56608.4*	-448.9	10:15:16
110.40E	56976.8*	368.4	10:14:43
110.50E	57346.8*	370.0	10:14:04
110.60E	57621.9*	275.1	10:13:39
110.70E	57610.7*	-11.2	10:13:07
110.80E	57412.1*	-198.6	10:12:42
110.90E	57244.8*	-167.3	10:12:16
111.00E	57240.2*	-4.6	10:11:53
111.10E	57304.8*	64.6	10:11:29
111.20E	57577.4*	272.6	10:11:02
111.30E	57554.3*	-23.1	10:10:39
111.40E	57497.8*	-56.5	10:10:17
111.50E	57599.6*	101.8	10:09:47
111.60E	57595.9*	-3.7	10:08:36
111.70E	57580.2*	-15.7	10:08:10
111.80E	57573.9*	-6.3	10:07:43
111.90E	58044.1*	470.2	10:07:07
112.00E	57459.4*	-584.7	10:06:43
112.10E	57478.8*	19.4	10:06:12
112.20E	57488.9*	10.1	10:05:53
112.30E	57491.1*	2.2	10:05:30
112.40E	57430.6*	-60.5	10:05:03
112.50E	57569.3*	138.7	10:04:34
112.60E	57818.1*	248.8	10:04:05
112.70E	57506.1*	-312.0	10:03:37
112.80E	57451.6*	-54.5	10:03:15
112.90E	57505.8*	54.2	10:02:52
113.00E	57492.7*	-13.1	10:02:27
113.10E	57579.4*	86.7	10:02:00
113.20E	57360.1*	-219.3	10:01:40
113.30E	57387.9*	27.8	10:01:12
113.40E	57423.3*	35.4	10:00:47
113.50E	57418.2*	-5.1	10:00:26

113.60E 57584.0* 166.6 10:00:02
 113.70E 57623.5* 38.7 09:59:33
 113.80E 57541.1* -82.4 09:59:17
 113.90E 57601.1* 60.0 09:58:53
 114.00E 57424.1* -177.0 09:58:31
 114.10E 57301.2* -122.9 09:58:08
 114.20E 57253.7* -47.5 09:57:42
 114.30E 57291.2* 37.5 09:55:23
 114.40E 57494.5* 203.3 09:54:35
 114.50E 57395.9* -98.6 09:54:08
 114.60E 57376.2* -19.7 09:53:33
 114.70E 57430.0* 53.8 09:53:00
 114.80E 57314.6* 84.6 09:52:33
 114.90E 57389.2* -125.4 09:52:10
 115.00E 57536.9* 147.7 09:51:42

SCINTREX V1.6 Magnetometer R1.7
 Base Field: 57000. *=Uncorrected Data Ser No:705294.
 Line: 116.5N Grid: 1. Job: 1. Date: 08/08/08 Operator: 1.

Station	Mag Fld	Change	Time	Information
105.00E	56378.0*		11:01:49	
105.10E	56505.4*	127.4	11:02:36	
105.20E	56541.2*	35.8	11:02:58	
105.30E	56601.8*	60.6	11:03:32	
105.40E	56543.3*	-58.5	11:04:20	
105.50E	56481.1*	-62.2	11:04:54	
105.60E	56176.2*	-304.9	11:05:23	
105.70E	56635.7*	459.5	11:05:59	
105.80E	56504.2*	-131.5	11:06:32	
105.90E	56464.0*	-40.2	11:07:00	
106.00E	56127.2*	-336.8	11:07:39	
106.10E	57148.4*	1021.2	11:09:18	
106.20E	57196.2*	47.8	11:10:28	
106.30E	57028.7*	-167.5	11:11:03	
106.40E	57084.0*	55.3	11:11:34	
106.50E	57104.7*	20.7	11:11:59	
106.60E	57035.9*	-68.8	11:12:21	
106.70E	57008.9*	-27.0	11:12:46	
106.80E	57620.7*	611.8	11:13:11	
106.90E	57779.2*	158.5	11:13:39	
107.00E	57784.3*	5.1	11:14:02	
107.10E	57779.0*	-5.3	11:14:25	
107.20E	57776.1*	-2.9	11:14:52	
107.30E	57781.6*	5.5	11:15:23	
107.40E	57780.6*	-1.0	11:15:51	
107.50E	57779.3*	-1.3	11:16:16	
107.60E	57775.1*	-4.2	11:16:43	
107.70E	57781.1*	6.0	11:17:05	
107.80E	57782.1*	1.0	11:17:28	
107.90E	57797.0*	14.9	11:19:29	
107.90E	57241.3*	-555.7	11:19:54	
108.00E	57349.9*	108.6	11:20:34	
108.10E	57264.4*	-85.5	11:21:01	

108.20E	56823.3*	-441.1	11:21:30
108.30E	56502.6*	-320.7	11:22:02
108.40E	56689.9*	187.3	11:23:10
108.50E	56786.8*	96.9	11:23:40
108.60E	56708.3*	-78.5	11:24:15
108.70E	56962.8*	254.5	11:24:50
108.80E	57112.5*	149.7	11:25:36
108.90E	57177.5*	65.0	11:26:12
109.00E	57000.8*	-176.7	11:26:44
109.10E	56980.2*	-20.6	11:27:31
109.20E	57140.3*	160.1	11:28:05
109.30E	57021.6*	-118.7	11:29:04
109.40E	57140.6*	119.0	11:29:29
109.50E	57273.6*	133.0	11:29:57
109.60E	57160.9*	-112.7	11:30:23
109.70E	57070.4*	-90.5	11:30:48
109.80E	57034.3*	-36.1	11:31:14
109.90E	57158.7*	124.4	11:31:39
110.00E	57184.3*	25.6	11:32:10
110.10E	57297.9*	113.6	11:32:38
110.20E	57252.5*	-45.4	11:33:04
110.30E	57025.5*	-227.0	11:33:33
110.40E	56627.5*	-398.0	11:34:02
110.50E	56807.4*	179.9	11:34:31
110.60E	56900.1*	182.7	11:35:05
110.70E	57139.5*	149.4	11:35:39
110.80E	57255.0*	115.5	11:36:16
110.90E	57138.9*	-116.1	11:36:55
111.00E	57193.8*	54.9	11:37:23
111.10E	57236.3*	42.5	11:38:07
111.20E	57275.6*	39.3	11:38:51
111.30E	57405.3*	129.7	11:39:28
111.40E	57432.5*	27.2	11:39:54
111.50E	57409.8*	-22.7	11:40:24
111.60E	57470.0*	60.2	11:40:51
111.70E	57703.4*	233.4	11:41:24
111.80E	57568.1*	-135.3	11:41:56
111.90E	57733.5*	165.4	11:42:25
112.00E	58192.6*	459.1	11:42:49
112.10E	57382.4*	-810.2	11:43:20
112.20E	57473.5*	91.1	11:43:43
112.30E	57373.6*	-99.9	11:44:16
112.40E	57290.8*	-82.8	11:44:47
112.50E	57567.0*	276.2	11:45:18
112.60E	57640.2*	73.2	11:45:45
112.70E	57616.2*	-24.0	11:46:13
112.80E	57598.0*	-18.2	11:46:38
112.90E	57781.2*	183.2	11:47:00
113.00E	57450.9*	-330.3	11:47:29
113.10E	57418.7*	-32.2	11:47:55
113.20E	57511.3*	92.6	11:48:19
113.30E	57545.9*	34.6	11:48:52
113.40E	57595.6*	49.7	11:49:17
113.50E	57606.6*	11.0	11:49:43
113.60E	57600.2*	-6.4	11:50:10

113.70E 57822.2* 222.0 11:50:35
 113.80E 57843.1* -479.1 11:51:03
 113.90E 57519.1* 176.0 11:51:29
 114.00E 57515.4* -3.7 11:51:57
 114.10E 57812.9* 297.5 11:52:39
 114.20E 57734.5* -78.4 11:53:02
 114.30E 57746.6* 12.1 11:53:29
 114.40E 57581.3* -165.3 11:54:07
 114.50E 57359.3* -222.0 11:54:36
 114.60E 57474.7* 115.4 11:55:23
 114.70E 57658.8* 184.1 11:55:51
 114.80E 57560.9* -97.9 11:56:14
 114.90E 57588.8* 27.9 11:56:40
 115.00E 58110.4* 521.6 11:57:08

SCINTREX V1.6 Magnetometer R1.7
 Base Field: 57000. **Uncorrected Data Ser No:705294.
 Line: 117.0N Grid: 1. Job: 1. Date: 08/08/08 Operator: 1.

Station	Mag Fld	Change	Time	Information
105.50E	56567.5*		13:30:08	
105.60E	56488.9*	-78.6	13:29:41	
105.70E	56463.5*	-25.4	13:29:23	
105.80E	56401.3*	-62.2	13:29:02	
105.90E	56328.0*	-73.3	13:28:42	
106.00E	56242.1*	-85.9	13:28:17	
106.10E	56030.7*	-211.4	13:27:27	
106.20E	57242.7*	1212.0	13:25:08	
106.30E	57209.7*	-33.0	13:24:40	
106.40E	57016.9*	-192.8	13:24:21	
106.50E	56995.0*	-21.9	13:23:59	
106.60E	56895.4*	-99.6	13:23:40	
106.70E	56857.6*	-37.8	13:23:17	
106.80E	56826.5*	-31.1	13:22:57	
106.90E	57774.9*	948.4	13:22:11	
107.00E	57785.9*	11.0	13:21:53	
107.10E	57781.6*	-4.3	13:21:20	
107.20E	57778.7*	-2.9	13:21:00	
107.30E	57784.5*	5.8	13:20:28	
107.40E	57775.4*	-9.1	13:20:05	
107.50E	57770.7*	-4.7	13:19:40	
107.60E	57773.4*	2.7	13:19:19	
107.70E	57772.2*	-1.2	13:19:00	
107.80E	57774.5*	2.3	13:18:31	
107.90E	57779.4*	4.9	13:18:10	
108.00E	57772.5*	-6.9	13:17:50	
108.10E	57752.4*	-20.1	13:17:13	
108.10E	57774.4*	22.0	13:17:23	
108.20E	56911.1*	-863.3	13:16:54	
108.30E	56740.9*	-170.2	13:16:30	
108.40E	56532.8*	-208.1	13:16:09	
108.50E	56477.2*	-55.6	13:15:48	
108.60E	56573.4*	96.2	13:15:24	
108.70E	56707.4*	134.0	13:14:59	

108.80E	56785.1*	77.7	13:14:40
108.90E	57008.7*	223.6	13:14:19
109.00E	56918.6*	-90.1	13:13:59
109.10E	56901.1*	-17.5	13:13:37
109.20E	56736.8*	-164.3	13:13:07
109.30E	56725.8*	-11.0	13:12:41
109.40E	56984.8*	259.0	13:12:05
109.50E	57035.4*	50.6	13:11:38
109.60E	57160.2*	124.8	13:11:13
109.70E	57043.9*	-116.3	13:10:53
109.80E	56891.9*	-152.0	13:10:34
109.90E	56858.8*	-33.1	13:10:10
110.00E	56938.8*	80.0	13:09:43
110.10E	57287.1*	348.3	13:09:18
110.20E	57259.5*	-27.6	13:08:58
110.30E	57154.4*	-105.1	13:08:28
110.40E	57310.8*	156.4	13:07:58
110.50E	56991.3*	-319.5	13:07:29
110.60E	56808.9*	-182.4	13:06:48
110.70E	56820.0*	11.1	13:06:16
110.80E	56945.0*	125.0	13:05:44
110.90E	57044.7*	99.7	13:04:27
111.00E	57172.5*	127.8	13:03:43
111.10E	57305.0*	132.5	13:03:20
111.20E	57211.7*	-93.3	13:02:48
111.30E	57158.0*	-53.7	13:02:21
111.40E	57410.5*	252.5	13:01:51
111.50E	57453.4*	42.9	13:01:29
111.60E	57361.8*	-91.6	13:01:06
111.70E	57414.7*	52.9	13:00:42
111.80E	57445.5*	30.8	13:00:21
111.90E	57433.3*	-12.2	12:59:58
112.00E	57491.3*	58.0	12:59:25
112.10E	58137.0*	645.7	12:59:00
112.20E	57222.8*	-914.2	12:58:39
112.30E	57265.6*	42.8	12:58:17
112.40E	57333.0*	67.4	12:57:49
112.50E	57319.0*	-14.0	12:57:29
112.60E	57410.4*	91.4	12:57:06
112.70E	57512.0*	101.6	12:56:44
112.80E	57488.5*	-23.5	12:56:23
112.90E	57525.2*	37.7	12:56:05
113.00E	57580.0*	53.8	12:55:28
113.10E	57952.9*	372.9	12:55:01
113.20E	57794.7*	-137.6	12:54:42
113.30E	57599.4*	-195.3	12:54:21
113.40E	57512.8*	-86.6	12:53:57
113.50E	57382.4*	-100.4	12:53:31
113.60E	57775.9*	393.5	12:53:10
113.70E	57770.2*	-5.7	12:52:48
113.80E	57695.3*	-73.9	12:52:26
113.90E	57576.1*	-120.2	12:52:05
114.00E	57612.3*	36.2	12:51:46
114.10E	57533.2*	-79.1	12:51:17
114.20E	57621.3*	88.1	12:50:47

114.30E	57581.4*	-39.9	12:50:20
114.40E	57808.5*	227.1	12:50:06
114.50E	57617.0*	-191.5	12:49:38
114.60E	57633.6*	16.6	12:49:18
114.70E	57721.7*	88.1	12:48:57
114.80E	57480.1*	-241.6	12:48:34
114.90E	57471.0*	-9.1	12:48:15
115.00E	57474.6*	3.6	12:47:53
115.10E	57477.6*	3.0	12:47:15
115.20E	57700.4*	222.8	12:46:50
115.30E	57737.8*	37.4	12:46:25
115.40E	57569.5*	-168.3	12:45:54
115.50E	57524.4*	-45.1	12:45:26
115.60E	57978.9*	454.5	12:44:55
115.70E	57703.9*	-273.0	12:44:30
115.80E	57408.8*	-297.1	12:44:05
115.90E	57454.2*	45.4	12:43:43
116.00E	57339.1*	-115.1	12:43:19
116.10E	57224.3*	-114.8	12:42:40
116.20E	57425.5*	201.2	12:41:51
116.30E	57644.4*	218.9	12:41:28
116.40E	57289.8*	-363.6	12:41:01
116.50E	57176.9*	-103.9	12:40:21
116.60E	57354.1*	177.2	12:39:46
116.70E	57515.1*	161.0	12:39:18
116.80E	57509.6*	-5.5	12:37:27
116.90E	57307.9*	-201.7	12:36:06
117.00E	57215.1*	-92.8	12:35:31
117.10E	57289.3*	74.2	12:35:04
117.20E	57245.7*	-43.6	12:34:41
117.30E	57389.7*	144.0	12:34:17
117.40E	57413.8*	24.1	12:33:51
117.50E	57437.0*	23.2	12:33:31
117.60E	57421.5*	-15.5	12:32:45
117.70E	57435.6*	14.1	12:32:10
117.80E	57427.4*	-8.2	12:31:40
117.90E	57543.5*	119.1	12:30:53
118.00E	57651.4*	105.9	12:30:30
118.10E	57597.0*	-54.4	12:29:31
118.20E	57586.7*	-10.3	12:29:05
118.30E	57476.6*	-110.1	12:28:37
118.40E	57680.0*	203.4	12:28:13
118.50E	57746.3*	66.3	12:27:44
118.60E	57996.9*	250.6	12:27:11
118.70E	58125.8*	128.9	12:26:47
118.80E	57898.9*	-226.9	12:26:18
118.90E	57930.8*	31.9	12:25:28
119.00E	57923.4*	-7.4	12:25:00
119.10E	57896.7*	-26.7	12:24:28
119.20E	57648.5*	-248.2	12:24:02
119.30E	57400.6*	-247.9	12:23:37
119.40E	57507.0*	106.4	12:23:10
119.50E	57645.6*	138.6	12:22:43
119.60E	57554.9*	-90.7	12:22:06
119.70E	57470.2*	-84.7	12:21:39

119.80E 57613.7* 143.5 12:21:12
119.90E 57667.8* 54.1 12:20:27

SCINTREX V1.6 Magnetometer R1.7
Base Field: 57000. *Uncorrected Data Ser No:705294.
Line: 117.5N Grid: 1. Job: 1. Date: 08/08/08 Operator: 1.

Station	Mag Fld	Change	Time	Information
106.40E	56739.3*		13:35:41	
106.50E	57055.5*	316.2	13:36:30	
106.60E	56898.7*	-156.8	13:37:08	
106.70E	57095.8*	197.1	13:37:31	
106.80E	56969.4*	-126.4	13:37:53	
106.90E	56953.8*	-15.6	13:38:16	
107.00E	57779.6*	825.8	13:38:41	
107.10E	57776.9*	-2.7	13:39:06	
107.20E	57771.7*	-5.2	13:39:39	
107.30E	57777.7*	6.0	13:40:24	
107.40E	57778.5*	0.8	13:40:57	
107.50E	58731.4*	952.9	13:42:15	
107.50E	60601.5*	1870.1	13:42:39	
107.60E	57786.2*	-2815.3	13:43:30	
107.70E	57775.0*	-11.2	13:43:54	
107.80E	57782.5*	7.5	13:44:18	
107.90E	57774.2*	-8.3	13:44:39	
108.00E	56675.0*	-1099.2	13:45:13	
108.10E	56582.8*	-92.2	13:45:38	
108.20E	56691.7*	108.9	13:46:10	
108.30E	56616.0*	-75.7	13:46:43	
108.40E	56420.7*	-195.3	13:47:20	
108.50E	56378.2*	-42.5	13:47:47	
108.60E	56524.6*	146.4	13:48:09	
108.70E	56374.0*	-150.6	13:48:44	
108.80E	56683.1*	309.1	13:49:14	
108.90E	56740.8*	57.7	13:49:39	
109.00E	56898.2*	157.4	13:50:03	
109.10E	56720.2*	-178.0	13:50:37	
109.20E	56796.6*	76.4	13:50:59	
109.30E	56711.0*	-85.6	13:51:40	
109.40E	57188.8*	477.8	13:52:08	
109.50E	57048.7*	-140.1	13:52:42	
109.60E	57126.4*	77.7	13:53:17	
109.70E	57062.2*	-64.2	13:54:00	
109.80E	57217.5*	155.3	13:54:33	
109.90E	56882.6*	-334.9	13:55:06	
110.00E	57110.9*	228.3	13:55:33	
110.10E	57408.5*	297.6	13:56:04	
110.20E	57146.8*	-261.7	13:56:28	
110.30E	58923.1*	-223.7	13:57:03	
110.40E	56812.0*	-111.1	13:57:31	
110.50E	57099.8*	287.8	13:57:58	
110.60E	57224.8*	125.0	13:58:27	
110.70E	57309.2*	84.4	13:58:56	
110.80E	57249.5*	-59.7	13:59:22	

110.90E	57323.6*	74.1	13:59:51
111.00E	57401.5*	77.9	14:00:23
111.10E	57292.8*	-108.7	14:00:52
111.20E	57482.9*	190.1	14:01:21
111.30E	57464.4*	-19.5	14:01:43
111.40E	57558.6*	94.2	14:02:09
111.50E	57513.3*	-45.3	14:02:35
111.60E	57646.1*	132.8	14:02:59
111.70E	57431.4*	-214.7	14:03:20
111.80E	57387.9*	-43.5	14:03:44
111.90E	57504.9*	117.0	14:04:06
112.00E	58162.6*	657.7	14:04:29
112.10E	57608.2*	-334.4	14:04:57
112.20E	57201.4*	-406.8	14:05:27
112.30E	57114.8*	-86.6	14:05:50
112.40E	57045.4*	-69.4	14:06:19
112.50E	57398.3*	352.9	14:06:51
112.60E	57321.7*	-76.6	14:07:15
112.70E	57332.7*	11.0	14:07:38
112.80E	57574.5*	241.8	14:08:02
112.90E	57536.2*	-38.3	14:08:31
113.00E	57391.8*	-144.4	14:09:13
113.10E	57418.1*	26.3	14:09:37
113.20E	57465.0*	46.9	14:10:04
113.30E	57496.3*	31.3	14:10:28
113.40E	57521.3*	25.0	14:10:50
113.50E	57618.3*	97.0	14:11:30
113.60E	57489.5*	-128.8	14:11:51
113.70E	57512.4*	22.9	14:12:11
113.80E	57590.9*	78.5	14:12:36
113.90E	57551.4*	-39.5	14:12:59
114.00E	57436.3*	-115.1	14:13:23
114.10E	57404.6*	-31.7	14:13:50
114.20E	57501.3*	96.7	14:14:13
114.30E	57471.5*	-29.8	14:14:42
114.40E	57687.4*	215.9	14:15:08
114.50E	57615.2*	-72.2	14:15:33
114.60E	57510.1*	-105.1	14:15:53
114.70E	57650.3*	140.2	14:16:17
114.80E	57468.9*	-181.4	14:16:43
114.90E	57434.9*	-34.0	14:17:12
115.00E	57491.7*	56.8	14:17:40
115.10E	57682.7*	191.0	14:18:07
115.20E	57494.0*	-188.7	14:18:27
115.30E	57341.9*	-152.1	14:18:54
115.40E	57403.7*	61.8	14:19:18
115.50E	57640.8*	237.1	14:19:45
115.60E	57637.6*	-3.2	14:20:09
115.70E	57554.2*	-83.4	14:20:39
115.80E	57657.5*	103.3	14:21:10
115.90E	57607.7*	-49.8	14:21:29
116.00E	57500.9*	-106.8	14:22:05
116.10E	57442.8*	-58.1	14:22:35
116.20E	57348.2*	-94.6	14:23:04
116.30E	57469.7*	121.5	14:23:42

116.40E	57446.1*	-23.6	14:24:15
116.50E	57355.1*	-91.0	14:24:48
116.60E	57487.4*	132.3	14:27:08
116.70E	57351.4*	-136.0	14:27:39
116.80E	57379.3*	27.9	14:28:02
116.90E	57296.6*	-82.7	14:28:39
117.00E	57495.1*	198.5	14:29:03
117.10E	57435.9*	-59.2	14:29:40
117.20E	57557.0*	121.1	14:30:13
117.30E	57491.0*	-66.0	14:30:44
117.40E	57612.4*	121.4	14:31:06
117.50E	57597.1*	-15.3	14:31:32
117.60E	57412.6*	-184.5	14:32:09
117.70E	57299.0*	-113.6	14:32:39
117.80E	57422.2*	123.2	14:33:25
117.90E	57491.3*	69.1	14:33:49
118.00E	57649.0*	157.7	14:34:23
118.10E	57709.3*	60.3	14:34:51
118.20E	57848.4*	139.1	14:35:34
118.30E	57932.0*	83.6	14:36:03
118.40E	58048.6*	116.6	14:36:40
118.50E	57929.0*	-125.6	14:37:07
118.60E	57740.3*	-182.7	14:37:37
118.70E	57405.5*	-334.8	14:38:16
118.80E	57371.3*	-34.2	14:38:47
118.90E	57396.4*	25.1	14:39:35
119.00E	57499.3*	102.9	14:40:11
119.10E	57473.3*	-26.0	14:40:33
119.20E	57649.4*	176.1	14:41:00
119.30E	57655.0*	5.6	14:41:22
119.40E	57615.8*	-39.2	14:42:08
119.50E	57496.0*	-119.8	14:42:38
119.60E	57627.4*	131.4	14:43:09
119.70E	57593.7*	-33.7	14:43:38
119.80E	57591.3*	-2.4	14:44:06
119.90E	57644.2*	52.9	14:44:41
120.00E	57648.5*	4.3	14:45:08

SCINTREX V1.6 Magnetometer R1.7
 Base Field: 57000. *=Uncorrected Data Ser No:705294.
 Line: 118.ON Grid: 1. Job: 1. Date: 89/08/08 Operator: 1.

Station	Mag	Fld	Change	Time	Information
106.40E	56567.6*			15:55:04	
106.50E	56794.8*	227.2		15:54:43	
106.60E	56712.0*	-82.8		15:54:06	
106.70E	56629.4*	-82.6		15:53:41	
106.80E	57780.9*	1151.5		15:50:15	
106.80E	57753.4*	-27.5		15:53:14	
106.90E	57781.4*	28.0		15:49:55	
107.00E	57783.9*	2.5		15:49:25	
107.10E	57785.2*	1.3		15:49:06	
107.20E	57784.4*	-0.8		15:48:46	
107.30E	57785.6*	1.2		15:48:19	

107.40E	57779.3*	-6.3	15:47:57
107.50E	57781.0*	2.5	15:47:19
107.60E	57785.0*	3.2	15:46:40
107.70E	57784.9*	-0.7	15:46:19
107.80E	57780.5*	-3.8	15:45:59
107.90E	57781.1*	0.6	15:45:39
108.00E	57094.3*	-606.8	15:44:26
108.10E	56662.1*	-432.2	15:44:03
108.20E	56798.6*	136.5	15:43:22
108.30E	56613.6*	-105.0	15:42:47
108.40E	56575.9*	-37.7	15:42:19
108.50E	56396.4*	-179.5	15:41:49
108.60E	56549.4*	153.0	15:41:17
108.70E	56667.6*	118.2	15:40:44
108.80E	56698.8*	31.2	15:40:23
108.90E	56759.5*	60.7	15:39:59
109.00E	56793.5*	34.0	15:39:39
109.10E	56790.7*	-2.8	15:39:18
109.20E	56846.4*	55.7	15:38:58
109.30E	56504.9*	-341.5	15:38:20
109.40E	56639.1*	134.2	15:37:53
109.50E	56699.7*	60.6	15:37:21
109.60E	56679.8*	-19.9	15:36:52
109.70E	56721.7*	41.9	15:36:29
109.80E	56732.8*	11.1	15:36:06
109.90E	56728.2*	-4.6	15:35:45
110.00E	56742.8*	14.6	15:35:15
110.10E	56551.8*	-191.0	15:34:35
110.20E	56510.7*	-41.1	15:34:07
110.30E	56572.1*	61.4	15:33:42
110.40E	56960.6*	388.5	15:33:04
110.50E	56785.1*	-175.5	15:32:30
110.60E	57529.0*	743.9	15:32:11
110.70E	57331.2*	-197.8	15:31:51
110.80E	57286.1*	-45.1	15:31:29
110.90E	57328.5*	42.4	15:31:07
111.00E	57610.9*	282.4	15:30:40
111.10E	57502.2*	-108.7	15:30:21
111.20E	57508.9*	6.7	15:30:00
111.30E	57461.1*	-47.8	15:29:40
111.40E	57440.5*	-20.6	15:29:05
111.50E	57371.7*	-68.8	15:28:42
111.60E	57410.5*	38.8	15:28:19
111.70E	57147.1*	-263.4	15:28:03
111.80E	57361.2*	214.1	15:27:42
111.90E	57583.1*	221.9	15:27:24
112.00E	58126.3*	543.2	15:26:55
112.10E	57464.0*	-662.3	15:26:34
112.20E	57289.8*	-174.2	15:26:12
112.30E	57268.2*	-21.6	15:25:53
112.40E	57340.3*	72.1	15:25:32
112.50E	57381.0*	40.7	15:25:10
112.60E	57289.5*	-91.5	15:24:46
112.70E	57174.1*	-115.4	15:24:18
112.80E	57120.4*	-53.7	15:23:42

112.90E	57318.5*	198.1	15:23:17
113.00E	57347.3*	20.8	15:22:25
113.10E	57321.6*	-25.7	15:21:56
113.20E	57259.6*	-62.0	15:21:31
113.30E	57284.7*	25.1	15:21:10
113.40E	57245.5*	-39.2	15:20:48
113.50E	57534.4*	288.9	15:20:23
113.60E	57518.6*	-15.8	15:20:03
113.70E	57243.5*	-275.1	15:19:42
113.80E	57386.3*	142.8	15:19:19
113.90E	57486.0*	99.7	15:19:00
114.00E	57513.7*	27.7	15:18:36
114.10E	57624.3*	110.6	15:18:12
114.20E	57878.4*	254.1	15:17:40
114.30E	57390.6*	-487.8	15:17:19
114.40E	57488.4*	97.8	15:16:48
114.50E	57666.3*	177.9	15:16:25
114.60E	57841.8*	175.5	15:16:00
114.70E	57557.7*	-284.1	15:15:40
114.80E	57716.3*	150.6	15:15:20
114.90E	57773.1*	56.8	15:15:00
115.00E	57424.8*	-348.3	15:14:04
115.10E	57771.2*	346.4	15:13:33
115.20E	57341.7*	-429.5	15:12:56
115.30E	57270.5*	-71.2	15:12:34
115.40E	57464.1*	193.6	15:12:07
115.50E	57470.7*	6.6	15:11:36
115.60E	57363.9*	-106.8	15:11:13
115.70E	57503.6*	139.7	15:10:22
115.80E	57610.8*	107.2	15:09:50
115.90E	57706.5*	95.7	15:09:23
116.00E	57635.8*	-70.7	15:08:45
116.10E	57377.0*	-258.5	15:08:22
116.20E	57211.6*	-165.7	15:07:58
116.30E	57478.6*	267.0	15:07:32
116.40E	57502.1*	23.5	15:07:15
116.50E	57364.4*	62.3	15:06:47
116.60E	57590.2*	25.8	15:06:05
116.60E	57553.6*	-36.6	15:06:26
116.70E	57494.6*	-59.0	15:05:42
116.80E	57519.4*	24.8	15:05:13
116.90E	57440.9*	-78.5	15:04:45
117.00E	57529.1*	88.2	15:04:19
117.10E	57647.4*	118.3	15:03:50
117.20E	57722.4*	75.0	15:03:26
117.30E	57630.4*	-92.0	15:02:58
117.40E	57584.2*	-46.2	15:02:38
117.50E	57657.7*	73.5	15:02:10
117.60E	57881.8*	224.1	15:01:47
117.70E	57772.5*	-109.3	15:01:24
117.80E	57436.7*	-335.8	15:00:57
117.90E	57610.0*	173.3	15:00:28
118.00E	57643.9*	33.9	14:59:52
118.10E	57643.6*	-0.3	14:59:13
118.20E	57545.9*	-97.7	14:58:46

118.30E 57482.7* -63.2 14:58:19
 118.40E 57521.4* 38.7 14:57:48
 118.50E 57417.2* -104.2 14:57:12
 118.60E 57372.8* -44.4 14:56:26
 118.70E 57364.4* -8.4 14:56:00
 118.80E 57434.5* 70.1 14:54:49
 118.80E 57440.9* 6.4 14:55:30
 118.90E 57506.1* 65.2 14:54:05
 119.00E 57604.4* 98.3 14:53:36
 119.10E 57493.3* -111.1 14:53:08
 119.20E 57573.7* 80.4 14:52:34
 119.30E 57549.3* -24.4 14:52:12
 119.40E 57597.9* 48.6 14:51:45
 119.50E 57625.7* 27.8 14:51:13
 119.60E 57572.3* -53.4 14:50:39
 119.70E 57516.0* -56.3 14:50:01
 119.80E 57617.2* 101.2 14:49:27
 119.90E 57621.8* 4.6 14:48:34
 120.00E 57617.9* -3.9 14:48:09

SCINTREX V1.6 Magnetometer R1.7
 Base Field: 57000. *=Uncorrected Data Ser No:705294.
 Line: 118.SN Grid: 1. Job: 1. Date: 88/08/08 Operator: 1.

Station	Mag	Fld	Change	Time	Information
106.50E	56401.8*			15:57:00	
106.60E	56649.6*	247.8		15:57:54	
106.70E	56804.2*	154.6		15:58:21	
106.80E	56819.0*	14.8		15:58:31	
106.90E	57779.9*	960.9		15:59:14	
107.00E	57780.4*	0.5		15:59:33	
107.10E	57774.6*	-5.8		16:00:02	
107.20E	57777.8*	3.2		16:00:32	
107.30E	57781.9*	4.1		16:01:05	
107.40E	57773.0*	-8.9		16:01:27	
107.50E	57774.4*	1.4		16:01:49	
107.60E	57776.8*	2.4		16:02:15	
107.70E	57778.3*	1.5		16:02:48	
107.80E	57781.9*	3.6		16:03:13	
107.90E	57775.6*	-6.3		16:03:35	
108.00E	57769.8*	-5.8		16:03:54	
108.10E	56963.3*	-806.5		16:04:16	
108.20E	56743.2*	-220.1		16:04:43	
108.30E	56631.5*	-111.7		16:05:28	
108.40E	56647.1*	15.6		16:05:59	
108.50E	56607.0*	-40.1		16:06:27	
108.60E	56643.3*	36.3		16:07:02	
108.70E	56794.1*	150.8		16:07:25	
108.80E	56774.6*	-19.5		16:07:47	
108.90E	56826.6*	52.0		16:08:16	
109.00E	56941.1*	114.5		16:08:41	
109.10E	56937.8*	-3.3		16:09:02	
109.20E	56922.5*	-15.3		16:09:27	
109.30E	56791.0*	-130.7		16:09:51	

SCINTREX V1.6 Magnetometer R1.7
 Base Field: 57000. Cycle Time: 30 sec Ser No:412240.
 Line: 0. Grid: 1. Job: 1. Date: 88/08/09 Operator: 1.

Station: 0. Information

Time	Mag Fld	Changes Between Readings								
		+1	+2	+3	+4	+5	+6	+7	+8	+9
09:45:17	56023.9	-453.5								

SCINTREX V1.6 Magnetometer R1.7
 Base Field: 57000. Cycle Time: 30 sec Ser No:412240.
 Line: 0. Grid: 1. Job: 1. Date: 88/08/09 Operator: 1.

Station: 0. Information

Time	Mag Fld	Changes Between Readings								
		+1	+2	+3	+4	+5	+6	+7	+8	+9
09:46:34	56674.1	0.1	-1.1	0.5	-0.7	-0.1	-0.4	-1.4	-0.5	0.9
09:51:34	56671.1	0.1	0.5	-0.6	0.0	-0.9	0.6	-0.5	0.0	-0.1
09:56:34	56671.6	0.0	-0.6	-0.6	-0.1	-0.5	0.4	-0.6	0.3	-0.5
10:01:34	56669.4	-0.7	-1.0	-0.4	0.1	0.8	-0.5	-0.1	0.1	-0.6
10:06:34	56666.5	-0.4	0.6	-0.5	0.1	-1.4	-0.2	0.8	0.0	-1.1
10:11:34	56664.6	0.1	-0.1	-0.7	0.2	-0.7	-0.3	1.2	-0.1	-0.6
10:16:34	56663.4	-0.4	0.7	-0.7	0.5	-0.2	-0.8	0.5	0.1	-0.2
10:21:34	56662.8	-0.3	0.6	0.2	0.0	0.5	0.5	-1.2	-0.2	-0.2
10:26:34	56662.3	0.2	-0.3	1.1	-1.2	0.0	0.4	0.6	-1.2	0.6
10:31:34	56662.5	-0.4	0.1	-0.5	0.1	-0.3	0.0	0.1	0.7	0.0
10:36:34	56662.9	0.0	-0.2	-0.1	0.5	-0.1	0.3	0.0	-0.2	0.1
10:41:34	56663.6	-0.8	0.3	0.2	-0.1	-0.5	-0.6	-0.3	0.8	-1.1
10:46:34	56661.7	-1.1	-0.2	0.3	-0.1	-0.5	0.4	0.6	-0.3	0.9
10:51:34	56661.2	-0.1	0.0	-1.5	0.6	-0.4	-0.2	-0.5	0.5	-0.7
10:56:34	56658.0	0.6	0.4	-0.2	0.0	-0.5	-0.1	1.0	-0.4	-0.8
11:01:34	56658.3	1.0	-0.4	0.4	-0.3	0.1	0.4	-1.0	-0.2	-0.6
11:06:34	56657.0	0.8	-0.4	-0.2	0.1	-0.8	-1.2	0.5	-0.5	-1.1
11:11:34	56655.3	-0.9	0.6	-0.1	0.4	-0.8	-0.5	0.4	0.8	-1.2
11:16:34	56653.8	0.3	-0.2	-0.6	0.5	0.0	-0.2	-0.9	0.6	-0.2
11:21:34	56652.2	0.8	-0.4	-0.2	-0.1	0.1	-0.6	-1.1	0.4	0.3
11:26:34	56651.2	0.0	-0.4	-0.6	0.0	0.0	0.1	0.1	-0.3	-0.4
11:31:34	56649.6	-0.8	0.1	-0.2	0.7	-0.8	0.5	-0.4	-0.2	-0.3
11:36:34	56648.6	-0.2	0.3	-0.3	-0.2	0.4	-1.0	0.0	0.2	-0.3
11:41:34	56648.1	-0.6	0.8	-0.7	-0.3	-0.3	0.7	0.9	-0.4	0.1
11:46:34	56647.8	-0.3	0.6	-0.7	-0.7	-0.2	-0.9	-0.6	-1.4	0.6
11:51:34	56643.4	-1.2	-1.5	-0.2	-1.5	0.0	-1.2	1.0	-2.2	0.6

11:56:34	56637.0	-0.1	-1.2	-0.2	0.5	-0.3	1.0	0.2	0.1	0.5
12:01:34	56636.8	1.0	-0.4	1.3	0.7	0.9	0.7	0.3	0.3	-0.5
12:06:34	56641.6	0.4	1.2	-0.5	0.4	0.9	-0.1	0.5	-0.5	0.8
12:11:34	56644.3	-0.1	0.1	1.2	-0.4	-0.5	-0.4	1.5	-1.1	1.1
12:16:34	56645.9	0.1	0.8	-0.3	0.0	0.8	-0.6	0.1	1.1	0.3
12:21:34	56646.9	-0.2	0.2	1.8	-0.4	0.3	-1.0	0.8	0.9	-0.5
12:26:34	56650.1	0.2	-0.4	0.7	-0.3	0.5	0.4	0.6	-0.1	0.2
12:31:34	56651.9	0.5	-0.3	0.0	0.4	0.9	-0.6	0.4	-0.4	0.5
12:36:34	56654.5	-1.5	1.2	0.1	1.4	-0.3	0.0	0.1	0.0	-0.6
12:41:34	56654.6	1.1	-0.4	0.5	0.3	-0.5	0.2	0.0	-0.1	1.4
12:46:34	56656.9	0.3	-0.1	1.2	0.2	-0.1	0.6	-0.7	0.7	-0.1
12:51:34	56659.4	0.2	-0.8	1.0	0.1	-0.6	0.8	0.4	-0.1	1.1
12:56:34	56659.9	0.1	0.0	-0.1	-0.9	1.4	-0.9	0.3	-0.9	0.2
13:01:34	56660.0	0.0	-0.1	-0.1	0.1	0.1	0.1	0.5	-0.2	0.3
13:06:34	56661.1	0.1	-0.3	1.2	1.0	0.2	0.1	-0.3	1.4	-0.1
13:11:34	56665.2	0.2	-0.3	0.5	-0.6	0.6	0.3	-0.2	0.5	-0.3
13:16:34	56666.0	0.6	0.5	1.1	-1.2	0.6	-0.1	-0.2	1.4	-1.1
13:21:34	56669.1	0.2	-0.3	0.6	-0.1	1.4	0.8	-0.4	0.0	-0.4
13:26:34	56671.3	0.4	0.3	-0.2	1.1	1.0	0.1	0.9	-0.8	0.6
13:31:34	56675.5	0.2	0.5	-0.7	0.6	0.8	0.9	0.7	0.1	0.6
13:36:34	56677.1	1.1	1.0	0.0	0.4	-0.7	1.0	-0.7	0.2	0.6
13:41:34	56680.8	-0.8	1.3	0.8	0.2	-0.2	-0.6	-0.2	0.7	0.1
13:46:34	56684.0	0.4	-1.3	0.6	0.5	0.0	1.7	-0.4	0.1	0.4
13:51:34	56685.7	0.4	0.6	0.9	-0.2	-0.8	0.3	2.2	-0.1	0.1
13:56:34	56689.5	0.0	0.0	-0.6	0.9	1.2	0.5	0.3	0.7	-0.1
14:01:34	56692.8	-0.3	0.4	0.0	1.0	-0.3	1.6	0.3	-0.5	0.4
14:06:34	56695.7	0.5	1.5	0.3	0.2	0.1	-0.3	-0.8	1.7	-0.2
14:11:34	56699.5	-0.2	-0.4	1.2	0.2	-0.5	1.2	-0.4	-0.9	1.1
14:16:34	56701.1	0.2	-0.8	0.3	-1.1	1.7	-1.2	1.3	-0.6	0.6
14:21:34	56701.7	0.1	-0.4	1.0	0.4	-0.7	0.6	0.4	-0.5	0.2
14:26:34	56703.6	0.3	-0.5	1.3	-0.2	-0.5	0.3	-0.8	1.4	0.1
14:31:34	56703.9	-0.1	0.0	-0.6	0.9	0.1	0.1	0.9	-0.3	-0.7
14:36:34	56704.5	1.0	-0.2	1.4	-1.0	0.9	-0.8	0.5	-0.4	1.1
14:41:34	56707.1	1.1	-0.4	0.3	0.8	-0.5	-1.3	0.6	0.6	0.4
14:46:34	56709.2	-0.5	0.2	-0.6	-0.5	0.5	0.0	-0.2	0.1	0.1
14:51:34	56708.6	1.3	0.1	0.5	-0.1	-0.5	-0.2	0.2	0.0	0.6
14:56:34	56710.3	0.1	0.9	0.5	-0.7	0.1	0.2	-0.6	1.0	-0.6
15:01:34	56710.8	0.0	0.3	0.4	-0.4	0.0	-0.3	-1.1	-0.1	0.1
15:06:34	56709.2	-0.7	-0.5	0.4	-0.7	-0.1	-0.8	-0.8	-0.3	-0.9
15:11:34	56705.2	-1.8	0.1	0.2	-0.4	0.1	-0.2	0.2	-0.9	0.8
15:16:34	56702.3	0.0	0.8	-0.5	0.1	-0.8	0.0	0.3	-0.4	0.0
15:21:34	56702.7	-1.0	0.7	0.2	-0.3	0.0	0.2	-0.3	0.1	0.1
15:26:34	56701.3	1.4	-1.2	0.8	0.5	0.0	-0.4	0.0	1.1	0.2
15:31:34	56704.1	2.0	-0.2	-0.3	1.3	0.4	1.6	0.4	-0.8	0.8
15:36:34	56710.5	-0.4	0.3	0.3	1.1	-0.4	0.3	0.6	-0.3	0.2
15:41:34	56712.7	0.7	1.4	-0.9	1.4	0.7	0.2	1.2	-0.7	0.0
15:46:34	56713.6	0.8	-0.1	0.6	-0.3	0.8	-0.3	-0.7	0.5	0.3
15:51:34	56717.0	-1.0	1.0	0.8	0.8	-0.1	1.7	1.0	-0.6	-0.6
15:56:34	56714.8	0.6	-0.7	-1.3	-0.6	0.4	-0.2	-0.9	0.2	-2.0
16:01:34	56711.0	-1.1	0.2	-0.4	-1.0	0.7	-0.8	0.0	-0.1	0.6
16:06:34	56708.4	0.1	-0.8	1.9	-0.8	-0.3	-0.6	0.3	-0.3	0.3
16:11:34	56707.7	-0.1	0.0	-1.0	0.7	-0.9	-0.4	-0.3	-0.6	0.0
16:16:34	56706.1	-1.2	-0.7	1.1	-0.5	1.0	-1.5	0.3	-0.8	-0.3
16:21:34	56704.4	0.0	-0.5	0.7	-1.0	0.1	-0.2	-0.5	0.4	0.1
16:26:34	56702.2	1.0	-0.5	-1.0	0.8	-0.2	-0.1	-0.8	-0.4	0.0

16:31:34	56701.0	-0.2	-0.7	0.5	-0.3	0.3	0.9	0.6	-0.6	-0.1
16:36:34	56701.6	0.6	0.2	-0.1	0.2	0.2	-0.2	0.4	0.3	-0.5
16:41:34	56703.5	-0.8	0.2	0.2	0.9	-1.3	0.2	0.7	-0.2	-0.1
16:46:34	56703.2	-0.4	0.0	0.3	-1.5	0.8	0.0	-0.7	0.5	-0.9
16:51:34	56700.9	1.1	-0.9	0.5	-1.0	-0.2	-0.5	-0.1	1.0	-0.8
16:56:34	56699.9	0.1	-0.1	0.1	-0.4	-0.2	-0.1	-0.2	0.4	0.7
17:01:34	56699.7	0.0	-0.5	0.9	-0.4	-0.3	0.6	-0.7	0.0	-0.5
17:06:34	56699.0	0.0	-0.6	0.6	-0.5	0.3	-0.1	-0.4	-0.2	0.4
17:11:34	56697.5	-0.2	0.1	-0.6						

SCINTREX V1.6 Magnetometer R1.7
 Base Field: 57000. *=Uncorrected Data Ser No:705294.
 Line: 107.5N Grid: 1. Job: 1. Date: 88/08/09 Operator: 1.

Station	Mag Fld	Change	Time	Information
99.00E	56574.6*		15:36:58	
99.10E	56391.8*	-182.8	15:37:23	
99.20E	56545.8*	154.0	15:37:45	
99.30E	56687.5*	141.7	15:38:09	
99.40E	56602.2*	-85.3	15:38:36	
99.50E	56587.6*	-14.6	15:39:03	
99.60E	56594.3*	6.7	15:39:33	
99.70E	56547.1*	-47.2	15:39:56	
99.80E	56561.7*	14.6	15:40:27	
99.90E	56549.9*	-11.8	15:40:58	
100.00E	56581.2*	31.3	15:41:21	
100.10E	56510.3*	-70.9	15:41:57	
100.20E	56542.3*	32.0	15:42:29	
100.30E	56463.7*	-78.6	15:43:13	
100.40E	56445.3*	-18.4	15:43:44	
100.50E	56492.5*	47.2	15:44:11	
100.60E	56584.4*	91.9	15:44:34	
100.70E	56531.2*	-53.2	15:44:57	
100.80E	56418.5*	-112.7	15:45:26	
100.90E	56437.5*	19.0	15:45:49	
101.00E	56393.0*	-44.5	15:46:18	
101.10E	56400.1*	7.1	15:46:56	
101.20E	56366.6*	-33.5	15:47:38	
101.30E	56377.5*	10.9	15:48:04	
101.40E	56393.7*	21.2	15:48:47	
101.50E	56341.1*	-57.6	15:49:56	
101.60E	56300.3*	-40.8	15:50:40	
101.70E	56307.0*	6.7	15:51:14	
101.80E	56359.6*	52.6	15:51:47	
101.90E	56213.6*	-146.0	15:52:20	
102.00E	56047.9*	-165.7	15:52:47	
102.10E	56241.1*	193.2	15:53:23	
102.20E	56114.3*	-126.8	15:53:50	

102.30E	55954.0*	-160.3	15:54:17
102.40E	56059.7*	105.7	15:54:48
102.50E	56170.9*	111.2	15:55:15
102.60E	56505.5*	334.6	15:55:41
102.70E	56758.0*	252.5	15:56:04
102.80E	56842.7*	84.7	15:56:36
102.90E	56688.4*	-154.0	15:57:04
103.00E	56617.5*	-70.9	15:57:37
103.10E	56452.7*	-164.8	15:58:11
103.20E	56344.9*	-107.8	15:58:50
103.30E	56528.0*	103.1	15:59:25
103.40E	56539.7*	11.7	16:00:03
103.50E	56815.9*	276.2	16:01:04
103.60E	56712.9*	-103.0	16:01:46
103.70E	56981.6*	268.7	16:02:31
103.80E	56996.8*	15.2	16:03:21
103.90E	57441.8*	445.0	16:04:22
104.00E	57042.5*	-399.3	16:04:54
104.10E	56944.0*	-98.5	16:05:28
104.20E	57034.6*	90.6	16:06:09
104.30E	57072.0*	37.4	16:06:49
104.40E	57257.7*	185.7	16:07:25
104.50E	57347.1*	89.4	16:08:13
104.60E	57786.4*	439.3	16:09:00
104.70E	57169.7*	-616.7	16:12:11
104.80E	57164.3*	14.6	16:12:37
104.90E	57207.8*	23.5	16:13:00
105.00E	56868.9*	-338.9	16:13:38
105.10E	57107.5*	238.6	16:14:17
105.20E	57515.7*	408.2	16:14:53
105.30E	57503.4*	-12.3	16:15:33
105.40E	57334.0*	-169.4	16:15:56
105.50E	57306.8*	-27.2	16:16:24
105.60E	57133.9*	-172.9	16:16:46
105.70E	57269.0*	135.1	16:17:16
105.80E	57299.6*	30.6	16:17:43
105.90E	57184.5*	-115.1	16:18:09
106.00E	56847.3*	-337.2	16:18:52
106.10E	56816.6*	-30.7	16:19:16
106.20E	56873.2*	56.6	16:19:49
106.30E	56922.5*	49.3	16:20:18
106.40E	56892.2*	-30.3	16:20:46
106.50E	56864.4*	-27.8	16:21:18
106.60E	56682.4*	-182.0	16:21:50
106.70E	56526.3*	-156.1	16:22:19
106.80E	56441.8*	-84.5	16:22:57
106.90E	56210.6*	-231.2	16:24:01
107.00E	57445.1*	1234.5	16:25:48
107.00E	57785.0*	339.9	16:26:02
107.10E	57782.5*	-2.5	16:27:15
107.20E	57779.0*	-3.5	16:28:14
107.70E	56318.7*	-1460.3	16:36:12
107.80E	56654.9*	336.2	16:36:50
107.90E	56741.7*	86.8	16:37:17
108.00E	56782.4*	40.7	16:37:44

108.10E	56901.1*	118.7	16:38:14
108.20E	56714.0*	-187.1	16:38:41
108.30E	56609.6*	-104.4	16:39:13
108.40E	56573.9*	-35.7	16:39:37
108.50E	56638.0*	64.1	16:40:09
108.60E	56714.1*	76.1	16:40:41
108.70E	56715.8*	1.7	16:41:04
108.80E	56827.5*	111.7	16:41:36
108.90E	56983.4*	155.9	16:42:06
109.00E	57110.0*	126.6	16:42:33
109.10E	56942.3*	-167.7	16:42:57
109.20E	56930.5*	-11.8	16:43:26
109.30E	57132.6*	202.1	16:43:52
109.40E	57434.6*	302.0	16:44:15
109.50E	57241.1*	-193.5	16:44:45
109.60E	56754.4*	-486.7	16:45:31
109.70E	56516.8*	-237.6	16:47:03
109.80E	56395.3*	-121.5	16:47:42
109.90E	56441.7*	46.4	16:48:24
110.00E	56577.5*	135.8	16:48:57
110.10E	56943.8*	366.3	16:49:32
110.20E	57070.5*	126.7	16:50:07
110.30E	57417.0*	346.5	16:50:52
110.40E	57267.6*	-149.4	16:51:21
110.50E	57391.1*	123.5	16:51:44
110.60E	57162.9*	-228.2	16:52:09
110.70E	57007.0*	-155.9	16:52:33
110.80E	57108.1*	101.1	16:52:55
110.90E	57337.9*	229.8	16:53:21
111.00E	57272.1*	-65.8	16:53:45
111.10E	57107.4*	-164.7	16:54:06
111.20E	57129.8*	22.4	16:54:29
111.30E	57186.2*	56.4	16:54:55
111.40E	57095.4*	-90.8	16:55:23
111.50E	56995.3*	-100.1	16:55:43
111.60E	57005.0*	9.7	16:56:13
111.70E	56892.9*	-112.1	16:56:41
111.80E	56722.6*	-170.3	16:57:08
111.90E	56461.0*	-261.6	16:57:34
112.00E	56806.6*	405.6	16:57:57
112.10E	56711.2*	-155.4	16:58:26
112.20E	56693.5*	-17.7	16:58:57
112.30E	56723.3*	29.8	16:59:22

SCINTREX V1.6 Magnetometer R1.7
 Base Field: 57000. *=Uncorrected Data Ser No:705294.
 Line: 118.5N Grid: 1. Job: 1. Date: 88/08/09 Operator: 1.

Station	Mag	Fid	Change	Time	Information
109.40E	56657.6*			10:15:59	
109.50E	56850.4*	192.8		10:16:26	
109.60E	57056.6*	206.2		10:16:49	
109.70E	56847.3*	-209.3		10:17:16	
109.80E	56719.5*	-127.8		10:17:43	

109.90E	56709.0*	-10.5	10:18:19
110.00E	56720.1*	11.1	10:18:45
110.10E	56696.7*	-23.4	10:19:16
110.20E	56562.9*	-133.8	10:19:46
110.30E	56665.6*	102.7	10:20:12
110.40E	57205.9*	540.3	10:20:41
110.50E	56949.1*	-256.8	10:21:20
110.60E	57031.7*	82.6	10:21:43
110.70E	57181.1*	149.4	10:22:05
110.80E	57115.7*	-65.4	10:22:24
110.90E	57082.0*	-33.7	10:23:22
111.00E	57008.0*	-74.0	10:23:51
111.10E	56911.2*	-96.8	10:24:15
111.20E	57030.8*	119.6	10:24:39
111.30E	57077.6*	46.8	10:25:08
111.40E	57142.7*	65.1	10:25:45
111.50E	57088.3*	-54.4	10:26:20
111.60E	57001.7*	-86.6	10:26:44
111.70E	56990.8*	-10.9	10:27:25
111.80E	57138.1*	147.3	10:27:59
111.90E	57437.3*	299.2	10:28:31
112.00E	58175.4*	738.1	10:28:58
112.10E	57193.7*	-981.7	10:29:25
112.20E	57132.9*	-60.8	10:29:49
112.30E	57350.2*	217.3	10:30:16
112.40E	57117.2*	-233.0	10:30:50
112.50E	57035.6*	-31.6	10:31:14
112.60E	57035.7*	0.1	10:31:40
112.70E	56875.9*	-159.8	10:32:10
112.80E	57048.0*	172.1	10:32:41
112.90E	57024.7*	-23.3	10:33:05
113.00E	56918.1*	-106.6	10:33:37
113.10E	57089.4*	171.3	10:34:08
113.20E	57379.5*	290.1	10:34:43
113.30E	57210.0*	-169.5	10:35:12
113.40E	57062.6*	-147.4	10:35:38
113.50E	56984.3*	-78.3	10:36:05
113.60E	57325.8*	341.5	10:36:36
113.70E	57470.7*	144.9	10:37:07
113.80E	57436.2*	-34.5	10:37:28
113.90E	57334.3*	-101.9	10:38:00
114.00E	57587.0*	252.7	10:38:38
114.10E	57791.9*	204.9	10:39:15
114.20E	57735.7*	-56.2	10:39:42
114.30E	57441.0*	-294.7	10:40:12
114.40E	57772.1*	331.1	10:40:45
114.50E	57623.8*	-148.3	10:41:22
114.60E	57374.1*	-249.7	10:41:44
114.70E	57753.5*	335.4	10:42:09
114.80E	57778.3*	18.8	10:42:44
114.90E	57738.3*	-40.0	10:43:10
115.00E	57713.0*	-25.3	10:43:52
115.10E	57672.7*	-40.3	10:44:25
115.20E	57617.6*	-55.1	10:44:48
115.30E	57519.1*	-98.5	10:45:10

115.40E	57846.4*	327.3	10:45:41
115.50E	57565.5*	-280.9	10:46:06
115.60E	57666.4*	100.9	10:46:32
115.70E	57261.3*	-405.1	10:47:21
115.80E	57352.1*	90.8	10:47:54
115.90E	57339.2*	-12.9	10:48:21
116.00E	57659.1*	319.9	10:48:56
116.10E	57683.9*	24.8	10:49:24
116.20E	57383.2*	-300.7	10:49:52
116.30E	57130.6*	-252.6	10:50:17
116.40E	57563.7*	433.1	10:50:47
116.50E	57561.4*	-2.3	10:51:22
116.60E	57465.0*	-96.4	10:51:50
116.70E	57480.8*	15.8	10:52:14
116.80E	57375.5*	-105.3	10:53:00
116.90E	57308.8*	-66.7	10:53:31
117.00E	57397.8*	89.0	10:54:09
117.10E	57605.8*	208.0	10:54:43
117.20E	57512.9*	-92.9	10:55:15
117.30E	57602.2*	89.2	10:55:44
117.40E	57591.9*	-10.3	10:56:22
117.50E	57558.7*	-33.2	10:56:55
117.60E	57420.2*	-138.5	10:57:24
117.70E	57453.0*	32.8	10:57:54
117.80E	57424.5*	-28.5	10:58:25
117.90E	57541.9*	117.4	10:58:58
118.00E	57745.2*	203.3	11:00:00
118.10E	57755.8*	10.6	11:00:44
118.20E	57435.7*	-320.1	11:01:13
118.30E	57459.8*	24.1	11:01:59
118.40E	57520.8*	61.0	11:02:32
118.50E	57715.9*	195.1	11:03:06
118.60E	57613.3*	-102.6	11:03:51
118.70E	57470.4*	-142.9	11:04:28
118.80E	57470.3*	-0.1	11:05:02
118.90E	57343.2*	-127.1	11:05:32
119.00E	57441.5*	98.3	11:06:14
119.10E	57461.0*	19.5	11:06:40
119.20E	57474.2*	13.2	11:07:13
119.30E	57492.9*	18.7	11:07:43
119.40E	57438.5*	-54.4	11:08:24
119.50E	57585.2*	146.7	11:09:00
119.60E	57648.7*	63.5	11:09:29
119.70E	57587.3*	-61.4	11:10:09
119.80E	57557.5*	-29.8	11:10:39
119.90E	57655.7*	98.2	11:11:04
120.00E	57636.4*	-19.3	11:11:34

SCINTREX V1.6 Magnetometer R1.7
 Base Field: 57000. *=Uncorrected Data Ser No:705294.
 Line: 119.0N Grid: 1. Job: 1. Date: 88/08/09 Operator: 1.

Station	Mag Fld	Change	Time	Information
106.80E	56475.7*		12:22:06	

106.90E	56612.1*	136.4	12:21:36
107.00E	57777.2*	1165.1	12:21:07
107.10E	57775.1*	-2.1	12:20:31
107.10E	57772.5*	-2.6	12:20:47
107.20E	57772.2*	-0.3	12:20:03
107.30E	57776.4*	4.2	12:19:37
107.40E	57773.6*	-2.8	12:19:13
107.50E	57780.8*	7.2	12:18:26
107.60E	57767.7*	-13.1	12:17:52
107.70E	57766.0*	-1.7	12:17:33
107.80E	57773.7*	7.7	12:17:11
107.90E	57774.6*	0.9	12:16:50
108.00E	56484.7*	-1289.9	12:16:13
108.10E	56560.0*	75.3	12:15:47
108.20E	56592.6*	92.6	12:15:21
108.30E	56690.7*	98.1	12:14:46
108.40E	56750.8*	60.1	12:14:12
108.50E	56788.5*	37.7	12:13:48
108.60E	56779.5*	-9.0	12:12:23
108.70E	56636.6*	-142.9	12:11:38
108.80E	56680.2*	43.6	12:11:17
108.90E	56710.3*	38.1	12:10:49
109.00E	56704.6*	-13.7	12:10:27
109.10E	56686.3*	-18.3	12:10:04
109.20E	56837.5*	151.2	12:09:33
109.30E	56982.2*	144.7	12:09:09
109.40E	56705.4*	-276.8	12:08:45
109.50E	57176.3*	470.9	12:07:55
109.60E	57200.3*	24.0	12:07:28
109.70E	57039.1*	-161.2	12:07:06
109.80E	57008.0*	-31.1	12:06:48
109.90E	57156.8*	148.8	12:06:05
110.00E	56773.0*	-383.8	12:05:43
110.10E	56692.6*	-80.4	12:05:21
110.20E	56593.7*	-93.9	12:04:56
110.30E	56594.0*	0.3	12:04:35
110.40E	56563.0*	-31.0	12:04:14
110.50E	56791.9*	218.9	12:03:47
110.60E	57172.2*	390.3	12:03:17
110.70E	56861.9*	-310.3	12:02:42
110.80E	56919.5*	57.6	12:02:08
110.90E	56933.3*	13.8	12:01:36
111.00E	56858.9*	-74.4	12:01:10
111.10E	56857.1*	-1.8	12:00:44
111.20E	56903.8*	46.7	12:00:09
111.30E	56940.2*	36.4	11:59:43
111.40E	57027.4*	87.2	11:59:13
111.50E	57086.1*	58.7	11:58:53
111.60E	57105.1*	19.0	11:58:30
111.70E	57071.0*	-34.1	11:58:07
111.80E	57302.8*	231.8	11:57:46
111.90E	58369.8*	1067.0	11:57:17
112.00E	57876.7*	-493.1	11:56:47
112.10E	57314.9*	-561.8	11:56:16
112.20E	56920.8*	-494.1	11:55:49

112.30E	56897.4*	76.6	11:55:20
112.40E	56856.9*	-40.5	11:54:54
112.50E	56885.3*	28.4	11:54:21
112.60E	56877.5*	-7.0	11:53:49
112.70E	56990.9*	121.4	11:53:20
112.80E	56999.0*	0.1	11:52:58
112.90E	57028.9*	29.9	11:52:36
113.00E	57009.9*	-19.1	11:52:12
113.10E	57032.0*	22.2	11:51:37
113.20E	57137.1*	105.1	11:51:11
113.30E	57108.5*	-28.6	11:50:45
113.40E	57169.2*	60.7	11:50:07
113.50E	57107.2*	-62.0	11:49:40
113.60E	57248.4*	141.2	11:49:16
113.70E	57323.8*	75.4	11:47:18
113.80E	57317.7*	-6.1	11:46:43
113.90E	57388.0*	70.3	11:46:21
114.00E	57418.4*	30.4	11:45:57
114.10E	57416.2*	-2.2	11:45:32
114.20E	57397.1*	-19.1	11:45:00
114.30E	57451.4*	54.3	11:44:32
114.40E	57546.4*	95.0	11:44:09
114.50E	57459.8*	-86.6	11:43:41
114.60E	57518.0*	58.2	11:43:14
114.70E	57535.5*	37.5	11:42:45
114.80E	57639.4*	83.9	11:42:23
114.90E	57699.1*	59.7	11:41:57
115.00E	57602.8*	-96.3	11:41:15
115.10E	57603.7*	0.9	11:40:45
115.20E	57523.5*	-80.2	11:40:17
115.30E	57446.8*	-76.7	11:39:15
115.40E	57690.6*	243.8	11:38:47
115.50E	57689.0*	-1.6	11:38:19
115.60E	57698.3*	-50.7	11:37:55
115.70E	57500.7*	-137.6	11:37:23
115.80E	57626.4*	125.7	11:36:57
115.90E	57702.2*	75.8	11:36:31
116.00E	57453.7*	-248.5	11:36:10
116.10E	57549.5*	95.8	11:35:43
116.20E	57551.8*	2.3	11:35:23
116.30E	57387.4*	-164.4	11:34:57
116.40E	57443.4*	56.0	11:34:32
116.50E	57438.7*	-4.7	11:34:08
116.60E	57392.5*	-46.2	11:33:40
116.70E	57454.4*	61.9	11:33:08
116.80E	57564.3*	109.9	11:32:40
116.90E	57656.3*	92.0	11:32:12
117.00E	57753.6*	97.3	11:31:48
117.10E	57663.5*	-90.1	11:31:23
117.20E	57461.9*	-201.5	11:31:00
117.30E	57531.9*	70.0	11:30:33
117.40E	57520.9*	-11.0	11:30:12
117.50E	57670.6*	149.7	11:29:50
117.60E	57664.4*	-6.2	11:29:29
117.70E	57623.1*	-41.3	11:29:06

117.80E 57647.9* 24.8 11:28:43
 117.90E 57615.8* -32.1 11:28:22
 118.00E 57684.0* 68.2 11:28:02
 118.10E 58053.3* 369.3 11:27:39
 118.20E 57973.4* -79.9 11:27:11
 118.30E 57691.1* -282.3 11:26:41
 118.40E 57760.2* 69.1 11:26:19
 118.50E 57558.2* -202.0 11:25:30
 118.60E 57396.2* -162.0 11:24:41
 118.70E 57335.4* -60.8 11:24:10
 118.80E 57526.5* 191.1 11:23:28
 118.90E 57440.9* -85.6 11:22:59
 119.00E 57517.9* 77.0 11:22:34
 119.10E 57578.2* 60.3 11:22:05
 119.20E 57545.2* -33.0 11:21:39
 119.30E 57513.9* -31.3 11:21:14
 119.40E 57869.2* 333.3 11:20:51
 119.50E 57790.1* -79.1 11:20:25
 119.60E 57950.7* 160.6 11:20:03
 119.70E 57667.4* -282.3 11:19:35
 119.80E 57767.0* 99.6 11:19:09
 119.90E 57631.7* -133.3 11:18:44
 120.00E 57889.2* 237.3 11:18:19

SCINTREX V1.6 Magnetometer R1.7
 Base Field: 57000. **Uncorrected Data Ser No:705294.
 Line: 119.5N Grid: 1. Job: 1. Date: 88/08/09 Operator: 1.

Station	Mag	Fld	Change	Time	Information
107.10E	57782.1*			12:35:17	
107.20E	57777.2*		-4.9	12:35:46	
107.30E	57779.6*		2.4	12:36:12	
107.40E	57781.3*		1.7	12:36:37	
107.50E	57778.3*		-3.0	12:37:40	
107.60E	57773.6*		-4.7	12:38:00	
107.70E	57777.4*		3.8	12:38:26	
107.80E	57777.3*		-0.1	12:38:48	
107.90E	57772.1*		-5.2	12:39:16	
108.00E	57782.5*		10.4	12:39:53	
108.10E	57769.1*		-13.4	12:40:21	
108.10E	57290.0*		-479.1	12:41:22	
108.20E	57634.2*		344.2	12:41:54	
108.20E	57497.0*		-137.2	12:42:44	
108.30E	56483.8*		-1013.2	12:43:38	
108.40E	56425.5*		-58.3	12:44:01	
108.50E	56487.2*		61.7	12:44:32	
108.60E	56545.2*		58.0	12:45:02	
108.70E	56614.3*		69.1	12:45:26	
108.80E	56535.2*		-79.1	12:45:45	
108.90E	56585.9*		50.7	12:46:14	
109.00E	56597.6*		11.7	12:46:41	
109.10E	56530.0*		-67.6	12:47:10	
109.20E	56465.7*		-64.3	12:47:32	
109.30E	57017.6*		551.9	12:48:05	

109.40E	57726.6*	709.0	12:48:29
109.50E	56941.2*	-785.4	12:49:05
109.60E	56978.4*	37.2	12:49:36
109.70E	56762.0*	-216.4	12:50:06
109.80E	56810.0*	48.0	12:50:44
109.90E	56836.2*	26.2	12:51:12
110.00E	56752.9*	-83.3	12:51:37
110.10E	56628.2*	-129.7	12:52:04
110.20E	56575.2*	-48.0	12:52:30
110.30E	56598.7*	23.5	12:52:49
110.40E	56599.3*	0.6	12:53:09
110.50E	56653.2*	53.9	12:53:37
110.60E	57340.3*	687.1	12:54:02
110.70E	56924.0*	-416.3	12:54:31
110.80E	56944.7*	20.7	12:55:00
110.90E	56911.0*	-33.7	12:55:31
111.00E	56867.9*	-43.1	12:56:03
111.10E	56872.7*	4.8	12:56:39
111.20E	56837.4*	-35.3	12:57:25
111.30E	56900.3*	62.9	12:57:58
111.40E	56939.9*	39.6	12:58:43
111.50E	56993.0*	53.1	12:59:17
111.60E	57170.9*	177.9	12:59:53
111.70E	57701.9*	531.0	13:00:25
111.80E	58653.6*	951.7	13:00:52
111.90E	58149.2*	-504.4	13:01:17
112.00E	57688.8*	-460.4	13:01:47
112.10E	56953.8*	-735.0	13:02:14
112.20E	56839.7*	-114.1	13:02:49
112.30E	56870.8*	31.1	13:03:26
112.40E	56958.3*	87.5	13:04:12
112.50E	56853.9*	-104.4	13:04:40
112.60E	56873.9*	20.0	13:05:11
112.70E	56967.7*	93.8	13:05:45
112.80E	57095.1*	127.4	13:06:11
112.90E	57215.1*	120.0	13:06:41
113.00E	57249.9*	34.8	13:07:07
113.10E	57240.4*	-9.5	13:07:37
113.20E	57250.1*	9.7	13:08:04
113.30E	57133.0*	-117.1	13:08:34
113.40E	57139.1*	6.1	13:09:04
113.50E	57398.4*	259.3	13:09:34
113.60E	57291.3*	-107.1	13:10:04
113.70E	57407.4*	116.1	13:10:31
113.80E	57606.7*	199.3	13:11:01
113.90E	57537.9*	-68.8	13:11:26
114.00E	57334.7*	-203.2	13:12:09
114.10E	57417.0*	82.3	13:12:49
114.20E	57544.7*	127.7	13:13:20
114.30E	57741.8*	197.1	13:13:54
114.40E	57809.4*	67.6	13:14:58
114.50E	57948.9*	138.9	13:15:38
114.60E	58026.9*	78.6	13:16:06
114.70E	57724.5*	-302.4	13:16:41
114.80E	57385.3*	-339.2	13:17:24

114.90E	57195.8*	-189.5	13:17:48
115.00E	57305.3*	109.5	13:18:15
115.10E	57738.0*	432.7	13:19:11
115.20E	57689.1*	-48.9	13:19:45
115.30E	57720.6*	31.5	13:20:07
115.40E	57720.2*	-0.4	13:20:31
115.50E	58042.4*	322.2	13:23:11
115.60E	57609.1*	-433.3	13:23:47
115.70E	57442.1*	-167.0	13:24:23
115.80E	57464.1*	22.0	13:24:52
115.90E	57693.2*	229.1	13:25:18
116.00E	57768.9*	75.7	13:26:05
116.10E	57366.4*	-402.5	13:26:42
116.20E	57523.9*	157.5	13:27:11
116.30E	57511.7*	-12.2	13:27:37
116.40E	57419.5*	-92.2	13:28:06
116.50E	57510.0*	90.5	13:28:35
116.60E	57646.9*	136.9	13:29:07
116.70E	57608.2*	-38.7	13:29:47
116.80E	57702.4*	94.2	13:30:19
116.90E	57717.5*	15.1	13:30:51
117.00E	57665.5*	-51.9	13:31:19
117.10E	57656.8*	-8.8	13:31:57
117.20E	57634.4*	-22.4	13:32:37
117.30E	57610.2*	-24.2	13:33:04
117.40E	57578.0*	-31.4	13:33:30
117.50E	57592.4*	13.6	13:33:55
117.60E	57575.1*	-17.3	13:34:18
117.70E	57527.9*	-47.2	13:34:46
117.80E	57461.1*	-66.8	13:35:14
117.90E	57541.1*	80.0	13:35:40
118.00E	57523.2*	-17.9	13:36:05
118.10E	57523.2*	0.0	13:36:36
118.20E	57480.3*	-42.9	13:37:03
118.30E	57377.4*	-102.9	13:37:39
118.40E	57586.3*	208.9	13:38:24
118.50E	57652.5*	66.2	13:38:53
118.60E	57791.1*	138.6	13:39:18
118.70E	57676.9*	-114.2	13:39:37
118.80E	57766.3*	89.4	13:40:03
118.90E	57642.0*	-124.3	13:40:34
119.00E	57740.8*	98.8	13:41:06
119.10E	57764.9*	24.1	13:41:33
119.20E	57743.1*	-21.8	13:42:06
119.30E	57735.1*	-8.0	13:42:32
119.40E	57727.0*	-8.1	13:42:54
119.50E	57795.5*	68.5	13:43:26
119.60E	57714.8*	-80.7	13:43:51
119.70E	58065.5*	350.7	13:44:24
119.80E	58018.7*	-46.8	13:44:55
119.90E	57832.3*	-186.4	13:45:29
120.00E	57731.3*	-101.0	13:46:04

SCINTREX V1.6

Magnetometer R1.7

Base Field: 57000. *Uncorrected Data Ser No:705294.
 Line: 120.ON Grid: 1. Job: 1. Date: 88/08/09 Operator: 1.

Station	Mag	Flt	Change	Time	Information
106.30E	56442.8*			14:53:40	
107.00E	57776.3*	1333.5		14:52:55	
107.10E	57779.6*	3.3		14:52:09	
107.20E	57770.9*	-0.7		14:51:45	
107.30E	57784.7*	5.8		14:51:25	
107.40E	57778.6*	-6.1		14:50:43	
107.50E	57775.1*	-3.5		14:50:23	
107.60E	57770.8*	-4.3		14:50:03	
107.70E	57772.4*	1.6		14:49:41	
107.80E	57774.0*	1.6		14:49:20	
107.90E	57785.8*	11.8		14:49:01	
108.00E	57783.9*	-1.9		14:48:42	
108.10E	57011.1*	-772.8		14:48:03	
108.10E	57778.5*	767.4		14:48:10	
108.20E	56415.5*	-1363.0		14:47:23	
108.30E	56362.7*	-52.8		14:46:59	
108.40E	56361.2*	-1.5		14:46:36	
108.50E	56414.2*	53.0		14:46:14	
108.60E	56445.4*	31.2		14:40:52	
108.70E	56398.1*	-47.3		14:40:33	
108.80E	56430.1*	32.0		14:40:08	
108.90E	56393.2*	-36.9		14:39:41	
109.00E	56404.7*	11.5		14:39:17	
109.10E	56420.0*	15.3		14:38:55	
109.20E	56596.3*	176.3		14:38:29	
109.30E	56947.8*	351.5		14:38:08	
109.40E	56599.8*	-348.0		14:37:45	
109.50E	56649.7*	49.9		14:37:17	
109.60E	56657.3*	7.6		14:36:56	
109.70E	56702.1*	44.8		14:36:32	
109.80E	56933.4*	231.3		14:36:10	
109.90E	56789.7*	-143.7		14:35:45	
110.00E	56750.6*	-39.1		14:35:20	
110.10E	56695.6*	-55.0		14:34:50	
110.20E	56614.6*	-81.0		14:34:24	
110.30E	56621.0*	6.4		14:34:03	
110.40E	56609.6*	-11.4		14:33:37	
110.50E	56617.8*	8.2		14:33:17	
110.60E	56633.2*	15.4		14:32:53	
110.70E	56590.2*	-43.0		14:32:32	
110.80E	56738.2*	148.0		14:32:10	
110.90E	57243.6*	505.4		14:31:53	
111.00E	57328.8*	85.2		14:31:00	
111.10E	56887.0*	-441.8		14:30:25	
111.20E	56874.5*	-12.5		14:30:07	
111.30E	56896.0*	21.5		14:29:42	
111.40E	56978.9*	82.9		14:29:20	
111.50E	57095.5*	116.6		14:29:02	
111.60E	57438.1*	342.6		14:28:43	
111.70E	58439.2*	1001.1		14:28:14	
111.80E	56986.7*	-1452.5		14:27:45	

111.90E	56772.0*	-214.7	14:27:22
112.00E	56850.4*	78.4	14:26:50
112.10E	56836.3*	-14.1	14:25:59
112.20E	56847.3*	11.0	14:25:33
112.30E	56866.3*	19.0	14:25:15
112.40E	56896.5*	30.2	14:24:55
112.50E	56983.0*	86.5	14:24:06
112.60E	57026.7*	43.7	14:24:16
112.70E	57031.4*	4.7	14:23:55
112.80E	57095.3*	63.9	14:23:30
112.90E	57133.3*	38.0	14:23:08
113.00E	57100.1*	-33.2	14:22:41
113.10E	57124.9*	24.8	14:22:17
113.20E	57169.2*	44.3	14:21:49
113.30E	57089.5*	-79.7	14:21:10
113.40E	57277.5*	188.0	14:20:35
113.50E	57342.6*	65.1	14:20:17
113.60E	57455.4*	112.8	14:19:48
113.70E	57802.1*	346.7	14:19:20
113.80E	57589.5*	-212.6	14:18:52
113.90E	57472.7*	-116.8	14:18:27
114.00E	57578.8*	106.1	14:18:06
114.10E	57708.9*	130.1	14:17:40
114.20E	57840.4*	131.5	14:17:07
114.30E	57633.2*	-207.2	14:16:44
114.40E	57618.9*	-14.3	14:16:17
114.50E	57579.2*	-39.7	14:15:48
114.60E	57779.2*	200.0	14:15:26
114.70E	57743.6*	-35.6	14:15:06
114.80E	57956.4*	212.8	14:14:37
114.90E	57946.6*	-9.8	14:14:15
115.00E	57933.8*	-12.8	14:13:42
115.10E	57952.9*	19.1	14:13:11
115.20E	57843.9*	-109.0	14:12:44
115.30E	58050.8*	206.9	14:11:59
115.40E	58450.4*	399.6	14:11:36
115.50E	58018.0*	-432.4	14:10:58
115.60E	57835.1*	-182.9	14:10:29
115.70E	57859.9*	24.8	14:10:00
115.80E	57949.4*	89.5	14:09:35
115.90E	57844.1*	-105.3	14:09:09
116.00E	57617.8*	-226.3	14:08:38
116.10E	57347.6*	-270.2	14:08:13
116.20E	57221.9*	-125.7	14:07:49
116.30E	57536.0*	314.1	14:07:22
116.40E	57528.6*	-7.4	14:06:52
116.50E	57461.1*	-67.5	14:06:28
116.60E	57447.1*	-14.0	14:06:02
116.70E	57437.8*	40.7	14:05:40
116.80E	57693.3*	205.5	14:05:14
116.90E	57673.3*	-20.0	14:04:45
117.00E	57627.8*	-45.5	14:04:20
117.10E	57624.3*	-3.5	14:03:37
117.20E	57656.6*	32.3	14:03:06
117.30E	57701.9*	45.3	14:02:41

117.40E 57651.8* -50.1 14:02:17
 117.50E 57660.8* 9.0 14:01:36
 117.60E 57545.8* -115.0 14:01:11
 117.70E 57486.4* -59.4 14:00:47
 117.80E 57470.5* -15.9 14:00:27
 117.90E 57434.9* -35.6 14:00:04
 118.00E 57481.7* 46.8 13:59:42
 118.10E 57446.1* -35.6 13:59:14
 118.20E 57449.5* 3.4 13:58:42
 118.30E 57423.5* -26.0 13:58:16
 118.40E 57486.2* 62.7 13:57:53
 118.50E 57397.5* -88.7 13:57:21
 118.60E 57334.0* -63.5 13:56:55
 118.70E 57257.4* -76.6 13:56:18
 118.80E 57444.1* 186.7 13:55:32
 118.90E 57598.5* 154.4 13:55:25
 119.00E 57765.5* 167.0 13:54:34
 119.00E 57590.5* -167.0 13:55:03
 119.10E 57833.1* 234.6 13:53:58
 119.20E 57690.5* -142.6 13:53:34
 119.30E 57530.7* -159.8 13:53:14
 119.40E 57446.3* -84.4 13:52:51
 119.50E 57464.2* 17.9 13:52:24
 119.60E 57276.7* -187.5 13:51:52
 119.70E 57333.0* 57.2 13:51:09
 119.80E 57393.5* 59.6 13:50:32
 119.90E 57430.7* 37.2 13:50:04
 120.00E 57397.3* -33.4 13:47:58
 120.00E 57419.8* 22.5 13:49:37

SCINTREX V1.6 Magnetometer R1.7
 Base Field: 57000. Cycle Time: 30 sec Ser No:412240.
 Line: 0. Grid: 1. Job: 1. Date: 88/08/14 Operator: 1.

Station: 0. Information
 Changes Between Readings

Time	Mag Fld	+1	+2	+3	+4	+5	+6	+7	+8	+9
03:00:16	56686.5	0.8	-0.7	-0.3	0.4	1.3	-0.5	0.1	0.5	-0.5
03:05:16	56687.5	0.1	0.2	0.5	-0.2	1.3	-0.3	0.4	-0.1	-0.5
03:10:16	56690.3	-0.1	0.2	1.0	0.6	0.5	0.0	-0.3	1.0	0.6
03:15:16	56694.4	-0.2	0.4	0.3	0.7	0.3	-0.6	0.3	-0.2	1.3
03:20:16	56694.9	0.5	0.6	-0.1	0.3	-0.2	0.1	0.3	0.2	-0.3
03:25:16	56696.6	-0.7	0.7	0.1	-0.4	0.7	-0.1	0.1	0.7	-0.3
03:30:16	56697.2	0.8	-0.3	-0.6	1.7	-0.4	0.9	-1.3	1.3	-0.3
03:35:16	56699.8	-1.4	0.6	0.6	-0.3	-0.2	0.5	-0.1	-0.2	-0.3

03:40:16	56698.6	0.6	-0.4	-0.7	0.4	0.4	0.5	0.7	-0.1	0.4
03:45:16	56699.9	0.0	0.7	-0.1	-0.2	0.5	0.4	0.4	0.0	-0.4
03:50:16	56701.0	0.1	-0.2	0.7	-0.6	0.4	-0.2	-0.7	-0.5	0.4
03:55:16	56701.3	-0.7	-0.5	0.0	0.2	0.0	-0.2	0.6	-0.4	-0.4
04:00:16	56700.0	-0.1	-1.0	0.6	0.1	0.1	0.1	0.0	-0.5	0.5
04:05:16	56699.5	-0.2	-0.5	1.0	-0.5	-0.7	1.1	-0.6	1.3	-1.0
04:10:16	56699.6	0.5	-1.1	-0.2	1.0	-0.7	0.0	0.1	-0.7	0.1
04:15:16	56698.6	0.6	0.1	0.2	-0.4	0.0	-0.3	1.0	0.2	-0.1
04:20:16	56699.0	0.9	0.0	0.4	-0.7	-0.1	0.3	-0.4	0.8	0.1
04:25:16	56699.7	0.9	-0.7	-0.4	0.5	-0.6	1.3	-1.0	0.4	-0.9
04:30:16	56699.7	1.1	-1.1	-0.1	0.0	-0.8				

SCINTREX V1.6 Magnetometer R1.7
 Base Field: 57000. *Uncorrected Data Ser No:705294.
 Line: 110.ON Grid: 1. Job: 1. Date: 88/08/14 Operator: 1.

Station	Mag Fld	Change	Time	Information
115.10E	57845.9*		03:23:08	
115.20E	58064.6*	218.7	03:23:56	
115.30E	57723.5*	-341.1	03:24:27	
115.40E	57861.4*	137.9	03:24:55	
115.50E	58049.9*	188.5	03:25:20	
115.60E	58038.7*	-11.2	03:25:54	
115.70E	57766.0*	-272.7	03:26:25	

115.80E	57750.1*	-15.9	03:26:58
115.90E	58012.0*	261.9	03:27:31
116.00E	57946.7*	-65.3	03:28:09
116.10E	57932.5*	-14.2	03:28:36
116.20E	58010.9*	78.4	03:29:14
116.30E	57614.0*	-396.9	03:29:37
116.40E	57860.7*	246.7	03:30:07
116.50E	57852.9*	-7.8	03:30:38
116.60E	58051.7*	198.8	03:31:09
116.70E	58134.1*	82.4	03:31:37
116.80E	58124.7*	-9.4	03:32:06
116.90E	57790.9*	-333.8	03:32:39
117.00E	57897.7*	106.8	03:33:11
117.10E	58174.2*	276.5	03:33:43
117.20E	57836.2*	-338.0	03:34:26
117.30E	57784.9*	-51.3	03:35:05
117.40E	57318.2*	-466.7	03:35:55
117.50E	57796.8*	478.6	03:36:22
117.60E	57314.9*	-481.9	03:36:54
117.70E	57127.6*	-187.3	03:37:27
117.80E	56570.1*	-557.5	03:38:14
117.90E	56238.0*	-332.1	03:39:12
118.00E	56272.8*	34.8	03:40:03
118.10E	57054.2*	781.4	03:40:43
118.20E	58375.8*	1321.6	03:41:30
118.30E	57839.5*	-536.3	03:42:01
118.40E	58256.7*	417.2	03:42:33
118.50E	58181.1*	-75.6	03:43:04
118.60E	57891.7*	-289.4	03:43:27
118.70E	58700.2*	808.5	03:43:53
118.80E	58693.1*	-7.1	03:44:17
118.90E	57683.3*	-1009.8	03:44:52
119.00E	57719.3*	36.0	03:45:24
119.10E	57376.4*	-342.9	03:45:52
119.20E	57389.4*	13.0	03:46:39
119.30E	58120.1*	730.7	03:47:09

SCINTREX V1.6

Magnetometer R1.7

Base Field: 57000.

*=Uncorrected Data

Ser No:705294.

Line: 100.ON Grid:

2. Job:

1.

Date: 88/08/14 Operator:

1.

Station	Mag	Fld	Change	Time	Information
100.00E	57010.9*			04:06:45	
100.10E	57047.2*		36.3	04:07:24	
100.20E	56576.8*		-470.4	04:07:52	
100.30E	56984.0*		407.2	04:08:29	
100.40E	57066.5*		82.5	04:09:04	
100.50E	57221.2*		154.7	04:09:42	
100.60E	56924.8*		-296.4	04:10:19	
100.70E	56608.3*		-316.5	04:10:53	
100.80E	56849.0*		240.7	04:11:22	
100.90E	57321.4*		472.4	04:12:01	
101.00E	57366.3*		44.9	04:12:32	
101.10E	57352.4*		-13.9	04:13:02	

SCINTREX V1.6 Magnetometer R1.7
 Base Field: 57000. *Uncorrected Data Ser No:705294.
 Line: 100.5N Grid: 2. Job: 1. Date: 88/08/14 Operator: 1.

Station	Mag Fld	Change	Time	Information
100.00E	57622.3*		04:25:18	
100.00E	56737.5*	-884.8	05:27:22	
100.10E	57579.6*	842.1	04:24:56	
100.20E	57510.6*	-69.0	04:24:32	
100.30E	57267.9*	-242.7	04:24:10	
100.40E	57312.6*	44.7	04:23:39	
100.50E	57262.9*	-49.7	04:23:01	
100.60E	57162.7*	-100.2	04:22:34	
100.70E	57294.4*	131.7	04:22:08	
100.80E	57506.9*	212.5	04:21:35	
100.90E	56998.9*	-508.0	04:21:07	
101.00E	57618.0*	619.1	04:20:36	
101.10E	57610.4*	-7.6	04:20:10	
101.20E	57455.3*	-155.1	04:19:40	
101.30E	57600.7*	145.4	04:19:11	
101.40E	57716.3*	115.6	04:18:48	
101.50E	57617.8*	-98.5	04:18:22	
101.60E	57192.6*	-425.2	04:18:00	
101.70E	56833.6*	-359.0	04:17:28	
101.80E	57413.0*	579.4	04:17:00	
101.90E	57755.0*	342.0	04:16:41	
102.00E	57970.6*	215.6	04:16:00	

SCINTREX V1.6 Magnetometer R1.7
 Base Field: 57000. Cycle Time: 30 sec Ser No:412240.
 Line: 0. Grid: 1. Job: 1. Date: 88/08/12 Operator: 1.

Station:	0.	Information								
		Changes Between Readings								
Time	Mag Fld	+1	+2	+3	+4	+5	+6	+7	+8	+9
08:50:20	63643.5	-1921.7	-3276.7							

SCINTREX V1.6 Magnetometer R1.7
 Base Field: 57000. Cycle Time: 30 sec Ser No:412240.
 Line: 0. Grid: 1. Job: 1. Date: 88/08/12 Operator: 1.

Station:	0.	Information								
		Changes Between Readings								

Time Mag Fld +1 +2 +3 +4 +5 +6 +7 +8 +9
 08:51:37 56654.3

SCINTREX V1.6 Magnetometer R1.7
 Base Field: 57000. Cycle Time: 30 sec Ser No:412240.
 Line: 0. Grid: 1. Job: 1. Date: 88/08/12 Operator: 1.

Station: 0.		Information								
		Changes Between Readings								
Time	Mag Fld	+1	+2	+3	+4	+5	+6	+7	+8	+9
08:52:21	56655.0	-0.3	0.0	-0.2	0.2	0.3	0.9	-0.2	0.8	0.3
08:57:21	56657.6	-0.5	-0.2	0.7	0.3	0.6	-0.4	0.1	0.1	0.2
09:02:21	56658.3	0.3	0.0	0.8	0.0	0.2	1.0	-0.4	0.6	-0.5
09:07:21	56659.8	0.7	-0.2	0.3	-1.5	0.4	0.6	-1.0	-0.1	-0.2
09:12:21	56659.9	-1.3	-0.4	-0.2	-0.4	-0.9	1.5	-1.7	0.6	1.0
09:17:21	56658.1	-0.6	0.3	0.0	0.0	-0.5	-1.2	0.0	0.3	-0.4
09:22:21	56655.5	0.2	1.4	-1.2	0.1	1.0	-0.6	1.3	-0.2	-0.5
09:27:21	56655.7	-0.6	-1.0	0.8	0.9	-0.1	1.6	1.0	0.8	0.7
09:32:21	56660.7	-0.3	0.1	0.3	-0.4	-0.1	0.1	-0.2	-0.7	-0.1
09:37:21	56658.9	-0.3	0.8	-0.1	1.6	0.6	-0.3	-0.4	0.9	-0.3
09:42:21	56661.6	-0.4	0.7	0.3	-0.3	0.3	-0.6	-0.5	0.4	-0.7
09:47:21	56661.8	-0.7	0.7	0.0	0.1	0.2	1.3	-0.6	-0.6	1.2
09:52:21	56662.7	0.0	-0.5	0.0	-0.2	0.2	0.0	0.7	-1.0	0.1
09:57:21	56662.1	0.0	-0.4	1.5	-0.4	-0.8	-0.3	0.6	0.5	-0.4
10:02:21	56662.1	-0.5	0.5	-0.3	0.0	0.8	-0.1	-0.9	0.5	-0.2
10:07:21	56662.1	-0.5	0.1	-0.5	0.7	-0.3	-0.5	0.6	-0.4	-0.2
10:12:21	56660.8	-0.4	-0.4	-0.3	-0.2	-1.1	-0.2	-1.2	0.7	-0.4
10:17:21	56657.0	0.1	-0.1	0.3	-0.2	0.7	0.2	-0.6	0.9	0.4
10:22:21	56659.8	0.1	0.2	-0.1	-0.1	0.0	0.2	1.5	-0.9	0.3
10:27:21	56660.9	0.2	-0.3	-0.1	0.6	-0.3	-1.3	0.4	-1.0	-0.6
10:32:21	56658.8	-0.6	0.8	-1.1	-0.6	-0.5	-0.1	-1.4	0.0	-0.4
10:37:21	56653.3	-1.1	0.0	-1.0	-0.7	0.8	-0.9	0.1	-0.2	-0.5
10:42:21	56648.4	0.7	-0.2	-0.4	0.6	0.0	0.0	-0.2	1.1	-0.5
10:47:21	56650.1	-0.8	1.3	-0.1	0.1	-0.3	0.1	0.2	-0.6	0.1
10:52:21	56649.4	1.2	0.0	-0.6	-0.6	0.9	0.2	0.5	0.1	-0.8
10:57:21	56651.0	0.4	0.2	-0.4	1.5	0.5	0.3	-1.7	1.8	-0.7
11:02:21	56652.5	0.7	-1.2	0.7	-0.3	0.4	0.3	0.3	-0.2	-0.4
11:07:21	56653.3	0.7	-0.8	0.2	-0.3	-0.1	0.1	0.2	0.1	-0.1
11:12:21	56652.4	0.2	0.0	-0.3	0.1	-0.2	0.8	-0.2	0.3	-1.0
11:17:21	56652.1	0.4	-0.8	0.4	0.1	0.6	-0.8	0.7	0.1	0.4
11:22:21	56652.9	0.5	0.7	0.2	0.3	-0.5	0.2	0.6	-0.3	-0.1
11:27:21	56653.3	0.5	0.3	0.4	-0.9	0.9	-1.1	0.3	-0.1	0.6
11:32:21	56653.9	-2.4	0.4	-0.9	0.1	-0.4	0.0	-0.4	-0.1	0.2
11:37:21	56650.9	-0.3	-1.0	-0.5	0.2	-0.5	0.4	0.2	0.3	-0.4
11:42:21	56648.8	1.0	0.6	-0.2	0.4	-0.4	0.8	0.3	-0.3	1.5
11:47:21	56652.7	1.2	0.0	1.1	-0.6	0.7	0.0	1.0	-0.2	1.1
11:52:21	56656.9	0.4	-0.7	1.2	-0.5	-0.3	0.1	0.9	-0.7	0.1
11:57:21	56658.4	-0.8	0.2	0.6	-0.7	0.3	-0.7	-0.7	-0.2	-0.6
12:02:21	56656.8	-0.1	0.4	-1.0	-0.6	0.9	-0.3	0.0	-0.8	-0.2
12:07:21	56655.0	1.2	-1.1	-0.9	0.8	-0.6	0.1	-0.7	-0.1	0.4
12:12:21	56654.4	-0.3	0.5	0.3	0.7	0.1	0.5	-0.9	0.2	0.7
12:17:21	56656.2	-0.1	-0.7	-0.1	-0.3	-0.2	1.2	-0.9	1.7	0.1
12:22:21	56656.4	0.9	1.1	0.1	-1.1	0.2	0.0	-0.1	-0.2	0.7
12:27:21	56658.2	-0.5	0.4	0.1	0.1	-0.6	0.2	-0.2	-0.9	0.4

12:32:21	56656.1	0.6	-0.2	0.6	-0.7	0.6	-0.3	0.5	-0.5	-0.5
12:37:21	56656.4	-0.8	0.9	0.0	-1.1	0.1	-1.9	0.6	-0.7	0.4
12:42:21	56654.7	-0.2	-0.2	0.6	1.0	-0.4	0.1	-0.3	1.1	-0.5
12:47:21	56656.6	1.5	-0.3	0.8	0.3	-0.6	0.6	1.6	-0.7	-1.2
12:52:21	56659.5	0.9	-0.5	0.0	-0.6	0.0	0.4	0.3	0.4	-0.3
12:57:21	56660.6	-0.2	-0.1	0.2	-0.6	0.1	0.0	0.5	-0.4	0.7
13:02:21	56660.2	0.3	0.9	-0.5	0.7	0.1	-1.6	0.6	-0.2	-0.6
13:07:21	56660.4	0.0	0.0	-0.7	0.7	-0.8	1.2	0.3	-0.3	-0.5
13:12:21	56661.6	0.1	0.2	1.2	0.1	0.5	0.3	0.3	1.2	-0.4
13:17:21	56664.8	-0.5	-0.2	0.7	-0.1	0.2	0.0	-0.4	0.5	0.2
13:22:21	56664.2	-0.3	0.6	-0.3	0.1	0.0	0.7	-0.3	0.3	0.3
13:27:21	56665.8	0.1	0.2	0.0	0.5	0.1	-0.2	0.2	-0.6	-0.3
13:32:21	56666.4	-0.6	0.8	1.1	-1.3	-0.2	0.4	-0.4	1.4	-0.6
13:37:21	56666.8	0.2	0.3	0.3	-0.9	-0.4	0.7	-0.2	0.3	-1.5
13:42:21	56666.1	1.6	-0.3	-0.7	1.1	-1.1	1.7	-1.0	1.2	-0.9
13:47:21	56669.0	-0.7	0.5	-0.2	-0.6	-0.4	0.5	0.5	-0.2	0.2
13:52:21	56669.0	-0.4	0.8	-0.4	0.0	0.6	-0.1	-0.2	-0.1	0.0
13:57:21	56668.9	0.7	-0.6	0.8	-1.0	0.2	0.4	-1.0	0.2	0.7
14:02:21	56668.7	-0.3	0.3	-0.2	0.5	0.5	-1.6	-0.1	1.5	-0.4
14:07:21	56668.8	0.5	-0.2	-1.2	1.2	-0.3	-0.6	0.0	0.2	1.4
14:12:21	56669.6	1.0	0.5	-0.9	0.7	0.3	-0.9	0.7	0.8	-0.5
14:17:21	56672.6	-0.9	0.0	0.0	1.4	-2.0	0.7	0.4	-1.0	-0.3
14:22:21	56671.2	-0.6	0.5	-0.6	-0.3	0.1	1.1	-0.2	-0.5	0.2
14:27:21	56670.4	0.4	0.7	0.7	-0.1	-0.3	-0.1	0.8	1.7	-0.3
14:32:21	56674.4	0.8	0.0	1.2	-1.4	1.2	0.3	-1.0	0.6	-0.5
14:37:21	56676.9	0.3	-0.1	0.8	0.2	0.1	0.0	-0.2	1.4	0.0
14:42:21	56678.8	0.1	-0.2	1.2	-0.6	1.4	-2.0	0.9	0.9	-1.6
14:47:21	56679.8	-0.9	1.5	-1.0	-0.2	0.9	0.7	-0.4	-0.5	0.5
14:52:21	56680.8	-0.9	0.2	0.7	-0.8	1.0	1.5	-0.5	0.2	-0.7
14:57:21	56681.0	0.5	-0.9	-0.1	0.2	1.4	-0.9	0.4	-0.4	-0.4
15:02:21	56681.4	0.8	0.2	-0.2	0.4	-0.6	-0.1	0.7	-1.2	0.5
15:07:21	56680.4	0.8	1.1	0.7	-1.5	0.4	-1.0	0.4	0.3	-0.3
15:12:21	56681.2	0.4	0.2	-0.4	0.5	0.5	1.0	0.7	0.4	0.5
15:17:21	56684.2	0.7	-0.6	-0.1	0.4	-0.4	0.3	0.2	0.8	-1.0
15:22:21	56684.8	0.1	0.8	-0.5	0.0	0.7	-0.7	0.5	-0.5	1.0
15:27:21	56686.1	0.5	-0.2	1.0	-0.1	0.7	-1.1	0.7	0.0	0.0
15:32:21	56687.6	0.2	-0.4	0.5	0.6	0.3	0.1	0.4	0.3	-0.8
15:37:21	56689.1	1.0	-0.3	-0.3	0.6	0.4	-0.3	-0.2	1.4	0.5
15:42:21	56692.3	-0.3	0.2	0.5	0.4	0.0	0.2	2.2	-1.3	0.7
15:47:21	56695.6	-0.5	-0.4	0.1	-0.4	1.6	-0.5	0.3	-0.8	0.6
15:52:21	56695.2	0.3	0.0	1.2	-0.4	0.1	0.3	0.7	-0.7	0.2
15:57:21	56696.7	0.0	-1.4	-0.9	0.2	-0.5	0.4	-0.1	0.2	-1.8
16:02:21	56693.8	-1.1	0.3	-0.1	0.2	0.2	-0.6	-0.3	1.0	-0.4
16:07:21	56693.7	-1.6	1.8	-1.7	0.8	-0.3	0.3	0.9	-0.8	0.2
16:12:21	56693.4	-0.4	-0.3	-0.7	0.0					

SCINTREX V1.6 Magnetometer R1.7
Base Field: 57000. *=Uncorrected Data Ser No:705294.
Line: 0. Grid: 1. Job: 1. Date: 88/08/12 Operator: 1.

Station Mag Fld Change Time Information
0. 57460.6* 16:03:52

SCINTREX V1.6 Magnetometer R1.7
Base Field: 57000. *=Uncorrected Data Ser No:705294.
Line: 108.5N Grid: 1. Job: 1. Date: 88/08/12 Operator: 1.

Station Mag Fld Change Time Information

99.50E 56526.2* 14:09:31
99.60E 56544.5* 18.3 14:10:07
99.70E 56552.3* 7.8 14:10:33
99.80E 56559.1* 6.8 14:11:01
99.90E 56548.6* -10.5 14:11:16
100.00E 56527.3* -21.3 14:11:30
100.10E 56487.7* -39.6 14:11:45
100.20E 56476.3* -11.4 14:11:58
100.30E 56471.2* -5.1 14:12:10
100.40E 56424.6* -46.6 14:12:25
100.50E 56382.8* -41.8 14:12:46
100.60E 56364.0* -18.8 14:13:05
100.70E 56312.3* -51.7 14:13:24
100.80E 56293.9* -18.4 14:13:39
100.90E 56209.4* -84.5 14:14:00
101.00E 56073.6* -135.8 14:14:18
101.10E 56102.9* 29.3 14:29:22
101.20E 56461.1* 358.2 14:29:49
101.30E 56781.1* 320.0 14:30:18
101.40E 56259.8* -521.3 14:30:49
101.50E 56932.6* 672.8 14:31:28
101.60E 56798.2* -134.4 14:31:50
101.70E 56457.9* -340.3 14:32:14
101.80E 56301.3* -156.6 14:32:35
101.90E 56727.5* 426.2 14:32:57
102.00E 56710.6* -10.9 14:33:22
102.10E 61145.6* 4429.0 14:33:53
102.20E 59040.0*-2105.6 14:34:11
102.20E 56991.7*-2048.3 14:34:21
102.30E 56905.8* -85.9 14:34:48
102.40E 57062.7* 156.9 14:35:20
102.50E 57559.2* 496.5 14:35:45
102.60E 57948.2* 389.0 14:36:18
102.70E 57036.7* -911.5 14:36:41
102.80E 57759.2* 722.5 14:37:02
102.90E 57034.5* -724.7 14:37:20
103.00E 57204.2* 169.7 14:37:54
103.10E 56132.2*-1072.0 14:38:56
103.20E 56248.1* 115.9 14:39:21
103.30E 56511.1* 263.0 14:39:49
103.40E 56282.9* -228.2 14:40:28

103.50E	56240.6*	-42.3	14:40:59
103.60E	56539.8*	290.2	14:41:20
103.70E	55717.1*	821.7	14:42:04
103.80E	56008.2*	291.1	14:42:34
103.90E	56107.3*	99.1	14:43:00
104.00E	56451.7*	344.4	14:43:28
104.10E	56745.5*	293.8	14:43:48
104.20E	56888.3*	142.8	14:44:12
104.30E	56959.3*	71.0	14:47:05
104.40E	56865.0*	-94.3	14:47:22
104.50E	56822.4*	-42.6	14:47:41
104.60E	57088.2*	265.8	14:48:00
104.70E	57088.8*	0.6	14:48:22
104.80E	57045.5*	-43.3	14:48:35
104.90E	57232.6*	187.1	14:48:53
105.00E	57109.4*	-123.2	14:49:09
105.10E	57029.4*	-80.0	14:49:32
105.20E	56785.4*	-244.0	14:50:28
105.30E	56717.2*	-68.2	14:50:41
105.40E	56489.4*	-227.8	14:50:57
105.50E	56758.9*	269.5	14:52:00
105.60E	56893.8*	134.9	14:52:22
105.70E	56962.4*	68.6	14:52:37
105.80E	57119.8*	157.4	14:53:03
105.90E	57114.6*	-5.2	14:53:29
106.00E	56465.6*	-649.0	14:53:59
106.10E	57557.6*	1092.0	14:54:33
106.20E	57599.6*	42.0	14:55:40
106.30E	57491.2*	-108.4	14:56:00
106.40E	58264.1*	772.9	14:56:21
106.50E	57537.2*	-726.9	14:56:40
106.60E	57429.3*	-107.9	14:56:59
106.70E	58267.4*	838.1	14:57:21
106.80E	57747.7*	-519.7	14:57:38
106.80E	57778.8*	31.1	14:57:44
106.90E	57779.7*	0.9	14:58:01
107.00E	57779.2*	-0.5	14:58:17
107.10E	57781.3*	2.1	14:58:41
107.20E	57782.3*	1.0	14:58:56
107.30E	57774.7*	-7.6	14:59:28
107.40E	57772.4*	-2.3	14:59:58
107.50E	57772.9*	0.5	15:00:22
107.60E	57774.2*	1.3	15:00:50
107.70E	57773.4*	-0.8	15:01:14
107.80E	57772.6*	-0.8	15:01:46
107.90E	56574.1*	-1198.5	15:02:31
108.00E	56240.8*	-333.3	15:03:17
108.10E	56678.2*	437.4	15:03:49
108.20E	57079.4*	401.2	15:04:26
108.30E	57711.8*	632.4	15:04:58
108.40E	58146.2*	434.4	15:05:44
108.50E	57447.6*	-698.6	15:06:09
108.60E	58063.8*	616.2	15:06:41
108.70E	58528.8*	465.0	15:07:14
111.70E	58103.0*	-425.8	15:55:43

111.80E	58180.0*	77.0	15:54:58
111.90E	58142.7*	-37.3	15:54:29
112.00E	58104.9*	-37.8	15:53:55
112.10E	57837.4*	-267.5	15:53:27
112.20E	57449.0*	-388.4	15:53:04
112.30E	57926.9*	377.9	15:52:40
112.40E	57714.0*	-112.9	15:52:18
112.50E	57681.6*	-32.4	15:51:58
112.60E	58641.9*	960.3	15:51:36
112.70E	58050.1*	-591.8	15:51:16
112.80E	57971.7*	-78.4	15:50:50
112.90E	58053.2*	81.5	15:50:26
113.00E	57904.9*	-148.3	15:50:02
113.10E	58067.1*	162.2	15:49:40
113.20E	58257.4*	190.3	15:49:18
113.30E	58182.0*	-75.4	15:48:58
113.40E	57625.3*	-556.7	15:48:32
113.50E	58033.2*	407.9	15:48:06
113.60E	57999.3*	-33.9	15:47:43
113.70E	58251.8*	252.5	15:47:25
113.80E	58392.8*	341.0	15:46:40
113.90E	58097.1*	-495.7	15:46:10
114.00E	57820.1*	-277.0	15:45:47
114.10E	57666.5*	-153.6	15:45:24
114.20E	57941.2*	274.7	15:44:57
114.30E	57798.7*	-142.5	15:44:35
114.40E	57829.4*	30.7	15:44:11
114.50E	57120.0*	-709.4	15:43:49
114.60E	57083.6*	-36.4	15:43:23
114.70E	58293.6*	1210.0	15:42:53
114.80E	57940.1*	-353.5	15:42:22
114.90E	57880.9*	-59.2	15:41:59
115.00E	57973.3*	92.4	15:38:52

SCINTREX V1.6 Magnetometer R1.7
 Base Field: 57000. *=Uncorrected Data Ser No:705294.
 Line: 109.ON Grid: 1. Job: 1. Date: 88/08/12 Operator: 1.

Station	Mag Fld	Change	Time	Information
99.60E	56524.6*		14:07:36	
99.70E	56528.7*	4.1	14:06:48	
99.80E	56534.1*	5.4	14:06:34	
99.90E	56526.3*	-7.8	14:06:18	
100.00E	56475.5*	-50.8	14:04:47	
100.10E	56478.4*	2.9	14:04:31	
100.20E	56447.6*	-30.8	14:04:16	
100.30E	56401.5*	-46.1	14:04:02	
100.40E	56334.7*	-66.8	14:03:40	
100.50E	56374.9*	40.2	14:03:25	
100.60E	56339.2*	-35.7	14:03:10	
100.70E	56321.6*	-17.6	14:02:56	
100.80E	56180.5*	-141.1	14:02:37	
100.90E	56055.2*	-125.3	14:02:20	
101.00E	55821.0*	-234.2	14:01:55	

101.10E	55842.1*	21.1	14:01:30
101.20E	56570.3*	728.2	14:00:55
101.30E	56382.5*	-187.0	14:00:25
101.40E	57186.2*	753.7	13:59:50
101.50E	56069.2*	-1067.0	13:59:19
101.60E	56285.6*	216.4	13:58:50
101.70E	57445.0*	1159.4	13:58:14
101.80E	57177.7*	-267.3	13:57:56
101.90E	56819.1*	-358.6	13:57:40
102.00E	56646.6*	-172.5	13:57:22
102.10E	56670.8*	24.2	13:56:58
102.20E	56400.3*	-270.5	13:56:25
102.30E	56635.9*	235.6	13:55:27
102.40E	56986.9*	351.0	13:51:56
102.50E	57203.0*	216.1	13:50:53
102.60E	57796.7*	593.7	13:50:03
102.70E	58075.5*	278.0	13:49:39
102.80E	57979.7*	-95.8	13:49:23
102.90E	58060.8*	81.1	13:49:06
103.00E	57657.4*	-403.4	13:48:50
103.10E	57515.9*	-141.5	13:48:30
103.20E	58253.4*	737.5	13:48:14
103.30E	57165.9*	-1087.5	13:47:48
103.40E	56583.1*	-582.8	13:47:00
103.50E	55999.8*	-583.3	13:45:01
103.60E	56091.0*	91.2	13:43:20
103.70E	56159.2*	68.2	13:42:41
103.80E	56027.5*	-131.7	13:42:03
103.90E	55999.5*	-28.0	13:41:12
104.00E	56050.6*	51.1	13:40:47
104.10E	56392.9*	342.3	13:40:15
104.20E	56586.5*	193.6	13:39:34
104.30E	56823.6*	237.1	13:38:59
104.40E	57376.6*	553.0	13:38:25
104.50E	57175.1*	-201.5	13:37:55
104.60E	57019.3*	-155.8	13:37:42
104.70E	57001.8*	-17.5	13:37:26
104.80E	56949.0*	-52.8	13:37:09
104.90E	56831.5*	-117.5	13:36:33
105.00E	56731.1*	-100.4	13:36:15
105.10E	56424.6*	-306.5	13:35:47
105.20E	56866.6*	442.0	13:35:13
105.30E	56769.4*	-97.2	13:34:26
105.40E	56910.3*	140.9	13:33:43
105.50E	56432.1*	-478.2	13:33:04
105.60E	56516.0*	89.9	13:32:01
105.70E	56583.8*	67.8	13:31:36
105.70E	56584.4*	0.6	13:31:43
105.80E	58374.6*	1790.2	13:30:23
105.90E	58044.0*	-330.6	13:30:05
106.00E	57674.2*	-369.8	13:29:45
106.10E	57680.7*	6.5	13:29:29
106.20E	57233.9*	-446.8	13:29:13
106.30E	57167.4*	-60.5	13:28:58
106.40E	57080.5*	-86.9	13:28:45

106.50E	57158.7*	78.2	13:28:33
106.60E	57865.5*	706.8	13:28:18
106.70E	57589.2*	-276.3	13:27:54
106.80E	57771.8*	182.6	13:27:23
106.90E	57766.2*	-5.6	13:27:08
107.00E	57768.9*	2.7	13:26:54
107.10E	57765.7*	-3.2	13:26:34
107.20E	57770.8*	5.1	13:26:21
107.30E	57776.0*	5.2	13:26:06
107.40E	57774.9*	-1.1	13:25:53
107.50E	57771.7*	-3.2	13:25:38
107.60E	57778.9*	7.2	13:25:22
107.70E	57778.0*	-0.9	13:25:06
107.80E	57025.1*	-752.9	13:24:38
107.90E	57104.2*	79.1	13:24:18
108.00E	56186.6*	-917.6	13:23:52
108.10E	56481.3*	294.7	13:23:23
108.20E	57124.9*	648.6	13:22:32
108.30E	57886.2*	761.3	13:22:17
108.40E	57599.6*	-286.6	13:22:01
108.50E	58053.6*	454.0	13:21:41
108.60E	57720.6*	-333.0	13:21:14
108.60E	57501.9*	-218.7	13:21:20
108.70E	57801.5*	299.6	13:20:33
108.70E	57784.8*	-16.7	13:20:49
108.80E	58038.3*	253.5	13:20:15
108.90E	58693.0*	654.7	13:19:52
109.00E	57437.5*	-1255.5	13:19:25
109.10E	56326.6*	-1110.9	13:17:46
109.20E	56214.8*	-111.8	13:16:39
109.30E	56609.1*	394.3	13:15:41
109.40E	57009.2*	400.1	13:09:00
109.50E	56746.2*	-263.0	13:08:15
109.60E	57515.8*	769.6	13:07:49
109.70E	56894.6*	-621.2	13:07:09
109.80E	57031.8*	137.2	13:06:42
109.90E	56362.9*	-668.9	13:05:06
110.00E	55905.8*	-457.1	13:04:29
110.10E	56063.3*	157.5	13:03:55
110.20E	56160.5*	97.2	13:03:34
110.30E	56076.7*	-83.8	13:03:14
110.40E	55980.9*	-95.8	13:02:49
110.50E	55853.4*	-127.5	13:02:28
110.60E	56041.7*	188.3	13:01:55
110.70E	56452.7*	411.0	13:01:21
110.80E	56930.2*	477.5	13:00:59
110.90E	57370.8*	440.6	13:00:35
111.00E	57150.1*	-220.7	13:00:11
111.10E	57082.7*	-67.4	12:59:42
111.20E	57585.4*	502.7	12:59:05
111.30E	57634.9*	49.5	12:58:47
111.40E	57538.5*	-96.4	12:58:20
111.50E	57190.2*	-348.3	12:57:56
111.60E	57228.7*	38.5	12:57:33
111.70E	57158.7*	-70.0	12:57:12

111.00E	57554.4*	395.7	12:55:58
111.90E	66882.2*	9327.8	12:54:50
112.00E	58355.6*	-8526.6	12:54:21
112.10E	57960.2*	-395.4	12:54:00
112.20E	57796.2*	-164.0	12:53:45
112.30E	57577.8*	-218.4	12:53:26
112.40E	57573.4*	-4.4	12:53:08
112.50E	57351.5*	-221.9	12:52:53
112.60E	57633.7*	282.2	12:52:38
112.70E	57372.2*	-261.5	12:52:23
112.80E	57521.7*	149.5	12:52:08
112.90E	57732.3*	210.6	12:51:54
113.00E	57685.7*	-46.6	12:51:37
113.10E	57703.6*	17.9	12:51:22
113.20E	57796.9*	93.3	12:51:01
113.30E	58045.9*	249.0	12:50:44
113.40E	58214.2*	168.3	12:50:26
113.50E	57904.2*	-310.0	12:50:06
113.60E	57815.4*	-88.8	12:49:52
113.70E	57647.3*	-168.1	12:49:40
113.80E	57495.2*	-152.1	12:49:57
113.80E	57595.2*	100.0	12:49:12
113.90E	57298.4*	-296.8	12:48:47
114.00E	58164.8*	866.4	12:48:12
114.10E	58163.6*	-1.2	12:47:58
114.20E	57880.1*	-283.5	12:47:41
114.30E	58358.4*	478.3	12:47:26
114.40E	58304.9*	-53.5	12:47:11
114.50E	57317.5*	-987.4	12:46:31
114.60E	56957.9*	-359.6	12:46:17
114.70E	56882.1*	-75.8	12:46:03
114.80E	57273.4*	391.3	12:45:38
114.90E	57767.7*	494.3	12:45:21
115.00E	57434.8*	-332.9	12:44:49

SCINTREX V1.6 Magnetometer R1.7
 Base Field: 57000. *=Uncorrected Data Ser No:705294.
 Line: 109.5N Grid: 1. Job: 1. Date: 88/08/12 Operator: 1.

Station	Mag Fld	Change	Time	Information
99.00E	56544.5*		11:07:59	
99.10E	56546.4*	1.9	11:08:32	
99.20E	56553.8*	7.4	11:09:11	
99.30E	56495.8*	-58.0	11:09:43	
99.40E	56527.0*	31.2	11:10:39	
99.50E	56467.8*	-59.2	11:11:07	
99.60E	56463.4*	-4.4	11:11:47	
99.70E	56441.8*	-21.6	11:12:21	
99.80E	56402.3*	-39.5	11:12:56	
99.90E	56416.4*	14.1	11:13:54	
100.00E	56423.2*	11.8	11:14:23	
100.10E	56430.1*	1.9	11:15:00	
100.20E	56366.0*	-64.1	11:15:30	
100.30E	56363.3*	2.3	11:16:01	

100.40E	56274.1*	-94.2	11:16:41
100.50E	56142.9*	-131.2	11:17:32
100.60E	55884.9*	-258.0	11:19:20
100.70E	55521.1*	-363.8	11:19:05
100.80E	55725.5*	204.4	11:19:38
100.90E	55565.9*	-159.6	11:20:22
101.00E	55716.1*	150.2	11:20:59
101.10E	55512.7*	-203.4	11:21:41
101.20E	56151.9*	639.2	11:22:38
101.30E	57340.5*	1188.6	11:23:21
101.40E	57242.1*	-98.4	11:24:08
101.50E	56062.0*	-380.1	11:24:33
101.60E	56456.0*	-406.0	11:25:43
101.70E	56436.5*	-19.5	11:26:23
101.80E	57060.0*	623.5	11:27:07
101.90E	57153.7*	93.7	11:27:56
102.00E	56445.9*	-707.8	11:31:00
102.10E	57186.6*	740.7	11:33:05
102.20E	57205.8*	19.2	11:33:43
102.30E	56403.5*	-802.3	11:34:38
102.40E	57498.4*	1094.9	11:35:24
102.50E	57905.9*	407.5	11:35:49
102.60E	57636.7*	-269.2	11:36:01
102.70E	57825.2*	188.5	11:36:10
102.80E	57396.0*	-429.2	11:36:32
102.90E	57245.7*	-150.3	11:36:50
103.00E	56752.1*	-493.6	11:37:23
103.10E	56994.2*	242.1	11:37:38
103.20E	57087.4*	93.2	11:38:24
103.30E	56759.3*	-328.1	11:39:06
103.40E	56811.8*	52.5	11:39:18
103.50E	55974.4*	-637.4	11:43:27
103.60E	55972.0*	-1.6	11:43:32
103.70E	55889.2*	-83.6	11:44:34
103.80E	55868.7*	-20.5	11:45:08
103.90E	55762.1*	-106.6	11:45:28
104.00E	55843.4*	81.3	11:45:55
104.10E	56218.6*	375.2	11:46:32
104.20E	56542.4*	323.8	11:47:08
104.30E	56535.6*	-6.8	11:47:40
104.40E	56669.7*	134.1	11:48:04
104.50E	56716.6*	46.9	11:50:15
104.60E	56698.3*	-18.3	11:50:26
104.70E	56634.6*	-63.7	11:50:53
104.80E	56711.1*	76.5	11:51:24
104.90E	56823.4*	112.3	11:51:57
105.00E	57025.1*	271.7	11:52:24
105.10E	57151.5*	56.4	11:53:23
105.20E	57224.9*	73.4	11:54:14
105.30E	57478.0*	253.1	11:54:50
105.40E	57193.3*	-284.7	11:55:18
105.50E	57489.3*	296.0	11:55:50
105.60E	57904.2*	414.9	11:56:18
105.70E	57659.1*	-245.1	11:56:33
105.80E	57658.4*	-0.7	11:56:37

105.90E	57648.3*	-10.1	11:56:57
105.90E	57561.3*	-87.0	11:57:16
106.00E	57802.5*	241.2	11:57:33
106.10E	57577.1*	-225.4	11:58:22
106.20E	57742.0*	164.9	11:58:37
106.30E	58117.3*	375.3	11:58:49
106.40E	58875.6*	758.3	11:59:06
106.50E	62133.5*	3257.9	11:59:23
106.50E	66907.4*	4773.9	11:59:33
106.60E	55791.4*	-7116.0	11:59:59
106.70E	56709.4*	918.0	12:00:35
106.80E	57292.0*	582.6	12:00:52
106.90E	57776.3*	484.3	12:01:06
107.00E	57786.8*	10.5	12:01:26
107.10E	57786.9*	0.1	12:01:41
107.20E	57790.0*	3.1	12:02:00
107.30E	57123.9*	-666.1	12:02:15
107.30E	57785.0*	661.1	12:02:21
107.40E	57788.7*	3.7	12:02:42
107.50E	57778.0*	-10.7	12:03:01
107.60E	57780.3*	2.3	12:03:19
107.70E	57784.7*	4.4	12:03:43
107.80E	57782.9*	-1.8	12:03:59
107.90E	57236.3*	-546.6	12:04:27
108.00E	56815.6*	-420.7	12:04:55
108.10E	56457.8*	-357.8	12:05:15
108.20E	56432.3*	-25.5	12:05:37
108.30E	56685.0*	252.7	12:06:11
108.40E	57327.5*	642.5	12:06:31
108.50E	57075.3*	-252.2	12:06:48
108.60E	56896.3*	-179.0	12:07:16
108.70E	57575.8*	679.5	12:07:35
108.80E	58088.1*	512.3	12:07:53
108.90E	57620.3*	-467.8	12:08:09
109.00E	57792.8*	172.5	12:08:29
109.10E	58587.9*	795.1	12:08:47
109.20E	56670.3*	-1917.6	12:09:15
109.30E	57588.7*	918.4	12:09:33
109.40E	57028.3*	-560.4	12:09:57
109.50E	57231.3*	203.0	12:10:14
109.60E	57232.2*	0.9	12:10:20
109.60E	57706.9*	474.7	12:10:48
109.70E	57197.7*	-509.2	12:11:11
109.80E	57285.3*	87.6	12:11:24
109.90E	57383.8*	98.5	12:11:43
110.00E	57485.1*	101.3	12:12:31
110.10E	56617.0*	-868.1	12:13:33
110.20E	56853.6*	236.6	12:13:54
110.30E	56684.7*	-168.9	12:16:20
110.40E	56576.3*	-108.4	12:16:45
110.50E	56566.3*	-10.0	12:17:33
110.60E	56659.6*	93.3	12:18:16
110.70E	56621.1*	-38.5	12:18:37
110.80E	56425.2*	-195.9	12:19:01
110.90E	56176.0*	-249.2	12:19:52

111.00E	56069.2*	-106.8	12:20:33
111.10E	56844.3*	775.1	12:21:08
111.20E	56778.6*	-65.7	12:21:42
111.30E	56920.3*	141.7	12:22:00
111.40E	57004.3*	84.0	12:22:27
111.50E	56789.9*	-214.4	12:22:49
111.60E	56925.7*	133.8	12:23:33
111.70E	57008.0*	82.3	12:24:00
111.80E	57151.4*	143.4	12:24:26
111.90E	57367.1*	215.7	12:24:57
112.00E	57961.6*	594.5	12:25:25
112.10E	57490.7*	-470.9	12:25:54
112.20E	57524.2*	33.5	12:26:11
112.30E	57535.5*	11.3	12:26:35
112.40E	57689.3*	133.8	12:26:49
112.50E	57844.6*	155.3	12:27:07
112.60E	57944.9*	100.3	12:27:26
112.70E	57854.9*	-90.0	12:27:40
112.80E	57634.1*	-220.8	12:27:57
112.90E	57712.4*	78.3	12:28:20
113.00E	57766.6*	54.2	12:28:38
113.10E	57612.7*	-153.9	12:28:56
113.20E	57856.2*	243.5	12:29:16
113.30E	57534.2*	-322.0	12:29:35
113.40E	57775.0*	240.8	12:29:50
113.50E	57566.6*	-208.4	12:30:12
113.60E	57726.7*	160.1	12:30:32
113.70E	57435.9*	-290.8	12:30:47
113.80E	57407.3*	-28.6	12:31:31
113.90E	57475.4*	68.1	12:31:48
114.00E	57120.0*	-355.4	12:32:04
114.10E	57245.3*	125.3	12:32:27
114.20E	57529.0*	283.7	12:32:48
114.30E	57406.5*	-122.5	12:33:06
114.40E	57342.2*	-64.3	12:33:21
114.50E	57708.6*	366.4	12:33:41
114.60E	57443.3*	-265.3	12:34:06
114.70E	57259.5*	-183.8	12:34:19
114.80E	57262.1*	2.6	12:34:28
114.90E	57651.2*	389.1	12:34:46
115.00E	58255.7*	604.5	12:34:58

SCINTREX V1.6 Magnetometer R1.7
 Base Field: 57000. *Uncorrected Data Ser No:705294.
 Line: 110.0N Grid: 1. Job: 1. Date: 88/08/12 Operator: 1.

Station	Mag Fld	Change	Time	Information
99.60E	56414.9*		10:55:27	
99.70E	56515.6*	100.7	10:55:06	
99.80E	56418.1*	-97.5	10:54:48	
99.90E	56399.5*	-18.6	10:54:16	
100.00E	56383.8*	-15.7	10:53:35	
100.10E	56427.1*	43.3	10:53:11	
100.20E	56430.7*	3.6	10:52:44	

100.30E	56457.4*	26.7	10:52:12
100.40E	56495.0*	37.6	10:51:49
100.50E	56455.5*	-39.5	10:51:22
100.60E	56348.0*	-107.5	10:50:43
100.70E	56332.8*	-15.2	10:50:18
100.80E	56251.8*	-81.0	10:49:24
100.90E	56317.0*	65.2	10:48:53
101.00E	56322.7*	5.7	10:48:14
101.10E	56272.1*	-50.6	10:47:39
101.20E	56243.5*	-28.6	10:47:01
101.20E	56243.0*	-0.5	10:47:12
101.30E	56038.5*	-204.5	10:46:29
101.40E	55863.6*	-174.9	10:46:01
101.50E	55665.6*	-198.0	10:45:21
101.60E	55380.4*	-285.2	10:44:41
101.70E	55522.1*	141.7	10:43:31
101.80E	56474.2*	952.1	10:42:55
101.90E	55857.7*	-616.5	10:41:44
102.00E	55978.3*	120.6	10:40:48
102.10E	56775.0*	796.7	10:39:11
102.20E	56935.0*	160.0	10:38:28
102.30E	56529.1*	-405.9	10:37:46
102.40E	56760.1*	231.0	10:36:30
102.50E	58078.1*	1318.0	10:33:51
102.60E	57893.2*	-184.9	10:33:26
102.70E	57882.5*	-10.7	10:33:04
102.80E	57846.4*	-36.1	10:32:39
102.90E	57376.6*	-469.8	10:32:23
103.00E	56628.2*	-748.4	10:32:03
103.10E	56998.5*	370.3	10:31:47
103.20E	56919.0*	-79.5	10:31:25
103.30E	57210.3*	231.3	10:31:02
103.40E	57446.0*	235.7	10:30:46
103.50E	56559.9*	-886.1	10:30:14
103.60E	56745.8*	185.9	10:29:39
103.60E	56745.4*	-0.4	10:29:44
103.70E	56186.4*	-559.0	10:29:05
103.80E	55947.3*	-239.1	10:27:40
103.90E	56048.5*	101.2	10:27:09
104.00E	55943.0*	-105.5	10:26:40
104.10E	55943.4*	0.4	10:26:12
104.20E	55946.6*	3.2	10:25:37
104.30E	56132.4*	195.8	10:24:49
104.40E	56193.2*	60.8	10:24:23
104.50E	56086.8*	-106.4	10:23:45
104.60E	56088.0*	1.2	10:22:13
104.70E	56361.5*	273.5	10:20:56
104.70E	56298.4*	-63.1	10:21:26
104.80E	56487.6*	189.2	10:19:52
104.90E	56579.1*	91.5	10:10:38
105.00E	57638.4*	1059.3	10:09:48
105.10E	57927.9*	289.5	10:08:50
105.20E	57167.2*	-760.7	10:08:20
105.30E	56891.4*	-275.8	10:07:49
105.40E	57849.4*	958.0	10:07:19

105.50E	57694.9*	-154.5	10:06:56
105.60E	57830.6*	135.7	10:06:38
105.70E	57467.4*	-363.2	10:06:21
105.80E	57402.4*	-65.0	10:06:06
105.90E	57519.5*	117.1	10:05:45
106.00E	57621.0*	101.5	10:05:21
106.00E	57614.9*	-6.1	10:05:26
106.10E	57692.5*	77.6	10:05:01
106.20E	57650.5*	-42.0	10:04:41
106.30E	57648.8*	-1.7	10:04:24
106.40E	57162.0*	-486.8	10:04:03
106.50E	56950.5*	-211.5	10:03:46
106.60E	57124.2*	173.7	10:03:30
106.70E	57786.3*	662.1	10:03:13
106.80E	57782.0*	-4.3	10:03:00
106.90E	57784.0*	2.0	10:02:14
106.90E	57781.6*	-2.4	10:02:45
107.00E	60599.3*	2817.7	10:01:46
107.10E	60597.4*	-1.9	10:01:33
107.20E	60593.6*	-3.8	10:01:15
107.30E	58711.9*	-1881.7	10:00:45
107.30E	60591.8*	1879.9	10:00:55
107.40E	57782.4*	-2809.4	10:00:31
107.50E	57780.4*	-2.0	10:00:16
107.60E	57778.1*	-2.3	10:00:02
107.70E	57031.2*	-746.9	09:59:47
107.80E	56962.4*	-68.8	09:59:30
107.90E	56721.4*	-241.0	09:59:12
108.00E	56463.4*	-258.0	09:58:54
108.10E	56990.7*	527.3	09:58:36
108.20E	56224.0*	-766.7	09:58:10
108.30E	57395.0*	1171.0	09:57:45
108.40E	57344.5*	-50.5	09:57:29
108.50E	56793.6*	-550.9	09:57:07
108.60E	56665.5*	-128.1	09:56:50
108.70E	56648.0*	-17.5	09:56:27
108.80E	57308.1*	660.1	09:56:05
108.90E	56822.1*	-486.0	09:55:44
109.00E	58455.2*	1633.1	09:55:24
109.10E	58367.8*	-87.4	09:55:10
109.20E	57648.9*	-718.9	09:54:15
109.30E	57168.1*	-480.8	09:53:58
109.40E	57052.3*	-115.9	09:53:40
109.50E	57745.3*	693.0	09:53:24
109.60E	57656.0*	-89.3	09:53:02
109.70E	57835.2*	179.2	09:52:47
109.80E	57525.8*	-309.4	09:52:34
109.90E	57644.0*	118.2	09:52:19
110.00E	57262.4*	-381.6	09:52:04
110.10E	57540.5*	278.1	09:51:50
110.20E	57674.3*	133.8	09:51:33
110.30E	58070.4*	396.1	09:51:20
110.40E	58062.7*	-7.7	09:51:00
110.40E	58061.8*	-0.9	09:51:06
110.50E	57610.4*	-451.4	09:50:45

110.60E	57648.0*	37.6	09:50:27
110.70E	57556.3*	-91.7	09:50:06
110.80E	56786.9*	-769.4	09:48:44
110.90E	56681.7*	-105.2	09:48:15
111.00E	56655.0*	-26.7	09:47:36
111.10E	56251.5*	-400.5	09:46:56
111.20E	56225.5*	-29.0	09:46:02
111.30E	56250.9*	33.4	09:45:38
111.40E	56305.8*	46.9	09:45:14
111.50E	56620.2*	314.4	09:44:51
111.60E	56802.6*	182.4	09:44:24
111.70E	57032.8*	230.2	09:44:02
111.80E	56981.2*	-51.6	09:43:46
111.90E	57143.3*	462.1	09:43:23
112.00E	57562.3*	119.0	09:43:05
112.10E	57503.7*	-58.6	09:42:39
112.20E	57378.4*	-125.3	09:42:24
112.30E	57476.0*	97.6	09:42:05
112.40E	57525.6*	49.6	09:41:46
112.50E	57639.3*	113.7	09:41:27
112.60E	57591.1*	-48.2	09:41:12
112.70E	57364.7*	-226.4	09:40:54
112.80E	57532.7*	168.0	09:40:32
112.80E	57532.4*	-0.3	09:40:36
112.90E	57396.5*	-135.9	09:40:12
113.00E	57614.4*	217.9	09:39:56
113.10E	57752.2*	137.8	09:39:31
113.20E	57903.0*	150.8	09:39:11
113.30E	57783.5*	-119.5	09:38:54
113.40E	57703.5*	-80.0	09:38:41
113.50E	57600.8*	-102.7	09:38:19
113.60E	57660.6*	59.8	09:38:05
113.70E	57598.4*	-62.2	09:37:38
113.80E	57472.3*	-126.1	09:37:19
113.90E	57340.0*	-132.3	09:36:56
114.00E	57546.9*	206.9	09:36:37
114.10E	57724.2*	177.3	09:36:06
114.10E	57725.1*	0.9	09:36:13
114.20E	57571.7*	-153.4	09:35:52
114.30E	57399.5*	-172.2	09:35:32
114.40E	57211.1*	-188.4	09:35:09
114.50E	57621.5*	410.4	09:34:46
114.50E	57621.4*	-0.1	09:34:50
114.60E	57897.1*	275.7	09:34:25
114.70E	57546.9*	-350.2	09:34:08
114.80E	57187.5*	-359.4	09:33:51
114.90E	57208.9*	21.4	09:33:30
114.90E	57209.8*	0.9	09:33:34
115.0E	57409.2*	199.4	09:32:57

APPENDIX V

Geophysical Data
Part B - VLF-EM Data

SCINTREX V1.6 VLF M-Field R1.4 Ser No:705294.
 VLF #1 24.8KHz
 Line: 0. Grid: 1. Job: 1. Date: 88/07/30 Operator: 1.

Station	Vert	IP	Vert	Q	Hor	Fld	Information
0.		2		2	133.00		09:32:25
0.		3		2	132.00		09:34:01

SCINTREX V1.6 VLF M-Field R1.4 Ser No:705294.
 VLF #1 24.8KHz
 Line: 102.0N Grid: 1. Job: 1. Date: 88/07/30 Operator: 1.

Station	Vert	IP	Vert	Q	Hor	Fld	Information
97.00E	-14			2	178.00		12:34:08
97.10E	-16			0	173.00		12:33:25
97.20E	-16			-0	175.00		12:32:44
97.30E	-18			-0	175.00		12:32:01
97.40E	-21			-2	171.00		12:31:22
97.50E	-24			-3	166.00		12:30:39
97.60E	-24			-2	170.00		12:29:52
97.70E	-30			-4	169.00		12:29:12
97.80E	-36			-10	159.00		12:28:22
97.90E	-38			-12	143.00		12:27:32
98.00E	-36			-9	140.00		12:26:30
98.10E	-33			-6	141.00		12:25:22
98.20E	-38			-12	138.00		12:24:00
98.30E	-34			-7	132.00		12:23:02
98.40E	-34			-8	130.00		12:22:12
98.50E	-30			-3	136.00		12:21:17
98.60E	-31			-3	136.00		12:20:24
98.70E	-30			-3	132.00		12:19:38
98.80E	-30			-3	141.00		12:18:52
98.90E	-31			-2	140.00		12:18:08
99.00E	-33			-1	135.00		12:17:24
99.10E	-35			0	134.00		12:16:41
99.20E	-40			1	139.00		12:15:00
99.30E	-41			6	127.00		12:14:15
99.40E	-41			3	128.00		12:13:39
99.50E	-42			5	125.00		12:12:19
99.60E	-40			7	119.00		12:11:33
99.70E	-41			3	117.00		12:10:51
99.80E	-42			4	110.00		12:09:46
99.90E	-42			8	110.00		12:08:52
100.00E	-49			0	98.90		12:08:07
100.10E	0			0	103.00		12:07:10
100.20E	-50			-5	92.00		12:05:50
100.30E	-64			-6	86.60		12:04:53
100.40E	-55			1	85.00		12:03:59
100.50E	-34			11	92.00		12:02:50
100.60E	-27			11	98.30		12:01:59
100.70E	0			0	99.80		12:01:07

100.80E	-21	11	103.00	12:00:14
100.90E	-22	7	104.00	11:59:28
101.00E	-23	6	98.30	11:58:41
101.10E	-20	5	103.00	11:57:53
101.20E	-19	4	101.00	11:57:08
101.30E	-18	3	102.00	11:56:23
101.40E	-16	4	104.00	11:55:32
101.50E	-13	4	105.00	11:54:34
101.60E	-13	3	105.00	11:53:46
101.70E	-12	2	106.00	11:52:44
101.80E	-9	5	107.00	11:51:52
101.90E	-7	5	107.00	11:50:44
102.00E	-7	4	110.00	11:49:53
102.10E	-7	5	111.00	11:48:59
102.20E	-9	4	112.00	11:48:02
102.30E	-8	4	111.00	11:46:54
102.40E	-11	2	109.00	11:46:01
102.50E	-12	3	110.00	11:45:12
102.60E	-13	3	109.00	11:44:16
102.70E	-13	1	106.00	11:43:35
102.80E	-15	1	110.00	11:42:58
102.90E	-21	-0	102.00	11:41:56
103.00E	-20	-2	102.00	11:41:14
103.1E	-21	-4	100.00	11:40:02
103.20E	0	0	99.20	11:38:55
103.30E	-21	-7	92.00	11:37:53
103.40E	-24	-7	96.00	11:37:02
103.50E	0	0	90.30	11:36:03
103.60E	-22	-6	91.90	11:34:57
103.70E	-20	-7	91.50	11:33:41
103.80E	-21	-1	89.80	11:32:48
103.90E	-17	-2	88.20	11:31:11
104.00E	-16	-0	87.30	11:30:20
104.10E	-17	-3	88.30	11:29:34
104.20E	-20	-2	86.00	11:28:40
104.30E	-19	-3	85.10	11:27:32
104.40E	-20	-5	83.00	11:26:30
104.5E	-19	-9	80.00	11:24:56
104.60E	-16	-11	72.50	11:23:23
104.70E	0	0	74.30	11:20:51
104.80E	-14	-5	71.70	11:19:24
104.90E	-12	-5	71.70	11:18:11
105.00E	-11	-6	70.20	11:17:01
105.10E	-10	-5	70.40	11:15:52
105.20E	-7	-3	67.90	11:14:52
105.30E	-4	-3	65.80	11:13:48
105.40E	-2	-1	64.40	11:12:21
105.50E	0	-0	64.90	11:11:38
105.60E	3	0	61.30	11:10:46
105.70E	5	0	60.30	11:09:15
105.80E	5	-1	62.20	11:07:39
105.90E	5	-1	61.00	11:06:32
106.00E	7	-3	58.90	11:05:38
106.10E	9	-1	56.20	11:04:37
106.20E	10	-0	54.10	11:03:47

106.30E	14	1	53.10	11:03:04
106.40E	17	2	53.60	11:02:14
106.50E	19	2	50.20	11:01:26
106.60E	20	3	49.70	11:00:24
106.70E	22	5	50.00	10:59:23
106.80E	22	3	48.70	10:58:32
106.90E	23	5	48.80	10:57:38
107.00E	24	2	47.60	10:56:33
107.10E	25	3	45.00	10:55:45
107.20E	26	4	44.60	10:54:48
107.30E	27	7	41.90	10:53:55
107.40E	29	7	40.80	10:52:20
107.50E	30	9	39.30	10:51:12
107.60E	38	16	37.60	10:50:02
107.70E	42	17	39.30	10:47:57
107.80E	44	16	42.60	10:46:32
107.90E	44	8	41.90	10:45:29
108.00E	44	10	48.10	10:43:32
108.10E	42	10	53.10	10:42:02
108.20E	37	8	56.40	10:40:31
108.30E	32	7	58.50	10:39:01
108.40E	31	4	63.40	10:37:12
108.50E	30	5	68.60	10:36:00
108.60E	28	4	71.30	10:34:28
108.70E	26	3	78.50	10:33:19
108.80E	25	4	77.20	10:32:06
108.90E	23	4	84.10	10:30:35
109.00E	26	3	90.20	10:29:28
109.10E	26	1	96.70	10:28:22
109.20E	24	1	99.80	10:27:24
109.30E	21	-0	105.00	10:26:18
109.40E	23	-3	106.00	10:24:39
109.50E	25	0	109.00	10:23:09
109.60E	22	-2	115.00	10:20:42
109.70E	24	-2	117.00	10:19:52
109.80E	18	-4	121.00	10:18:54
109.90E	17	-5	119.00	10:17:55
110.00E	19	-5	121.00	10:16:43
110.10E	21	-4	122.00	10:15:55
110.20E	20	-5	122.00	10:15:07
110.30E	22	-3	125.00	10:14:25
110.40E	22	-4	128.00	10:13:08
110.50E	21	-4	136.00	10:12:21
110.60E	21	-4	135.00	10:11:16
110.70E	23	-4	136.00	10:10:05
110.80E	22	-3	142.00	10:08:55
110.90E	21	-3	143.00	10:07:44
111.00E	19	-3	145.00	10:07:00
111.10E	17	-3	147.00	10:05:59
111.20E	13	-3	150.00	10:05:14
111.30E	12	-1	152.00	10:04:20
111.40E	10	-2	152.00	10:03:29
111.50E	9	-2	151.00	10:02:39
111.60E	7	-1	151.00	10:01:58
111.70E	7	-0	151.00	10:01:06

111.80E	4	-1	150.00	10:00:19
111.90E	2	-1	150.00	09:59:38
112.00E	1	-2	150.00	09:58:45
112.10E	-0	-1	149.00	09:57:42
112.20E	-0	-2	147.00	09:56:55
112.30E	-0	-3	150.00	09:56:12
112.40E	0	-4	148.00	09:55:15
112.50E	0	-6	142.00	09:54:26
112.60E	-1	-7	143.00	09:53:25
112.70E	0	-7	143.00	09:52:23
112.80E	1	-7	144.00	09:50:44
112.90E	2	-6	145.00	09:49:35
115.00E	2	0	131.00	09:41:03

SCINTREX V1.6 VLF M-Field R1.4

VLF #1 24.8KHz

Ser No:705294.

Line: 103.ON Grid: 1. Job: 1. Date: 88/07/30 Operator: 1.

Station	Vert	IP	Vert	Q	Hor	Fld	Information
97.00E	13		4		214.00	12:42:24	
97.10E	0		-2		214.00	12:43:09	
97.20E	-6		-7		193.00	12:43:51	
97.30E	-5		-7		179.00	12:44:56	
97.40E	-7		-5		174.00	12:46:07	
97.50E	-7		-3		178.00	12:47:01	
97.60E	-8		-5		177.00	12:47:52	
97.70E	-11		-5		171.00	12:48:35	
97.80E	-12		-9		166.00	12:51:35	
97.90E	-12		-7		166.00	12:52:44	
98.00E	-13		-8		163.00	12:53:31	
98.10E	-12		-6		165.00	12:54:23	
98.20E	-13		-6		165.00	12:55:32	
98.30E	-13		-3		164.00	12:56:27	
98.40E	-12		-1		166.00	12:57:15	
98.50E	-14		-2		164.00	12:58:19	
98.60E	-19		-1		165.00	12:59:01	
98.70E	-24		-4		163.00	12:59:51	
98.80E	-30		-6		155.00	13:00:37	
98.90E	-32		-7		145.00	13:01:27	
99.00E	-36		-10		138.00	13:02:18	
99.10E	-40		-11		130.00	13:03:20	
99.20E	-39		-11		123.00	13:04:14	
99.30E	-37		-8		120.00	13:05:14	
99.40E	-34		-4		117.00	13:06:06	
99.50E	-29		-1		116.00	13:07:09	
99.60E	-26		1		122.00	13:08:20	
99.70E	-28		2		126.00	13:09:16	
99.80E	-36		-3		120.00	13:15:52	
99.90E	-36		-2		114.00	13:16:51	
100.00E	-36		-1		117.00	13:17:50	
100.10E	-40		-6		112.00	13:18:39	
100.20E	-40		-4		104.00	13:19:30	
100.30E	-38		-2		102.00	13:20:26	
100.40E	-35		-3		102.00	13:21:52	

100.50E	-30	2	103.00	13:22:39
100.60E	-27	4	105.00	13:23:29
100.70E	-24	4	106.00	13:24:07
100.80E	-22	6	104.00	13:24:53
100.90E	-20	9	102.00	13:26:38
101.00E	-18	8	110.00	13:28:09
101.10E	-17	8	113.00	13:29:03
101.20E	-17	6	112.00	13:30:00
101.30E	-16	6	110.00	13:30:57
101.40E	-16	7	107.00	13:31:36
101.50E	-15	6	112.00	13:32:29
101.60E	-20	5	99.90	13:33:28
101.70E	-15	4	112.00	13:34:30
101.80E	-14	5	114.00	13:35:33
101.90E	-13	6	111.00	13:36:15
102.00E	-12	6	113.00	13:37:04
102.10E	-11	5	119.00	13:37:57
102.20E	-11	4	116.00	13:38:59
102.30E	-8	5	120.00	13:39:47
102.40E	-9	4	120.00	13:40:34
102.50E	-10	2	121.00	13:41:16
102.60E	-13	2	123.00	13:42:20
102.70E	-14	1	121.00	13:43:09
102.80E	-14	2	123.00	13:44:01
102.90E	-20	0	113.00	13:44:57
103.00E	-20	-0	119.00	13:45:58
103.10E	-23	1	115.00	13:47:02
103.20E	-23	-0	113.00	13:48:06
103.30E	-23	-0	113.00	13:49:11
103.40E	-23	-1	109.00	13:50:42
103.50E	-20	-2	107.00	13:51:49
103.60E	-18	-2	108.00	13:52:41
103.70E	-18	-2	110.00	13:54:01
103.80E	-18	-3	105.00	13:54:56
103.90E	-17	-3	105.00	13:55:42
104.00E	-14	-1	104.00	13:57:55
104.10E	-14	-2	95.40	14:04:22
104.20E	-16	-1	108.00	14:05:32
104.30E	-19	-3	102.00	14:06:21
104.40E	-19	-3	98.40	14:07:18
104.50E	-19	-2	98.00	14:08:17
104.60E	-15	0	97.20	14:09:26
104.70E	-16	0	101.00	14:10:24
104.80E	-19	-1	100.00	14:12:50
104.90E	-27	-3	90.50	14:14:33
105.00E	-24	-1	85.60	14:15:26
105.10E	-21	0	86.20	14:16:24
105.20E	-20	-0	84.50	14:17:19
105.30E	-21	0	86.20	14:18:06
105.40E	-18	2	85.50	14:19:05
105.50E	-16	5	85.60	14:19:59
105.60E	-15	6	83.90	14:20:55
105.70E	-20	5	89.90	14:21:55
105.80E	-27	2	87.50	14:22:34
105.90E	-35	2	78.90	14:23:24

106.00E	-37	3	73.90	14:24:16
106.10E	-37	7	73.30	14:25:07
106.20E	-31	10	69.80	14:25:53
106.30E	-21	25	53.80	14:26:36
106.40E	-15	8	70.50	14:37:29
106.50E	-15	11	72.50	14:38:04
106.60E	-13	8	66.50	14:38:51
106.70E	-12	6	66.00	14:39:46
106.80E	-11	6	64.70	14:41:16
106.90E	-11	5	63.90	14:42:03
107.00E	-9	7	62.30	14:42:46
107.10E	-8	8	60.30	14:43:55
107.20E	-3	8	60.70	14:45:06
107.30E	-5	9	61.10	14:46:37
107.40E	-7	11	60.80	14:47:49
107.50E	-6	9	62.70	14:48:38
107.60E	-3	9	61.10	14:49:16
107.70E	-11	7	63.70	14:50:02
107.80E	-14	5	67.30	14:50:45
107.90E	-3	18	69.60	14:52:01
108.00E	-11	14	70.80	14:52:39
108.10E	-8	15	72.20	14:53:37
108.20E	-12	13	78.10	14:54:24
108.30E	-15	12	77.20	14:55:12
108.40E	-21	11	77.10	14:56:05
108.50E	-18	10	77.90	14:56:55
108.60E	-16	11	80.70	14:57:29
108.70E	-14	8	78.20	14:58:10
108.80E	-15	9	85.10	14:58:57
108.90E	-12	10	83.70	14:59:32
109.00E	-8	12	87.00	15:00:11
109.10E	-4	11	92.70	15:00:50
109.20E	-3	10	95.20	15:01:34
109.30E	-2	10	93.50	15:02:13
109.40E	-2	9	96.70	15:03:01
109.50E	0	12	100.00	15:03:57
109.60E	-8	1	104.00	15:04:50
109.70E	-1	6	101.00	15:05:43
109.80E	-4	7	99.20	15:06:22
109.90E	-3	5	107.00	15:06:57
110.00E	-3	6	104.00	15:07:48
110.10E	0	7	103.00	15:08:57
110.20E	-0	8	103.00	15:09:45
110.30E	1	8	107.00	15:10:39
110.40E	-0	8	108.00	15:11:23
110.50E	1	9	109.00	15:11:58
110.60E	0	7	110.00	15:12:41
110.70E	-2	7	107.00	15:13:28
110.80E	-0	8	108.00	15:14:26
110.90E	0	9	104.00	15:15:22
111.00E	3	9	107.00	15:16:16
111.10E	1	7	112.00	15:16:54
111.20E	1	6	114.00	15:17:40
111.30E	0	7	112.00	15:18:17
111.40E	1	6	113.00	15:18:53

111.50E	1	5	115.00	15:19:33
111.60E	4	6	115.00	15:20:08
111.70E	3	7	116.00	15:21:12
111.80E	2	6	122.00	15:21:48
111.90E	4	7	123.00	15:22:32
112.00E	3	8	124.00	15:23:07
112.10E	3	6	128.00	15:23:48
112.20E	2	6	130.00	15:24:44
112.30E	1	5	138.00	15:25:34
112.40E	0	4	140.00	15:26:29
112.50E	0	5	138.00	15:27:17
112.60E	-0	3	139.00	15:28:04
112.70E	0	3	138.00	15:29:03
112.80E	-0	1	138.00	15:29:55
112.90E	-0	2	145.00	15:30:43
113.00E	-3	2	140.00	15:31:25
113.10E	-1	2	137.00	15:32:22
113.20E	-5	3	144.00	15:32:56
113.30E	-6	3	143.00	15:33:33
113.40E	-9	5	146.00	15:34:14
113.50E	-17	-2	145.00	15:46:07
113.60E	-21	-2	141.00	15:47:01
113.70E	-21	-2	135.00	15:48:06
113.80E	-20	-0	130.00	15:48:56
113.90E	-18	-0	130.00	15:49:35
114.00E	-17	-1	129.00	15:50:25
114.10E	-16	-0	127.00	15:51:17
114.20E	-13	2	129.00	15:51:55
114.30E	-13	1	133.00	15:52:37
114.40E	-17	-2	131.00	15:53:46
114.50E	-16	-1	126.00	15:56:59
114.60E	-13	1	130.00	15:57:53
114.70E	-12	4	125.00	15:59:14
114.80E	-13	-0	134.00	16:00:01
114.90E	-15	-0	128.00	16:00:43
115.00E	-15	-2	133.00	16:01:39

SCINTREX V1.6 VLF M-Field R1.4

VLF #1 24.8KHz

Ser No:705294.

Line: 0. Grid: 1. Job: 1. Date: 88/08/03 Operator: 1.

Station	Vert	IP	Vert	Q	Hor	Fld	Information
114.00E	-11		15			36.40	09:03:48
114.00E	-14		7			36.50	09:04:48

SCINTREX V1.6

VLF M-Field R1.4

VLF #1 24.8KHz

Ser No:705294.

Line: 104.5N Grid:

1. Job:

1. Date: 08/08/03

Operator:

1.

Station	Vert	IP	Vert	Q	Hor	Fld	Information
97.50E		32		21	108.00		12:37:35
97.60E		16		9	186.00		12:36:52
97.70E		25		12	147.00		12:36:19
97.80E		17		9	172.00		12:35:44
97.90E		30		16	109.00		12:35:08
98.00E		14		7	127.00		12:34:30
98.10E		13		8	107.00		12:33:57
98.20E		-1		-1	159.00		12:33:18
98.30E		-5		-3	156.00		12:32:29
98.40E		-4		-2	168.00		12:31:57
98.50E		-7		-4	166.00		12:31:26
98.60E		-7		-4	129.00		12:31:00
98.70E		-1		-0	131.00		12:30:39
98.80E		-12		0	145.00		12:30:11
98.90E		0		0	152.00		12:29:42
99.00E		-33		-3	136.00		12:28:42
99.10E		-29		-2	141.00		12:28:10
99.20E		-35		-1	146.00		12:27:40
99.30E		-32		3	155.00		12:27:13
99.40E		-29		6	154.00		12:26:48
99.50E		-38		8	110.00		12:26:23
99.60E		-31		6	139.00		12:26:02
99.70E		-30		5	113.00		12:25:27
99.80E		-23		8	140.00		12:24:29
99.90E		-43		10	110.00		12:23:59
100.00E		-35		9	141.00		12:23:17
100.10E		-29		11	119.00		12:22:46
100.20E		-34		9	124.00		12:22:16
100.30E		-40		8	154.00		12:21:46
100.40E		-40		6	144.00		12:21:10
100.50E		-64		2	121.00		12:20:41
100.60E		-58		2	147.00		12:20:13
100.70E		-61		3	150.00		12:19:43
100.80E		-66		-0	135.00		12:19:16
100.90E		-82		-3	117.00		12:18:42
101.00E		-72		3	133.00		12:18:06
101.10E		-60		11	121.00		12:17:29
101.20E		-48		15	136.00		12:17:04
101.30E		-41		14	104.00		12:16:34
101.40E		-36		16	107.00		12:16:04
101.50E		-34		13	94.70		12:15:34
101.60E		-34		14	104.00		12:15:10
101.70E		-28		15	102.00		12:14:52
101.80E		-25		14	123.00		12:13:58
101.80E		-25		13	117.00		12:14:26
101.90E		-32		13	94.10		12:13:29
102.00E		-29		10	111.00		12:12:53
102.10E		-24		10	95.30		12:12:21
102.20E		-18		12	86.00		12:11:43

102.30E	-13	11	101.00	12:11:05
102.40E	-16	6	91.90	12:10:20
102.50E	-9	8	104.00	12:09:43
102.60E	-3	6	97.50	12:09:17
102.70E	-15	4	94.20	12:08:55
102.80E	-10	7	108.00	12:08:21
102.90E	-11	6	112.00	12:07:54
103.00E	-15	5	104.00	12:07:30
103.10E	-19	4	112.00	12:06:41
103.10E	-21	3	106.00	12:06:58
103.20E	-6	8	109.00	12:05:59
103.30E	-9	11	109.00	12:05:34
103.40E	-6	17	98.20	12:04:52
103.50E	-2	16	113.00	12:04:17
103.60E	-9	16	96.30	12:03:41
103.70E	3	13	111.00	12:03:13
103.80E	-5	13	87.60	12:02:47
103.90E	-4	11	94.60	12:02:22
104.00E	-5	11	120.00	12:01:56
104.10E	-6	11	123.00	12:01:20
104.20E	-9	8	122.00	12:00:54
104.30E	-16	4	116.00	12:00:24
104.40E	-24	1	106.00	11:59:55
104.50E	-32	-2	89.90	11:59:21
104.60E	-34	0	101.00	11:58:58
104.70E	-25	2	99.30	11:58:36
104.80E	-31	-3	70.00	11:58:14
104.90E	-36	-2	75.00	11:57:52
105.00E	-27	4	107.00	10:35:27
105.10E	-30	5	107.00	10:34:58
105.20E	-33	-0	88.40	10:34:32
105.30E	-20	4	95.10	10:33:47
105.30E	-28	3	103.00	10:33:59
105.40E	-19	8	106.00	10:33:11
105.50E	-18	6	101.00	10:32:38
105.60E	-10	11	102.00	10:32:11
105.70E	-4	14	79.20	10:31:25
105.80E	-28	6	102.00	10:30:59
105.90E	-23	7	88.40	10:30:28
106.00E	-20	8	102.00	10:30:04
106.10E	-21	8	85.60	10:29:39
106.20E	-20	11	99.80	10:29:04
106.30E	-25	7	92.00	10:28:36
106.40E	-15	10	89.60	10:27:54
106.50E	-16	11	79.60	10:27:18
106.60E	-11	10	102.00	10:26:40
106.70E	-17	12	102.00	10:26:00
106.80E	-15	6	103.00	10:25:18
106.90E	-20	2	79.50	10:24:30
107.00E	-19	6	99.60	10:23:27
107.10E	0	0	96.40	10:22:49
107.20E	-15	8	91.70	10:22:13
107.30E	-14	0	92.00	10:21:25
107.40E	-20	10	92.20	10:20:54
107.50E	-22	8	93.70	10:20:21

107.60E	-26	9	94.20	10:19:51
107.70E	-25	8	91.20	10:19:15
107.80E	-26	9	90.20	10:18:46
107.90E	-29	10	93.50	10:18:16
108.00E	-21	10	87.20	10:17:41
108.10E	-23	11	91.50	10:16:56
108.10E	-25	10	90.60	10:17:08
108.20E	-20	11	78.50	10:16:17
108.30E	-21	11	66.70	10:15:40
108.40E	-19	12	95.50	10:15:08
108.50E	-25	10	70.40	10:14:19
108.60E	-22	12	79.50	10:13:36
108.70E	-27	3	54.60	10:12:55
108.80E	-26	5	59.60	10:12:00
108.90E	-26	5	60.60	10:11:15
109.00E	-22	6	54.50	10:10:39
109.10E	-25	1	50.30	10:09:59
109.20E	0	0	60.80	10:09:32
109.30E	-16	9	68.90	10:08:55
109.40E	-13	9	70.30	10:08:02
109.50E	-8	8	74.30	10:07:24
109.60E	-14	5	56.80	10:06:44
109.70E	-17	-9	29.00	10:05:41
109.80E	-11	9	81.80	09:56:24
109.90E	-18	5	85.60	09:55:09
110.00E	-18	7	86.70	09:54:30
110.10E	-18	6	90.70	09:53:55
110.20E	-14	9	98.40	09:53:27
110.30E	0	0	98.80	09:52:44
110.40E	-21	3	99.80	09:52:15
110.50E	-20	2	100.00	09:51:36
110.60E	-21	0	90.30	09:51:04
110.70E	-26	2	87.40	09:50:32
110.80E	-21	6	74.70	09:50:00
110.90E	-9	15	67.90	09:49:27
111.00E	-11	19	67.10	09:48:55
111.10E	-24	17	53.10	09:48:28
111.20E	0	0	47.10	09:47:18
111.30E	-8	14	94.60	09:46:32
111.40E	-5	16	79.40	09:45:58
111.50E	-21	11	94.50	09:45:30
111.60E	-11	17	61.50	09:44:56
111.70E	-8	14	86.60	09:44:00
111.80E	-7	14	75.90	09:43:26
111.90E	-3	14	78.70	09:43:02
112.00E	-7	16	83.70	09:42:36
112.10E	-8	14	88.40	09:42:07
112.20E	-5	18	76.00	09:41:27
112.30E	1	23	72.00	09:40:52
112.40E	-3	19	74.80	09:40:18
112.50E	3	19	86.20	09:39:49
112.60E	6	27	69.60	09:39:18
112.70E	10	32	68.30	09:38:49
112.80E	9	30	81.70	09:38:05
112.90E	13	32	76.90	09:37:39

113.00E	15	34	79.90	09:37:14
113.10E	11	30	85.00	09:36:30
113.20E	-12	43	41.30	09:36:02
113.30E	-1	19	01.80	09:35:26
113.40E	-1	16	93.40	09:35:02
113.50E	-3	15	129.00	09:34:29
113.60E	-1	19	105.00	09:34:00
113.70E	0	0	98.70	09:33:24
113.80E	-12	17	02.30	09:31:52
113.90E	-10	17	87.60	09:31:26
114.00E	-15	14	88.30	09:30:50
114.10E	-3	16	91.50	09:30:13
114.20E	-3	19	104.00	09:29:41
114.30E	0	0	112.00	09:28:40
114.30E	-4	19	109.00	09:29:07
114.40E	0	0	115.00	09:27:39
114.50E	0	0	100.00	09:27:09
114.60E	-18	11	89.30	09:26:42
114.70E	-33	13	103.00	09:25:59
114.80E	-21	12	107.00	09:25:38
114.90E	-22	9	95.80	09:25:17
115.00E	-24	8	91.10	09:24:28

SCINTREX V1.6 VLF M-Field R1.4

VLF #1 24.8KHz

Ser No:705294.

Line: 104.SN Grid: 1. Job: 1. Date: 00/00/00 Operator: 1.

Station	Vert	IP	Vert	Q	Hor	Fld	Information
104.90E	-33		6		127.00		00:01:25

SCINTREX V1.6 VLF M-Field R1.4

VLF #1 24.8KHz

Ser No:705294.

Line: 105.N Grid: 1. Job: 1. Date: 98/08/03 Operator: 1.

Station	Vert	IP	Vert	Q	Hor	Fld	Information
97.50E	-14		-8		183.00		12:40:53
97.50E	23		11		181.00		12:56:03
97.60E	-13		-8		181.00		12:41:23
97.60E	24		11		190.00		12:56:28
97.70E	-8		-17		114.00		12:42:28
97.70E	21		10		189.00		12:57:01
97.80E	-5		-13		127.00		12:43:02
97.80E	35		21		133.00		12:57:39
97.90E	-7		-10		161.00		12:43:41
97.90E	23		12		176.00		12:58:11
98.00E	-7		-9		147.00		12:44:10
98.00E	26		20		120.00		12:58:41
98.10E	12		-2		104.00		12:45:00
98.10E	29		12		130.00		12:59:10
98.20E	4		-3		118.00		12:45:32
98.20E	25		16		104.00		12:59:38
98.30E	3		-3		155.00		12:46:12
98.30E	24		16		104.00		13:00:10

98.40E	9	4	139.00	12:47:06
98.40E	12	5	137.00	13:01:03
98.50E	8	6	148.00	12:47:42
98.50E	21	4	101.00	13:01:31
98.60E	18	12	121.00	12:48:11
98.60E	21	1	81.80	13:02:08
98.70E	14	10	113.00	12:48:52
98.70E	18	1	97.20	13:02:56
98.80E	17	8	135.00	12:49:29
98.80E	6	-0	148.00	13:03:39
98.90E	26	5	170.00	12:49:58
98.90E	-3	0	153.00	13:04:08
99.00E	28	4	183.00	12:50:22
99.00E	-9	0	146.00	13:04:31
99.10E	34	4	173.00	12:50:57
99.10E	-15	-0	126.00	13:05:03
99.20E	-17	2	140.00	13:05:27
99.30E	-23	6	160.00	13:06:01
99.40E	-21	8	147.00	13:06:31
99.50E	-21	12	137.00	13:06:54
99.60E	-21	14	158.00	13:07:26
99.70E	-12	17	143.00	13:07:58
99.80E	-14	18	135.00	13:08:24
99.90E	-18	17	142.00	13:08:52
100.00E	-10	17	122.00	13:09:24
100.10E	-12	12	123.00	13:09:53
100.20E	-9	9	149.00	13:10:20
100.30E	-7	9	153.00	13:10:45
100.40E	-9	8	161.00	13:11:13
100.50E	-10	4	156.00	13:11:38
100.60E	-15	1	152.00	13:12:02
100.70E	-18	3	158.00	13:12:31
100.80E	-12	2	158.00	13:13:01
100.90E	-19	3	152.00	13:13:43
101.00E	-15	2	132.00	13:14:15
101.10E	-18	1	130.00	13:14:56
101.20E	-22	2	144.00	13:15:26
101.30E	-27	-0	123.00	13:15:52
101.40E	-21	-1	130.00	13:16:27
101.50E	-20	-5	110.00	13:17:08
101.60E	-30	-7	126.00	13:17:44
101.70E	-32	-17	96.00	13:18:23
101.80E	-35	-7	120.00	13:18:56
101.90E	-40	-6	118.00	13:19:22
102.00E	0	0	96.50	13:20:12
102.10E	-34	-1	107.00	13:20:43
102.20E	-39	-3	106.00	13:21:33
102.30E	-33	-8	77.80	13:22:11
102.40E	-31	0	99.80	13:22:50
102.50E	-29	1	94.90	13:23:20
102.60E	-23	4	97.50	13:23:46
102.70E	-22	7	107.00	13:23:00
102.80E	-17	9	102.00	13:25:31
102.90E	-16	9	100.00	13:25:59
103.00E	-14	11	92.50	13:26:29

103.10E	-13	15	73.70	13:27:04
103.20E	-15	10	97.80	13:27:36
103.30E	-27	7	111.00	13:28:14
103.40E	-21	9	113.00	13:29:04
103.50E	-26	12	129.00	13:30:20
103.60E	-11	9	109.00	13:31:00
103.70E	-10	6	95.80	13:31:40
103.80E	-7	7	112.00	13:32:20
103.90E	-6	6	97.70	13:33:40
104.00E	-8	7	128.00	13:34:20
104.10E	-4	6	113.00	13:35:00
104.20E	-6	5	123.00	13:35:28
104.30E	-9	4	129.00	13:35:57
104.40E	-15	3	139.00	13:36:32
104.50E	-29	-1	116.00	13:36:58
104.60E	-21	-1	126.00	13:37:27
104.70E	-12	0	127.00	13:37:52
104.80E	-18	1	136.00	13:38:26
104.90E	-20	0	124.00	13:38:54
105.00E	-21	-1	133.00	13:39:36
105.10E	-20	-1	138.00	13:40:13
105.20E	-26	1	138.00	13:40:48
105.30E	-32	-6	112.00	13:41:19
105.40E	-31	-8	120.00	13:41:53
105.50E	-36	-8	115.00	13:42:29
105.60E	-28	-11	105.00	13:43:00
105.70E	-23	-8	102.00	13:43:27
105.80E	-28	-19	72.70	13:44:00
105.90E	-30	-11	97.40	13:44:23
106.00E	-24	-13	90.50	13:44:51
106.10E	-31	-6	115.00	13:45:20
106.20E	-32	-10	101.00	13:45:49
106.30E	-25	-14	79.40	13:46:29
106.40E	0	0	116.00	13:48:12
106.50E	-16	-11	86.00	13:50:59
106.60E	-26	-9	98.40	13:51:40
106.70E	-22	-7	97.00	13:52:14
106.80E	-29	-6	91.40	13:52:44
106.90E	-26	-7	78.30	13:53:21
107.00E	-33	-5	81.60	13:54:06
107.10E	-40	-4	77.90	13:54:41
107.20E	-41	-3	74.50	13:55:10
107.30E	-53	0	76.30	13:55:41
107.40E	-55	-1	76.10	13:56:09
107.50E	-60	-1	79.10	13:56:34
107.60E	-53	-2	74.10	13:57:01
107.70E	-53	3	79.20	13:57:27
107.80E	-45	4	81.90	13:58:02
107.90E	-39	8	68.50	13:58:31
108.00E	-38	9	71.50	13:59:04
108.10E	-50	5	56.50	13:59:32
108.20E	-48	0	63.50	14:00:07
108.30E	-51	2	71.10	14:00:45
108.40E	-49	6	73.30	14:01:15
108.50E	-50	10	84.90	14:01:42

108.60E	-40	6	83.20	14:02:10
108.70E	-42	15	90.50	14:02:36
108.80E	-45	11	80.20	14:03:03
108.90E	-49	10	84.40	14:03:28
109.00E	-46	9	74.40	14:03:55
109.10E	-44	0	91.30	14:04:20
109.20E	-47	11	88.70	14:04:45
109.30E	-53	8	80.00	14:05:12
109.40E	-43	12	82.50	14:05:36
109.50E	-41	10	89.00	14:06:05
109.60E	-40	9	81.20	14:06:31
109.70E	-47	0	78.00	14:07:05
109.80E	-46	-4	66.10	14:07:36
109.90E	-35	9	94.30	14:08:03
110.00E	-45	1	52.90	14:08:47
110.10E	-33	13	100.00	14:09:33
110.20E	-38	10	84.60	14:10:03
110.30E	-40	13	103.00	14:10:36
110.40E	-34	17	110.00	14:11:12
110.50E	-37	13	86.20	14:11:51
110.60E	-36	14	95.20	14:12:19
110.70E	-38	10	75.00	14:12:51
110.80E	-33	11	78.80	14:13:26
110.90E	-29	12	78.30	14:14:00
111.00E	-48	-3	44.60	14:14:30
111.10E	-26	17	51.60	14:15:03
111.20E	-32	6	79.90	14:15:45
111.30E	-30	8	79.40	14:16:20
111.40E	-35	6	67.00	14:16:46
111.50E	-23	14	82.70	14:17:15
111.60E	-33	11	45.80	14:17:44
111.70E	-27	15	60.30	14:18:08
111.80E	-18	15	96.50	14:18:39
111.90E	-22	16	94.30	14:19:07
112.00E	-25	20	67.60	14:19:30
112.10E	-43	8	46.40	14:20:11
112.20E	-14	18	81.10	14:20:35
112.30E	-13	23	62.90	14:21:05
112.40E	-11	17	113.00	14:21:40
112.50E	-8	21	67.30	14:22:18
112.60E	-10	16	86.70	14:22:48
112.70E	1	18	99.40	14:23:43
112.80E	7	22	92.60	14:24:09
112.90E	12	26	84.60	14:24:47
113.00E	3	11	106.00	14:25:30
113.10E	5	15	84.70	14:26:08
113.20E	8	24	56.00	14:26:36
113.30E	-4	9	45.70	14:27:21
113.40E	-5	15	61.10	14:27:50
113.50E	3	20	87.30	14:28:27
113.60E	-0	32	58.80	14:29:01
113.70E	-4	16	101.00	14:29:32
113.80E	-5	16	95.30	14:30:06
113.90E	0	15	93.00	14:30:39
114.00E	-3	15	111.00	14:31:09

114.10E	-3	17	103.00	14:33:41
114.20E	-13	13	83.60	14:34:08
114.30E	-14	10	91.50	14:34:45
114.40E	-33	-1	85.80	14:35:10
114.50E	-14	7	103.00	14:35:41
114.60E	-16	6	53.10	14:36:10
114.70E	-24	3	106.00	14:36:39
114.80E	-23	5	60.10	14:37:03
114.90E	-15	10	90.20	14:37:37
115.00E	-23	3	52.60	14:38:25

SCINTREX V1.6 VLF M-Field R1.4

VLF #1 24.8KHz

Ser No:705294.

Line: 105.5N Grid:

1. Job:

1. Date: 88/08/03 Operator:

1.

Station	Vert	IP	Vert	Q	Hor	Fld	Information
97.90E		37		8	150.00	16:18:03	
98.00E		36		3	194.00	16:17:45	
98.10E		3		2	190.00	16:17:31	
98.20E		25		5	196.00	16:17:13	
98.30E		30		5	196.00	16:16:50	
98.40E		27		5	146.00	16:16:32	
98.50E		11		0	186.00	16:15:48	
98.50E		14		2	167.00	16:16:09	
98.60E		4		-4	151.00	16:15:27	
98.70E		-9		-7	201.00	16:15:06	
98.80E		-3		-9	166.00	16:14:45	
98.90E		0		-10	110.00	16:14:19	
99.00E		5		-3	148.00	16:13:41	
99.10E		13		-2	139.00	16:13:14	
99.20E		12		-1	197.00	16:12:56	
99.30E		-2		2	176.00	16:12:37	
99.40E		3		4	199.00	16:12:11	
99.50E		11		6	183.00	16:11:49	
99.60E		4		9	170.00	16:11:29	
99.70E		4		11	151.00	16:11:06	
99.80E		8		9	156.00	16:10:38	
99.90E		3		6	179.00	16:10:14	
100.00E		-4		5	162.00	16:09:48	
100.10E		3		3	147.00	16:09:28	
100.20E		-2		2	166.00	16:09:03	
100.30E		-0		0	163.00	16:08:44	
100.40E		1		0	140.00	16:08:24	
100.50E		0		0	172.00	16:08:03	
100.60E		3		1	153.00	16:07:42	
100.70E		4		-0	143.00	16:07:13	
100.80E		0		-1	170.00	16:06:48	
100.90E		3		0	147.00	16:06:25	
101.00E		0		0	138.00	16:06:07	
101.10E		4		2	114.00	16:05:40	
101.20E		-0		2	132.00	16:05:18	
101.30E		3		4	137.00	16:04:55	
101.40E		-0		4	66.40	16:04:31	
101.50E		-12		0	152.00	16:03:49	

101.50E	-4	0	138.00	16:04:05
101.60E	-13	-2	125.00	16:03:22
101.70E	-12	-4	137.00	16:02:55
101.80E	-20	-10	122.00	16:02:28
101.90E	0	0	147.00	16:02:00
102.00E	-27	-9	145.00	16:01:23
102.10E	-34	-13	120.00	16:00:51
102.20E	-39	-5	181.00	16:00:19
102.30E	-51	-14	90.80	15:59:39
102.40E	-51	-11	76.60	15:59:05
102.50E	-36	-0	112.00	15:58:34
102.60E	-31	2	119.00	15:58:04
102.70E	-30	1	94.70	15:57:44
102.80E	-15	8	102.00	15:57:18
102.90E	-13	11	121.00	15:56:55
103.10E	-6	20	74.80	15:55:39
103.20E	-2	12	117.00	15:55:09
103.30E	8	10	130.00	15:54:35
103.40E	16	9	116.00	15:53:58
103.50E	12	8	109.00	15:53:20
103.60E	17	9	109.00	15:52:54
103.70E	2	7	104.00	15:52:33
103.80E	4	8	135.00	15:52:09
103.90E	6	8	134.00	15:51:43
104.00E	10	9	127.00	15:51:17
104.10E	21	22	85.80	15:50:17
104.20E	18	11	122.00	15:49:56
104.30E	0	0	111.00	15:49:27
104.40E	-10	5	130.00	15:48:50
104.50E	-2	6	109.00	15:48:24
104.60E	-24	3	138.00	15:47:51
104.70E	-29	-2	76.10	15:47:18
104.80E	-33	2	121.00	15:46:56
104.90E	-47	-1	88.00	15:46:37
105.00E	-42	1	96.20	15:46:20
105.10E	-24	7	146.00	15:45:53
105.20E	-9	9	125.00	15:45:27
105.30E	-16	8	115.00	15:44:57
105.40E	-20	6	134.00	15:44:34
105.50E	-14	7	103.00	15:44:12
105.60E	-21	7	126.00	15:43:47
105.70E	-17	6	120.00	15:43:19
105.80E	-25	-0	99.10	15:42:46
105.90E	-14	3	114.00	15:41:59
106.00E	-16	3	118.00	15:40:16
106.10E	-9	5	110.00	15:39:49
106.20E	-11	1	106.00	15:38:45
106.30E	-15	-2	94.50	15:37:36
106.40E	-4	1	90.10	15:37:03
106.50E	-7	2	105.00	15:36:36
106.60E	-2	3	53.10	15:35:32
106.70E	-6	3	95.30	15:34:51
106.80E	-6	5	58.40	15:34:15
106.90E	-5	7	101.00	15:33:26
107.00E	-8	9	103.00	15:32:37

107.10E	-11	9	97.90	15:31:02
107.20E	-9	6	86.70	15:30:19
107.30E	-25	7	97.30	15:29:45
107.40E	-29	7	93.70	15:29:15
107.50E	-34	8	94.10	15:28:36
107.60E	-42	10	97.10	15:28:04
107.70E	-36	10	97.50	15:27:34
107.80E	-44	10	101.00	15:27:04
107.90E	-48	11	82.90	15:26:26
108.00E	-39	11	95.40	15:25:53
108.10E	-41	12	86.60	15:25:19
108.20E	-35	13	94.80	15:24:40
108.30E	-35	19	73.00	15:24:07
108.40E	-37	11	103.00	15:22:58
108.50E	0	0	91.30	15:21:14
108.60E	-47	3	66.80	15:20:47
108.70E	-30	5	81.30	15:20:06
108.80E	-32	7	83.30	15:19:41
108.90E	-34	4	80.70	15:19:16
109.00E	-27	-1	65.50	15:18:52
109.10E	-24	5	86.70	15:18:25
109.20E	-25	5	90.20	15:17:57
109.30E	-25	5	94.60	15:17:30
109.40E	-16	4	94.80	15:16:58
109.50E	-19	4	91.00	15:16:31
109.60E	-18	7	88.70	15:16:07
109.70E	-9	7	87.80	15:15:41
109.80E	-2	8	94.80	15:15:17
109.90E	4	11	94.00	15:14:55
110.00E	-9	10	95.70	15:14:33
110.10E	-11	10	103.00	15:14:09
110.20E	-6	10	87.60	15:13:52
110.30E	-1	11	108.00	15:13:18
110.40E	-5	12	115.00	15:12:21
110.50E	-6	9	110.00	15:11:40
110.60E	-5	11	106.00	15:11:02
110.70E	-8	9	115.00	15:10:43
110.80E	-12	8	125.00	15:10:26
110.90E	-6	13	62.90	15:09:48
111.00E	-8	10	102.00	15:09:11
111.10E	-15	9	97.30	15:08:23
111.10E	-19	10	106.00	15:08:45
111.20E	-22	9	83.40	15:07:51
111.30E	-21	7	90.20	15:07:23
111.40E	-28	2	77.60	15:06:55
111.50E	-37	3	78.10	15:06:23
111.60E	-16	9	97.00	15:05:46
111.70E	-18	12	85.90	15:05:22
111.80E	-34	6	81.30	15:04:51
111.90E	-19	8	111.00	15:04:13
112.00E	-23	7	84.50	15:03:25
112.10E	-55	-38	42.80	15:02:46
112.20E	-22	9	99.10	15:02:02
112.30E	-24	4	86.70	15:01:27
112.40E	-25	7	73.40	15:00:41

112.50E	-32	3	74.20	15:00:09
112.60E	-40	2	103.00	14:59:38
112.70E	-25	11	76.00	14:59:10
112.80E	-76	-36	68.50	14:58:39
112.90E	-33	11	71.40	14:58:04
113.00E	-22	8	98.50	14:57:39
113.10E	-30	5	75.90	14:57:07
113.20E	-26	6	88.40	14:56:44
113.30E	-29	5	85.60	14:56:16
113.40E	-27	8	83.30	14:55:21
113.50E	-26	10	73.90	14:54:50
113.60E	-22	15	77.90	14:54:12
113.70E	-28	13	73.10	14:53:41
113.80E	-21	15	91.60	14:53:11
113.90E	-11	22	84.20	14:52:40
114.00E	-28	18	59.10	14:52:04
114.10E	-26	23	57.40	14:51:31
114.20E	-39	14	77.40	14:50:34
114.30E	-29	18	108.00	14:49:35
114.40E	-42	18	85.50	14:49:01
114.50E	-36	15	96.00	14:48:15
114.60E	-34	17	101.00	14:47:29
114.70E	-25	13	31.40	14:46:43
114.80E	-21	13	107.00	14:46:13
114.90E	-27	15	111.00	14:45:44
115.00E	-15	16	99.10	14:45:09

SCINTREX V1.6 VLF M-Field R1.4

VLF #1 24.8KHz

Ser No:705294.

Line: 0. Grid: 1. Job: 1. Date: 88/05/01 Operator: 1.

Station	Vert	IP	Vert	Q	Hor	Fld	Information
0.		0	0		154.00	13:36:29	
0.	-26		2		153.00	13:36:54	
0.	-18		-7		159.00	13:45:54	
0.	-18		-7		161.00	13:46:09	
0.	-18		-7		163.00	13:46:27	
0.	-12		-1		139.00	13:46:51	
0.	0		0		161.00	13:47:15	
0.	0		0		160.00	13:47:30	
0.	-16		-1		153.00	13:47:51	

SCINTREX V1.6 VLF M-Field R1.4

VLF #1 24.8KHz

Ser No:705294.

Line: 106.N Grid: 1. Job: 1. Date: 88/05/01 Operator: 1.

Station	Vert	IP	Vert	Q	Hor	Fld	Information
98.30E		65		19		144.00	11:07:18
98.40E		35		8		199.00	11:06:47
98.50E		50		16		162.00	11:06:16
98.60E		38		11		217.00	11:05:00
98.70E		38		13		171.00	11:04:15
98.80E		18		-1		174.00	11:03:46
98.90E		7		-7		188.00	11:03:10
99.00E		-4		-14		146.00	11:02:38
99.10E		-19		-15		168.00	11:01:36
99.20E		-14		-16		154.00	11:01:10
99.30E		-14		-9		149.00	11:00:38
99.40E		-9		-7		158.00	11:00:14
99.50E		3		-5		133.00	10:59:44
99.60E		2		-0		173.00	10:59:11
99.70E		-5		0		159.00	10:58:45
99.80E		0		2		118.00	10:58:17
99.90E		2		3		156.00	10:57:51
100.00E		10		5		87.30	10:57:13
100.10E		12		5		117.00	10:56:48
100.20E		1		3		154.00	10:56:11
100.30E		11		4		107.00	10:55:42
100.40E		7		2		149.00	10:55:02
100.50E		1		0		158.00	10:53:39
100.60E		7		0		122.00	10:53:07
100.70E		11		-0		143.00	10:52:40
100.80E		4		0		153.00	10:52:09
100.90E		0		0		152.00	10:51:40
101.00E		1		0		139.00	10:51:13
101.10E		0		1		142.00	10:50:46
101.20E		-0		2		122.00	10:49:45
101.30E		-6		0		171.00	10:49:19
101.40E		-3		1		151.00	10:48:44
101.50E		-10		-1		79.00	10:48:21
101.60E		-7		1		143.00	10:47:50
101.70E		-8		-2		125.00	10:47:25
101.80E		-11		-4		149.00	10:46:58
101.90E		-14		-9		112.00	10:46:29
102.00E		-16		-9		133.00	10:43:33
102.10E		-17		-10		128.00	10:43:07
102.20E		-20		-6		153.00	10:42:38
102.30E		-12		-10		125.00	10:42:06
102.40E		-15		-8		121.00	10:41:44
102.50E		-19		-4		140.00	10:40:59
102.60E		-22		-4		132.00	10:40:36
102.70E		-43		-3		110.00	10:40:09
102.80E		-25		3		118.00	10:39:35
102.90E		-26		3		91.70	10:38:35
103.00E		-24		6		110.00	10:37:56
103.10E		-14		4		99.30	10:37:20
103.20E		-13		-0		76.10	10:36:51
103.30E		-17		-5		102.00	10:36:14
103.40E		-2		-1		88.50	10:35:40

103.50E	-5	-0	93.60	10:35:12
103.60E	4	4	93.20	10:34:31
103.70E	-4	4	115.00	10:34:05
103.80E	-2	8	103.00	10:33:31
103.90E	2	8	106.00	10:33:02
104.00E	1	7	84.20	10:32:02
104.10E	3	4	129.00	10:31:28
104.20E	9	1	123.00	10:31:01
104.30E	1	-0	140.00	10:30:36
104.40E	-2	1	132.00	10:30:09
104.50E	3	1	127.00	10:29:46
104.60E	5	5	108.00	10:29:20
104.70E	3	10	83.40	10:28:54
104.80E	-0	5	115.00	10:28:25
104.90E	-2	6	125.00	10:28:02
105.00E	-0	8	125.00	10:27:33
105.10E	-2	8	110.00	10:27:02
105.20E	-1	8	115.00	10:26:38
105.30E	-0	9	114.00	10:25:30
105.40E	-9	1	111.00	10:25:05
105.50E	-17	-1	88.30	10:24:01
105.60E	-12	4	87.40	10:23:30
105.70E	-7	11	106.00	10:22:57
105.80E	-7	20	76.50	10:22:27
105.90E	-29	-2	97.40	10:21:49
106.00E	-38	-16	71.90	10:21:06
106.10E	-29	-4	98.20	10:20:27
106.20E	-30	0	109.00	10:19:42
106.30E	-29	-9	82.90	10:19:13
106.40E	-35	-4	115.00	10:18:19
106.50E	-39	-3	117.00	10:17:34
106.60E	-32	-10	87.10	10:16:41
106.70E	-21	-4	91.60	10:15:56
106.80E	-20	3	133.00	10:14:40
106.90E	-14	0	125.00	10:13:49
107.00E	-17	-1	125.00	10:12:45
107.10E	-12	-7	111.00	10:12:06
107.20E	-17	-11	99.60	10:11:30
107.30E	-27	-12	103.00	10:10:51
107.40E	-21	-0	91.50	10:10:19
107.50E	-51	-6	81.20	10:09:42
107.60E	-54	-7	87.00	10:09:06
107.70E	-66	-10	81.90	10:08:22
107.80E	-70	-10	78.30	10:07:33
107.90E	-74	-8	77.80	10:07:03
108.00E	-85	-2	77.50	10:06:35
108.10E	-85	-2	74.70	10:06:06
108.20E	-98	-5	74.70	10:05:33
108.30E	-79	5	83.40	10:05:02
108.40E	-100	9	52.20	10:04:29
108.50E	-61	11	81.60	10:03:50
108.60E	-71	12	77.10	10:02:54
108.70E	-48	19	104.00	10:02:16
108.80E	-47	15	106.00	10:01:38
108.90E	-51	17	101.00	10:01:03

109.00E	-43	12	89.70	10:00:24
109.10E	-58	4	86.40	09:59:49
109.20E	-41	12	113.00	09:59:20
109.30E	-43	4	98.10	09:58:51
109.40E	-46	-1	103.00	09:58:24
109.50E	-39	-5	93.40	09:57:50
109.60E	-41	-2	108.00	09:57:17
109.70E	-40	-7	102.00	09:56:44
109.80E	-42	-1	110.00	09:56:11
109.90E	-41	-9	80.50	09:55:42
110.00E	-39	-8	96.70	09:55:08
110.10E	-30	-6	104.00	09:54:21
110.20E	-27	-0	111.00	09:53:46
110.30E	-27	1	86.20	09:53:05
110.40E	-24	6	106.00	09:52:28
110.50E	-18	9	103.00	09:51:59
110.60E	-16	10	103.00	09:51:30
110.70E	-24	8	123.00	09:50:55
110.80E	-21	9	108.00	09:50:19
110.90E	-22	9	123.00	09:49:53
111.00E	-27	9	113.00	09:49:12
111.10E	-50	1	65.00	09:48:35
111.20E	-39	9	92.20	09:48:04
111.30E	-23	13	114.00	09:47:14
111.40E	-15	17	114.00	09:46:09
111.50E	-16	15	129.00	09:45:35
111.60E	-17	11	134.00	09:44:44
111.70E	-10	9	99.50	09:44:05
111.80E	-19	3	123.00	09:42:57
111.90E	-20	2	129.00	09:41:47
112.00E	-20	-0	116.00	09:40:59
112.10E	-23	0	135.00	09:40:16
112.20E	-22	-2	116.00	09:39:31
112.30E	-18	-3	116.00	09:38:51
112.40E	-21	-2	122.00	09:38:08
112.50E	-14	-0	115.00	09:36:57
112.60E	-5	0	132.00	09:35:28
112.70E	-21	-1	124.00	09:34:45
112.80E	-16	4	124.00	09:33:29
112.90E	-17	3	102.00	09:32:47

SCINTREX V1.6

VLF M-Field R1.4

VLF #1 24.8KHz

Ser No:705294.

Line: 106.5N Grid:

1. Job:

1. Date: 88/05/01 Operator:

1.

Station	Vert	IP	Vert	Q	Hor	Fld	Information
98.60E		63	20			142.00	11:11:25
98.70E		55	18			158.00	11:12:01
98.80E		86	42			99.60	11:12:46
98.90E		96	57			65.30	11:13:17
99.00E		29	1			172.00	11:13:45
99.10E		15	-1			214.00	11:14:09
99.20E		8	-4			200.00	11:14:36
99.30E		5	-6			207.00	11:15:03

99.40E	6	-6	187.00	11:15:31
99.50E	4	-3	179.00	11:15:59
99.60E	13	-4	139.00	11:16:55
99.70E	28	-2	115.00	11:17:23
99.80E	29	1	102.00	11:18:00
99.90E	16	2	128.00	11:18:49
100.00E	23	1	144.00	11:19:21
100.00E	6	3	143.00	11:19:45
100.10E	13	7	96.30	11:20:50
100.20E	1	4	170.00	11:21:21
100.30E	-0	4	173.00	11:21:48
100.40E	9	6	116.00	11:22:22
100.50E	3	3	154.00	11:22:52
100.60E	13	6	111.00	11:23:21
100.70E	13	5	91.00	11:23:48
100.80E	0	-2	100.00	11:24:16
100.90E	-3	-0	137.00	11:24:47
101.00E	-2	2	127.00	11:25:13
101.10E	-4	3	140.00	11:25:44
101.20E	-1	6	145.00	11:26:11
101.30E	11	11	93.10	11:26:37
101.40E	-1	5	144.00	11:27:04
101.50E	-1	5	148.00	11:27:27
101.60E	2	6	96.20	11:27:53
101.70E	-8	3	130.00	11:28:48
101.80E	-13	1	152.00	11:29:13
101.90E	-17	-10	83.70	11:29:41
102.00E	-17	-7	100.00	11:30:21
102.10E	-24	-4	142.00	11:30:49
102.20E	-20	-5	121.00	11:31:16
102.30E	-32	-8	136.00	11:31:41
102.40E	-18	-6	141.00	11:32:08
102.50E	-11	-6	119.00	11:32:39
102.60E	-16	-6	143.00	11:33:10
102.70E	-13	-3	143.00	11:33:52
102.80E	-9	2	148.00	11:34:33
102.90E	-9	5	161.00	11:35:28
103.00E	-15	5	157.00	11:36:19
103.10E	-17	5	139.00	11:36:58
103.20E	-17	7	146.00	11:37:32
103.30E	-15	7	123.00	11:38:10
103.40E	-17	5	125.00	11:38:48
103.50E	-14	8	90.10	11:39:22
103.60E	-9	10	101.00	11:39:57
103.70E	-16	10	97.50	11:40:23
103.80E	-13	8	97.40	11:40:53
103.90E	-15	5	119.00	11:41:20
104.00E	-14	4	124.00	11:41:50
104.10E	-19	2	119.00	11:42:20
104.20E	-24	-2	83.60	11:43:06
104.30E	-22	0	89.30	11:43:47
104.40E	-20	5	124.00	11:44:28
104.50E	-19	3	126.00	11:45:03
104.60E	-19	5	135.00	11:45:41
104.70E	-23	6	129.00	11:46:20

104.80E	-29	3	117.00	11:46:59
104.90E	-20	4	117.00	11:47:47
105.00E	-34	0	127.00	11:48:34
105.10E	-31	3	142.00	11:49:46
105.20E	-33	6	137.00	11:51:29
105.30E	-28	7	123.00	11:52:10
105.40E	-26	12	111.00	11:52:56
105.50E	-25	13	127.00	11:53:41
105.60E	-23	9	93.90	11:55:11
105.70E	-22	3	111.00	11:55:58
105.80E	-23	1	139.00	12:01:30
105.90E	-16	3	101.00	12:10:45
106.00E	-10	6	130.00	12:11:34
106.10E	-8	4	123.00	12:12:23
106.20E	-7	3	137.00	12:12:53
106.30E	1	4	109.00	12:13:20
106.40E	1	1	110.00	12:13:55
106.50E	12	3	102.00	12:14:26
106.60E	9	0	127.00	12:16:17
106.70E	19	1	109.00	12:17:43
106.80E	18	-0	128.00	12:18:13
106.80E	23	0	116.00	12:19:05
106.90E	20	-1	120.00	12:19:21
106.90E	17	-1	123.00	12:21:51
107.00E	23	0	126.00	12:22:54
107.10E	5	3	113.00	12:23:27
107.20E	-28	4	88.80	12:24:24

SDINTREX V1.6 VLF M-Field R1.4

VLF #1 24.0KHz

Ser No:705294.

Line: 107.ON Grid: 1. Job: 1. Date: 88/05/01 Operator: 1.

Station	Vert	IP	Vert	Q	Hor	Fld	Information
98.70E		92		16		119.00	15:44:45
98.80E		86		16		139.00	15:45:10
98.90E		92		21		138.00	15:45:37
99.00E		86		8		138.00	15:46:08
99.10E		47		1		203.00	15:46:50
99.20E		33		-4		177.00	15:47:13
99.30E		50		-2		171.00	15:47:36
99.40E		36		-7		154.00	15:47:56
99.50E		26		-11		189.00	15:48:20
99.60E		15		-11		195.00	15:48:43
99.70E		0		0		187.00	15:49:04
99.70E		14		-14		182.00	15:49:43
99.80E		11		-18		146.00	15:50:26
99.90E		19		-13		150.00	15:50:50
100.00E		11		-7		159.00	15:51:17
100.10E		3		-2		157.00	15:51:45
100.20E		1		-0		147.00	15:52:10
100.30E		-9		2		138.00	15:52:39
100.40E		-2		5		159.00	15:53:03
100.50E		13		6		157.00	15:54:18
100.60E		19		5		153.00	15:54:43

100.70E	22	6	116.00	15:55:08
100.80E	17	5	99.40	15:55:34
100.90E	0	2	196.00	15:56:04
101.00E	16	5	140.00	15:56:28
101.10E	5	6	146.00	15:56:50
101.20E	13	7	142.00	15:57:22
101.30E	23	6	160.00	15:57:46
101.40E	12	6	178.00	15:58:09
101.50E	19	7	170.00	15:58:36
101.60E	24	10	144.00	15:59:06
101.70E	18	7	168.00	15:59:33
101.80E	15	6	106.00	16:00:07
101.90E	9	3	135.00	16:00:29
102.00E	-2	1	185.00	16:00:47
102.10E	-10	2	138.00	16:01:06
102.20E	-4	4	171.00	16:01:27
102.30E	-17	5	157.00	16:01:48
102.40E	-34	-2	97.50	16:02:11
102.50E	-38	-6	108.00	16:02:31
102.60E	-40	-2	118.00	16:02:51
102.70E	-36	-2	131.00	16:03:18
102.80E	-32	0	122.00	16:03:45
102.90E	-16	7	115.00	16:04:10
103.00E	-23	10	134.00	16:04:38
103.10E	-22	14	103.00	16:05:13
103.20E	-21	15	108.00	16:05:43
103.30E	-13	16	125.00	16:06:17
103.40E	-15	13	124.00	16:06:44
103.50E	3	10	144.00	16:07:17
103.60E	-0	10	153.00	16:07:49
103.70E	-8	11	147.00	16:08:26
103.80E	0	16	116.00	16:09:10
103.90E	0	12	149.00	16:09:33
104.00E	-1	12	139.00	16:10:01
104.10E	-22	9	154.00	16:10:27
104.20E	-18	7	137.00	16:10:49
104.30E	-30	6	132.00	16:11:13
104.40E	-37	4	150.00	16:11:40
104.50E	-32	6	152.00	16:12:09
104.60E	-19	7	156.00	16:12:45
104.70E	-14	7	134.00	16:13:17
104.80E	-1	5	151.00	16:13:50
104.90E	-14	3	170.00	16:14:28
105.00E	-4	5	153.00	16:16:54
105.10E	0	3	113.00	16:17:26
105.20E	-15	2	108.00	16:18:14
105.30E	-5	3	140.00	16:18:36
105.40E	1	1	135.00	16:18:59
105.50E	-8	0	162.00	16:19:53
105.60E	-10	0	134.00	16:20:37
105.70E	-11	-2	143.00	16:21:26
105.80E	-13	1	131.00	16:21:49
105.90E	-14	2	123.00	16:22:09
106.00E	-12	3	121.00	16:22:30
106.10E	-10	4	120.00	16:22:50

106.20E	-6	4	126.00	16:23:11
106.30E	-2	1	123.00	16:23:35
106.40E	-3	1	118.00	16:23:53
106.50E	1	3	116.00	16:24:13
106.60E	-0	3	123.00	16:24:31
106.70E	3	3	133.00	16:24:50
106.80E	-1	-1	123.00	16:25:09
106.90E	-0	-1	125.00	16:25:34
107.00E	-4	-1	123.00	16:27:20
107.10E	-10	-2	117.00	16:27:48
107.20E	-36	-9	102.00	16:28:18
107.30E	-66	-12	90.70	16:29:39
107.40E	-103	-26	76.00	16:30:11
107.50E	-113	-31	74.50	16:30:44
107.60E	-106	-32	80.30	16:31:11
107.70E	-107	-53	66.00	16:31:44
107.80E	-94	-29	79.80	16:32:12
107.90E	-81	-37	70.90	12:38:48
107.90E	-101	-54	63.70	16:32:44
108.00E	-66	-14	83.10	12:39:26
108.10E	-61	-15	82.90	12:42:15
108.20E	-52	-10	85.40	12:42:45
108.30E	-47	-6	92.60	12:43:45
108.40E	-40	0	101.00	12:44:11
108.50E	-38	-2	98.30	12:44:35
108.60E	-31	-6	89.10	12:44:58
108.70E	-29	-10	90.10	12:45:39
108.80E	-24	-9	92.20	12:46:12
108.90E	-32	-16	80.00	12:46:49
109.00E	-23	-10	83.10	12:47:30
109.10E	-18	-0	111.00	12:46:17
109.20E	-17	1	111.00	12:49:12
109.30E	-21	-5	53.50	12:50:35
109.40E	-35	-25	50.90	12:51:09
109.50E	-39	-14	73.00	12:51:44
109.60E	-49	-12	77.10	12:52:44
109.70E	-49	-0	91.20	12:53:23
109.80E	-27	15	126.00	12:54:25
109.90E	-31	16	93.20	12:55:03
110.00E	-40	16	75.30	12:55:40
110.10E	0	0	110.00	12:56:13
110.20E	-22	16	119.00	12:57:02
110.30E	-15	17	112.00	12:57:37
110.40E	-24	15	121.00	12:58:20
110.50E	-17	17	105.00	12:59:23
110.60E	-15	14	129.00	13:00:14
110.70E	-13	11	115.00	13:00:57
110.80E	-20	8	90.90	13:01:39
110.90E	-14	10	135.00	13:02:46
111.00E	-14	8	125.00	13:03:39
111.10E	-16	9	81.10	13:04:17
111.20E	-12	10	118.00	13:06:21
111.30E	-2	16	105.00	13:06:54
111.40E	-9	12	106.00	13:07:30
111.50E	-8	12	110.00	13:08:04

111.60E	-8	14	113.00	13:08:37
111.70E	-15	10	111.00	13:09:09
111.80E	-20	3	112.00	13:09:37
111.90E	-19	5	95.50	13:10:03
112.00E	-28	0	102.00	13:10:43
112.10E	-27	7	111.00	13:11:16
112.20E	-26	10	103.00	13:11:52
112.30E	-40	5	106.00	13:12:31
112.40E	-37	8	138.00	13:13:12
112.50E	-42	10	117.00	13:13:55
112.60E	-53	4	117.00	13:14:39
112.70E	0	0	137.00	13:15:21
112.70E	-42	4	122.00	13:15:33
112.80E	-25	7	132.00	13:16:36
112.90E	-20	8	150.00	13:17:18
113.00E	-17	9	139.00	13:18:08

SCINTREX V1.6 VLF M-Field R1.4

VLF #1 24.8KHz

Ser No:705294.

Line: 108.N Grid: 1. Job: 1. Date: 88/05/01 Operator: 1.

Station	Vert	IP	Vert	Q	Hor	Fld	Information
98.80E	79	21	113.00	15:38:36			
98.90E	90	20	109.00	15:38:10			
99.00E	47	6	153.00	15:37:46			
99.10E	64	19	141.00	15:37:21			
99.20E	62	7	129.00	15:36:55			
99.30E	48	1	144.00	15:36:29			
99.40E	52	-2	156.00	15:36:09			
99.50E	37	-1	144.00	15:35:46			
99.60E	27	-1	157.00	15:35:24			
99.70E	36	-0	122.00	15:35:02			
99.80E	40	-9	104.00	15:34:39			
99.90E	26	-6	130.00	15:34:19			
100.00E	10	-6	180.00	15:33:52			
100.10E	14	-13	157.00	15:33:30			
100.20E	7	-20	141.00	15:33:08			
100.30E	4	-21	160.00	15:31:26			
100.40E	3	-17	170.00	15:31:00			
100.50E	-9	-15	190.00	15:30:28			
100.60E	0	-19	133.00	15:29:43			
100.70E	2	-8	156.00	15:29:03			
100.80E	-3	-1	158.00	15:28:39			
100.90E	-1	3	144.00	15:28:16			
101.00E	5	8	133.00	15:27:50			
101.10E	11	17	70.40	15:27:09			
101.30E	-1	7	160.00	15:24:12			
101.40E	0	5	182.00	15:22:41			
101.50E	10	8	148.00	15:22:04			
101.60E	12	7	145.00	15:21:31			
101.70E	7	7	139.00	15:21:00			
101.80E	-3	4	150.00	15:20:31			
101.90E	-14	1	158.00	15:20:03			
102.00E	0	0	135.00	15:19:24			

102.10E	-8	2	120.00	15:18:53
102.20E	-2	-2	100.00	15:18:21
102.30E	-13	-2	134.00	15:17:54
102.40E	-16	-5	122.00	15:17:24
102.50E	-14	-2	140.00	15:16:54
102.60E	-15	-15	95.20	15:16:23
102.70E	-18	-8	125.00	15:16:00
102.90E	-8	-3	138.00	15:15:08
103.00E	-9	-3	111.00	15:14:45
103.10E	-8	-0	119.00	15:14:18
103.20E	-9	1	122.00	15:13:45
103.30E	-5	5	127.00	15:13:20
103.40E	1	7	113.00	15:12:49
103.50E	-1	10	115.00	15:12:25
103.60E	4	12	128.00	15:11:49
103.70E	2	12	124.00	15:11:12
103.80E	8	15	116.00	15:10:21
103.90E	8	15	117.00	15:09:45
104.00E	8	17	108.00	15:09:13
104.10E	5	12	142.00	15:08:40
104.20E	3	12	130.00	15:07:54
104.30E	2	10	140.00	15:07:17
104.40E	-8	9	121.00	15:06:56
104.50E	2	6	126.00	15:06:29
104.60E	2	5	131.00	15:06:03
104.70E	-2	0	103.00	15:05:46
104.80E	-7	-6	105.00	15:05:24
104.90E	2	5	82.20	15:04:49
105.00E	0	5	128.00	15:04:23
105.10E	0	7	137.00	15:04:00
105.20E	14	9	121.00	15:03:42
105.30E	3	7	140.00	15:03:19
105.40E	11	13	129.00	15:03:00
105.50E	6	11	156.00	15:02:38
105.60E	0	13	132.00	15:02:13
105.70E	-5	12	106.00	15:01:46
105.80E	-9	11	134.00	15:01:21
105.90E	-14	7	139.00	15:01:00
106.00E	-15	5	153.00	15:00:40
106.10E	-17	5	155.00	15:00:20
106.20E	-12	7	160.00	14:59:57
106.30E	-12	7	152.00	14:59:13
106.40E	-11	3	153.00	14:58:38
106.50E	-5	0	145.00	14:58:00
106.60E	-9	-0	147.00	14:57:29
106.70E	-2	-1	149.00	14:56:34
107.00E	23	1	151.00	14:50:40
107.10E	29	1	161.00	14:50:07
107.20E	39	3	168.00	14:49:44
107.30E	36	4	159.00	14:49:21
107.40E	-52	33	91.70	14:48:57
107.50E	-113	14	105.00	14:48:13
107.60E	-79	-19	116.00	14:47:08
107.70E	-68	-16	118.00	14:45:59
107.80E	-51	-9	125.00	14:45:08

107.90E	-48	-8	120.00	14:44:30
108.00E	-50	-4	128.00	14:43:55
108.10E	-36	-0	125.00	14:43:10
108.20E	-76	-71	42.90	14:42:22
108.30E	-39	-1	118.00	14:41:35
108.40E	-34	3	146.00	14:41:00
108.50E	-33	2	143.00	14:40:18
108.60E	-29	-4	138.00	14:39:45
108.70E	-31	-13	115.00	14:39:31
108.80E	-34	-10	139.00	14:37:43
108.80E	-33	-12	137.00	14:37:54
108.90E	-32	-12	140.00	14:36:43
109.00E	-35	-9	146.00	14:36:05
109.10E	-39	-10	140.00	14:34:57
109.20E	-39	-10	138.00	14:33:40
109.30E	-48	-19	111.00	14:32:05
109.40E	-57	-25	103.00	14:31:22
109.50E	-54	-20	106.00	14:30:49
109.60E	-54	-21	102.00	14:30:10
109.70E	-50	-16	99.10	14:29:31
109.80E	-42	-21	86.10	14:28:49
109.90E	-43	-20	83.20	14:28:15
110.00E	-41	-25	80.60	14:27:03
110.10E	-25	-14	72.60	14:26:12
110.20E	-25	-2	91.00	14:25:34
110.30E	-23	1	95.50	14:24:56
110.40E	-25	2	93.30	14:24:29
110.50E	-35	4	99.80	14:23:46
110.60E	-17	7	116.00	14:23:22
110.70E	-25	4	109.00	14:23:00
110.80E	-23	4	110.00	14:22:19
110.90E	-26	7	114.00	14:21:53
111.00E	-18	6	98.40	14:21:30
111.10E	-29	8	114.00	14:21:07
111.20E	-21	15	125.00	14:20:33
111.30E	-16	13	136.00	14:19:51
111.40E	-7	11	145.00	14:18:54
111.50E	-6	15	108.00	14:17:59
111.60E	-5	14	96.90	14:16:34
111.70E	2	10	127.00	14:15:45
111.80E	-5	6	105.00	14:14:27
111.90E	-2	8	95.30	14:13:45
112.00E	-3	6	107.00	14:12:13
112.10E	-10	3	129.00	14:11:18
112.20E	-3	7	123.00	14:10:42
112.30E	-8	3	136.00	14:09:11
112.40E	-10	-0	122.00	14:08:02
112.50E	-5	3	124.00	14:07:29
112.60E	-7	5	126.00	14:06:24
112.70E	0	10	111.00	14:05:33
112.80E	3	6	138.00	14:05:01
112.90E	-5	0	115.00	14:04:40
113.00E	8	5	71.10	14:03:29
113.10E	-2	1	75.60	14:03:09
113.20E	2	5	90.50	14:02:39

113.30E	-0	4	102.00	14:02:20
113.40E	2	6	98.20	14:01:56
113.50E	1	3	113.00	14:00:20
113.60E	-6	5	129.00	13:59:57
113.70E	-1	1	115.00	13:59:35
113.80E	-13	1	141.00	13:59:16
113.90E	-4	1	140.00	13:58:54
114.00E	-4	-0	136.00	13:58:31
114.10E	-1	0	130.00	13:58:07
114.20E	5	3	85.90	13:57:40
114.30E	7	3	99.80	13:57:15
114.40E	0	2	101.00	13:56:36
114.50E	-3	-2	98.30	13:56:18
114.60E	-3	-1	98.80	13:55:41
114.70E	-4	-3	123.00	13:55:14
114.80E	-6	-7	114.00	13:54:56
114.90E	-4	-6	98.00	13:54:35
115.00E	-1	-3	86.30	13:53:54

SCINTREX V1.6 VLF M-Field R1.4

VLF #1 24.8KHz

Ser No:705294.

Line: 110.5N Grid: 1. Job: 1. Date: 88/08/06 Operator: 1.

Station	Vert	IP	Vert	Q	Hor	Fld	Information
104.90E		13		9		176.00	09:05:00
105.00E		18		11		143.00	09:05:30
105.10E		18		7		149.00	09:05:56
105.20E		15		4		154.00	09:06:16
105.30E		16		2		149.00	09:06:54
105.40E		12		-1		162.00	09:07:15
105.50E		12		-1		164.00	09:07:37
105.60E		15		-1		163.00	09:07:58
105.70E		18		1		171.00	09:08:21
105.80E		17		1		147.00	09:08:54
105.90E		11		-1		165.00	09:09:23
106.00E		24		-4		167.00	09:09:48
106.10E		10		-5		177.00	09:10:10
106.20E		21		-6		167.00	09:10:35
106.30E		35		-8		160.00	09:11:11
106.40E		32		-6		156.00	09:11:35
106.50E		50		-5		129.00	09:12:00
106.60E		53		-3		133.00	09:12:22
106.70E		62		-2		137.00	09:12:50
106.80E		72		2		147.00	09:13:14
106.90E		76		4		147.00	09:13:40

107.00E	49	8	148.00	09:14:04
107.10E	-28	11	158.00	09:14:35
107.20E	-65	-2	144.00	09:15:06
107.30E	-52	-11	143.00	09:15:30
107.40E	-40	-6	144.00	09:15:56
107.50E	-29	-1	141.00	09:16:18
107.60E	-17	1	153.00	09:18:22
107.70E	-12	3	157.00	09:19:02
107.80E	-4	7	134.00	09:19:29
107.90E	8	8	158.00	09:20:03
108.00E	1	9	153.00	09:20:30
108.10E	0	10	148.00	09:20:55
108.20E	4	10	132.00	09:21:26
108.30E	9	14	120.00	09:21:58
108.40E	20	17	127.00	09:22:53
108.50E	19	16	133.00	09:23:20
108.60E	23	16	145.00	09:23:46
108.70E	7	11	160.00	09:24:17
108.80E	9	11	156.00	09:24:48
108.90E	8	12	155.00	09:25:14
109.00E	13	17	105.00	09:25:44
109.10E	9	10	155.00	09:26:09
109.20E	13	10	153.00	09:26:33
109.30E	7	8	168.00	09:27:05
109.40E	4	0	168.00	09:27:31
109.50E	-0	-0	162.00	09:27:52
109.60E	0	1	165.00	09:28:18
109.70E	3	2	143.00	09:28:48
109.80E	2	3	167.00	09:29:15
109.90E	2	2	152.00	09:29:35
110.00E	2	3	160.00	09:29:58
110.10E	4	5	142.00	09:30:27
110.20E	3	0	140.00	09:30:54
110.30E	3	0	148.00	09:31:16
110.40E	-3	-0	155.00	09:31:36
110.50E	2	-1	136.00	09:32:01
110.60E	-6	-0	155.00	09:32:29
110.70E	3	0	136.00	09:32:52
110.80E	-0	-0	138.00	09:33:18
110.90E	11	-0	88.50	09:33:48
111.00E	9	-1	140.00	09:34:15
111.10E	-0	-3	153.00	09:34:44
111.20E	-9	-4	157.00	09:35:18
111.30E	-4	-6	134.00	09:35:47
111.40E	5	-6	124.00	09:36:16
111.50E	5	-4	120.00	09:36:39
111.60E	5	-3	107.00	09:37:02
111.70E	4	-0	119.00	09:37:25
111.80E	3	2	121.00	09:37:51
111.90E	25	7	93.50	09:38:15
112.00E	18	7	112.00	09:38:34
112.10E	23	11	114.00	09:38:54
112.20E	26	18	110.00	09:39:15
112.30E	31	27	105.00	09:39:38
112.40E	35	39	104.00	09:40:08

112.50E	30	30	109.00	09:40:32
112.60E	47	35	107.00	09:41:02
112.70E	38	26	124.00	09:41:28
112.80E	32	24	114.00	09:41:54
112.90E	7	15	91.20	09:42:19
113.00E	-1	9	61.80	09:42:45
113.10E	-18	-8	97.50	09:43:11
113.20E	-15	-8	126.00	09:43:36
113.30E	-18	-9	116.00	09:44:01
113.40E	-15	-7	109.00	09:44:25
113.50E	-8	-0	93.00	09:44:48
113.60E	-1	2	91.30	09:45:13
113.70E	-1	6	105.00	09:45:36
113.80E	1	6	101.00	09:46:03
113.90E	0	7	113.00	09:47:03
114.00E	4	8	103.00	09:47:31
114.10E	3	9	116.00	09:47:53
114.20E	21	14	99.30	09:48:23
114.30E	10	11	119.00	09:48:53
114.40E	4	11	126.00	09:49:29
114.50E	8	12	107.00	09:50:05
114.60E	10	11	114.00	09:50:48
114.70E	8	11	103.00	09:51:26
114.80E	11	9	103.00	09:51:58
114.90E	10	14	89.70	09:52:42
115.00E	4	17	65.40	09:53:10

SCINTREX V1.6

VLF M-Field R1.4

VLF #1 24.8KHz

Ser No:705294.

Line: 111.ON Grid: 1. Job: 1. Date: 88/08/06 Operator: 1.

Station	Vert	IP	Vert	Q	Hor	Fld	Information
105.00E	22		15		151.00	10:39:18	
105.10E	21		13		151.00	10:39:59	
105.20E	16		12		158.00	10:38:43	
105.30E	16		11		155.00	10:38:19	
105.40E	14		3		148.00	10:37:49	
105.50E	13		3		149.00	10:37:25	
105.60E	19		3		143.00	10:37:00	
105.70E	12		0		152.00	10:36:40	
105.80E	13		2		151.00	10:36:18	
105.90E	19		2		143.00	10:35:58	
106.00E	21		5		134.00	10:35:34	
106.10E	25		7		143.00	10:35:06	
106.20E	40		7		153.00	10:34:41	
106.30E	31		3		125.00	10:34:16	
106.40E	20		-4		167.00	10:33:34	
106.50E	33		-1		155.00	10:33:04	
106.60E	37		-3		141.00	10:32:34	
106.70E	43		-7		147.00	10:32:04	
106.80E	37		-7		146.00	10:31:39	
106.90E	54		-1		140.00	10:31:12	
107.00E	54		5		129.00	10:30:49	
107.10E	37		5		140.00	10:30:31	

107.20E	-28	4	129.00	10:30:10
107.30E	-58	-6	128.00	10:29:49
107.40E	-55	-12	128.00	10:29:28
107.50E	-43	-11	125.00	10:29:05
107.60E	-34	-3	134.00	10:28:43
107.70E	-23	2	131.00	10:28:12
107.80E	-15	4	148.00	10:27:45
107.90E	2	4	131.00	10:27:16
108.00E	-0	5	139.00	10:26:55
108.10E	2	7	130.00	10:26:32
108.20E	3	9	134.00	10:26:07
108.30E	9	8	128.00	10:25:46
108.40E	7	9	133.00	10:25:22
108.50E	6	11	135.00	10:24:54
108.60E	16	15	139.00	10:24:28
108.70E	19	16	126.00	10:24:05
108.80E	24	19	112.00	10:23:43
108.90E	9	16	142.00	10:23:19
109.00E	26	24	109.00	10:22:49
109.10E	26	20	128.00	10:22:29
109.20E	14	13	140.00	10:22:02
109.30E	17	14	140.00	10:21:36
109.40E	9	9	148.00	10:21:15
109.50E	13	8	113.00	10:20:44
109.60E	5	3	136.00	10:20:11
109.70E	7	4	142.00	10:19:35
109.80E	10	4	141.00	10:19:12
109.90E	5	5	138.00	10:18:47
110.00E	8	5	125.00	10:18:25
110.10E	8	6	146.00	10:17:54
110.20E	5	8	126.00	10:17:35
110.30E	7	7	147.00	10:17:15
110.40E	11	4	153.00	10:16:50
110.50E	17	3	124.00	10:16:27
110.60E	6	1	135.00	10:16:02
110.70E	1	0	137.00	10:15:19
110.80E	5	2	139.00	10:13:56
110.90E	14	3	132.00	10:13:32
111.00E	6	3	117.00	10:13:03
111.10E	6	3	133.00	10:12:41
111.20E	5	3	143.00	10:12:15
111.30E	4	1	142.00	10:11:48
111.40E	9	1	107.00	10:11:26
111.50E	9	2	117.00	10:11:02
111.60E	4	1	130.00	10:10:36
111.70E	1	0	129.00	10:10:14
111.80E	5	2	129.00	10:09:44
111.90E	3	3	121.00	10:09:25
112.00E	6	4	129.00	10:09:04
112.10E	9	7	119.00	10:08:40
112.20E	11	9	122.00	10:08:14
112.30E	10	12	118.00	10:07:45
112.40E	11	16	110.00	10:07:22
112.50E	21	17	121.00	10:06:59
112.60E	10	13	118.00	10:06:30

112.70E	12	15	125.00	10:06:06
112.80E	20	21	120.00	10:05:33
112.90E	20	16	131.00	10:05:13
113.00E	14	13	136.00	10:04:40
113.10E	8	11	134.00	10:04:30
113.20E	-4	0	126.00	10:04:11
113.30E	-13	2	126.00	10:03:50
113.40E	-23	-1	132.00	10:03:25
113.50E	-21	-2	128.00	10:03:03
113.60E	-25	-3	117.00	10:02:42
113.70E	-12	-1	112.00	10:02:24
113.80E	-15	-2	114.00	10:02:06
113.90E	41	12	110.00	10:01:29
114.00E	-0	-1	99.00	10:00:55
114.10E	-7	5	85.20	09:59:39
114.20E	-1	8	95.40	09:59:12
114.30E	-0	9	126.00	09:58:49
114.40E	4	12	122.00	09:58:29
114.50E	4	13	115.00	09:58:02
114.60E	11	12	116.00	09:57:35
114.70E	1	12	124.00	09:57:17
114.80E	3	10	110.00	09:56:54
114.90E	8	9	126.00	09:56:32
115.00E	-0	8	104.00	09:55:39

SCINTREX V1.6 VLF M-Field R1.4

VLF #1 24.8KHz

Ser No:705294.

Line: 111.5N Grid: 1. Job: 1. Date: 98/08/06 Operator: 1.

Station	Vert	IP	Vert	Q	Hor	Fld	Information
105.0E		15		6	148.00	10:46:03	
105.10E		21		7	119.00	10:47:05	
105.20E		22		5	128.00	10:47:31	
105.30E		33		7	92.60	10:48:12	
105.40E		30		6	97.80	10:48:50	
105.50E		28		5	115.00	10:49:31	
105.60E		41		5	103.00	10:49:53	
105.70E		29		5	108.00	10:50:16	
105.80E		31		7	118.00	10:50:42	
105.90E		28		4	115.00	10:51:03	
106.00E		29		2	131.00	10:51:26	
106.10E		39		3	115.00	10:52:01	
106.20E		46		7	109.00	10:52:25	
106.30E		33		6	113.00	10:53:03	
106.40E		44		1	133.00	10:53:29	
106.50E		53		6	125.00	10:53:55	
106.60E		51		7	125.00	10:54:17	
106.70E		59		6	122.00	10:54:41	
106.80E		58		10	123.00	10:55:03	
106.90E		56		9	129.00	10:55:23	
107.00E		36		8	125.00	10:55:43	
107.10E		0		4	131.00	10:56:39	
107.20E		-29		-2	134.00	10:58:11	
107.30E		-38		-7	130.00	10:58:35	

107.40E	-35	-3	125.00	10:59:06
107.50E	-26	-4	131.00	11:00:01
107.60E	-22	-4	125.00	11:00:25
107.70E	-15	-0	123.00	11:01:06
107.80E	-9	1	131.00	11:01:34
107.90E	-12	5	137.00	11:01:55
108.00E	1	7	125.00	11:02:23
108.10E	4	7	114.00	11:02:51
108.20E	-0	9	123.00	11:03:15
108.30E	3	4	125.00	11:05:53
108.40E	10	7	99.90	11:06:14
108.50E	-6	3	107.00	11:06:36
108.60E	12	9	129.00	11:06:59
108.70E	10	10	133.00	11:07:21
108.80E	18	14	96.60	11:07:45
108.90E	13	14	96.20	11:08:18
109.00E	20	18	101.00	11:08:50
109.10E	11	17	113.00	11:09:22
109.20E	21	17	119.00	11:09:48
109.30E	10	12	140.00	11:10:18
109.40E	15	13	124.00	11:10:40
109.50E	14	15	116.00	11:11:08
109.60E	13	14	125.00	11:11:41
109.70E	15	12	128.00	11:12:06
109.80E	12	10	132.00	11:12:30
109.90E	12	8	126.00	11:12:52
110.00E	6	5	132.00	11:13:16
110.10E	12	8	126.00	11:13:44
110.20E	-3	9	143.00	11:14:25
110.30E	11	13	104.00	11:14:59
110.40E	9	8	136.00	11:15:20
110.50E	5	2	129.00	11:15:42
110.60E	4	2	126.00	11:16:08
110.70E	6	3	136.00	11:16:32
110.80E	2	3	129.00	11:16:52
110.90E	1	4	122.00	11:17:44
111.00E	6	7	129.00	11:18:07
111.10E	2	2	120.00	11:18:41
111.20E	3	3	132.00	11:19:09
111.30E	2	3	137.00	11:19:39
111.40E	12	5	101.00	11:20:05
111.50E	4	6	126.00	11:20:33
111.60E	14	6	99.50	11:20:59
111.70E	3	4	127.00	11:21:25
111.80E	7	6	129.00	11:21:49
111.90E	11	6	130.00	11:22:16
112.00E	6	7	142.00	11:22:50
112.10E	20	17	109.00	11:23:23
112.20E	14	15	108.00	11:24:11
112.30E	9	13	123.00	11:24:40
112.40E	11	11	137.00	11:25:02
112.50E	9	14	129.00	11:25:23
112.60E	12	14	109.00	11:25:48
112.70E	-2	13	110.00	11:26:09
112.80E	13	14	116.00	11:26:30

112.90E	5	14	134.00	11:26:52
113.00E	13	12	137.00	11:27:12
113.10E	6	12	136.00	11:27:34
113.20E	9	14	136.00	11:28:01
113.30E	4	12	152.00	11:28:24
113.40E	9	12	144.00	11:28:48
113.50E	-3	10	150.00	11:29:08
113.60E	-6	10	138.00	11:29:30
113.70E	-10	8	133.00	11:29:53
113.80E	-13	4	142.00	11:30:28
113.90E	-17	0	137.00	11:30:47
114.00E	-24	-1	139.00	11:31:12
114.10E	-10	0	110.00	11:31:42
114.20E	-6	3	98.50	11:32:12
114.30E	6	8	100.00	11:32:35
114.40E	1	12	124.00	11:33:05
114.50E	-1	14	108.00	11:33:28
114.60E	4	16	119.00	11:33:53
114.70E	10	20	111.00	11:34:17
114.80E	11	21	112.00	11:34:59
114.90E	1	14	152.00	11:35:30
115.00E	0	12	164.00	11:36:02

SCINTREX V1.6 VLF M-Field R1.4

VLF #1 24.8KHz

Ser No:705294.

Line: 112.0N Grid: 1. Job: 1. Date: 88/08/06 Operator: 1.

Station	Vert	IP	Vert	Q	Hor	Fld	Information
104.50E	16		10		112.00	12:18:51	
104.60E	13		8		127.00	12:18:30	
104.70E	16		9		127.00	12:18:09	
104.80E	17		9		127.00	12:17:51	
104.90E	33		12		106.00	12:17:29	
105.00E	23		14		113.00	12:17:11	
105.10E	32		7		116.00	12:16:47	
105.20E	27		4		115.00	12:16:24	
105.30E	14		10		108.00	12:15:57	
105.40E	10		3		109.00	12:15:26	
105.50E	32		9		86.40	12:14:54	
105.60E	24		4		107.00	12:14:30	
105.70E	17		3		107.00	12:14:13	
105.80E	16		1		118.00	12:13:54	
105.90E	17		-1		123.00	12:13:34	
106.00E	7		-2		120.00	12:13:11	
106.10E	21		0		110.00	12:12:44	
106.20E	13		-0		118.00	12:12:22	
106.30E	29		1		126.00	12:12:03	
106.40E	29		-0		126.00	12:11:42	
106.50E	29		-0		120.00	12:11:16	
106.60E	40		-0		118.00	12:10:53	
106.70E	35		1		113.00	12:10:34	
106.80E	52		10		108.00	12:10:13	
106.90E	67		12		106.00	12:09:41	
107.00E	50		10		119.00	12:09:16	

107.10E	1	9	123.00	12:08:51
107.20E	-22	9	125.00	12:08:31
107.30E	-37	-5	127.00	12:08:12
107.40E	-35	-7	130.00	12:07:49
107.50E	-24	-9	129.00	12:07:30
107.60E	-15	-1	117.00	12:07:11
107.70E	-8	2	126.00	12:06:48
107.80E	-11	9	128.00	12:06:27
107.90E	-10	2	134.00	12:06:07
108.00E	-16	4	137.00	12:05:44
108.10E	6	9	109.00	12:05:20
108.20E	5	10	111.00	12:04:58
108.30E	6	10	142.00	12:04:36
108.40E	6	10	123.00	12:03:54
108.50E	3	5	127.00	12:03:29
108.60E	5	7	130.00	12:02:55
108.70E	14	10	124.00	12:02:34
108.80E	11	12	111.00	12:02:13
108.90E	21	13	112.00	12:01:53
109.00E	0	13	108.00	12:01:31
109.10E	4	12	121.00	12:01:09
109.20E	9	16	94.90	12:00:40
109.30E	17	17	93.20	12:00:06
109.40E	17	13	110.00	11:59:44
109.50E	10	13	108.00	11:59:20
109.60E	8	14	101.00	11:58:51
109.70E	9	13	118.00	11:58:24
109.80E	5	13	121.00	11:58:03
109.90E	13	12	118.00	11:57:41
110.00E	15	11	121.00	11:57:11
110.10E	14	10	146.00	11:56:49
110.20E	12	11	141.00	11:56:29
110.30E	15	12	128.00	11:56:09
110.40E	6	9	143.00	11:55:53
110.50E	14	17	118.00	11:55:24
110.60E	17	15	129.00	11:55:01
110.70E	7	9	138.00	11:54:35
110.80E	8	9	134.00	11:54:07
110.90E	11	11	125.00	11:53:42
111.00E	1	13	114.00	11:53:19
111.10E	1	8	129.00	11:52:59
111.20E	10	9	119.00	11:52:37
111.30E	-3	8	129.00	11:52:14
111.40E	5	10	123.00	11:51:55
111.50E	7	11	123.00	11:51:32
111.60E	8	12	123.00	11:51:10
111.70E	6	12	125.00	11:50:45
111.80E	9	10	129.00	11:50:25
111.90E	8	13	127.00	11:50:04
112.00E	8	15	137.00	11:49:37
112.10E	5	14	148.00	11:49:07
112.20E	19	18	134.00	11:48:33
112.30E	19	18	137.00	11:48:14
112.40E	26	10	132.00	11:47:53
112.50E	12	15	126.00	11:47:32

112.60E	22	14	129.00	11:47:12
112.70E	10	14	116.00	11:46:45
112.80E	16	14	120.00	11:46:25
112.90E	14	10	133.00	11:46:07
113.00E	21	12	118.00	11:45:36
113.10E	5	14	107.00	11:45:14
113.20E	12	14	111.00	11:44:55
113.30E	24	16	112.00	11:44:35
113.40E	13	15	115.00	11:44:15
113.50E	13	17	119.00	11:43:53
113.60E	6	13	127.00	11:43:32
113.70E	5	14	125.00	11:43:11
113.80E	-0	13	113.00	11:42:26
113.80E	1	12	112.00	11:42:48
113.90E	0	11	133.00	11:42:03
114.00E	9	11	130.00	11:41:35
114.10E	0	10	132.00	11:41:12
114.20E	-0	11	146.00	11:40:48
114.30E	-1	11	146.00	11:40:31
114.40E	1	14	134.00	11:40:12
114.50E	11	14	134.00	11:39:49
114.60E	4	15	137.00	11:39:20
114.70E	15	26	131.00	11:38:39
114.70E	12	21	121.00	11:38:58
114.80E	26	30	124.00	11:38:19
114.90E	20	24	134.00	11:37:53
115.00E	11	17	118.00	11:37:36

SCINTREX V1.6 VLF M-Field R1.4

VLF #1 24.8KHz

Ser No:705294.

Line: 112.5N Grid:

1. Job:

1. Date: 88/08/05 Operator:

1.

Station	Vert	IP	Vert	Q	Hor	Flt	Information
102.10E	33	31			91.40		12:25:52
102.20E	19	15			130.00		12:26:13
102.30E	16	13			123.00		12:26:39
102.40E	25	17			88.60		12:27:10
102.50E	9	9			120.00		12:27:39
102.60E	6	11			112.00		12:28:02
102.70E	6	7			111.00		12:28:25
102.80E	2	4			100.00		12:28:50
102.90E	-3	4			94.40		12:29:17
103.00E	9	1			95.90		12:29:47
103.10E	4	5			102.00		12:30:15
103.20E	-1	-1			122.00		12:30:44
103.30E	3	1			123.00		12:31:09
103.40E	5	0			111.00		12:31:38
103.50E	5	1			130.00		12:32:04
103.60E	13	3			112.00		12:32:33
103.70E	1	-0			104.00		12:32:58
103.80E	-8	-1			145.00		12:33:20
103.90E	6	-5			123.00		12:33:42
104.00E	-1	-5			117.00		12:34:34
104.10E	7	1			117.00		12:35:13

104.20E	8	2	117.00	12:35:42
104.30E	12	4	130.00	12:36:13
104.40E	9	4	125.00	12:36:35
104.50E	10	5	131.00	12:37:08
104.60E	21	9	98.90	12:38:20
104.70E	20	11	106.00	12:38:43
104.80E	12	6	123.00	12:39:12
104.90E	26	12	116.00	12:39:33
105.00E	12	5	134.00	12:39:56
105.10E	12	5	129.00	12:40:22
105.20E	20	8	114.00	12:40:45
105.30E	17	5	112.00	12:41:10
105.40E	27	6	83.10	12:41:38
105.50E	32	10	82.60	12:42:06
105.60E	37	13	87.90	12:42:27
105.70E	31	15	102.00	12:42:53
105.80E	26	8	121.00	12:43:17
105.90E	25	10	118.00	12:43:40
106.00E	34	1	116.00	12:44:04
106.10E	14	-4	111.00	12:44:38
106.20E	18	-3	120.00	12:45:02
106.30E	15	-2	126.00	12:45:23
106.40E	15	-2	131.00	12:45:43
106.50E	28	-2	128.00	12:46:10
106.60E	37	-0	125.00	12:46:32
106.70E	33	-5	127.00	12:46:56
106.80E	40	-5	112.00	12:47:24
106.90E	47	4	110.00	12:47:49
107.00E	52	7	109.00	12:48:12
107.10E	36	12	116.00	12:48:33
107.20E	-11	8	121.00	12:48:59
107.30E	-46	-5	114.00	12:49:25
107.40E	-45	-8	115.00	12:49:45
107.50E	-34	-3	118.00	12:50:15
107.60E	-23	-0	117.00	12:51:16
107.70E	-18	0	123.00	12:51:43
107.80E	-6	6	114.00	12:52:09
107.90E	-3	7	112.00	12:52:29
108.00E	3	11	107.00	12:52:58
108.10E	10	11	120.00	12:53:20
108.20E	8	12	129.00	12:53:49
108.30E	21	16	116.00	12:54:16
108.40E	21	23	102.00	12:54:56
108.50E	15	18	90.50	12:55:22
108.60E	8	12	128.00	12:55:48
108.70E	10	18	108.00	12:56:15
108.80E	0	15	108.00	12:56:43
108.90E	-5	17	123.00	12:57:06
109.00E	2	18	112.00	12:57:27
109.10E	-11	9	103.00	12:58:01
109.20E	-25	0	112.00	12:58:39
109.30E	-23	4	107.00	12:59:28
109.40E	-5	11	94.70	13:00:05
109.50E	-7	12	110.00	13:00:30
109.60E	2	13	118.00	13:00:53

109.70E	-2	12	120.00	13:01:28
109.80E	8	10	97.90	13:01:57
109.90E	15	14	116.00	13:02:23
110.00E	4	14	113.00	13:02:57
110.10E	6	14	115.00	13:03:26
110.20E	5	13	123.00	13:03:52
110.30E	16	17	111.00	13:04:29
110.40E	15	19	99.80	13:04:57
110.50E	20	19	111.00	13:05:20
110.60E	17	28	80.70	13:06:03
110.70E	13	26	94.70	13:06:34
110.80E	11	17	112.00	13:07:06
110.90E	11	16	116.00	13:07:30
111.00E	-4	11	106.00	13:07:58
111.10E	-7	7	95.10	13:08:21
111.20E	-8	9	93.00	13:08:50
111.30E	-6	10	115.00	13:09:14
111.40E	-10	11	107.00	13:09:39
111.50E	-3	11	97.60	13:10:05
111.60E	-6	13	98.10	13:10:32
111.70E	-5	13	109.00	13:11:07
111.80E	-3	17	107.00	13:11:47
111.90E	-0	20	104.00	13:12:11
112.00E	2	25	103.00	13:12:47
112.10E	9	29	98.90	13:13:12
112.20E	14	29	109.00	13:13:43
112.30E	29	27	109.00	13:14:06
112.40E	17	22	124.00	13:14:27
112.50E	19	21	114.00	13:14:48
112.60E	8	19	122.00	13:15:08
112.70E	21	16	119.00	13:15:31
112.80E	26	16	116.00	13:15:55
112.90E	23	14	122.00	13:16:20
113.00E	18	12	139.00	13:16:46
113.10E	11	11	142.00	13:17:09
113.20E	7	14	123.00	13:17:32
113.30E	15	17	110.00	13:17:55
113.40E	13	15	124.00	13:18:19
113.50E	11	15	128.00	13:18:47
113.60E	9	15	139.00	13:19:10
113.70E	11	15	120.00	13:19:32
113.80E	-1	12	145.00	13:19:55
113.90E	-10	9	135.00	13:20:16
114.00E	-18	5	115.00	13:20:42
114.10E	-23	13	40.00	13:21:12
114.20E	-9	16	75.60	13:21:40
114.30E	-9	16	114.00	13:22:43
114.40E	-1	25	75.90	13:23:29
114.50E	12	21	105.00	13:23:51
114.60E	-2	22	123.00	13:24:22
114.70E	6	29	104.00	13:24:47
114.80E	20	21	136.00	13:25:17
114.90E	3	18	149.00	13:25:40
115.00E	-1	14	159.00	13:26:06

SCINTREX V1.6

VLF H-Field R1.4

VLF #1 24.031z

Ser No:705294.

Line: 113.ON Grid: 1. Job: 1. Date: 88/03/06 Operator: 1.

Station	Vert	IP	Vert	Q	Hor	Fld	Information
102.80E		2		7		104.00	14:31:00
102.90E		10		7		141.00	14:30:00
103.00E		8		4		139.00	14:30:18
103.10E		12		1		117.00	14:29:59
103.20E		10		-0		134.00	14:29:31
103.30E		11		-3		121.00	14:29:03
103.40E		8		-3		140.00	14:28:43
103.50E		9		-4		116.00	14:28:17
103.60E		10		-4		110.00	14:27:51
103.70E		9		-3		126.00	14:27:21
103.80E		15		-2		111.00	14:26:57
103.90E		2		-4		127.00	14:26:31
104.00E		5		-2		110.00	14:24:33
104.10E		4		0		110.00	14:24:09
104.20E		5		2		130.00	14:23:35
104.30E		11		3		116.00	14:23:16
104.40E		13		4		132.00	14:22:50
104.50E		19		6		118.00	14:22:29
104.60E		28		11		94.80	14:22:07
104.70E		31		16		85.40	14:21:43
104.80E		24		12		109.00	14:21:19
104.90E		9		12		123.00	14:20:52
105.00E		28		8		114.00	14:20:19
105.10E		19		4		118.00	14:19:32
105.20E		5		1		130.00	14:19:32
105.30E		5		-0		142.00	14:18:59
105.40E		9		0		139.00	14:18:30
105.50E		21		-4		110.00	14:18:03
105.60E		12		-5		107.00	14:17:36
105.70E		17		-0		107.00	14:16:43
105.80E		22		7		115.00	14:16:12
105.90E		27		4		122.00	14:15:45
106.00E		35		6		121.00	14:15:18
106.10E		28		10		117.00	14:14:42
106.20E		42		11		100.00	14:14:11
106.30E		36		7		116.00	14:13:37
106.40E		46		10		102.00	14:13:11
106.50E		53		13		101.00	14:12:32
106.60E		47		9		114.00	14:12:03
106.70E		60		9		110.00	14:11:33
106.80E		48		5		123.00	14:11:05
106.90E		27		3		120.00	14:10:41
107.00E		33		6		120.00	14:10:16
107.10E		19		8		111.00	14:09:49
107.20E		-15		8		100.00	14:09:22
107.30E		-44		-0		106.00	14:09:02
107.40E		-52		-6		103.00	14:08:43
107.50E		-37		-2		108.00	14:08:08
107.60E		-39		1		109.00	14:06:22

107.70E	-31	4	109.00	14:05:57
107.80E	-20	7	105.00	14:05:22
107.90E	-23	9	96.00	14:04:49
108.00E	-13	12	101.00	14:04:25
108.10E	-10	13	103.00	14:03:58
108.20E	7	17	103.00	14:03:27
108.30E	-0	19	106.00	14:03:06
108.40E	5	27	95.30	14:02:39
108.50E	-5	24	112.00	14:02:16
108.60E	-0	21	120.00	14:01:45
108.70E	-7	18	133.00	14:00:29
108.80E	2	17	124.00	13:59:43
108.90E	3	16	123.00	13:59:06
109.00E	13	18	110.00	13:56:34
109.10E	3	15	119.00	13:56:06
109.20E	-2	12	134.00	13:55:31
109.30E	-5	14	97.00	13:55:10
109.40E	-14	10	130.00	13:54:44
109.50E	-26	1	111.00	13:54:23
109.60E	-24	5	108.00	13:53:57
109.70E	-21	9	97.30	13:53:19
109.80E	-24	13	91.30	13:52:51
109.90E	-15	15	103.00	13:52:28
110.00E	1	19	103.00	13:52:10
110.10E	-6	22	89.80	13:51:34
110.20E	-2	22	99.50	13:51:09
110.30E	10	26	91.10	13:50:39
110.40E	1	24	100.00	13:50:17
110.50E	-9	27	95.50	13:49:44
110.60E	1	32	98.90	13:49:18
110.70E	-5	28	99.90	13:48:53
110.80E	9	33	102.00	13:48:26
110.90E	8	17	102.00	13:48:05
111.00E	12	25	85.30	13:47:41
111.10E	13	18	112.00	13:47:05
111.20E	1	13	116.00	13:46:44
111.30E	4	12	121.00	13:46:22
111.40E	15	20	113.00	13:45:41
111.50E	6	10	112.00	13:45:21
111.60E	6	12	112.00	13:44:53
111.70E	3	13	123.00	13:44:15
111.80E	-0	9	112.00	13:43:43
111.90E	6	13	98.20	13:42:52
112.00E	1	12	123.00	13:42:08
112.10E	6	13	127.00	13:41:44
112.20E	-1	14	123.00	13:41:23
112.30E	-2	13	122.00	13:40:56
112.40E	4	16	138.00	13:40:34
112.50E	7	18	115.00	13:40:12
112.60E	4	16	123.00	13:39:51
112.70E	7	14	120.00	13:39:32
112.80E	10	14	118.00	13:39:11
112.90E	6	13	117.00	13:38:51
113.00E	10	13	118.00	13:38:28
113.10E	11	12	127.00	13:38:05

113.20E	13	12	123.00	13:37:45
113.30E	11	11	124.00	13:37:24
113.40E	13	10	122.00	13:37:04
113.50E	14	10	121.00	13:36:43
113.60E	18	9	125.00	13:36:17
113.70E	14	13	125.00	13:35:57
113.80E	9	12	141.00	13:34:48
113.90E	12	17	119.00	13:34:15
114.00E	11	14	140.00	13:33:49
114.10E	12	16	125.00	13:33:27
114.20E	10	16	138.00	13:32:58
114.30E	12	16	133.00	13:32:36
114.40E	18	20	119.00	13:32:04
114.50E	21	25	105.00	13:31:38
114.60E	8	26	83.40	13:31:10
114.70E	18	18	114.00	13:30:42
114.80E	17	17	109.00	13:29:11
114.90E	18	20	98.00	13:28:50
115.00E	17	18	113.00	13:28:27

SCINTREX V1.6 VLF M-Field R1.4

VLF #1 24.8KHz

Ser No:705294.

Line: 113.5N Grid: 1. Job: 1. Date: 88/03/06 Operator: 1.

Station	Vert	IP	Vert	Q	Hor	Fld	Information
102.50E	34	17			113.00	14:35:30	
102.60E	29	11			117.00	14:35:55	
102.70E	38	18			93.60	14:37:28	
102.80E	25	6			108.00	14:37:50	
102.90E	47	21			72.70	14:38:15	
103.00E	17	3			140.00	14:38:49	
103.10E	10	-1			132.00	14:39:13	
103.20E	11	-1			144.00	14:39:34	
103.30E	11	-2			149.00	14:40:21	
103.40E	16	-1			142.00	14:40:57	
103.50E	24	0			122.00	14:41:41	
103.60E	16	-1			125.00	14:42:10	
103.70E	10	-1			145.00	14:43:09	
103.80E	34	3			88.80	14:43:43	
103.90E	1	-2			139.00	14:44:26	
104.00E	-8	-3			150.00	14:45:35	
104.10E	-3	-0			133.00	14:47:13	
104.20E	3	0			130.00	14:48:02	
104.30E	3	0			139.00	14:48:26	
104.40E	12	3			120.00	14:48:49	
104.50E	9	3			144.00	14:49:18	
104.60E	25	7			105.00	14:49:47	
104.70E	18	7			119.00	14:50:14	
104.80E	24	10			111.00	14:50:41	
104.90E	26	17			109.00	14:51:28	
105.00E	25	15			121.00	14:51:48	
105.10E	13	10			142.00	14:52:23	
105.20E	14	12			121.00	14:52:50	
105.30E	25	7			105.00	14:53:32	

105.40E	27	5	119.00	14:53:56
105.50E	22	10	124.00	14:54:40
105.60E	19	13	122.00	14:55:00
105.70E	32	17	118.00	14:55:04
105.80E	31	9	111.00	14:57:49
105.90E	24	6	115.00	14:58:15
106.00E	29	5	101.00	14:58:53
106.10E	31	7	111.00	14:59:28
106.20E	29	9	122.00	14:59:34
106.30E	33	8	120.00	15:00:21
106.40E	38	7	110.00	15:00:47
106.50E	33	7	120.00	15:01:10
106.60E	55	14	98.70	15:01:46
106.70E	48	15	115.00	15:02:18
106.80E	63	15	114.00	15:02:53
106.90E	85	20	80.70	15:03:52
107.00E	5	11	121.00	15:07:16
107.10E	-7	12	118.00	15:07:40
107.20E	-10	11	123.00	15:08:03
107.30E	-32	12	120.00	15:08:23
107.40E	-46	7	122.00	15:09:31
107.50E	-71	-0	109.00	15:11:00
107.60E	-70	-0	99.70	15:11:26
107.70E	-46	2	101.00	15:11:54
107.80E	-58	4	125.00	15:12:28
107.90E	-50	6	84.50	15:13:19
108.00E	-28	10	100.00	15:14:30
108.10E	-25	8	125.00	15:15:07
108.20E	-17	12	124.00	15:16:43
108.30E	-10	15	119.00	15:17:44
108.40E	-1	19	126.00	15:18:24
108.50E	0	25	95.10	15:18:57
108.60E	5	18	136.00	15:19:31
108.70E	8	14	129.00	15:20:01
108.80E	7	5	143.00	15:20:32
108.90E	13	2	158.00	15:21:09
109.00E	3	1	106.00	15:21:38
109.10E	3	3	159.00	15:21:58
109.20E	4	9	147.00	15:22:19
109.30E	4	11	158.00	15:22:43
109.40E	0	12	159.00	15:23:03
109.50E	-4	9	165.00	15:23:33
109.60E	-16	8	180.00	15:24:02
109.70E	-28	5	146.00	15:24:43
109.80E	-43	5	85.10	15:25:42
109.90E	-40	10	114.00	15:26:07
110.00E	-26	17	127.00	15:26:30
110.10E	-27	21	143.00	15:27:20
110.20E	-25	23	153.00	15:27:43
110.30E	-27	25	156.00	15:28:03
110.40E	-15	27	154.00	15:28:56
110.50E	-12	23	142.00	15:29:32
110.60E	-20	14	124.00	15:30:00
110.70E	-9	10	142.00	15:30:29
110.80E	-3	6	122.00	15:30:54

110.90E	-6	5	131.00	15:31:19
111.00E	-7	0	124.00	15:31:46
111.10E	-9	1	132.00	15:32:10
111.20E	-8	-0	118.00	15:32:36
111.30E	-6	0	117.00	15:33:10
111.40E	1	3	132.00	15:33:39
111.50E	-0	1	115.00	15:34:03
111.60E	14	4	110.00	15:34:25
111.70E	2	4	116.00	15:34:43
111.80E	4	4	127.00	15:35:21
111.90E	-6	4	105.00	15:35:52
112.00E	7	7	101.00	15:36:17
112.10E	-6	5	130.00	15:36:35
112.20E	1	9	123.00	15:36:57
112.30E	0	9	123.00	15:37:24
112.40E	-1	5	110.00	15:37:57
112.50E	-3	7	115.00	15:38:23
112.60E	0	6	115.00	15:38:53
112.70E	2	13	118.00	15:39:23
112.80E	15	14	123.00	15:39:49
112.90E	21	15	126.00	15:40:20
113.00E	7	12	133.00	15:40:40
113.10E	14	12	118.00	15:41:03
113.20E	8	10	127.00	15:41:25
113.30E	13	9	124.00	15:41:46
113.40E	17	13	121.00	15:42:10
113.50E	24	14	102.00	15:42:34
113.60E	17	9	123.00	15:42:59
113.70E	12	9	135.00	15:43:24
113.80E	14	9	122.00	15:43:52
113.90E	9	9	140.00	15:44:20
114.00E	7	9	144.00	15:44:57
114.10E	8	7	135.00	15:53:55
114.20E	8	9	132.00	15:54:27
114.30E	7	9	133.00	15:55:12
114.40E	10	11	119.00	15:55:46
114.50E	15	12	107.00	15:56:15
114.60E	14	13	100.00	15:56:44
114.70E	6	5	147.00	15:57:21
114.80E	13	6	134.00	15:57:45
114.90E	13	8	126.00	15:58:29
115.00E	29	17	87.70	16:00:11

SCINTREX V1.6

VLF M Field R1.1

VLF #1 24.0MHz

Ser No:705294.

Line: 114.ON Grid:

1. Job:

1. Date: 88/08/07

Operator:

1.

Station	Vert	IP	Vert	Q	Hor	Fld	Information
102.10E		30		16		132.00	10:44:02
102.20E		33		15		132.00	10:43:30
102.30E		34		17		123.00	10:43:06
102.40E		31		11		124.00	10:42:39
102.50E		44		17		117.00	10:41:59
102.60E		43		15		132.00	10:41:33
102.70E		30		14		132.00	10:41:00
102.80E		23		6		149.00	10:40:45
102.90E		33		9		119.00	10:40:10
103.00E		24		2		126.00	10:39:46
103.10E		20		-0		135.00	10:39:25
103.20E		16		-1		132.00	10:38:52
103.30E		14		-4		133.00	10:38:23
103.40E		14		-3		139.00	10:38:02
103.50E		15		-2		146.00	10:37:33
103.60E		9		-1		164.00	10:36:35
103.70E		10		-5		140.00	10:35:50
103.80E		9		-5		113.00	10:35:19
103.90E		1		-6		116.00	10:34:53
104.00E		7		-2		106.00	10:34:05
104.10E		5		0		141.00	10:33:30
104.20E		13		5		123.00	10:32:56
104.30E		8		4		143.00	10:31:51
104.40E		16		5		134.00	10:31:13
104.50E		9		1		145.00	10:30:44
104.60E		17		3		127.00	10:30:18
104.70E		22		4		133.00	10:29:49
104.80E		13		4		141.00	10:29:26
104.90E		20		7		129.00	10:28:57
105.00E		27		13		127.00	10:28:28
105.10E		16		6		130.00	10:28:02
105.20E		16		7		111.00	10:27:15
105.30E		15		2		125.00	10:26:38
105.40E		25		5		104.00	10:26:05
105.50E		20		7		117.00	10:25:27
105.60E		39		17		73.90	10:24:50
105.70E		18		7		144.00	10:24:18
105.80E		23		8		133.00	10:23:47
105.90E		14		7		141.00	10:23:23
106.00E		16		5		121.00	10:22:22
106.10E		32		6		106.00	10:21:10
106.20E		36		7		101.00	10:20:38
106.30E		25		6		116.00	10:20:00
106.40E		29		4		103.00	10:19:30
106.50E		22		4		120.00	10:18:56
106.60E		23		4		133.00	10:18:39
106.70E		23		8		124.00	10:17:06
106.70E		31		8		109.00	10:17:49
106.80E		27		7		123.00	10:18:10

106.90E	31	7	132.00	10:12:42
107.00E	38	6	136.00	10:12:15
107.10E	32	4	138.00	10:11:46
107.20E	16	3	157.00	10:11:03
107.30E	-19	3	164.00	10:10:30
107.40E	-35	-0	165.00	10:09:50
107.50E	-51	-0	141.00	10:09:03
107.60E	-41	1	149.00	10:08:27
107.70E	-28	6	145.00	10:07:22
107.80E	-33	6	140.00	10:06:53
107.90E	-19	8	153.00	10:06:28
108.00E	-16	10	148.00	10:06:00
108.10E	-9	11	147.00	10:05:37
108.20E	3	11	159.00	10:05:10
108.30E	-5	9	168.00	10:04:46
108.40E	2	10	131.00	10:03:47
108.50E	0	8	159.00	10:02:54
108.60E	8	9	133.00	10:02:27
108.70E	5	7	150.00	10:01:59
108.80E	11	8	149.00	10:01:28
108.90E	5	8	134.00	10:01:04
109.00E	13	6	147.00	10:00:37
109.10E	14	4	142.00	10:00:12
109.20E	11	5	167.00	09:59:46
109.30E	12	6	159.00	09:59:22
109.40E	15	7	157.00	09:58:53
109.50E	2	7	166.00	09:58:29
109.60E	6	8	172.00	09:58:04
109.70E	1	9	162.00	09:57:37
109.80E	2	8	183.00	09:57:16
109.90E	6	8	177.00	09:56:44
110.00E	3	8	209.00	09:56:18
110.10E	1	7	195.00	09:55:47
110.20E	0	8	190.00	09:55:16
110.30E	4	10	175.00	09:54:42
110.40E	10	11	153.00	09:54:20
110.50E	15	10	144.00	09:53:53
110.60E	14	13	107.00	09:53:16
110.70E	9	8	150.00	09:52:47
110.80E	9	9	114.00	09:52:23
110.90E	7	4	133.00	09:51:52
111.00E	10	0	145.00	09:51:27
111.10E	5	-0	163.00	09:51:01
111.20E	0	-1	147.00	09:50:36
111.30E	-10	-3	153.00	09:50:00
111.40E	3	0	125.00	09:49:27
111.50E	-6	-2	154.00	09:49:02
111.60E	-9	-4	136.00	09:48:38
111.70E	-14	-5	129.00	09:48:13
111.80E	-16	-5	136.00	09:47:45
111.90E	-14	-5	139.00	09:47:20
112.00E	-16	-7	116.00	09:46:49
112.10E	-16	-5	114.00	09:46:15
112.20E	-15	-4	106.00	09:45:47
112.30E	-10	-0	97.00	09:45:19

112.40E	-14	0	123.00	09:44:55
112.50E	-12	-0	99.80	09:44:34
112.60E	-6	4	93.60	09:44:11
112.70E	-4	8	105.00	09:43:49
112.80E	-4	11	132.00	09:43:12
112.90E	1	10	126.00	09:42:46
113.00E	7	9	136.00	09:41:39
113.10E	19	14	111.00	09:40:19
113.20E	14	12	111.00	09:39:52
113.30E	15	8	137.00	09:39:30
113.40E	17	9	129.00	09:38:56
113.50E	30	10	112.00	09:38:31
113.60E	11	8	141.00	09:37:18
113.70E	14	11	117.00	09:36:50
113.80E	16	8	127.00	09:36:22
113.90E	8	6	138.00	09:35:46
114.00E	12	6	145.00	09:35:20
114.10E	16	5	153.00	09:34:50
114.20E	15	5	141.00	09:34:23
114.30E	15	6	136.00	09:33:59
114.40E	16	6	131.00	09:33:22
114.50E	18	6	147.00	09:32:57
114.60E	11	5	141.00	09:32:24
114.70E	14	6	142.00	09:31:49
114.80E	14	6	153.00	09:30:33
114.90E	18	8	147.00	09:29:33
115.00E	16	6	153.00	09:29:13

SCINTREX V1.0 VLF M-Field R1.4

VLF #1 24.0KHz

Seq No:705294.

Line: 114.5N Grid: 1. Job: 1. Date: 89/08/07 Operator: 1.

Station	Vert	IP	Vert	0	Hor	Fld	Information
102.20E		36		10		125.00	10:51:55
102.30E		43		13		131.00	10:52:16
102.40E		47		19		110.00	10:52:40
102.50E		36		10		119.00	10:53:12
102.60E		77		57		66.30	10:53:46
102.70E		75		120		46.40	10:54:17
102.80E		34		9		146.00	10:54:57
102.90E		21		2		173.00	10:55:31
103.00E		22		1		165.00	10:56:00
103.10E		16		0		161.00	10:56:27
103.20E		19		-0		151.00	10:56:54
103.30E		22		-1		136.00	10:57:18
103.40E		20		-1		151.00	10:57:41
103.50E		20		-1		136.00	10:58:09
103.60E		17		-1		130.00	10:58:39
103.70E		10		-4		161.00	10:59:11
103.80E		9		-3		144.00	10:59:30
103.90E		11		-3		127.00	11:00:06
104.00E		0		-7		125.00	11:00:46
104.10E		7		-4		105.00	11:01:22
104.20E		4		-0		123.00	11:01:52

104.30E	5	3	132.00	11:02:31
104.40E	10	6	128.00	11:02:57
104.50E	2	5	122.00	11:03:25
104.60E	17	9	130.00	11:03:57
104.70E	18	7	125.00	11:04:30
104.80E	15	3	124.00	11:05:02
104.90E	20	4	138.00	11:05:32
105.00E	27	10	122.00	11:06:01
105.10E	16	5	131.00	11:06:40
105.20E	15	4	118.00	11:07:09
105.30E	15	4	145.00	11:07:38
105.40E	13	2	123.00	11:08:09
105.50E	20	2	139.00	11:08:36
105.60E	25	8	96.00	11:09:08
105.70E	11	6	145.00	11:09:53
105.80E	19	12	99.00	11:11:07
105.90E	28	12	128.00	11:11:40
106.00E	17	8	159.00	11:12:05
106.10E	12	6	142.00	11:12:32
106.20E	4	3	141.00	11:13:02
106.30E	7	3	139.00	11:13:31
106.40E	9	5	142.00	11:14:02
106.50E	9	4	144.00	11:14:32
106.60E	13	2	131.00	11:15:09
106.70E	15	3	112.00	11:15:36
106.80E	25	1	129.00	11:16:10
106.90E	41	2	137.00	11:16:51
107.00E	51	4	138.00	11:17:20
107.10E	56	9	140.00	11:17:53
107.20E	55	19	125.00	11:18:46
107.30E	-36	-0	141.00	11:19:25
107.40E	-64	-16	134.00	11:19:50
107.50E	-58	-16	136.00	11:20:16
107.60E	-30	-7	128.00	11:20:47
107.70E	-3	2	139.00	11:21:09
107.80E	-12	6	149.00	11:21:45
107.90E	-4	11	146.00	11:22:33
108.00E	4	18	114.00	11:23:12
108.10E	4	19	120.00	11:24:15
108.20E	-0	19	130.00	11:24:59
108.30E	9	16	133.00	11:25:40
108.40E	2	11	142.00	11:26:15
108.50E	16	14	124.00	11:26:46
108.60E	6	6	128.00	11:27:15
108.70E	13	8	129.00	11:27:57
108.80E	9	6	137.00	11:28:26
108.90E	15	4	146.00	11:29:10
109.00E	18	5	136.00	11:29:40
109.10E	12	5	131.00	11:30:08
109.20E	13	4	134.00	11:30:43
109.30E	14	6	130.00	11:31:12
109.40E	13	5	143.00	11:31:45
109.50E	3	4	148.00	11:32:14
109.60E	10	3	158.00	11:32:41
109.70E	9	4	154.00	11:33:31

109.80E	21	8	142.00	11:33:57
109.90E	20	8	150.00	11:34:24
110.00E	22	8	151.00	11:34:59
110.10E	27	9	142.00	11:35:37
110.20E	17	6	154.00	11:36:47
110.30E	28	13	121.00	11:37:25
110.40E	8	7	102.00	11:38:07
110.50E	15	6	143.00	11:38:42
110.60E	15	9	139.00	11:39:12
110.70E	14	9	126.00	11:39:47
110.80E	11	10	128.00	11:40:12
110.90E	15	8	131.00	11:40:37
111.00E	13	4	141.00	11:41:01
111.10E	13	5	129.00	11:41:34
111.20E	7	3	147.00	11:42:06
111.30E	18	7	114.00	11:42:35
111.40E	1	2	148.00	11:42:55
111.50E	9	3	144.00	11:43:17
111.60E	4	1	151.00	11:43:44
111.70E	6	1	141.00	11:44:12
111.80E	3	0	133.00	11:44:40
111.90E	6	-0	136.00	11:45:09
112.00E	6	-1	154.00	11:45:40
112.10E	-0	-0	150.00	11:46:05
112.20E	-5	0	145.00	11:46:35
112.30E	3	4	132.00	11:46:58
112.40E	-0	3	155.00	11:47:24
112.50E	8	1	137.00	11:47:48
112.60E	-3	1	141.00	11:48:13
112.70E	-7	1	133.00	11:48:45
112.80E	-13	-1	132.00	11:49:10
112.90E	-7	0	149.00	11:49:48
113.00E	-5	0	134.00	11:50:16
113.10E	-4	0	137.00	11:50:47
113.20E	-2	0	114.00	11:51:11
113.30E	-1	1	141.00	11:51:38
113.40E	3	3	125.00	11:52:06
113.50E	12	6	93.40	11:52:33
113.60E	4	3	121.00	11:53:11
113.70E	20	6	112.00	11:53:36
113.80E	14	3	123.00	11:54:02
113.90E	18	4	104.00	11:54:29
114.00E	15	7	101.00	11:54:59
114.10E	10	4	120.00	11:55:26
114.20E	15	3	104.00	11:55:51
114.30E	14	3	110.00	11:56:21
114.40E	9	5	138.00	11:56:46
114.50E	14	6	123.00	11:57:08
114.60E	16	7	117.00	11:57:45
114.70E	10	6	112.00	11:58:13
114.80E	19	5	141.00	11:58:35
114.90E	10	6	150.00	11:59:03
115.00E	10	5	144.00	11:59:34

SCINTREX V1.6

VLF M-Field R1.4

Ser No:705294.

VLF #1 24.8KHz

Line: 113.0N Grid:

1. Job:

1. Date: 98/08/07 Operator:

1.

Station	Vert	IP	Vert	Q	Hor	Fld	Information
102.20E	60	27	103.00	13:00:10			
102.30E	50	22	113.00	12:59:39			
102.40E	56	23	114.00	12:59:19			
102.50E	45	15	123.00	12:58:55			
102.60E	45	14	126.00	12:58:36			
102.70E	36	10	134.00	12:58:13			
102.80E	40	13	125.00	12:57:56			
102.90E	58	19	110.00	12:57:38			
103.00E	56	20	115.00	12:57:13			
103.10E	41	8	150.00	12:56:52			
103.20E	40	11	141.00	12:56:28			
103.30E	42	9	121.00	12:56:00			
103.40E	16	2	154.00	12:55:38			
103.50E	34	-0	139.00	12:55:20			
103.60E	28	0	127.00	12:55:00			
103.70E	20	-0	137.00	12:54:35			
103.80E	31	-3	133.00	12:54:16			
103.90E	14	-4	127.00	12:53:58			
104.00E	4	-7	128.00	12:53:27			
104.10E	-0	-7	143.00	12:53:01			
104.20E	0	-4	144.00	12:52:18			
104.30E	18	-2	95.70	12:51:55			
104.40E	11	3	114.00	12:51:25			
104.50E	17	8	113.00	12:50:56			
104.60E	16	13	113.00	12:50:02			
104.70E	7	6	123.00	12:49:32			
104.80E	31	9	119.00	12:49:10			
104.90E	14	7	145.00	12:48:52			
105.00E	12	11	138.00	12:48:34			
105.10E	28	12	121.00	12:48:11			
105.20E	37	15	112.00	12:47:49			
105.30E	24	11	115.00	12:47:23			
105.40E	19	14	118.00	12:47:02			
105.50E	23	12	114.00	12:46:36			
105.60E	18	8	133.00	12:46:07			
105.70E	4	10	142.00	12:45:45			
105.80E	34	16	111.00	12:45:18			
105.90E	26	19	142.00	12:44:44			
106.00E	31	26	120.00	12:44:13			
106.10E	20	17	129.00	12:43:21			
106.20E	21	15	142.00	12:42:23			
106.30E	24	13	132.00	12:41:40			
106.40E	26	13	117.00	12:40:52			
106.50E	27	5	119.00	12:40:28			
106.60E	27	7	124.00	12:40:05			
106.70E	35	4	128.00	12:39:46			
106.80E	41	5	130.00	12:39:29			
106.90E	47	8	132.00	12:39:04			
107.00E	57	4	127.00	12:38:41			
107.10E	55	7	129.00	12:38:23			

107.20E	47	28	123.00	12:37:40
107.30E	2	6	139.00	12:37:14
107.40E	-31	-5	126.00	12:36:45
107.50E	-24	-8	135.00	12:36:23
107.60E	-16	-6	135.00	12:36:00
107.70E	-10	-2	130.00	12:35:40
107.80E	0	2	134.00	12:35:11
107.90E	4	5	129.00	12:34:50
108.00E	7	5	137.00	12:34:25
108.10E	15	6	134.00	12:33:45
108.20E	15	12	125.00	12:33:03
108.30E	14	11	131.00	12:32:26
108.40E	12	10	133.00	12:31:56
108.50E	8	11	136.00	12:31:14
108.60E	24	10	133.00	12:30:51
108.70E	17	11	116.00	12:30:22
108.80E	4	11	119.00	12:29:42
108.90E	21	14	100.00	12:29:17
109.00E	16	10	129.00	12:28:52
109.10E	16	9	130.00	12:28:30
109.20E	23	10	106.00	12:28:09
109.30E	24	13	98.10	12:27:46
109.40E	14	5	116.00	12:27:19
109.50E	9	10	125.00	12:26:55
109.60E	20	8	126.00	12:26:31
109.70E	16	7	113.00	12:26:09
109.80E	20	8	124.00	12:25:25
109.90E	18	4	138.00	12:24:49
110.00E	25	8	127.00	12:24:24
110.10E	15	2	129.00	12:23:58
110.20E	21	4	129.00	12:22:53
110.30E	26	4	130.00	12:21:57
110.40E	11	4	133.00	12:21:27
110.50E	18	4	130.00	12:21:07
110.60E	21	6	118.00	12:20:43
110.70E	16	7	130.00	12:20:22
110.80E	19	12	105.00	12:19:51
110.90E	14	8	134.00	12:19:21
111.00E	22	14	103.00	12:18:52
111.10E	15	7	133.00	12:18:23
111.20E	18	7	130.00	12:17:46
111.20E	16	7	124.00	12:18:00
111.30E	13	6	144.00	12:17:21
111.40E	22	7	125.00	12:16:57
111.50E	10	4	145.00	12:16:32
111.60E	20	3	133.00	12:16:00
111.70E	11	3	135.00	12:15:35
111.80E	9	3	141.00	12:15:06
111.90E	21	3	130.00	12:14:44
112.00E	7	4	142.00	12:14:21
112.10E	6	4	136.00	12:13:55
112.20E	-3	4	120.00	12:13:35
112.30E	4	2	133.00	12:13:13
112.40E	4	2	132.00	12:12:54
112.50E	8	1	129.00	12:12:32

112.60E	3	0	134.00	12:12:05
112.70E	4	0	132.00	12:11:44
112.80E	1	-0	139.00	12:11:21
112.90E	-1	0	130.00	12:10:59
113.00E	2	-2	131.00	12:10:37
113.10E	-4	-0	126.00	12:10:13
113.20E	-4	-0	143.00	12:09:45
113.30E	2	-1	126.00	12:09:16
113.40E	-0	-0	135.00	12:08:55
113.50E	-12	1	132.00	12:08:08
113.50E	4	0	127.00	12:08:34
113.60E	0	1	132.00	12:07:49
113.70E	10	0	119.00	12:07:20
113.80E	8	1	133.00	12:06:54
113.90E	15	1	110.00	12:06:35
114.00E	1	2	128.00	12:06:15
114.10E	7	3	125.00	12:05:50
114.20E	7	5	122.00	12:05:30
114.30E	12	6	110.00	12:05:00
114.40E	15	8	102.00	12:04:27
114.50E	14	7	117.00	12:04:04
114.60E	11	7	135.00	12:03:33
114.70E	10	6	134.00	12:03:13
114.80E	15	6	135.00	12:02:54
114.90E	3	2	147.00	12:02:30
115.00E	3	1	135.00	12:01:59

SCINTREX V1.6 VLF M-Field R1.4

VLF #1 24.3KHz

Ser No:705294.

Line: 115.5N Grid: 1. Job: 1. Date: 88/08/07 Operator: 1.

Station	Vert	IP	Vert	Q	Hor	Fld	Information
103.00E	53		34			81.00	13:04:13
103.10E	46		18			105.00	13:04:36
103.20E	41		14			133.00	13:05:00
103.30E	47		17			125.00	13:05:43
103.40E	52		17			114.00	13:06:12
103.50E	38		10			139.00	13:06:36
103.60E	42		8			140.00	13:07:01
103.70E	36		8			141.00	13:07:23
103.80E	28		6			136.00	13:07:49
103.90E	34		5			127.00	13:08:14
104.00E	24		2			142.00	13:08:36
104.10E	16		-0			147.00	13:09:01
104.20E	8		-2			141.00	13:09:27
104.30E	1		-3			127.00	13:10:11
104.40E	2		1			131.00	13:10:43
104.50E	13		7			120.00	13:11:06
104.60E	12		13			114.00	13:11:28
104.70E	11		9			116.00	13:11:52
104.80E	13		13			114.00	13:12:15
104.90E	14		9			118.00	13:12:39
105.00E	8		11			123.00	13:13:01
105.10E	9		17			114.00	13:13:26

105.20E	25	20	115.00	13:13:52
105.30E	25	13	126.00	13:14:20
105.40E	31	12	111.00	13:14:45
105.50E	34	18	124.00	13:15:17
105.60E	19	19	120.00	13:15:40
105.70E	22	19	116.00	13:16:19
105.80E	24	21	110.00	13:16:43
105.90E	30	29	113.00	13:17:18
106.00E	33	37	121.00	13:17:53
106.10E	21	20	140.00	13:18:55
106.20E	32	20	133.00	13:21:14
106.30E	33	20	121.00	13:23:58
106.40E	32	16	115.00	13:24:20
106.50E	42	20	101.00	13:24:38
106.60E	35	10	122.00	13:25:03
106.70E	41	6	122.00	13:25:27
106.80E	40	8	118.00	13:25:52
106.90E	50	8	121.00	13:26:15
107.00E	55	18	113.00	13:26:39
107.10E	60	11	120.00	13:27:08
107.20E	50	14	124.00	13:27:27
107.30E	0	6	125.00	13:27:51
107.50E	-32	-10	125.00	13:28:31
107.60E	-12	-9	121.00	13:28:52
107.70E	-2	-5	123.00	13:29:11
107.80E	-11	-1	129.00	13:29:31
107.90E	-0	0	134.00	13:30:01
108.00E	7	3	123.00	13:30:33
108.10E	-1	4	132.00	13:31:12
108.20E	6	8	125.00	13:31:40
108.30E	7	6	128.00	13:32:09
108.40E	10	9	99.30	13:32:33
108.50E	6	8	117.00	13:32:54
108.60E	5	5	133.00	13:33:22
108.70E	2	8	122.00	13:33:41
108.80E	12	7	114.00	13:34:07
108.90E	14	7	120.00	13:34:46
109.00E	15	7	112.00	13:35:02
109.10E	10	7	105.00	13:35:26
109.20E	8	7	129.00	13:35:58
109.30E	22	6	134.00	13:36:29
109.40E	12	6	121.00	13:36:56
109.50E	9	5	122.00	13:37:19
109.60E	1	6	130.00	13:37:44
109.70E	18	4	129.00	13:38:12
109.80E	12	5	120.00	13:38:40
109.90E	20	8	103.00	13:39:01
110.00E	16	5	115.00	13:39:46
110.10E	9	2	136.00	13:40:12
110.20E	13	4	123.00	13:41:24
110.30E	18	5	121.00	13:41:52
110.40E	14	3	119.00	13:42:22
110.50E	18	7	110.00	13:42:54
110.60E	15	3	132.00	13:43:15
110.70E	18	8	111.00	13:43:44

110.80E	21	10	104.00	13:44:05
110.90E	17	10	111.00	13:44:27
111.00E	16	9	100.00	13:44:48
111.10E	6	8	112.00	13:45:07
111.20E	15	7	123.00	13:45:28
111.30E	14	9	118.00	13:45:51
111.40E	10	7	120.00	13:46:10
111.50E	12	8	126.00	13:46:33
111.60E	10	5	126.00	13:46:52
111.70E	12	4	111.00	13:47:13
111.80E	25	5	117.00	13:47:34
111.90E	-1	4	122.00	13:47:54
112.00E	13	4	110.00	13:48:14
112.10E	8	4	127.00	13:48:34
112.20E	6	5	107.00	13:48:55
112.30E	1	2	112.00	13:49:23
112.40E	-2	2	130.00	13:49:44
112.50E	6	3	123.00	13:50:04
112.60E	7	3	115.00	13:50:37
112.70E	9	4	119.00	13:51:04
112.80E	9	5	116.00	13:51:21
112.90E	13	4	119.00	13:51:39
113.00E	5	4	123.00	13:52:04
113.10E	5	3	141.00	13:52:23
113.20E	-4	2	126.00	13:52:46
113.30E	-0	0	124.00	13:53:05
113.40E	-0	-0	125.00	13:53:33
113.50E	6	1	114.00	13:54:01
113.60E	0	1	119.00	13:54:30
113.70E	-1	1	119.00	13:55:06
113.80E	8	2	133.00	13:55:26
113.90E	-5	3	123.00	13:55:46
114.00E	5	2	121.00	13:56:09
114.10E	2	3	124.00	13:56:33
114.20E	1	0	109.00	13:57:07
114.30E	1	0	112.00	13:57:32
114.40E	-10	0	112.00	13:57:51
114.50E	-16	0	128.00	13:58:14
114.60E	-6	3	112.00	13:58:33
114.70E	-0	4	126.00	13:59:02
114.80E	-0	4	125.00	13:59:25
114.90E	-11	4	124.00	13:59:47
115.00E	5	2	123.00	14:00:13

SCINTREX V1.6
VLF #1 24.8KHz

VLF M-Field R1.4

Ser No:705294.

Line: 116.ON Grid: 1. Job: 1. Date: 88/08/08 Operator: 1.

Station	Vert	IF	Vert	Q	Hor	Fld	Information
103.20E	62	22			106.00	10:50:53	
103.30E	46	16			131.00	10:50:29	
103.40E	58	22			119.00	10:50:04	
103.50E	53	19			126.00	10:49:42	
103.60E	64	31			123.00	10:49:23	
103.70E	57	20			155.00	10:49:03	
103.80E	54	15			151.00	10:48:36	
103.90E	48	17			139.00	10:48:07	
104.00E	51	13			152.00	10:47:49	
104.10E	56	13			137.00	10:47:18	
104.20E	36	6			170.00	10:46:52	
104.30E	27	4			152.00	10:46:29	
104.40E	9	-0			160.00	10:45:05	
104.50E	1	-2			141.00	10:44:30	
104.60E	15	3			122.00	10:44:08	
104.70E	-1	10			132.00	10:43:39	
104.80E	19	15			136.00	10:43:18	
104.90E	16	18			134.00	10:42:53	
105.00E	9	19			146.00	10:42:24	
105.10E	14	21			138.00	10:41:54	
105.20E	11	16			139.00	10:41:24	
105.30E	29	25			122.00	10:40:55	
105.40E	14	18			153.00	10:40:24	
105.50E	19	17			144.00	10:39:52	
105.60E	22	21			125.00	10:39:28	
105.70E	33	20			139.00	10:38:53	
105.80E	19	25			133.00	10:38:24	
105.90E	30	27			124.00	10:38:00	
106.00E	19	30			125.00	10:37:21	
106.10E	29	20			127.00	10:36:18	
106.20E	31	20			138.00	10:35:26	
106.30E	29	15			144.00	10:34:14	
106.40E	33	9			144.00	10:33:42	
106.50E	41	8			128.00	10:33:08	
106.60E	49	7			117.00	10:32:42	
106.70E	37	1			120.00	10:32:18	
106.80E	50	4			127.00	10:31:53	
106.90E	71	8			124.00	10:31:30	
107.00E	72	6			116.00	10:31:07	
107.10E	76	12			116.00	10:30:45	
107.20E	55	14			115.00	10:30:20	
107.30E	18	11			106.00	10:30:01	
107.40E	-35	-8			109.00	10:29:39	
107.50E	-45	-14			122.00	10:29:16	
107.60E	-29	-12			129.00	10:28:55	
107.70E	-17	-9			132.00	10:28:32	
107.80E	-8	-5			131.00	10:28:02	
107.90E	-1	-1			128.00	10:27:35	
108.00E	-0	1			136.00	10:27:09	
108.10E	2	1			127.00	10:26:40	
108.20E	10	3			141.00	10:26:04	
108.30E	10	1			143.00	10:25:26	

108.40E	7	7	143.00	10:24:52
108.50E	7	9	124.00	10:24:20
108.60E	11	6	135.00	10:23:46
108.70E	9	4	144.00	10:23:12
108.80E	14	5	141.00	10:22:48
108.90E	15	4	141.00	10:22:26
109.00E	20	5	135.00	10:21:58
109.10E	23	9	129.00	10:21:25
109.20E	32	13	108.00	10:20:42
109.30E	19	8	135.00	10:20:04
109.40E	29	7	149.00	10:19:24
109.50E	20	8	143.00	10:18:53
109.60E	18	7	142.00	10:18:32
109.70E	20	7	142.00	10:18:06
109.80E	20	5	139.00	10:17:44
109.90E	32	5	130.00	10:17:16
110.00E	22	4	137.00	10:16:50
110.10E	19	2	134.00	10:16:23
110.20E	27	1	150.00	10:15:54
110.30E	23	3	148.00	10:15:22
110.40E	18	4	148.00	10:14:49
110.50E	18	3	146.00	10:14:10
110.60E	18	4	142.00	10:13:46
110.70E	20	5	132.00	10:13:20
110.80E	23	7	128.00	10:12:48
110.90E	13	5	140.00	10:12:22
111.00E	16	6	125.00	10:12:00
111.10E	23	7	117.00	10:11:35
111.20E	16	4	130.00	10:11:10
111.30E	12	6	123.00	10:10:45
111.40E	23	7	131.00	10:10:23
111.50E	30	12	100.00	10:09:53
111.60E	30	7	124.00	10:08:42
111.70E	20	5	116.00	10:08:16
111.80E	12	4	148.00	10:07:52
111.90E	2	5	130.00	10:07:16
112.00E	9	3	130.00	10:06:49
112.10E	0	4	142.00	10:06:18
112.20E	12	3	141.00	10:05:59
112.30E	9	3	150.00	10:05:38
112.40E	16	4	123.00	10:05:10
112.50E	8	3	140.00	10:04:41
112.60E	4	2	145.00	10:04:12
112.70E	11	1	125.00	10:03:45
112.80E	11	2	114.00	10:03:23
112.90E	10	4	130.00	10:03:00
113.00E	18	6	111.00	10:02:35
113.10E	5	5	129.00	10:02:08
113.20E	5	2	134.00	10:01:46
113.30E	19	3	141.00	10:01:19
113.40E	10	3	129.00	10:00:53
113.50E	13	4	118.00	10:00:32
113.60E	9	2	145.00	10:00:08
113.70E	5	0	140.00	09:59:39
113.80E	5	1	137.00	09:59:23

113.90E	11	4	138.00	09:59:00
114.00E	17	3	136.00	09:59:37
114.10E	5	4	132.00	09:58:15
114.20E	17	5	131.00	09:57:49
114.30E	33	15	84.80	09:55:29
114.40E	7	5	132.00	09:54:41
114.50E	9	5	128.00	09:54:15
114.60E	15	4	135.00	09:53:39
114.70E	7	6	147.00	09:53:07
114.80E	7	5	137.00	09:52:41
114.90E	4	5	149.00	09:52:17
115.00E	8	6	133.00	09:51:33

SCINTREX V1.6 VLF M-Field R1.4

VLF #1 24.8KHz

Ser No:705294.

Line: 11G.5N Grid: 1. Job: 1. Date: 89/08/08 Operator: 1.

Station	Vert	IP	Vert	Q	Hor	Fld	Information
105.00E		28		13		157.00	11:01:55
105.10E		22		14		136.00	11:02:43
105.20E		24		12		154.00	11:03:08
105.30E		21		8		156.00	11:03:41
105.40E		19		8		150.00	11:04:26
105.50E		29		11		119.00	11:05:03
105.60E		31		9		123.00	11:05:31
105.70E		35		13		119.00	11:06:07
105.80E		34		14		125.00	11:06:38
105.90E		35		21		122.00	11:07:03
106.00E		32		19		136.00	11:07:48
106.10E		34		10		124.00	11:09:25
106.20E		30		23		115.00	11:10:36
106.30E		35		13		119.00	11:11:10
106.40E		44		9		123.00	11:11:40
106.50E		37		10		120.00	11:12:05
106.60E		38		4		121.00	11:12:28
106.70E		40		5		119.00	11:12:53
106.80E		43		3		120.00	11:13:18
106.90E		49		1		120.00	11:13:46
107.00E		48		4		123.00	11:14:08
107.10E		55		7		118.00	11:14:32
107.20E		52		10		114.00	11:14:58
107.30E		23		9		109.00	11:15:30
107.40E	-14	-3				123.00	11:15:58
107.50E	-31	-12				122.00	11:16:25
107.60E	-22	-11				116.00	11:16:50
107.70E	-21	-7				123.00	11:17:11
107.80E	-6	-3				124.00	11:17:34
107.90E		10		1		124.00	11:19:39
108.00E		3		2		119.00	11:20:40
108.10E	-6	3				128.00	11:21:07
108.20E		8		5		131.00	11:21:36
108.30E		13		5		121.00	11:22:11
108.40E		15		9		128.00	11:23:19
108.50E		14		8		121.00	11:23:47

108.60E	14	8	126.00	11:24:21
108.70E	18	12	94.80	11:25:11
108.80E	19	11	109.00	11:25:45
108.90E	16	8	120.00	11:26:21
109.00E	22	7	119.00	11:26:50
109.10E	27	12	109.00	11:27:38
109.20E	31	12	113.00	11:28:11
109.30E	26	12	112.00	11:29:10
109.40E	14	12	117.00	11:29:36
109.50E	22	10	125.00	11:30:04
109.60E	20	9	121.00	11:30:30
109.70E	22	10	116.00	11:30:54
109.80E	20	7	130.00	11:31:20
109.90E	33	11	112.00	11:31:45
110.00E	14	6	135.00	11:32:16
110.10E	11	0	142.00	11:32:45
110.20E	26	4	122.00	11:33:10
110.30E	35	6	106.00	11:33:42
110.40E	33	4	122.00	11:34:09
110.50E	33	12	94.60	11:34:38
110.60E	28	12	114.00	11:35:15
110.70E	21	9	108.00	11:35:56
110.80E	31	14	95.60	11:36:30
110.90E	27	10	115.00	11:37:14
111.00E	18	7	128.00	11:37:34
111.10E	21	10	117.00	11:38:15
111.20E	32	22	91.20	11:39:01
111.30E	16	8	130.00	11:39:36
111.40E	23	7	134.00	11:40:00
111.50E	10	5	147.00	11:40:31
111.60E	18	7	126.00	11:40:59
111.70E	16	6	120.00	11:41:30
111.80E	15	5	123.00	11:42:07
111.90E	16	5	115.00	11:42:31
112.00E	26	6	111.00	11:42:55
112.10E	8	4	128.00	11:43:27
112.20E	13	4	108.00	11:43:49
112.30E	7	3	118.00	11:44:22
112.40E	9	4	127.00	11:44:54
112.50E	5	6	113.00	11:45:24
112.60E	17	7	115.00	11:45:52
112.70E	7	2	125.00	11:46:22
112.80E	9	2	139.00	11:46:44
112.90E	8	3	121.00	11:47:07
113.00E	5	3	139.00	11:47:35
113.10E	7	4	126.00	11:48:01
113.20E	13	7	101.00	11:48:32
113.30E	0	0	117.00	11:48:59
113.40E	8	4	124.00	11:49:24
113.50E	11	3	121.00	11:49:50
113.60E	14	0	104.00	11:50:17
113.70E	10	4	134.00	11:50:44
113.80E	20	4	130.00	11:51:09
113.90E	12	3	124.00	11:51:35
114.00E	7	1	126.00	11:52:04

114.10E	2	1	130.00	11:52:45
114.20E	-2	1	127.00	11:53:00
114.30E	5	3	132.00	11:53:38
114.40E	11	4	103.00	11:54:16
114.50E	4	3	132.00	11:54:43
114.60E	0	3	140.00	11:55:31
114.70E	1	3	127.00	11:55:57
114.80E	7	5	133.00	11:56:20
114.90E	5	5	135.00	11:56:47
115.00E	0	4	147.00	11:57:14

SCINTREX V1.6 VLF M-Field R1.4

VLF #1 24.0KHz

Ser No:705294.

Line: 117.ON Grid: 1. Job: 1. Date: 88/08/08 Operator: 1.

Station	Vert	IP	Vert	Q	Hor	Fld	Information
105.50E	55		12		105.00		13:30:15
105.60E	63		8		98.20		13:29:48
105.70E	41		9		119.00		13:29:30
105.80E	49		7		126.00		13:29:08
105.90E	54		16		109.00		13:28:42
106.00E	29		18		117.00		13:28:25
106.10E	47		30		97.80		13:27:35
106.20E	45		22		111.00		13:25:16
106.30E	36		17		114.00		13:24:47
106.40E	45		12		120.00		13:24:28
106.50E	38		10		121.00		13:24:05
106.60E	39		8		121.00		13:23:46
106.70E	38		4		118.00		13:23:23
106.80E	41		3		121.00		13:23:03
106.90E	44		2		117.00		13:22:18
107.00E	45		4		116.00		13:22:00
107.10E	52		9		107.00		13:21:26
107.20E	56		11		109.00		13:21:07
107.30E	46		10		113.00		13:20:40
107.40E	23		7		115.00		13:20:13
107.50E	-21		-4		115.00		13:19:46
107.60E	-20		-9		118.00		13:19:25
107.70E	-15		-4		123.00		13:19:06
107.80E	-10		-1		127.00		13:18:45
107.90E	-4		-0		127.00		13:18:17
108.00E	0		2		133.00		13:17:56
108.10E	5		4		133.00		13:17:33
108.20E	9		9		119.00		13:17:00
108.30E	29		10		114.00		13:16:37
108.40E	17		14		120.00		13:16:15
108.50E	18		11		123.00		13:15:54
108.60E	14		12		110.00		13:15:30
108.70E	15		10		110.00		13:15:06
108.80E	24		8		131.00		13:14:46
108.90E	11		10		124.00		13:14:25
109.00E	6		9		126.00		13:14:05
109.10E	16		8		115.00		13:13:44
109.20E	27		7		130.00		13:13:13

109.30E	18	10	126.00	13:12:47
109.40E	21	11	123.00	13:12:13
109.50E	28	15	108.00	13:11:44
109.60E	22	11	132.00	13:11:21
109.70E	22	9	131.00	13:11:00
109.80E	28	7	136.00	13:10:40
109.90E	10	8	129.00	13:10:16
110.00E	18	7	128.00	13:09:51
110.10E	20	6	127.00	13:09:27
110.20E	21	3	125.00	13:09:04
110.30E	21	6	120.00	13:08:34
110.40E	29	5	126.00	13:08:04
110.50E	10	8	120.00	13:07:35
110.60E	27	6	115.00	13:06:54
110.70E	27	6	120.00	13:06:22
110.80E	28	9	132.00	13:05:50
110.90E	20	10	128.00	13:04:33
111.00E	26	14	105.00	13:03:49
111.10E	26	17	97.80	13:03:26
111.20E	28	16	100.00	13:02:57
111.30E	16	10	116.00	13:02:29
111.40E	15	9	135.00	13:01:57
111.50E	19	11	125.00	13:01:35
111.60E	19	8	136.00	13:01:12
111.70E	20	10	119.00	13:00:48
111.80E	23	11	124.00	13:00:28
111.90E	22	6	124.00	13:00:04
112.00E	15	5	126.00	12:59:36
112.10E	25	4	111.00	12:59:06
112.20E	13	2	118.00	12:58:46
112.30E	16	3	121.00	12:58:23
112.40E	16	6	126.00	12:58:01
112.50E	16	6	122.00	12:57:35
112.60E	9	5	136.00	12:57:12
112.70E	10	5	134.00	12:56:51
112.80E	19	5	134.00	12:56:29
112.90E	16	5	129.00	12:56:12
113.00E	7	4	139.00	12:55:34
113.10E	3	3	133.00	12:55:07
113.20E	6	3	129.00	12:54:48
113.30E	0	2	135.00	12:54:27
113.40E	7	1	131.00	12:54:05
113.50E	6	2	125.00	12:53:38
113.60E	2	0	129.00	12:53:16
113.70E	-5	-0	134.00	12:52:54
113.80E	-2	-0	130.00	12:52:33
113.90E	-0	1	139.00	12:52:11
114.00E	8	2	134.00	12:51:54
114.10E	-6	1	145.00	12:51:24
114.20E	2	3	139.00	12:50:55
114.30E	-1	4	144.00	12:50:33
114.40E	-0	4	147.00	12:50:13
114.50E	1	4	144.00	12:49:45
114.60E	-1	2	148.00	12:49:24
114.70E	-0	3	144.00	12:49:04

114.80E	-0	3	147.00	12:48:40
114.90E	1	3	141.00	12:48:22
115.00E	13	3	137.00	12:47:59
115.10E	-2	5	139.00	12:47:25
115.20E	5	5	134.00	12:46:56
115.30E	5	5	136.00	12:46:32
115.40E	14	3	131.00	12:46:01
115.50E	3	3	135.00	12:45:32
115.60E	3	2	144.00	12:45:01
115.70E	7	2	135.00	12:44:36
115.80E	7	2	121.00	12:44:11
115.90E	7	2	141.00	12:43:50
116.00E	9	4	142.00	12:43:25
116.10E	14	5	123.00	12:42:25
116.20E	12	5	136.00	12:41:58
116.30E	14	5	137.00	12:41:35
116.40E	17	6	129.00	12:41:12
116.50E	12	6	139.00	12:40:31
116.60E	25	12	101.00	12:39:58
116.70E	13	7	139.00	12:39:25
116.80E	18	4	138.00	12:37:33
116.90E	15	3	130.00	12:36:13
117.00E	16	3	133.00	12:35:41
117.10E	7	4	121.00	12:35:10
117.20E	6	4	124.00	12:34:47
117.30E	8	3	146.00	12:34:23
117.40E	10	2	117.00	12:33:57
117.50E	4	3	133.00	12:33:37
117.60E	16	2	144.00	12:32:52
117.70E	18	4	126.00	12:32:18
117.80E	9	5	134.00	12:31:46
117.90E	3	3	144.00	12:31:01
118.00E	23	5	139.00	12:30:36
118.10E	15	4	140.00	12:29:37
118.20E	-1	2	146.00	12:29:11
118.30E	26	1	128.00	12:28:43
118.40E	10	-0	151.00	12:28:19
118.50E	21	0	137.00	12:27:51
118.60E	18	2	124.00	12:27:22
118.70E	17	1	130.00	12:26:55
118.80E	24	6	111.00	12:26:24
118.90E	17	3	120.00	12:25:39
119.00E	19	2	117.00	12:25:08
119.10E	23	2	127.00	12:24:35
119.20E	11	3	133.00	12:24:10
119.30E	9	4	136.00	12:23:44
119.40E	12	1	133.00	12:23:16
119.50E	-2	-0	136.00	12:22:50
119.60E	2	-2	130.00	12:22:14
119.70E	-8	-0	142.00	12:21:45
119.80E	6	1	135.00	12:21:18
119.90E	8	4	135.00	12:20:33

SCINTREX V1.6

VLF M-Field R1.4

VLF #1 24.8KHz

Ser No:705294.

Line: 117.5N Grid:

1. Job:

1. Date: 88/08/08 Operator:

1.

Station	Vert	IP	Vert	Q	Hor	Fld	Information
106.40E	34		15		129.00		13:35:47
106.50E	55		16		102.00		13:36:39
106.60E	41		9		119.00		13:37:14
106.70E	49		17		104.00		13:37:33
106.80E	41		2		116.00		13:38:02
106.90E	50		2		114.00		13:38:22
107.00E	36		5		119.00		13:38:47
107.10E	53		6		113.00		13:39:13
107.20E	46		5		113.00		13:40:07
107.30E	45		12		106.00		13:40:31
107.40E	34		13		110.00		13:41:04
107.50E	10		6		114.00		13:42:26
107.60E	-15		-3		118.00		13:43:40
107.70E	-15		-2		119.00		13:44:02
107.80E	-6		-1		114.00		13:44:24
107.90E	-1		-1		98.90		13:44:46
108.00E	1		2		120.00		13:45:20
108.10E	-1		5		113.00		13:45:45
108.20E	15		8		110.00		13:46:16
108.30E	7		9		131.00		13:46:49
108.40E	18		10		126.00		13:47:26
108.50E	14		11		117.00		13:47:54
108.60E	15		11		124.00		13:48:20
108.70E	16		14		122.00		13:48:52
108.80E	20		13		112.00		13:49:20
108.90E	7		10		111.00		13:49:46
109.00E	19		13		112.00		13:50:09
109.10E	20		11		121.00		13:50:43
109.20E	19		12		106.00		13:51:07
109.30E	12		7		132.00		13:51:46
109.40E	20		8		128.00		13:52:15
109.50E	12		8		115.00		13:52:48
109.60E	18		9		119.00		13:53:37
109.70E	23		13		109.00		13:54:07
109.80E	26		12		108.00		13:54:39
109.90E	14		10		99.50		13:55:15
110.00E	20		11		115.00		13:55:42
110.10E	27		12		100.00		13:56:11
110.20E	27		13		107.00		13:56:35
110.30E	29		7		118.00		13:57:09
110.40E	22		8		124.00		13:57:42
110.50E	22		10		119.00		13:58:07
110.60E	18		9		130.00		13:58:39
110.70E	28		12		103.00		13:59:03
110.80E	9		9		121.00		13:59:29
110.90E	15		8		137.00		14:00:00
111.00E	18		11		123.00		14:00:33
111.10E	17		9		125.00		14:01:00
111.20E	13		8		130.00		14:01:29
111.30E	19		8		135.00		14:01:51
111.40E	10		8		145.00		14:02:13

111.50E	21	5	127.00	14:02:43
111.60E	19	7	122.00	14:03:05
111.70E	13	7	129.00	14:03:28
111.80E	18	10	126.00	14:03:51
111.90E	7	6	137.00	14:04:12
112.00E	16	3	140.00	14:04:37
112.10E	12	2	136.00	14:05:05
112.20E	15	0	138.00	14:05:34
112.30E	11	1	137.00	14:05:59
112.40E	8	3	129.00	14:06:26
112.50E	3	3	142.00	14:06:58
112.60E	11	6	142.00	14:07:21
112.70E	15	7	137.00	14:07:45
112.80E	10	4	140.00	14:08:16
112.90E	17	5	123.00	14:08:58
113.00E	5	2	143.00	14:09:20
113.10E	22	7	104.00	14:09:44
113.20E	20	5	136.00	14:10:10
113.30E	14	4	113.00	14:10:35
113.40E	7	3	132.00	14:11:13
113.50E	4	2	155.00	14:11:37
113.60E	-1	3	157.00	14:11:58
113.70E	13	5	146.00	14:12:17
113.80E	9	5	144.00	14:12:44
113.90E	11	5	155.00	14:13:07
114.00E	10	5	155.00	14:13:30
114.10E	10	5	146.00	14:13:57
114.20E	9	5	152.00	14:14:26
114.30E	3	7	127.00	14:14:48
114.40E	12	6	120.00	14:15:14
114.50E	15	6	123.00	14:15:40
114.60E	8	4	139.00	14:16:00
114.70E	16	5	126.00	14:16:26
114.80E	4	6	131.00	14:16:51
114.90E	11	6	107.00	14:17:18
115.00E	21	11	91.00	14:17:46
115.10E	0	3	132.00	14:18:13
115.20E	9	3	134.00	14:18:33
115.30E	10	3	130.00	14:19:00
115.40E	10	4	123.00	14:19:25
115.50E	9	3	128.00	14:19:52
115.60E	15	6	106.00	14:20:16
115.70E	17	5	137.00	14:20:46
115.80E	11	4	134.00	14:21:17
115.90E	12	2	133.00	14:21:38
116.00E	16	5	129.00	14:22:11
116.10E	16	6	121.00	14:22:42
116.20E	16	5	123.00	14:23:18
116.30E	27	10	107.00	14:23:51
116.40E	-0	4	145.00	14:24:22
116.50E	10	4	150.00	14:24:56
116.60E	18	3	129.00	14:27:15
116.70E	11	1	144.00	14:27:46
116.80E	17	3	128.00	14:28:09
116.90E	12	3	136.00	14:28:45

117.00E	16	1	147.00	14:29:10
117.10E	17	0	137.00	14:29:47
117.20E	9	1	147.00	14:30:20
117.30E	13	1	128.00	14:30:51
117.40E	9	1	136.00	14:31:12
117.50E	9	0	143.00	14:31:39
117.60E	7	0	150.00	14:32:19
117.70E	18	-1	140.00	14:32:47
117.80E	7	0	146.00	14:33:31
117.90E	9	1	144.00	14:33:57
118.00E	17	2	134.00	14:34:29
118.10E	14	3	139.00	14:34:58
118.20E	10	2	140.00	14:35:40
118.30E	17	4	135.00	14:36:12
118.40E	11	3	140.00	14:36:47
118.50E	6	3	148.00	14:37:15
118.60E	16	3	144.00	14:37:44
118.70E	19	5	127.00	14:38:24
118.80E	11	-0	157.00	14:38:54
118.90E	6	0	149.00	14:39:42
119.00E	-8	-0	131.00	14:40:19
119.10E	1	-0	156.00	14:40:39
119.20E	0	2	133.00	14:41:06
119.30E	-2	2	133.00	14:41:29
119.40E	6	1	155.00	14:42:18
119.50E	16	2	157.00	14:42:45
119.60E	-6	-1	148.00	14:43:15
119.70E	9	2	158.00	14:43:45
119.80E	-0	2	158.00	14:44:13
119.90E	5	0	152.00	14:44:47
120.00E	8	2	149.00	14:45:17

SCINTREX V1.6 VLF M-Field R1.4

VLF #1 24.0KHz

Ser No:705294.

Line: 118.0N Grid: 1. Job: 1. Date: 88/08/08 Operator: 1.

Station	Vert	IP	Vert	Q	Hor	Fld	Information
106.40E		42		14		135.00	15:55:17
106.50E		53		13		123.00	15:54:49
106.60E		36		5		138.00	15:54:17
106.70E		37		8		123.00	15:53:48
106.80E		48		8		121.00	15:50:21
106.90E		52		6		122.00	15:50:01
107.00E		48		2		131.00	15:49:38
107.10E		53		5		125.00	15:49:12
107.20E		50		7		116.00	15:48:52
107.30E		36		7		115.00	15:48:26
107.40E		9		4		118.00	15:48:05
107.50E		-26		-2		117.00	15:47:20
107.60E		-30		-4		121.00	15:46:47
107.70E		-22		-2		119.00	15:46:25
107.80E		-27		-1		124.00	15:46:06
107.90E		-4		-0		121.00	15:45:46
108.00E		-5		-1		119.00	15:44:32

108.10E	-0	-0	123.00	15:44:10
108.20E	2	0	132.00	15:43:28
108.30E	25	5	105.00	15:42:54
108.40E	31	14	105.00	15:42:26
108.50E	20	10	132.00	15:41:59
108.60E	21	11	127.00	15:41:25
108.70E	8	8	138.00	15:40:51
108.80E	10	11	128.00	15:40:29
108.90E	17	11	128.00	15:40:06
109.00E	29	14	112.00	15:39:45
109.10E	20	11	111.00	15:39:24
109.20E	8	10	125.00	15:39:05
109.30E	13	8	128.00	15:38:35
109.40E	20	11	126.00	15:37:59
109.50E	17	11	125.00	15:37:27
109.60E	5	10	129.00	15:36:58
109.70E	17	10	121.00	15:36:35
109.80E	29	11	112.00	15:36:12
109.90E	22	11	106.00	15:35:51
110.00E	2	7	132.00	15:35:26
110.10E	15	12	122.00	15:34:41
110.20E	21	12	128.00	15:34:14
110.30E	13	13	115.00	15:33:49
110.40E	28	20	96.90	15:33:10
110.50E	20	14	112.00	15:32:42
110.60E	21	12	115.00	15:32:18
110.70E	17	8	122.00	15:31:57
110.80E	10	9	115.00	15:31:33
110.90E	21	9	126.00	15:31:15
111.00E	21	9	121.00	15:30:50
111.10E	27	8	119.00	15:30:27
111.20E	25	11	127.00	15:30:06
111.30E	22	8	124.00	15:29:46
111.40E	24	16	124.00	15:29:15
111.50E	22	11	115.00	15:28:48
111.60E	10	3	127.00	15:28:29
111.70E	29	7	132.00	15:28:09
111.80E	24	11	125.00	15:27:48
111.90E	26	8	129.00	15:27:30
112.00E	14	7	141.00	15:27:03
112.10E	14	5	137.00	15:26:40
112.20E	8	5	137.00	15:26:18
112.30E	17	4	134.00	15:25:59
112.40E	17	5	114.00	15:25:38
112.50E	18	7	114.00	15:25:18
112.60E	28	8	118.00	15:24:53
112.70E	35	13	110.00	15:24:24
112.80E	20	5	118.00	15:23:43
112.90E	23	5	109.00	15:23:23
113.00E	24	9	115.00	15:22:31
113.10E	21	8	136.00	15:22:02
113.20E	17	11	125.00	15:21:37
113.30E	27	11	119.00	15:21:16
113.40E	23	11	130.00	15:20:54
113.50E	19	5	136.00	15:20:30

113.60E	10	5	132.00	15:20:09
113.70E	20	4	134.00	15:19:48
113.80E	20	4	149.00	15:19:25
113.90E	9	3	139.00	15:19:07
114.00E	14	5	138.00	15:18:42
114.10E	11	7	130.00	15:18:18
114.20E	11	4	141.00	15:17:59
114.30E	12	4	145.00	15:17:25
114.40E	19	5	149.00	15:16:56
114.50E	12	7	143.00	15:16:31
114.60E	21	4	141.00	15:16:07
114.70E	12	5	130.00	15:15:46
114.80E	11	5	134.00	15:15:27
114.90E	12	4	130.00	15:15:07
115.00E	24	5	121.00	15:14:10
115.10E	20	6	119.00	15:13:43
115.20E	12	4	132.00	15:13:08
115.30E	18	3	116.00	15:12:41
115.40E	13	3	124.00	15:12:15
115.50E	10	2	135.00	15:11:43
115.60E	-2	1	133.00	15:11:20
115.70E	10	5	128.00	15:10:31
115.80E	19	6	125.00	15:09:57
115.90E	11	5	134.00	15:09:32
116.00E	14	5	137.00	15:08:54
116.10E	10	3	137.00	15:08:28
116.20E	13	6	134.00	15:08:06
116.30E	19	6	127.00	15:07:39
116.40E	11	6	124.00	15:07:22
116.50E	11	4	136.00	15:06:56
116.60E	23	5	140.00	15:06:12
116.60E	9	6	133.00	15:06:32
116.70E	11	5	141.00	15:05:51
116.80E	12	5	133.00	15:05:21
116.90E	14	7	134.00	15:04:51
117.00E	10	3	136.00	15:04:26
117.10E	22	6	119.00	15:03:57
117.20E	13	8	114.00	15:03:33
117.30E	15	5	134.00	15:03:04
117.40E	6	6	134.00	15:02:45
117.50E	19	6	122.00	15:02:18
117.60E	13	5	129.00	15:01:54
117.70E	-2	5	122.00	15:01:31
117.80E	15	7	130.00	15:01:04
117.90E	1	0	142.00	15:00:34
118.00E	13	2	132.00	14:59:59
118.10E	0	2	132.00	14:59:20
118.20E	12	6	127.00	14:58:53
118.30E	7	5	133.00	14:58:26
118.40E	7	6	124.00	14:57:54
118.50E	9	6	124.00	14:57:18
118.60E	11	9	130.00	14:56:33
118.70E	4	10	132.00	14:56:06
118.80E	15	9	132.00	14:55:05
118.80E	13	10	134.00	14:55:38

118.90E	7	6	128.00	14:54:11
119.00E	18	9	137.00	14:53:42
119.10E	30	10	125.00	14:53:17
119.20E	24	8	131.00	14:52:40
119.30E	16	10	131.00	14:52:18
119.40E	10	6	144.00	14:51:51
119.50E	26	10	132.00	14:51:19
119.60E	17	10	134.00	14:50:46
119.70E	6	10	148.00	14:50:08
119.80E	28	12	131.00	14:49:35
119.90E	23	10	156.00	14:48:40
120.00E	9	10	160.00	14:48:16

SCINTREX V1.6 VLF M-Field R1.4

VLF #1 24.8KHz

Ser No:705294.

Line: 118.5N Grid: 1. Job: 1. Date: 88/08/08 Operator: 1.

Station	Vert	IP	Vert	Q	Hor	Fld	Information
106.50E	59		34		111.00	15:57:30	
106.60E	51		21		130.00	15:58:00	
106.70E	67		30		102.00	15:58:28	
106.80E	69		18		123.00	15:58:59	
106.90E	72		12		115.00	15:59:20	
107.00E	67		9		119.00	15:59:39	
107.10E	67		9		118.00	16:00:14	
107.20E	62		2		123.00	16:00:38	
107.30E	57		4		126.00	16:01:11	
107.40E	32		4		127.00	16:01:34	
107.50E	8		1		124.00	16:01:57	
107.60E	-22		-2		130.00	16:02:21	
107.70E	-12		-2		133.00	16:02:54	
107.80E	-17		-1		134.00	16:03:19	
107.90E	-8		0		128.00	16:03:41	
108.00E	6		0		128.00	16:04:00	
108.10E	9		-0		134.00	16:04:23	
108.20E	20		0		108.00	16:04:54	
108.30E	26		-0		114.00	16:05:34	
108.40E	27		5		105.00	16:06:05	
108.50E	23		6		133.00	16:06:34	
108.60E	31		7		117.00	16:07:09	
108.70E	11		10		118.00	16:07:31	
108.80E	17		8		122.00	16:07:53	
108.90E	14		10		106.00	16:08:25	
109.00E	-2		7		139.00	16:08:47	
109.10E	7		8		125.00	16:09:10	
109.20E	3		8		131.00	16:09:33	
109.30E	9		11		122.00	16:09:57	
109.40E	11		12		127.00	16:10:13	

SCINTREX V1.6 VLF H-Field R1.4

VLF #1 24.8KHz

Ger No:705294.

Line: 107.5N Grid: 1. Job: 1. Date: 88/08/09 Operator: 1.

Station	Vert	IP	Vert	Q	Hor	Fld	Information
99.00E		54	-1		146.00		15:37:04
99.10E		73	1		138.00		15:37:29
99.20E		60	-0		132.00		15:37:54
99.30E		45	0		156.00		15:38:15
99.40E		55	0		142.00		15:38:45
99.50E		63	-0		128.00		15:39:12
99.60E		58	-4		115.00		15:39:40
99.70E		45	-10		135.00		15:40:02
99.80E		30	-13		154.00		15:40:42
99.90E		35	-16		131.00		15:41:04
100.00E		32	-15		126.00		15:41:33
100.10E		21	-13		124.00		15:42:03
100.20E		10	-14		166.00		15:42:36
100.30E		12	-15		135.00		15:43:24
100.40E		11	-5		124.00		15:43:53
100.50E		15	0		147.00		15:44:17
100.60E		32	5		126.00		15:44:40
100.70E		14	5		153.00		15:45:03
100.80E		27	5		132.00		15:45:33
100.90E		12	5		131.00		15:45:56
101.00E		12	4		151.00		15:46:24
101.10E		14	9		126.00		15:47:03
101.20E		11	10		123.00		15:47:44
101.30E		14	8		142.00		15:48:11
101.40E		10	10		137.00		15:48:58
101.50E		24	14		120.00		15:50:02
101.60E		16	13		138.00		15:50:47
101.70E		11	11		151.00		15:51:22
101.80E		16	12		138.00		15:51:54
101.90E		14	14		128.00		15:52:27
102.00E		8	11		145.00		15:52:55
102.10E		12	12		141.00		15:53:30
102.20E		8	15		120.00		15:53:56
102.30E		5	11		150.00		15:54:24
102.40E		-17	12		135.00		15:54:54
102.50E		-27	10		131.00		15:55:22
102.60E		-26	7		152.00		15:55:47
102.70E		-36	7		132.00		15:56:10
102.80E		-32	9		139.00		15:56:42
102.90E		-24	10		116.00		15:57:12
103.00E		-19	13		127.00		15:57:44
103.10E		-15	16		127.00		15:58:19
103.20E		-9	17		142.00		15:58:57
103.30E		-5	19		146.00		15:59:31
103.40E		-8	17		131.00		16:00:12
103.50E		-5	14		114.00		16:01:11
103.60E		-14	7		116.00		16:01:53

103.70E	0	10	123.00	16:02:30
103.80E	-1	12	117.00	16:03:27
103.90E	5	16	102.00	16:04:30
104.00E	7	19	110.00	16:05:01
104.10E	0	14	109.00	16:05:36
104.20E	-1	11	145.00	16:06:19
104.30E	2	6	163.00	16:06:56
104.40E	-2	5	152.00	16:07:33
104.50E	-1	3	146.00	16:08:21
104.60E	2	5	150.00	16:09:07
104.70E	-0	0	124.00	16:12:19
104.80E	4	6	134.00	16:12:43
104.90E	0	6	119.00	16:13:07
105.00E	4	6	145.00	16:13:48
105.10E	-0	4	161.00	16:14:23
105.20E	-4	5	159.00	16:15:05
105.30E	2	6	152.00	16:15:40
105.40E	0	4	155.00	16:16:04
105.50E	4	7	150.00	16:16:39
105.60E	3	4	140.00	16:16:52
105.70E	-11	0	153.00	16:17:23
105.80E	-13	0	144.00	16:17:30
105.90E	-11	2	139.00	16:18:16
106.00E	-10	3	144.00	16:18:58
106.10E	-15	7	144.00	16:19:22
106.20E	-29	4	127.00	16:19:56
106.30E	-26	1	129.00	16:20:26
106.40E	-32	4	140.00	16:20:54
106.50E	-32	0	140.00	16:21:26
106.60E	-11	2	139.00	16:21:56
106.70E	-12	0	143.00	16:22:25
106.80E	-6	0	145.00	16:23:03
106.90E	-8	0	162.00	16:24:09
107.00E	4	-0	153.00	16:25:54
107.10E	3	0	165.00	16:27:22
107.20E	-1	-1	154.00	16:28:22
107.30E	-78	-6	120.00	16:30:21
107.40E	-72	-3	125.00	16:36:57
107.50E	-85	-11	94.40	16:37:24
108.00E	-68	-3	113.00	16:37:51
108.10E	-67	-10	105.00	16:38:20
108.20E	-68	-2	123.00	16:38:47
108.30E	58	-2	126.00	16:39:20
108.40E	-38	-4	119.00	16:39:45
108.50E	-54	-10	117.00	16:40:17
108.60E	-52	-13	119.00	16:40:47
108.70E	-40	-16	115.00	16:41:10
108.80E	-41	-19	106.00	16:41:43
108.90E	-38	-15	100.00	16:42:12
109.00E	-35	-13	97.30	16:42:39
109.10E	-30	-11	109.00	16:43:04
109.20E	-20	-17	108.00	16:43:32
109.30E	-30	-10	117.00	16:43:58
109.40E	-21	-5	119.00	16:44:22
109.50E	-29	-7	117.00	16:44:51

109.60E	-15	-3	115.00	16:45:37
109.70E	-8	0	101.00	16:47:09
109.80E	0	3	114.00	16:47:48
109.90E	-0	6	81.60	16:48:30
110.00E	-1	7	81.80	16:49:03
110.10E	-0	4	98.10	16:49:33
110.20E	-4	6	102.00	16:50:14
110.30E	0	7	112.00	16:51:02
110.40E	-0	7	119.00	16:51:27
110.50E	-1	8	120.00	16:51:50
110.60E	-2	7	128.00	16:52:15
110.70E	1	7	110.00	16:52:39
110.80E	9	7	122.00	16:53:01
110.90E	0	10	130.00	16:53:27
111.00E	-5	11	121.00	16:53:51
111.10E	-3	10	129.00	16:54:12
111.20E	10	10	126.00	16:54:36
111.30E	1	11	123.00	16:55:02
111.40E	-9	12	142.00	16:55:29
111.50E	-3	13	132.00	16:55:49
111.60E	-12	16	110.00	16:56:19
111.70E	-2	13	136.00	16:56:47
111.80E	-17	16	129.00	16:57:14
111.90E	-9	16	132.00	16:57:40
112.00E	-3	19	133.00	16:58:04
112.10E	-1	19	146.00	16:58:33
112.20E	-17	14	111.00	16:59:03
112.30E	4	13	135.00	16:59:28

SCINTREX V1.6 VLF M-Field R1.4

VLF #1 24.8KHz

Ser No:705294.

Line: 118.5N Grid:

1. Job:

1. Date: 88/08/09 Operator:

1.

Station	Vert	IP	Vert	Q	Hor	Fld	Information
109.40E	10		13		124.00	10:16:05	
109.50E	7		10		136.00	10:16:32	
109.60E	4		10		120.00	10:16:55	
109.70E	4		13		107.00	10:17:23	
109.80E	26		10		102.00	10:17:50	
109.90E	9		9		109.00	10:18:26	
110.00E	17		8		104.00	10:18:52	
110.10E	-0		6		134.00	10:19:23	
110.20E	-6		5		149.00	10:19:52	
110.30E	-10		4		117.00	10:20:18	
110.40E	5		8		103.00	10:20:49	
110.50E	12		14		109.00	10:21:26	
110.60E	18		16		103.00	10:21:50	
110.70E	5		13		106.00	10:22:11	
110.80E	19		15		99.60	10:22:31	
110.90E	22		16		106.00	10:23:29	
111.00E	21		15		111.00	10:23:58	
111.10E	18		15		108.00	10:24:21	
111.20E	24		13		115.00	10:24:46	
111.30E	15		16		113.00	10:25:15	

111.40E	26	13	109.00	10:25:53
111.50E	29	11	102.00	10:26:29
111.60E	26	11	110.00	10:26:54
111.70E	35	16	104.00	10:27:31
111.80E	22	14	125.00	10:28:06
111.90E	35	13	109.00	10:28:38
112.00E	21	11	119.00	10:29:04
112.10E	24	10	127.00	10:29:31
112.20E	21	9	114.00	10:29:55
112.30E	23	8	117.00	10:30:23
112.40E	26	6	111.00	10:30:56
112.50E	16	2	134.00	10:31:20
112.60E	34	4	105.00	10:31:47
112.70E	21	6	123.00	10:32:17
112.80E	26	6	124.00	10:32:48
112.90E	23	6	123.00	10:33:12
113.00E	23	5	139.00	10:33:43
113.10E	23	10	102.00	10:34:15
113.20E	29	9	118.00	10:34:50
113.30E	27	6	113.00	10:35:18
113.40E	39	10	111.00	10:35:44
113.50E	25	8	129.00	10:36:11
113.60E	20	8	122.00	10:36:43
113.70E	22	8	127.00	10:37:13
113.80E	24	6	124.00	10:37:34
113.90E	22	4	133.00	10:38:07
114.00E	36	13	92.60	10:38:50
114.10E	1	3	148.00	10:39:21
114.20E	24	3	118.00	10:39:48
114.30E	19	2	137.00	10:40:19
114.40E	20	3	131.00	10:40:54
114.50E	14	2	137.00	10:41:30
114.60E	15	3	140.00	10:41:51
114.70E	6	4	131.00	10:42:15
114.80E	30	7	97.10	10:42:53
114.90E	17	3	123.00	10:43:16
115.00E	18	3	123.00	10:43:58
115.10E	34	12	93.50	10:44:32
115.20E	21	4	115.00	10:44:55
115.30E	13	6	120.00	10:45:16
115.40E	19	3	122.00	10:45:47
115.50E	13	3	142.00	10:46:13
115.60E	14	2	146.00	10:46:42
115.70E	19	3	137.00	10:47:28
115.80E	16	3	144.00	10:48:00
115.90E	23	6	115.00	10:48:28
116.00E	19	3	141.00	10:49:02
116.10E	19	4	137.00	10:49:34
116.20E	12	5	140.00	10:49:58
116.30E	11	6	143.00	10:50:23
116.40E	11	4	144.00	10:50:56
116.50E	19	4	136.00	10:51:30
116.60E	29	3	129.00	10:51:56
116.70E	26	6	116.00	10:52:23
116.80E	15	2	150.00	10:53:08

116.90E	19	3	140.00	10:53:39
117.00E	14	0	141.00	10:54:15
117.10E	10	1	130.00	10:54:49
117.20E	15	0	125.00	10:55:21
117.30E	9	1	144.00	10:55:54
117.40E	18	3	117.00	10:56:28
117.50E	10	3	123.00	10:57:03
117.60E	8	3	123.00	10:57:31
117.70E	8	2	131.00	10:58:00
117.80E	3	3	123.00	10:58:31
117.90E	15	5	96.50	10:59:06
118.00E	5	0	133.00	11:00:06
118.10E	14	8	117.00	11:00:51
118.20E	16	9	126.00	11:01:23
118.30E	27	12	111.00	11:02:07
118.40E	20	7	114.00	11:02:38
118.50E	16	7	135.00	11:03:13
118.60E	12	6	132.00	11:04:00
118.70E	29	6	140.00	11:04:34
118.80E	18	6	132.00	11:05:09
118.90E	16	5	127.00	11:05:45
119.00E	15	4	131.00	11:06:23
119.10E	8	6	132.00	11:06:47
119.20E	12	4	138.00	11:07:20
119.30E	21	6	121.00	11:07:55
119.40E	26	3	118.00	11:08:31
119.50E	15	0	125.00	11:09:07
119.60E	20	3	121.00	11:09:35
119.70E	24	8	113.00	11:10:15
119.80E	22	10	134.00	11:10:46
119.90E	28	9	107.00	11:11:12
120.00E	22	5	131.00	11:11:40

SCINTREX V1.6 VLF M-Field R1.4

VLF #1 24.8KHz

Ser No:705294.

Line: 119.ON Grid: 1. Job: 1. Date: 88/08/09 Operator: 1.

Station	Vert	IP	Vert	D	Hor	Fld	Information
106.80E	56	31			96.20	12:22:13	
106.90E	57	21			94.40	12:21:42	
107.00E	64	25			96.90	12:21:16	
107.10E	64	24			98.00	12:20:38	
107.10E	69	22			102.00	12:20:53	
107.20E	75	26			95.20	12:20:09	
107.30E	55	20			93.40	12:19:43	
107.40E	46	14			105.00	12:19:19	
107.50E	4	4			111.00	12:18:35	
107.60E	-21	-1			114.00	12:17:59	
107.70E	-18	-0			111.00	12:17:39	
107.80E	-5	3			118.00	12:17:17	
107.90E	-9	4			120.00	12:16:58	
108.00E	3	10			95.70	12:16:19	
108.10E	-3	9			110.00	12:15:53	
108.20E	-3	7			98.20	12:15:28	

108.30E	14	14	92.50	12:14:53
108.40E	12	16	109.00	12:14:19
108.50E	13	13	108.00	12:13:56
108.60E	21	18	108.00	12:12:34
108.70E	18	17	125.00	12:11:45
108.80E	24	21	108.00	12:11:23
108.90E	10	18	116.00	12:10:55
109.00E	8	14	129.00	12:10:33
109.10E	20	13	134.00	12:10:10
109.20E	13	16	108.00	12:09:40
109.30E	23	13	124.00	12:09:16
109.40E	13	15	124.00	12:08:51
109.50E	10	14	118.00	12:08:01
109.60E	19	15	123.00	12:07:36
109.70E	9	13	128.00	12:07:13
109.80E	14	11	132.00	12:06:54
109.90E	18	15	116.00	12:06:12
110.00E	9	11	138.00	12:05:49
110.10E	3	7	144.00	12:05:29
110.20E	-2	6	147.00	12:05:04
110.30E	-1	8	143.00	12:04:41
110.40E	-5	8	142.00	12:04:20
110.50E	-6	4	131.00	12:03:53
110.60E	-5	5	136.00	12:03:25
110.70E	2	10	98.80	12:02:52
110.80E	7	14	93.20	12:02:14
110.90E	6	12	106.00	12:01:44
111.00E	11	10	117.00	12:01:17
111.10E	10	10	120.00	12:00:50
111.20E	15	13	101.00	12:00:15
111.30E	15	14	103.00	11:59:51
111.40E	13	13	109.00	11:59:20
111.50E	9	11	112.00	11:58:59
111.60E	13	4	96.80	11:58:36
111.70E	8	8	101.00	11:58:14
111.80E	-5	3	107.00	11:57:52
111.90E	4	6	101.00	11:57:28
112.00E	17	8	100.00	11:56:54
112.10E	17	11	101.00	11:56:22
112.20E	13	10	104.00	11:55:55
112.30E	21	10	103.00	11:55:27
112.40E	13	12	104.00	11:55:01
112.50E	15	10	104.00	11:54:31
112.60E	13	7	112.00	11:53:55
112.70E	14	7	97.30	11:53:28
112.80E	10	9	100.00	11:53:04
112.90E	9	4	109.00	11:52:42
113.00E	10	0	99.20	11:52:18
113.10E	11	1	101.00	11:51:45
113.20E	20	7	90.50	11:51:19
113.30E	18	9	102.00	11:50:52
113.40E	20	10	115.00	11:50:15
113.50E	21	10	109.00	11:49:40
113.60E	9	8	127.00	11:48:23
113.70E	31	14	87.40	11:47:25

113.80E	36	19	83.40	11:46:50
113.90E	16	10	117.00	11:46:28
114.00E	12	7	122.00	11:46:03
114.10E	16	4	131.00	11:45:38
114.20E	12	3	121.00	11:45:06
114.30E	21	5	110.00	11:44:38
114.40E	22	4	113.00	11:44:15
114.50E	20	0	119.00	11:43:48
114.60E	16	3	125.00	11:43:23
114.70E	12	1	126.00	11:42:51
114.80E	14	-0	114.00	11:42:29
114.90E	8	1	138.00	11:42:04
115.00E	19	4	116.00	11:41:29
115.10E	15	2	120.00	11:40:54
115.20E	27	3	116.00	11:40:23
115.30E	15	4	121.00	11:39:21
115.40E	16	2	122.00	11:38:53
115.50E	16	2	129.00	11:38:26
115.60E	16	1	133.00	11:38:02
115.70E	23	5	110.00	11:37:29
115.80E	1	0	130.00	11:37:03
115.90E	20	2	120.00	11:36:37
116.00E	23	5	118.00	11:36:10
116.10E	20	2	122.00	11:35:50
116.20E	18	2	129.00	11:35:29
116.30E	24	2	114.00	11:35:03
116.40E	13	3	123.00	11:34:38
116.50E	17	1	121.00	11:34:16
116.60E	24	7	121.00	11:33:51
116.70E	51	19	76.60	11:33:19
116.80E	31	14	93.10	11:32:46
116.90E	40	8	101.00	11:32:19
117.00E	27	3	116.00	11:31:54
117.10E	21	1	132.00	11:31:30
117.20E	18	3	129.00	11:31:06
117.30E	29	9	114.00	11:30:39
117.40E	26	6	134.00	11:30:19
117.50E	9	6	115.00	11:29:56
117.60E	18	5	131.00	11:29:34
117.70E	23	5	133.00	11:29:12
117.80E	12	6	125.00	11:28:50
117.90E	9	5	138.00	11:28:28
118.00E	16	8	120.00	11:28:08
118.10E	12	6	140.00	11:27:45
118.20E	13	8	126.00	11:27:17
118.30E	18	8	121.00	11:26:47
118.40E	12	6	136.00	11:26:25
118.50E	12	7	134.00	11:25:47
118.60E	18	7	119.00	11:24:48
118.70E	6	3	142.00	11:24:18
118.80E	18	6	133.00	11:23:36
118.90E	12	4	128.00	11:23:05
119.00E	18	4	118.00	11:22:40
119.10E	16	3	125.00	11:22:11
119.20E	22	1	124.00	11:21:45

119.30E	13	1	129.00	11:21:20
119.40E	17	-0	122.00	11:20:39
119.50E	6	0	133.00	11:20:31
119.60E	11	1	137.00	11:20:09
119.70E	13	0	138.00	11:19:43
119.80E	16	2	132.00	11:19:15
119.90E	26	2	126.00	11:18:51
120.00E	19	1	121.00	11:18:25

SCINTREX V1.6 VLF M-Field R1.4

VLF #1 24.8KHz

Ser No:705294.

Line: 119.5N Grid: 1. Job: 1. Date: 88/08/09 Operator: 1.

Station	Vert	IF	Vert	Q	Hor	Fld	Information
107.10E		42		18		90.40	12:35:23
107.20E		44		16		90.30	12:35:53
107.30E		40		16		95.80	12:36:18
107.40E		40		15		98.80	12:36:43
107.50E		0		7		96.40	12:37:46
107.60E		-10		2		101.00	12:38:06
107.70E		-20		6		109.00	12:38:32
107.80E		-11		8		116.00	12:38:54
107.90E		-6		12		119.00	12:39:23
108.00E		-3		16		119.00	12:40:01
108.10E		3		16		126.00	12:40:30
108.20E		4		15		128.00	12:42:55
108.30E		1		13		128.00	12:43:24
108.40E		11		9		128.00	12:43:53
108.50E		9		13		129.00	12:44:39
108.60E		16		15		125.00	12:45:09
108.70E		14		12		127.00	12:45:33
108.80E		23		15		120.00	12:45:56
108.90E		22		15		109.00	12:46:21
109.00E		17		10		121.00	12:46:50
109.10E		16		8		116.00	12:47:16
109.20E		19		10		107.00	12:47:39
109.30E		15		8		116.00	12:48:11
109.40E		19		16		101.00	12:48:35
109.50E		19		18		116.00	12:49:13
109.60E		13		17		124.00	12:49:43
109.70E		32		17		112.00	12:50:13
109.80E		25		15		120.00	12:50:51
109.90E		26		14		119.00	12:51:18
110.00E		28		14		109.00	12:51:43
110.10E		5		9		123.00	12:52:10
110.20E		18		11		111.00	12:52:36
110.30E		19		11		118.00	12:52:55
110.40E		15		11		122.00	12:53:16
110.50E		13		12		113.00	12:53:43
110.60E		-0		12		125.00	12:54:08
110.70E		20		15		95.90	12:54:39
110.80E		7		10		128.00	12:55:08
110.90E		-0		8		134.00	12:55:37
111.00E		22		10		106.00	12:56:09

111.10E	4	10	125.00	12:56:45
111.20E	13	10	121.00	12:57:32
111.30E	16	12	109.00	12:58:05
111.40E	17	15	99.00	12:58:49
111.50E	17	12	114.00	12:59:25
111.60E	10	13	115.00	12:59:59
111.70E	2	9	105.00	13:00:31
111.80E	15	8	107.00	13:00:58
111.90E	13	7	105.00	13:01:29
112.00E	2	5	112.00	13:01:54
112.10E	4	7	96.60	13:02:20
112.20E	-0	4	111.00	13:02:58
112.30E	16	9	101.00	13:03:32
112.40E	5	8	116.00	13:04:18
112.50E	1	10	112.00	13:04:48
112.60E	11	10	116.00	13:05:26
112.70E	5	7	127.00	13:05:52
112.80E	12	10	117.00	13:06:18
112.90E	9	8	113.00	13:06:48
113.00E	6	5	115.00	13:07:17
113.10E	8	0	104.00	13:07:44
113.20E	-5	0	109.00	13:08:10
113.30E	26	6	114.00	13:08:41
113.40E	13	6	111.00	13:09:10
113.50E	15	10	107.00	13:09:40
113.60E	25	12	100.00	13:10:11
113.70E	30	10	107.00	13:10:37
113.80E	27	12	103.00	13:11:07
113.90E	26	12	92.80	13:11:34
114.00E	15	6	122.00	13:12:14
114.10E	16	5	129.00	13:12:55
114.20E	17	7	129.00	13:13:26
114.30E	5	7	132.00	13:14:00
114.40E	12	6	126.00	13:15:05
114.50E	20	5	115.00	13:15:44
114.60E	18	5	120.00	13:16:12
114.70E	21	5	119.00	13:16:48
114.80E	-0	4	130.00	13:17:31
114.90E	14	6	113.00	13:17:54
115.00E	20	11	96.00	13:18:26
115.10E	12	6	116.00	13:19:18
115.20E	23	2	122.00	13:19:51
115.30E	22	7	93.70	13:20:14
115.40E	14	4	132.00	13:20:37
115.50E	13	2	119.00	13:23:20
115.60E	17	4	112.00	13:23:54
115.70E	12	3	128.00	13:24:33
115.80E	18	3	126.00	13:24:59
115.90E	27	2	125.00	13:25:25
116.00E	22	3	117.00	13:26:11
116.10E	5	3	125.00	13:26:48
116.20E	16	2	127.00	13:27:17
116.30E	17	6	118.00	13:27:45
116.40E	6	2	117.00	13:28:13
116.50E	19	4	111.00	13:28:41

116.60E	16	4	120.00	13:29:14
116.70E	22	8	107.00	13:29:55
116.80E	20	7	110.00	13:30:25
116.90E	11	4	124.00	13:30:59
117.00E	-3	3	136.00	13:31:26
117.10E	10	3	127.00	13:32:07
117.20E	11	6	126.00	13:32:44
117.30E	1	6	126.00	13:33:10
117.40E	8	8	115.00	13:33:36
117.50E	14	6	125.00	13:34:02
117.60E	17	8	100.00	13:34:24
117.70E	21	7	111.00	13:34:52
117.80E	12	8	110.00	13:35:20
117.90E	14	10	110.00	13:35:48
118.00E	26	9	93.20	13:36:11
118.10E	23	12	94.40	13:36:43
118.20E	19	12	117.00	13:37:10
118.30E	19	13	113.00	13:37:46
118.40E	10	13	106.00	13:38:31
118.50E	12	10	119.00	13:39:00
118.60E	4	11	111.00	13:39:24
118.70E	14	8	117.00	13:39:45
118.80E	17	9	103.00	13:40:09
118.90E	18	9	111.00	13:40:42
119.00E	14	7	125.00	13:41:12
119.10E	14	9	110.00	13:41:40
119.20E	11	7	123.00	13:42:12
119.30E	0	6	117.00	13:42:38
119.40E	12	7	124.00	13:43:03
119.50E	8	8	120.00	13:43:32
119.60E	9	4	113.00	13:44:01
119.70E	17	6	124.00	13:44:30
119.80E	6	5	129.00	13:45:01
119.90E	16	7	112.00	13:45:37
120.00E	17	5	128.00	13:46:10

SCINTREX V1.6

VLF M-Field R1.4

Ser No:705294.

VLF #1 24.8KHz

Line: 120.0M Grid:

1. Job:

1. Date: 99/08/09 Operator:

1.

Station	Vert	IP	Vert	g	Hor	Fld	Information
106.90E	52	25			89.50	14:53:47	
107.00E	42	22			92.70	14:53:02	
107.10E	54	26			94.60	14:52:16	
107.20E	46	25			94.20	14:51:53	
107.30E	47	28			104.00	14:51:32	
107.40E	37	15			103.00	14:50:49	
107.50E	16	11			103.00	14:50:30	
107.60E	-1	6			101.00	14:50:09	
107.70E	-26	5			102.00	14:49:48	
107.80E	-11	9			105.00	14:49:26	
107.90E	0	12			107.00	14:49:07	
108.00E	0	13			108.00	14:48:48	
108.10E	15	14			108.00	14:48:18	

108.20E	21	12	108.00	14:47:31
108.30E	22	12	103.00	14:47:06
108.40E	20	12	102.00	14:46:43
108.50E	24	12	104.00	14:46:20
108.60E	32	15	97.70	14:40:58
108.70E	18	12	102.00	14:40:33
108.80E	25	13	115.00	14:40:14
108.90E	34	20	98.50	14:39:47
109.00E	17	13	128.00	14:39:24
109.10E	28	12	112.00	14:39:01
109.20E	30	13	107.00	14:38:37
109.30E	26	11	106.00	14:38:14
109.40E	31	12	110.00	14:37:52
109.50E	32	11	124.00	14:37:24
109.60E	17	13	124.00	14:37:04
109.70E	36	16	102.00	14:36:38
109.80E	38	14	108.00	14:36:17
109.90E	28	15	102.00	14:35:53
110.00E	30	10	114.00	14:35:27
110.10E	9	6	114.00	14:34:59
110.20E	23	10	96.20	14:34:31
110.30E	18	9	114.00	14:34:09
110.40E	14	6	111.00	14:33:45
110.50E	24	9	113.00	14:33:23
110.60E	27	10	105.00	14:33:01
110.70E	20	15	100.00	14:32:39
110.80E	22	15	110.00	14:32:19
110.90E	27	19	111.00	14:32:01
111.00E	20	19	112.00	14:31:10
111.10E	25	11	131.00	14:30:31
111.20E	9	11	119.00	14:30:13
111.30E	12	12	103.00	14:29:49
111.40E	0	7	108.00	14:29:26
111.50E	-0	4	106.00	14:29:09
111.60E	5	3	105.00	14:28:49
111.70E	5	2	107.00	14:28:20
111.80E	7	6	116.00	14:27:52
111.90E	12	3	118.00	14:27:28
112.00E	7	1	103.00	14:27:04
112.10E	1	-1	106.00	14:26:06
112.20E	0	0	103.00	14:25:39
112.30E	1	-1	105.00	14:25:21
112.40E	2	2	104.00	14:25:01
112.50E	10	4	101.00	14:24:42
112.60E	-4	8	116.00	14:24:22
112.70E	3	6	114.00	14:24:02
112.80E	7	9	103.00	14:23:37
112.90E	3	8	100.00	14:23:15
113.00E	-1	8	108.00	14:22:48
113.10E	4	8	120.00	14:22:23
113.20E	13	10	106.00	14:21:56
113.30E	-4	6	122.00	14:21:17
113.40E	-0	7	95.30	14:20:41
113.50E	2	6	114.00	14:20:25
113.60E	11	9	99.30	14:19:59

113.70E	10	8	104.00	14:19:28
113.80E	9	7	106.00	14:19:04
113.90E	9	10	102.00	14:18:35
114.00E	4	11	101.00	14:18:12
114.10E	13	10	106.00	14:17:47
114.20E	2	11	110.00	14:17:14
114.30E	5	12	108.00	14:16:50
114.40E	17	11	109.00	14:16:24
114.50E	23	11	112.00	14:15:55
114.60E	8	9	117.00	14:15:32
114.70E	7	4	114.00	14:15:12
114.80E	15	8	101.00	14:14:45
114.90E	8	7	109.00	14:14:21
115.00E	7	5	109.00	14:13:49
115.10E	20	5	109.00	14:13:17
115.20E	-6	-1	122.00	14:12:52
115.30E	9	7	123.00	14:12:07
115.40E	12	5	116.00	14:11:42
115.50E	15	6	124.00	14:11:05
115.60E	15	8	110.00	14:10:35
115.70E	5	5	120.00	14:10:09
115.80E	13	5	111.00	14:09:41
115.90E	10	4	113.00	14:09:15
116.00E	10	3	118.00	14:08:45
116.10E	12	4	111.00	14:08:19
116.20E	18	5	113.00	14:07:55
116.30E	27	7	116.00	14:07:29
116.40E	15	7	118.00	14:06:59
116.50E	12	7	122.00	14:06:37
116.60E	8	6	117.00	14:06:09
116.70E	10	4	110.00	14:05:47
116.80E	4	4	118.00	14:05:21
116.90E	13	3	110.00	14:04:51
117.00E	15	5	104.00	14:04:27
117.10E	6	5	110.00	14:03:44
117.20E	21	8	110.00	14:03:14
117.30E	10	6	113.00	14:02:48
117.40E	9	6	121.00	14:02:25
117.50E	9	8	114.00	14:01:42
117.60E	15	8	121.00	14:01:17
117.70E	12	9	127.00	14:00:53
117.80E	-4	4	119.00	14:00:33
117.90E	-8	5	119.00	14:00:11
118.00E	9	6	113.00	13:59:49
118.10E	10	8	101.00	13:59:20
118.20E	11	9	101.00	13:58:51
118.30E	8	8	116.00	13:58:25
118.40E	5	11	81.20	13:58:00
118.50E	8	9	127.00	13:57:31
118.60E	13	12	99.90	13:57:02
118.70E	13	12	92.10	13:56:27
118.80E	9	14	89.40	13:56:01
118.90E	6	13	101.00	13:55:31
119.00E	-2	7	108.00	13:54:45
119.00E	9	13	106.00	13:55:09

119.10E	1	10	107.00	13:54:04
119.20E	2	10	98.70	13:53:44
119.30E	9	10	99.00	13:53:20
119.40E	-1	8	108.00	13:52:57
119.50E	-1	10	102.00	13:52:30
119.60E	8	11	96.90	13:52:01
119.70E	10	9	108.00	13:51:16
119.80E	11	11	109.00	13:50:59
119.90E	8	12	107.00	13:50:11
120.00E	11	11	104.00	13:49:32

SCINTREX V1.6 VLF N-Field R1.4

VLF #1 24.8KHz

Ser No:705294.

Line: 100.5N Grid:

1. Job:

1. Date: 88/08/09 Operator:

1.

Station	Vert	IP	Vert	Q	Hor	Fld	Information
99.50E		37		12		180.00	15:24:35
99.60E		44		14		154.00	15:25:22
99.70E		31		8		158.00	15:26:04
99.80E		30		5		162.00	15:28:01
99.90E		31		4		159.00	15:28:53
100.00E		41		2		116.00	15:30:27
100.10E		33		-0		136.00	15:30:57
100.20E		33		0		136.00	15:31:23
100.30E		26		-4		150.00	15:31:46
100.40E		26		-4		158.00	15:32:12
100.50E		24		-7		166.00	15:32:47
100.60E		21		-13		170.00	15:33:33
100.70E		26		-11		159.00	15:34:07
100.80E		30		-6		162.00	15:34:36
100.90E		14		-1		162.00	15:35:11
101.00E		14		0		143.00	15:35:51
101.10E		14		1		165.00	15:36:40
101.20E		24		3		153.00	15:37:16
101.30E		32		7		148.00	15:38:14
101.40E		19		7		150.00	15:38:48
101.50E		21		5		160.00	15:39:25
101.60E		27		7		151.00	15:40:02
101.70E		24		5		151.00	15:40:35
101.80E		26		5		156.00	15:41:03
101.90E		30		7		116.00	15:41:40
102.00E		36		8		105.00	15:42:11
102.10E		8		4		141.00	15:42:44
102.20E		11		5		135.00	15:43:53

102.30E	-1	4	129.00	15:44:20
102.40E	-3	5	145.00	15:44:59
102.50E	-16	2	139.00	15:45:36
102.60E	-13	1	167.00	15:46:20
102.70E	-6	-1	147.00	15:46:46
102.80E	-12	-5	163.00	15:47:25
102.90E	-34	-9	160.00	15:47:56
103.00E	-28	-14	146.00	15:48:54
103.10E	-26	-15	132.00	15:49:59
103.20E	-24	-15	135.00	15:50:34
103.30E	-40	-18	136.00	15:51:10
103.40E	-24	-24	106.00	15:51:53
103.50E	-20	-15	110.00	15:52:32
103.60E	-14	-6	126.00	15:53:10
103.70E	2	1	114.00	15:54:12
103.80E	5	4	124.00	15:54:49
103.90E	6	5	143.00	15:55:24
104.00E	11	9	117.00	15:55:57
104.10E	8	10	131.00	15:56:27
104.20E	12	13	125.00	15:57:02
104.30E	19	15	125.00	15:57:26
104.40E	22	15	150.00	15:57:56
104.50E	20	16	128.00	15:58:19
104.60E	15	11	149.00	15:58:46
104.70E	-7	6	153.00	15:59:10
104.80E	1	3	129.00	15:59:35
104.90E	6	0	122.00	16:00:02
105.00E	2	2	150.00	16:00:29
105.10E	4	10	158.00	16:01:01
105.20E	10	11	165.00	16:01:30
105.30E	0	12	169.00	16:01:57
105.40E	10	14	168.00	16:02:33
105.50E	7	11	167.00	16:03:14
105.60E	-5	6	152.00	16:03:52
105.70E	8	6	142.00	16:04:32
105.80E	8	7	118.00	16:05:02
105.90E	-1	6	130.00	16:05:38
106.00E	22	6	119.00	16:06:11
106.10E	7	4	137.00	16:06:41
106.20E	23	2	118.00	16:07:28
106.30E	12	2	132.00	16:07:57
106.40E	15	2	137.00	16:08:26
106.50E	18	1	138.00	16:08:52
106.60E	25	1	130.00	16:09:19
106.70E	33	1	132.00	16:09:46
106.80E	36	0	140.00	16:10:11
106.90E	44	0	139.00	16:11:01
107.00E	59	2	141.00	16:11:24
107.10E	61	10	138.00	16:11:46
107.20E	42	13	141.00	16:12:09
107.30E	-28	25	143.00	16:12:52

SCINTREX V1.6
VLF #1 24.013Hz

VLF M-Field R1.4

Ser No:705294.

Line: 109.0N Grid: 1. Job: 1. Date: 88/08/09 Operator: 1.

Station	Vert	IP	Vert	Q	Hor	Fld	Information
99.60E	45	14			159.00	15:21:35	
99.70E	42	16			143.00	15:21:03	
99.80E	48	14			141.00	15:20:33	
99.90E	35	17			162.00	15:20:13	
100.00E	32	9			169.00	15:19:40	
100.10E	28	6			170.00	15:19:14	
100.20E	21	3			164.00	15:18:44	
100.30E	26	2			171.00	15:18:17	
100.40E	18	4			183.00	15:16:16	
100.50E	21	2			170.00	15:15:48	
100.60E	15	-2			170.00	15:15:27	
100.70E	9	-4			178.00	15:14:59	
100.80E	22	-5			153.00	15:14:32	
100.90E	26	-2			166.00	15:14:06	
101.00E	12	-1			167.00	15:13:32	
101.10E	17	0			161.00	15:12:51	
101.20E	38	9			120.00	15:12:05	
101.30E	27	10			168.00	15:11:30	
101.40E	32	10			137.00	15:10:44	
101.50E	32	10			147.00	15:10:08	
101.60E	34	11			147.00	15:09:21	
101.70E	52	16			132.00	15:08:24	
101.80E	35	10			158.00	15:08:00	
101.90E	34	10			165.00	15:07:35	
102.00E	36	5			175.00	15:07:11	
102.10E	28	8			159.00	15:06:33	
102.20E	21	9			156.00	15:05:53	
102.30E	16	7			175.00	15:05:03	
102.40E	18	13			137.00	15:02:09	
102.50E	12	10			176.00	14:59:54	
102.60E	15	9			157.00	14:57:55	
102.70E	9	9			165.00	14:57:39	
102.80E	12	5			139.00	14:56:37	
102.90E	7	0			140.00	14:56:12	
103.00E	6	-0			141.00	14:55:38	
103.10E	5	-2			158.00	14:55:22	
103.20E	3	-5			161.00	14:54:42	
103.30E	-5	-9			147.00	14:54:11	
103.40E	-0	-16			120.00	14:53:22	
103.50E	-5	-22			90.00	14:50:59	
103.60E	-12	-12			111.00	14:49:58	
103.70E	-41	-16			123.00	14:49:09	
103.80E	-13	-13			96.00	14:48:15	
103.90E	-0	4			116.00	14:47:21	
104.00E	7	11			124.00	14:46:53	
104.10E	11	15			113.00	14:46:02	
104.20E	15	13			105.00	14:45:05	
104.30E	11	16			89.00	14:44:14	
104.40E	19	19			114.00	14:43:23	
104.50E	14	19			120.00	14:42:41	
104.60E	13	15			121.00	14:42:15	
104.70E	4	12			108.00	14:41:51	

104.80E	2	10	142.00	14:41:01
104.90E	2	11	140.00	14:40:36
105.00E	1	12	145.00	14:40:09
105.10E	-12	14	149.00	14:39:22
105.20E	0	12	163.00	14:38:21
105.30E	10	11	148.00	14:37:13
105.40E	13	14	114.00	14:36:30
105.50E	6	4	113.00	14:35:54
105.60E	11	9	89.80	14:35:13
105.70E	9	7	89.70	14:33:08
105.70E	11	9	101.00	14:34:06
105.80E	10	6	114.00	14:32:09
105.90E	19	7	110.00	14:31:44
106.00E	14	8	108.00	14:31:15
106.10E	19	6	118.00	14:30:50
106.20E	24	4	117.00	14:30:22
106.30E	12	4	125.00	14:30:01
106.40E	28	3	128.00	14:29:42
106.50E	34	1	130.00	14:29:24
106.60E	29	3	130.00	14:28:53
106.70E	26	4	131.00	14:28:28
106.80E	40	2	134.00	14:28:04
106.90E	41	-0	136.00	14:27:39
107.00E	58	0	128.00	14:27:16
107.10E	73	14	115.00	14:25:30
107.20E	55	24	113.00	14:25:09
107.30E	-29	32	124.00	14:24:25
107.40E	-78	12	128.00	14:24:03
107.50E	-68	-16	135.00	14:23:41
107.60E	-50	-15	134.00	14:23:15
107.70E	-60	-12	128.00	14:22:44
107.80E	-27	-0	138.00	14:21:44
107.90E	-15	3	139.00	14:21:13
108.00E	-27	4	75.40	14:20:47
108.10E	-8	8	130.00	14:20:07
108.20E	-11	11	143.00	14:19:08
108.30E	-8	12	130.00	14:18:42
108.40E	-5	14	104.00	14:18:16
108.50E	-6	16	101.00	14:17:42
108.60E	-6	13	90.70	14:16:57
108.70E	-10	9	137.00	14:16:24
108.80E	-10	9	143.00	14:15:41
108.90E	-25	0	137.00	14:15:09
109.00E	-18	-11	119.00	14:14:11
109.00E	-24	-5	128.00	14:14:45
109.10E	-17	-16	126.00	14:12:42
109.20E	-29	-16	132.00	14:11:47
109.30E	-25	-15	133.00	14:09:04
109.40E	-21	-15	124.00	14:08:17
109.50E	-23	-19	115.00	14:07:28
109.60E	-19	-11	134.00	14:06:41
109.70E	-31	-11	125.00	14:04:26
109.80E	-17	-10	124.00	14:03:33
109.90E	-26	1	140.00	14:02:29
110.00E	-17	-0	146.00	14:01:59

110.10E	-30	2	139.00	14:01:24
110.20E	-27	-0	120.00	14:01:00
110.30E	-27	-0	127.00	14:00:28
110.40E	-38	-0	118.00	13:59:52
110.50E	-34	1	127.00	13:59:29
110.60E	-13	9	108.00	13:58:50
110.70E	-5	10	119.00	13:57:26
110.80E	-9	10	124.00	13:56:57
110.90E	-11	9	122.00	13:56:11
111.00E	5	8	130.00	13:55:48
111.10E	6	9	105.00	13:55:19
111.20E	2	12	113.00	13:54:36
111.30E	-6	9	120.00	13:54:09
111.40E	6	8	130.00	13:53:39
111.50E	6	11	102.00	13:53:11
111.60E	10	9	124.00	13:52:36
111.70E	2	8	133.00	13:51:37
111.80E	4	10	129.00	13:50:42
111.90E	15	11	119.00	13:49:16
112.00E	6	13	135.00	13:48:48
112.10E	5	13	132.00	13:48:27
112.20E	-1	7	128.00	13:47:12
112.30E	-0	4	104.00	13:46:43
112.40E	7	-2	98.50	13:46:20
112.50E	7	-1	100.00	13:45:56
112.60E	4	3	106.00	13:45:24
112.70E	3	3	95.10	13:45:02
112.80E	7	3	116.00	13:44:41
112.90E	0	4	113.00	13:44:19
113.00E	1	3	114.00	13:43:52
113.10E	15	5	112.00	13:43:26
113.20E	8	6	119.00	13:42:52
113.30E	5	7	114.00	13:42:30
113.40E	6	9	113.00	13:42:03
113.50E	9	9	120.00	13:41:40
113.60E	23	16	107.00	13:41:16
113.70E	14	14	110.00	13:40:48
113.80E	4	11	120.00	13:40:23
113.90E	5	11	112.00	13:40:02
114.00E	14	9	114.00	13:39:44
114.10E	23	9	115.00	13:38:44
114.20E	16	11	122.00	13:38:01
114.20E	16	10	120.00	13:38:21
114.30E	21	13	124.00	13:37:38
114.40E	17	12	136.00	13:37:09
114.50E	16	15	137.00	13:36:40
114.60E	22	16	120.00	13:36:14
114.70E	21	11	122.00	13:35:34
114.80E	8	4	120.00	13:35:23
114.90E	14	-0	127.00	13:34:57
115.00E	6	4	129.00	13:34:31

SCINTREX V1.6
VLF #1 24.8KHz

VLF M-Field R1.4

Ser No:705294.

B4

Line: 109.5N Grid: 1. Job: 1. Date: 08/08/09 Operator: 1.

Station	Vert	IP	Vert	Ø	Hor	Flt	Information
98.90E	72		17		106.00		11:20:35
98.90E	76		16		101.00		11:21:44
99.00E	68		7		110.00		11:22:32
99.10E	83		14		95.00		11:25:06
99.20E	86		17		105.00		11:26:57
99.30E	99		19		99.00		11:27:41
99.40E	84		14		123.00		11:28:54
99.50E	107		30		110.00		11:29:33
99.60E	120		31		114.00		11:30:14
99.70E	95		11		148.00		11:31:07
99.80E	68		4		190.00		11:32:00
99.90E	65		4		182.00		11:32:29
100.00E	60		11		151.00		11:33:10
100.10E	42		2		187.00		11:33:55
100.20E	52		11		135.00		11:34:33
100.30E	37		8		156.00		11:35:18
100.40E	36		5		140.00		11:36:04
100.50E	28		-0		175.00		11:36:52
100.60E	21		4		195.00		11:37:51
100.70E	14		4		180.00		11:39:10
100.80E	20		9		166.00		11:40:03
100.90E	33		16		164.00		11:40:51
101.00E	31		21		157.00		11:42:02
101.10E	33		20		150.00		11:42:48
101.20E	45		21		162.00		11:43:50
101.30E	44		15		160.00		11:44:46
101.40E	60		25		127.00		11:45:48
101.50E	50		14		136.00		11:46:27
101.60E	64		21		115.00		11:47:08
101.70E	40		12		150.00		11:47:43
101.80E	40		14		133.00		11:48:44
101.90E	33		13		143.00		11:50:45
102.00E	17		13		150.00		11:54:37
102.10E	23		14		154.00		11:56:58
102.20E	28		18		117.00		11:58:02
102.30E	21		14		137.00		11:59:18
102.40E	24		13		105.00		12:01:35
102.50E	26		5		130.00		12:02:08
102.60E	17		3		121.00		12:02:31
102.70E	12		3		129.00		12:02:55
102.80E	10		-1		123.00		12:03:24
102.90E	6		-2		146.00		12:03:50
103.00E	4		-5		137.00		12:04:24
103.10E	2		-5		148.00		12:04:59
103.20E	-1		-6		147.00		12:05:29
103.30E	-2		-8		141.00		12:06:18
103.40E	-5		-8		139.00		12:06:48
103.50E	-37		-32		71.20		12:08:50
103.60E	-6		-6		118.00		12:10:34
103.70E	-17		-5		127.00		12:11:31
103.80E	-24		-2		115.00		12:12:11
103.90E	-11		1		105.00		12:12:35

104.00E	-11	4	112.00	12:13:10
104.10E	-11	5	110.00	12:13:51
104.20E	-3	12	120.00	12:14:44
104.30E	2	18	115.00	12:15:33
104.40E	4	19	122.00	12:16:24
104.50E	4	20	108.00	12:17:05
104.60E	4	20	123.00	12:17:37
104.70E	10	23	118.00	12:18:34
104.80E	15	25	113.00	12:19:14
104.90E	14	20	123.00	12:20:02
105.00E	10	15	130.00	12:20:39
105.10E	10	14	141.00	12:22:06
105.20E	4	14	137.00	12:23:09
105.30E	-0	13	150.00	12:24:03
105.40E	16	12	137.00	12:24:42
105.50E	14	7	125.00	12:25:21
105.60E	13	7	119.00	12:26:28
105.70E	18	7	102.00	12:26:57
105.80E	12	4	111.00	12:27:22
105.90E	23	9	93.20	12:27:54
106.00E	26	6	105.00	12:28:19
106.10E	33	3	118.00	12:28:58
106.20E	16	2	129.00	12:29:25
106.30E	21	3	120.00	12:29:50
106.40E	31	6	104.00	12:30:25
106.50E	36	5	105.00	12:30:59
106.60E	41	10	95.00	12:32:04
106.70E	29	5	117.00	12:32:56
106.80E	46	7	116.00	12:33:28
106.90E	47	5	124.00	12:34:21
107.00E	58	8	123.00	12:34:43
107.10E	74	13	120.00	12:35:09
107.20E	77	23	114.00	12:35:39
107.30E	1	29	126.00	12:36:22
107.40E	-87	18	116.00	12:36:47
107.50E	-78	-22	128.00	12:37:10
107.60E	-56	-22	132.00	12:37:33
107.70E	-36	-11	131.00	12:37:59
107.80E	-25	-4	130.00	12:38:22
107.90E	-11	2	102.00	12:38:57
108.00E	-5	7	138.00	12:39:39
108.10E	-1	10	124.00	12:40:24
108.20E	0	13	116.00	12:40:56
108.30E	3	11	110.00	12:41:26
108.40E	-2	14	102.00	12:42:10
108.50E	-3	13	139.00	12:42:40
108.60E	0	11	133.00	12:43:14
108.70E	-11	7	125.00	12:43:43
108.80E	-3	10	116.00	12:44:22
108.90E	-6	8	117.00	12:44:48
109.00E	-5	8	140.00	12:45:19
109.10E	-4	4	118.00	12:45:47
109.20E	-3	2	137.00	12:46:25
109.30E	-7	-0	122.00	12:46:58
109.40E	-10	-0	133.00	12:47:37

109.50E	-9	-4	121.00	12:48:01
109.60E	-13	-13	118.00	12:48:28
109.70E	-14	-19	99.10	12:49:09
109.80E	-10	-20	97.50	12:49:41
109.90E	-20	-17	118.00	12:50:28
110.00E	-15	-14	137.00	12:51:31
110.10E	-17	-15	121.00	12:53:40
110.20E	-18	-14	120.00	12:54:30
110.30E	-18	-13	124.00	12:55:10
110.40E	-16	-10	121.00	12:55:51
110.50E	-17	-8	124.00	12:56:52
110.60E	-0	-7	128.00	12:57:25
110.70E	-7	-7	119.00	12:57:58
110.80E	-9	-4	113.00	12:58:33
110.90E	-1	-0	109.00	12:59:06
111.00E	3	7	102.00	12:59:52
111.10E	0	11	94.90	13:00:54
111.20E	2	2	97.30	13:01:38
111.30E	5	7	88.00	13:02:16
111.40E	6	11	111.00	13:03:57
111.50E	10	13	122.00	13:04:39
111.60E	17	13	114.00	13:05:30
111.70E	10	13	127.00	13:06:05
111.80E	6	14	126.00	13:06:39
111.90E	25	17	112.00	13:07:09
112.00E	16	17	121.00	13:07:48
112.10E	13	23	129.00	13:08:46
112.20E	20	27	127.00	13:09:12
112.30E	6	22	105.00	13:09:40
112.40E	-3	4	116.00	13:10:16
112.50E	-10	-9	90.20	13:10:45
112.60E	-9	-18	97.90	13:11:21
112.70E	-24	-21	97.20	13:11:53
112.80E	-3	-13	93.90	13:12:16
112.90E	-9	-5	101.00	13:12:53
113.00E	-0	1	105.00	13:13:25
113.10E	7	2	112.00	13:13:49
113.20E	2	4	108.00	13:14:20
113.30E	12	7	110.00	13:14:55
113.40E	5	8	121.00	13:15:17
113.50E	5	9	107.00	13:15:50
113.60E	11	10	107.00	13:16:25
113.70E	12	11	111.00	13:16:52
113.80E	17	11	113.00	13:17:17
113.90E	11	9	126.00	13:17:43
114.00E	21	11	105.00	13:18:18
114.10E	22	12	111.00	13:18:48
114.20E	19	13	108.00	13:19:13
114.30E	13	14	107.00	13:19:53
114.40E	19	14	116.00	13:20:19
114.50E	19	13	122.00	13:20:46
114.60E	11	9	127.00	13:21:16
114.70E	14	8	122.00	13:21:39
114.80E	7	9	118.00	13:22:00
114.90E	7	4	113.00	13:22:21

115.00E 11 7 105.00 13:22:43

SCINTREX V1.6 VLF M-Field R1.4

VLF #1 24.8KHz

Ser No:705294.

Line: 110.0N Grid: 1. Job: 1. Date: 08/08/09 Operator: 1.

Station	Vert	IP	Vert	Q	Hor	Fld	Information
99.60E	81	15	112.00	11:09:20			
99.70E	96	20	109.00	11:08:52			
99.80E	95	19	117.00	11:08:13			
99.90E	88	10	126.00	11:07:34			
100.00E	95	11	121.00	11:06:41			
100.10E	105	18	118.00	11:06:04			
100.20E	106	7	148.00	11:05:13			
100.30E	107	-5	137.00	11:04:48			
100.40E	99	-6	126.00	11:04:12			
100.50E	80	-14	138.00	11:03:38			
100.60E	54	-10	176.00	11:02:50			
100.70E	45	-5	179.00	11:02:09			
100.80E	52	-0	157.00	11:01:17			
100.90E	52	-4	160.00	11:00:41			
101.00E	40	-1	148.00	11:00:10			
101.10E	58	2	129.00	10:59:43			
101.20E	61	3	138.00	10:59:15			
101.30E	28	7	159.00	10:58:45			
101.40E	45	19	145.00	10:58:14			
101.50E	57	27	122.00	10:56:59			
101.60E	66	25	122.00	10:56:14			
101.70E	62	30	121.00	10:55:05			
101.80E	70	28	115.00	10:54:22			
101.90E	57	22	143.00	10:53:27			
102.00E	60	19	145.00	10:52:37			
102.10E	66	30	132.00	10:51:11			
102.20E	63	22	131.00	10:50:29			
102.30E	48	16	141.00	10:49:45			
102.40E	33	14	162.00	10:48:26			
102.50E	32	19	142.00	10:44:20			
102.60E	40	19	135.00	10:43:51			
102.70E	29	14	138.00	10:43:22			
102.80E	25	10	154.00	10:42:25			
102.90E	20	4	168.00	10:42:04			
103.00E	13	0	176.00	10:41:21			
103.10E	17	0	159.00	10:40:59			
103.20E	13	-3	157.00	10:40:35			
103.30E	1	-4	157.00	10:40:12			
103.40E	7	-4	162.00	10:39:48			
103.50E	0	-8	156.00	10:39:23			
103.60E	-6	-8	165.00	10:38:46			
103.70E	-2	-8	162.00	10:38:10			
103.80E	10	-4	150.00	10:37:17			
103.90E	5	-0	170.00	10:36:42			
104.00E	-9	1	153.00	10:36:04			
104.10E	-10	3	155.00	10:35:24			
104.20E	-27	6	152.00	10:34:47			

104.30E	-2	16	127.00	10:34:03
104.40E	-3	20	124.00	10:33:40
104.50E	-5	23	152.00	10:32:45
104.60E	2	20	157.00	10:31:31
104.70E	7	18	132.00	10:29:51
104.80E	10	14	160.00	10:28:43
104.90E	14	14	127.00	10:27:30
105.00E	12	13	130.00	10:26:22
105.10E	22	20	104.00	10:25:26
105.20E	18	14	128.00	10:24:45
105.30E	12	10	148.00	10:23:57
105.40E	13	5	139.00	10:23:23
105.50E	22	3	138.00	10:22:57
105.60E	16	2	129.00	10:22:33
105.70E	13	1	120.00	10:22:09
105.80E	15	2	130.00	10:21:49
105.90E	19	0	137.00	10:21:25
106.00E	27	-0	139.00	10:21:00
106.10E	23	-3	130.00	10:20:36
106.20E	23	-3	136.00	10:20:16
106.30E	29	-2	133.00	10:19:49
106.40E	29	-1	137.00	10:19:27
106.50E	28	-3	150.00	10:19:02
106.60E	41	-0	141.00	10:18:43
106.70E	54	1	134.00	10:18:20
106.80E	58	-0	138.00	10:18:01
106.90E	79	6	132.00	10:17:38
107.00E	82	12	130.00	10:17:18
107.10E	48	16	119.00	10:17:00
107.20E	-36	19	144.00	10:16:38
107.30E	-61	-3	139.00	10:16:16
107.40E	-57	-13	135.00	10:15:55
107.50E	-40	-8	140.00	10:15:28
107.60E	-28	-1	141.00	10:15:06
107.70E	-11	2	141.00	10:14:42
107.80E	-13	5	153.00	10:14:16
107.90E	-2	3	148.00	10:13:52
108.00E	-0	9	151.00	10:13:27
108.10E	3	10	151.00	10:13:02
108.20E	3	12	135.00	10:12:29
108.30E	-9	12	145.00	10:11:52
108.40E	17	15	136.00	10:11:30
108.50E	14	19	127.00	10:11:05
108.60E	2	16	154.00	10:10:42
108.70E	9	12	147.00	10:10:18
108.80E	-2	10	133.00	10:09:32
108.90E	-1	10	151.00	10:09:04
109.00E	5	10	128.00	10:08:40
109.10E	4	6	142.00	10:08:17
109.20E	5	7	141.00	10:07:52
109.30E	-4	2	161.00	10:07:26
109.40E	2	3	159.00	10:06:59
109.50E	-1	-0	142.00	10:06:37
109.60E	-8	-1	151.00	10:06:02
109.70E	-6	-2	161.00	10:05:35

109.80E	-5	-2	159.00	10:05:16
109.90E	-3	-1	136.00	10:04:35
110.00E	-2	-1	146.00	10:04:15
110.10E	-3	-2	154.00	10:03:44
110.20E	6	-3	149.00	10:03:07
110.30E	-3	-3	148.00	10:02:48
110.40E	-8	-6	132.00	10:02:06
110.50E	-2	-9	146.00	10:01:43
110.60E	-18	-9	160.00	10:01:15
110.70E	-13	-14	144.00	10:00:02
110.80E	-9	-15	128.00	09:59:21
110.90E	-14	-12	138.00	09:58:46
111.00E	-8	-11	127.00	09:57:51
111.10E	-3	-9	121.00	09:56:53
111.20E	2	-3	123.00	09:56:17
111.30E	8	0	99.70	09:55:48
111.40E	27	6	109.00	09:55:15
111.50E	38	21	83.30	09:54:28
111.60E	24	17	117.00	09:53:44
111.70E	34	18	109.00	09:53:07
111.80E	29	16	103.00	09:52:44
111.90E	32	18	119.00	09:51:59
112.00E	27	28	118.00	09:51:23
112.10E	46	41	117.00	09:50:47
112.20E	50	36	139.00	09:50:20
112.30E	31	18	183.00	09:49:57
112.40E	14	12	203.00	09:49:07
112.50E	21	13	160.00	09:38:17
112.60E	-0	8	157.00	09:37:53
112.70E	0	3	167.00	09:37:26
112.80E	-18	-1	163.00	09:36:58
112.90E	-15	-9	152.00	09:36:28
113.00E	-13	-9	134.00	09:36:02
113.10E	-7	-3	153.00	09:35:32
113.20E	-11	-0	152.00	09:35:05
113.30E	6	2	154.00	09:34:38
113.40E	0	4	157.00	09:34:11
113.50E	7	6	135.00	09:33:25
113.60E	19	8	123.00	09:33:00
113.70E	10	6	138.00	09:32:28
113.80E	16	8	133.00	09:31:55
113.90E	25	10	127.00	09:31:18
114.00E	23	9	111.00	09:30:42
114.10E	19	7	124.00	09:29:57
114.20E	23	8	125.00	09:29:32
114.30E	27	13	122.00	09:29:01
114.40E	21	12	138.00	09:28:26
114.50E	34	22	89.30	09:27:49
114.60E	33	20	110.00	09:27:11
114.70E	34	21	114.00	09:26:48
114.80E	19	11	141.00	09:26:18
114.90E	18	6	120.00	09:25:50
115.00E	13	5	113.00	09:25:20

SCINTREX V1.6 VLF M-Field R1.4

VLF #1 24.833Hz

Ser No:705294.

Line: 0. Grid: 1. Job: 1. Date: 88/08/12 Operator: 1.

Station	Vert	IP	Vert	Hor	Flt	Information
	0.					

SCINTREX V1.6 VLF M-Field R1.4

VLF #1 24.833Hz

Ser No:705294.

Line: 108.5N Grid: 1. Job: 1. Date: 88/08/12 Operator: 1.

Station	Vert	IP	Vert	Hor	Flt	Information
107.30E	-18		23	139.00		14:59:36
107.40E	-66		16	136.00		15:00:04
107.50E	-61		-7	152.00		15:00:29
107.60E	-52		-4	149.00		15:00:58
107.70E	-31		-3	153.00		15:01:22
107.80E	-30		0	154.00		15:01:53
107.90E	-37		5	133.00		15:02:37
108.00E	-12		8	138.00		15:03:23
108.10E	-15		9	131.00		15:03:57
108.20E	-15		11	149.00		15:04:32
108.30E	-19		10	143.00		15:05:05
108.40E	-17		10	157.00		15:05:51
108.50E	-12		7	139.00		15:06:19
108.60E	-17		6	162.00		15:06:56
108.70E	-18		-2	144.00		15:07:22

111.70E	-2	5	115.00	15:55:54
111.80E	0	7	124.00	15:55:07
111.90E	-14	6	171.00	15:54:37
112.00E	9	6	112.00	15:54:08
112.10E	-0	4	135.00	15:53:34
112.20E	-11	2	149.00	15:53:12
112.30E	-6	3	159.00	15:52:48
112.40E	-0	4	151.00	15:52:26
112.50E	-2	2	137.00	15:52:05
112.60E	-4	4	149.00	15:51:43
112.70E	0	5	130.00	15:51:24
112.80E	3	5	134.00	15:51:00
112.90E	0	6	132.00	15:50:33
113.00E	12	10	114.00	15:50:09
113.10E	9	11	108.00	15:49:47
113.20E	10	13	111.00	15:49:26
113.30E	14	14	118.00	15:49:05
113.40E	18	9	147.00	15:48:39
113.50E	10	4	159.00	15:48:13
113.60E	-0	4	165.00	15:47:52
113.70E	6	5	166.00	15:47:32
113.80E	-0	4	173.00	15:46:49
113.90E	10	5	146.00	15:46:19
114.00E	30	13	109.00	15:45:54
114.10E	18	10	122.00	15:45:31
114.20E	24	6	136.00	15:45:04
114.30E	10	5	134.00	15:44:41
114.40E	9	5	114.00	15:44:17
114.50E	4	6	123.00	15:43:55
114.60E	4	-2	91.70	15:43:31
114.70E	12	-2	71.30	15:43:00
114.80E	4	-4	100.00	15:42:30
114.90E	2	-0	143.00	15:42:05
115.00E	-2	0	150.00	15:38:59

APPENDIX VI

Geophysical Report on
a Magnetometer and VLF-EM Survey
on the PDL and Astro Properties

by: E. Trent Pezzot
GeoSci Data Analysis Ltd.

GEOPHYSICAL REPORT
on a
MAGNETOMETER AND VLF-EM SURVEY
on the
PDL and ASTRO PROPERTIES

N.T.S. 82E/5

for

MINEQUEST EXPLORATION ASSOCIATES LTD.

by

E. Trent Pezzot, B.Sc.
GeoSci Data Analysis Ltd.

Survey Date: Aug. - Sept., 1988
Report-Date: September 20, 1988

TABLE OF CONTENTS

Page

SUMMARY 1
INTRODUCTION 2
PROPERTY, LOCATION and ACCESS 2
DATA PROCESSING 3
DISCUSSION OF RESULTS 4
CONCLUSIONS 7
RECOMMENDATIONS 7

LIST OF FIGURES

Fig 1. MAGNETIC PROFILE MAP pocket
Fig 2. VLF-EM INPHASE PROFILE MAP pocket
Fig 3. VLF-EM QUADRATURE PROFILE MAP pocket
Fig 4. VLF-EM FIELD STRENGTH MAP pocket
Fig 5. INPHASE FRASER FILTERED CONTOUR MAP pocket
FIG 6. FALSE COLOUR CONTOUR MAP -
FIG 7. FALSE COLOUR CONTOUR MAP -
FIG 8. FALSE COLOUR CONTOUR MAP - } NOT INCLUDED SEE FIGURES
FIG 9. FALSE COLOUR CONTOUR MAP - } 24 TO 29 IN VOLUME 3
FIG 10. FALSE COLOUR CONTOUR MAP -
FIG 11. FALSE COLOUR CONTOUR MAP -
FIG 12. MAGNETIC PROFILE MAP - GRID 2 14

SUMMARY

A magnetometer and vlf-electromagnetometer survey was conducted by Minequest Exploration Associates Ltd. personnel across a portion of the PDL and Astro properties near Keremeos, B.C. in July and August, 1988.

The magnetic data discriminates between two rock units mapped on the property: Maroon volcanics and Springbrook conglomerates. A number of faults are observed within the Maroon volcanics as elongated magnetic lows. Two fault orientations dominate in this area: 020° and 095°.

The vlf-em data supports the magnetic fault interpretation. A number of poorly conductive lineations, generally paralleling the major fault orientation of 020° are also mapped. Many of these conductors are associated with the Springbrook conglomerate and are most evident near the edges of this unit. A second cluster of the vlf-em defined conductors are associated with faulting within the Maroon volcanics.

An electrical power line cuts through the property and adversely affects both the magnetic and vlf-electromagnetic data for a distance of some 200 metres to either side.

INTRODUCTION

GeoSci Data Analysis Ltd. was commissioned to process, plot and interpret magnetic and vlf-electromagnetic data gathered across the PDL Project properties, some twenty kilometres north of Keremeos, B.C. The data was gathered using a Scintrex IGS-2 system by Minequest Exploration Associates Ltd. personnel in July and August, 1988. Total field magnetic intensities and inphase, quadrature and relative field strength measurements of the Seattle, Washington vlf-em signal were digitally recorded and presented to the author on MS-DOS standard floppy disks. Some 48 line kilometres of data was gathered at 10 metre increments on east-west oriented lines spaced at 50 metre intervals.

Exploration in this area suggests the potential for a precious metal target associated with graben fault structures and elevated sulphide content. The magnetic and vlf-em surveying was conducted to provide structural information to assist geological mapping and define areas of interest in which to concentrate future exploration efforts.

PROPERTY, LOCATION AND ACCESS

The suurvey grid covers portions of two claims, the PDL and Astro 1, located some 20 kilometres north of Keremeos B.C. in the Osoyoos Mining Division and N.T.S. 82E/5. This area is accessible via the Green Mountain road which leaves Highway 3A some 13 kilometres north of Keremeos.

DATA PROCESSING

The data was presented to GeoSci Data Analysis Ltd. in field recording format on 3.5" MS-DOS floppy disks. These disks were transcribed to AmigaDOS format for processing on GeoSci proprietary software.

The field data was parsed into line files. Line identification on the field maps were noted in decimal format, so that line 100.0N was 50 metres south of line 100.5N. Station labels were similiarly marked. In order to facilitate data processing and retain a proper metric scale, the decimal notation was removed. Line 100.5N subsequently became line 10050N. This format is reflected in the final map presentation.

Redundant information and duplicate stations were removed to provide a "clean" data set for subsequent analysis and plotting. Magnetic base station data was gathered during the course of the survey and diurnal corrections were applied by the IGS internal software. A 30 metre fraser filter was applied to the inphase component of the vlf-em signal to allow contour map presentation of this component.

All data is presented in planimetric profiles at a map scale of 1:5000. False colour contour maps and standard contouring of appropriate data is also included.

Both the magnetic and vlf-em data were extremely noisy. Two dimensional filtering was applied to appropriate components of the data set in order to highlight some of the trends masked by the high noise levels.

DISCUSSION OF RESULTS

Both the magnetic and vlf-electromagnetic data are extremely noisy. Although the magnetic base recorder shows very quiet diurnals, variations of hundreds and in some cases thousands of nanoTeslas (nTs) were observed between stations 10 metres apart. Often an anomalous change would be compensated for by a similiar change of the opposite sign at a later station. For example, consider the following sequence of data gathered on line 114.50N:

Station	Mag Fld	Change	
114.7	57471.6		
114.8	57523.5	51.9	
114.9	58243.0	719.5	** Noise Spike **
115.0	57519.7	-723.3	

A quick perusal of the data listing will show many of these magnetic noise spikes. Some occur across one station, as in the example above, and some occur as a sequence of noisy data points within a relatively quiet background. Noise spikes of several hundreds of nTs can be dismissed out of hand however much smaller variations were also observed. Although suspicious, they are within acceptable levels and can not be dismissed as easily.

Instrument malfunction or poor operator technique are the two most probable sources of this noise. The IGS-2 system has poorly designed cable connections between the geophysical sensors and the microprocessor control. They often have intermittent shorts and open circuits which produce these noisy readings and extreme care must be taken to avoid damaging the cable system. Upon reviewing the field data it was noted that the time between readings is extremely short; generally less than 30 seconds and often less than 15 seconds. Proper use of this system requires the operator to orient himself or herself with the direction of the primary vlf-em field at each station and measurements of the magnetic field and one vlf-em station typically require 30 seconds if the operator is exercising appropriate care. Significantly quieter data was recorded on Lines 102.0N and 103.0N than elsewhere on the grid. This is most obvious on figure 4 of this report which shows a very smooth variation in the field strength along these lines. The average time between readings on these lines was near 60 seconds. In any event, the operator should be continually monitoring the data he/she is gathering and noisy or questionable data should be identified during the course of the field survey and readings repeated. This was obviously not done.

In spite of the poor data quality, there are trends which can be interpreted from both the magnetic and electromagnetic data. Planimetric profiles of the data are presented as figures 1 through 4 at a scale of 1:5000. Trends observed and discussed in this report have been flagged on these maps. Vlf-em data is typically profiled with all three components on the same map, however due to the high noise levels in this data set, individual maps for each component have been produced. Many of the trends

are more clearly evident in the false colour contour maps bound in the text of this report. Both uncorrected and two-dimensionally filtered data is presented in this format.

The magnetic data is presented in profile format on figure 1 and in false colour format on figures 6 and 7. The most dominant feature in this data set is the response to a high voltage power line which runs north-south near the centre of the survey grid. The magnetic intensity directly over this feature becomes saturated near 58000 nT and the data within 200 metres on either side is contaminated and considered invalid.

Referring to figure 7, two distinct magnetic provinces are evident: a high amplitude sequence which covers most of the grid and a much quieter and lower amplitude sequence to the south and southwest. The contact between these two terranes forms a gentle arcuate lineation extending from grid position 10300N/11500E to 11950N/10150E. This is also obvious on the profile map figure 1 as a change between quiet and noisy data. This lineation closely follows the geologically mapped contact between two Tertiary units: Maroon volcanics and Springbrook conglomerates and is likely directly related.

A number of low magnetic lineations are evident within the high amplitude responses associated with the Maroon volcanics. The most prominent of these is located on the western side of the grid, extending from 10750N/10330E to 11600N/10410E. This is typical of a fault response and appears to correlate with a geologically defined fault marking the eastern edge of a northerly trending band of Springbrook conglomerate. A second magnetic low lineation extending from 10500N/10020E to 11050N/11110E exhibits similar amplitudes and spatial characteristics and is also attributed to a geological fault. A roughly east-west trending magnetic low centred near line 11350N to the east of the main power line is also interpreted as a fault response. Although it is not as obvious as the previously described features, this interpretation is supported by the vlf-em data. Three other minor faults are interpreted as flagged on the profile map, figure 1.

Three very narrow magnetic highs are evident in the data (figure 1). Two run generally north-south from line 12000N to 11350N near station 11100E and the third runs north-easterly from 10800N/10020E to 11100N/10920E. These are near surface anomalies and typical of those generated by cultural features, such as drainage culverts or barbed wire fences. If they can not be attributed to this type of source they can likely be identified by normal geological mapping techniques.

The vlf-em data is presented in profile format as figures 2 to 4 corresponding to the inphase, quadrature and field strength components respectively. In addition, fraser filtered and two-dimensionally filtered (50m x 50m) inphase data is presented in contour format as figure 5. False colour contour maps of the fraser filtered inphase and field strength data is presented as

figures 8 to 11.

The northeasterly trending faults interpreted from the magnetic data are clearly evident in the vlf-em inphase and quadrature data as negative amplitude features and are delineated on figures 2 and 3. The field strength information also supports this interpretation however it is not as obvious in this component. The intersection between the easterly and northeasterly trending faults near 11200N/11200E is most clearly evident on the colour image of the filtered field strength component data, figure 11.

Both the inphase and quadrature data reflect the power line described above as and extremely strong conductive lineation which swamps the electromagnetic fields for approximately 200 metres to either side. Elsewhere across the grid, the conductive lineations are relatively weak as evidenced by the close parallelism between the inphase and quadrature component data. Only one conductor, located in the southwest corner of the grid, exhibits a reverse quadrature component, indicative of a moderate to good conductivity thickness. This feature is flagged on profile maps figures 2 and 3. The majority of the conductive lineations are oriented between 020° and 030°. This general trend is most clearly evident on the two dimensionally and fraser filtered data illustrated on figures 5 and 9. Individual conductors are flagged on figure 2. The majority of the conductive lineations appear in the southwest corner of the grid and are associated with faulting and the Springbrook conglomerate. Some of the weak conductors mapped within the Maroon volcanics are related to faulting.

Magnetic information was also gathered across two lines located elsewhere on the property. This data is presented in profile format as figure 12 of this report. This test totalled some 310 metres on two lines, using the same survey parameters as the main grid. A couple of relatively sharp magnetic lows were observed on these lines, similiar to the responses attributed to faults on the main grid. It is most likely that these lines were situated to test some geological model, the specifics of which are unknown by the author. A direct comparasin between this data and the known geology will best determine whether this can be an effective mapping tool.

CONCLUSIONS

The magnetic data discriminates between the Maroon volcanics and Springbrook conglomerates by both a difference in amplitude and character. An abrupt lineation along the southern and southwestern edges of the surveyed area delineates the contact between these two units. The magnetic data also appears to map fault zones within the Tertiary Maroon volcanics as elongated lows. Three magnetic high lineations were observed within the volcanic sequence which are currently unexplained. These features are generated from surface or very near surface sources and can likely be explained by normal prospecting and geological mapping techniques.

Considering the high noise levels, the vlf-em data shows very good correlation with the magnetics. Faults zones appear as low or negative amplitude lineations and exhibit two distinct orientations: northeasterly and easterly. Grid location 11200N/11200E appears to be the focus of an area of fault intersections.

A number of conductive lineations are evident in the inphase vlf-em data. They are generally poor conductors but relatively well defined. The majority of these are located along the western edge of the survey grid and are likely associated with the Springbrook conglomerate unit. The general trend is 020° to 030° and parallels the dominant fault orientation.

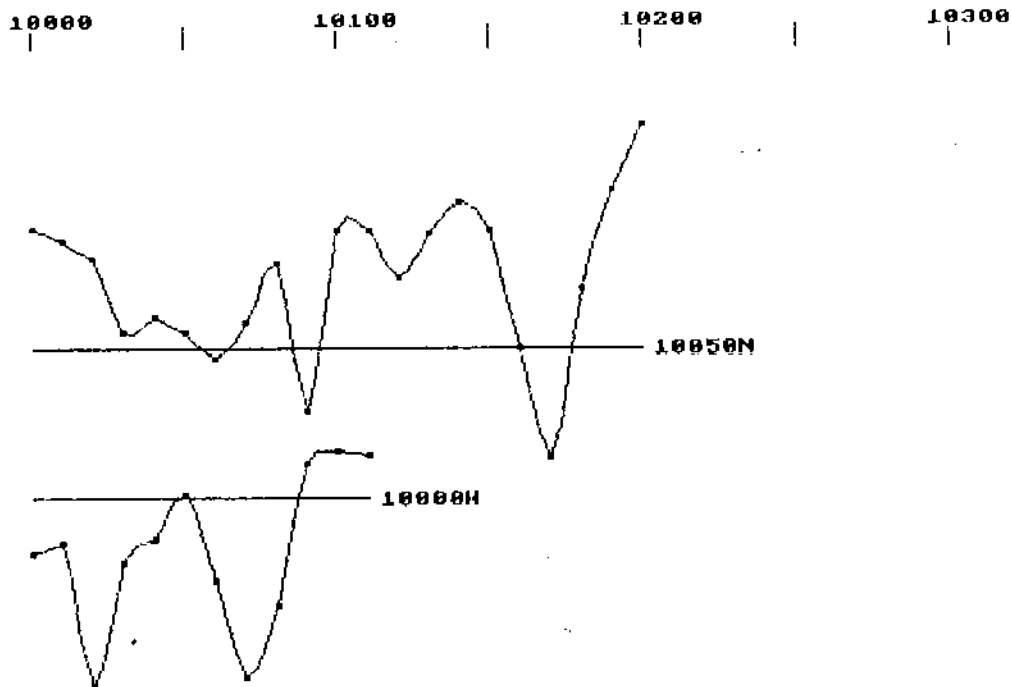
RECOMMENDATIONS

A direct comparasin between this geophysical data and available geological and geochemical information is necessary to guide future exploration on this property. The quality of the geophysical data is substandard and the trends identified in this report should be considered as regional features. Any specific anomalies targeted for further exploration should be resurveyed. It is probable that more localized exploration targets could be identified by proper use of these geophysical techniques.

Respectfully submitted



E. Trent Pezzot
B.Sc. Geology, Geophysics



INSTRUMENT: SCINTREX IGS-2

CONFIGURATION:

TOTAL FIELD INTENSITY MAGNETOMETER
 VLF-EM - NLK (SEATTLE, WASH.)
 - 24.8 kHz

VERTICAL SCALE: 250 nT/cm

BASE LINE VALUE: 57500 nT

MAP SCALE: 1:2500

N.T.S.: 02E/5

MINING DIVISION: OSOY00S

MINEQUEST
 EXPLORATION ASSOCIATES LTD.
 PDL PROJECT - GRID 2
 MAGNETOMETER SURVEY
 TOTAL FIELD INTENSITY (nT)
 PROFILE MAP

APPENDIX VII

Statements of Qualifications

STATEMENT OF QUALIFICATIONS

I, Linda J. Lee, hereby certify that:

1. I am presently employed by MineQuest Exploration Associates Ltd. as a Geologist.
2. I am a graduate of the University of British Columbia (B.A.Sc., Geological Engineering, 1985) and University of Calgary (M.Sc., Geology and Geophysics, 1988).
3. I have completed 7 seasons of mineral exploration in British Columbia.

Signed: _____

L. Lee
Linda J. Lee

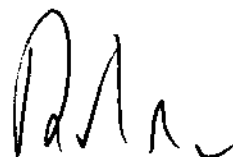
Dated at Vancouver, B.C. this
29 day of Dec 1988.

STATEMENT OF QUALIFICATIONS

I, R.V. Longe, hereby certify that:

1. I am a consulting geologist with a business office at 500-164 Water Street, Vancouver, B.C., V6B 1B5
2. I am President of MineQuest Exploration Associates Ltd., a company performing geological consulting and contract exploration services for the mineral exploration industry.
3. I am a graduate of Cambridge University, (B.A. Hons., 1961 Natural Sciences Tripos, Parts 1 & 2, Geology) and of McGill University (M.Sc., 1965).
4. I am a Fellow of the Geological Association of Canada, a member of the Canadian Institute of Mining and Metallurgy, and of the Association of Professional Engineers of British Columbia.
5. I have practised my profession as geologist for over 20 years.
6. I have made one visit to the property and have directed the program described in this report.

Signed



R.V. Longe, P.Eng

Dated at Vancouver, B.C.
this 30 day of Dec, 1988

APPENDIX VIII

Cost Statement

Cost Statement

Fees and Wages (July 1st - November 1st)

R.V. Longe	4	days at \$525.00	\$ 2,100.00	
G.R. Peatfield	7	days at \$525.00	3,675.00	
L.J. Lee	74	days at \$300.00	22,200.00	
C. Donders	7.5	days at \$235.00	1,762.50	
K. Miller	10.5	days at \$235.00	2,467.50	
G. Vernon	45	days at \$235.00	10,575.00	
C. O'Neill	16	days at \$200.00	3,200.00	
D. O'Neill	1	days at \$200.00	200.00	
T. Parsons	26	days at \$200.00	5,200.00	
S. Handley	33	days at \$165.00	5,445.00	
C. Monroe	33	days at \$165.00	5,445.00	
J. Parker	22	days at \$165.00	3,630.00	
			<u>\$ 65,900.00</u>	\$ 65,900.00

Disbursements

Scheduled air fares		\$ 950.00		
Rental vehicles		5,200.00		
Fuels and lubricants		1,560.00		
Taxis, etc.		375.00		
Environmental Baseline Study		5,200.00		
Contract diamond drilling		81,604.00		
Contract geophysical interpretation		3,200.00		
Room and Board		16,120.00		
General field supplies		2,100.00		
Analyses 3005 at \$12		36,060.00		
201 at \$15		3,015.00		
Communications, postage, etc.		700.00		
Drafting		2,100.00		
Reprographics, maps, etc.		400.00		
Equipment Rental (mag, VLF, etc.)		3,525.00		
Shipping Costs		800.00		
		<u>\$162,909.00</u>		
	+ 10% override	16,290.90		
		<u>\$179,199.90</u>		\$179,199.90

MineQuest Charges

Photocopies		\$ 40.00		
Word Processing		900.00		
		<u>\$ 1,300.00</u>		
				<u>1,300.00</u>
				<u>\$246,399.90</u>

APPENDIX IX

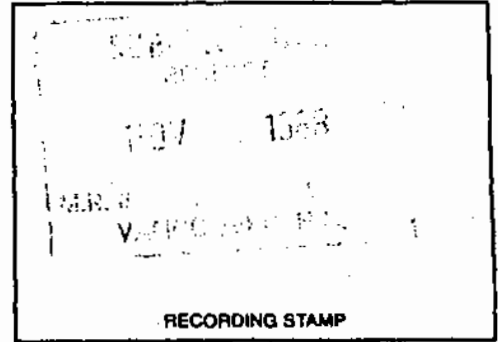
Statements of Work and
Notices to Group



Mineral Tenure Act
 SECTION 20

NOTICE TO GROUP

INDICATE TYPE OF TITLE Mineral
 (Mineral or Placer)*



I, Kevin Miller
 (Name)
500 - 164 Water St.
 (Address)
Vancouver, B.C.
669-2251 V6B 1B5
 (Telephone) (Postal Code)
 Valid subsisting FMC No. 260507
 FMC Code MILLKM

Agent for QPX Minerals Inc.
 (Name)
500 - 164 Water St.
 (Address)
Vancouver, B.C.
669-2252 V6B 1B5
 (Telephone) (Postal Code)
 Valid subsisting FMC No. 299640
 FMC Code QPXMII

request that the following mineral titles be grouped under group name PDL Group

Mining Division Oysoyoos Map No. 82E/5W

Name of Claim	No. of Units	Title Number
/ Ford 1	14	2639
/ PDL	15	1963
/ Astro 54	20	618
/ Astro 55	4	619
/ Shatford Fr	1	2758
/ Shatford 1	20	2756

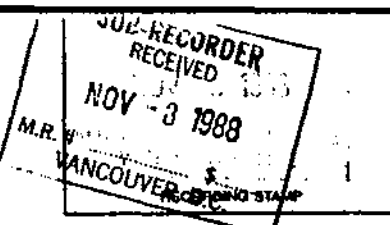
Name of Claim	No. of Units	Title Number

Kevin Miller
 (Signature of Applicant)

*Note: Mineral claim(s) and lease(s) cannot be grouped with placer claims and leases

MINERAL ACT

Statement of Work — Cash Payment



1. Kevin Miller Agent for QPX Minerals Inc.
(Name) (Name)
 Valid subsisting FMC No. 260507 Valid subsisting FMC No. 299640
500 - 164 Water St. 500 - 164 Water St.
(Address) (Address)
Vancouver, B.C. Vancouver, B.C.
V6B-1B5 669-2251 V6B-1B5 669-2252
(Postal Code) (Telephone Number) (Postal Code) (Telephone Number)

STATE THAT: [Note: If only paying cash in lieu, turn to reverse and complete columns G to J and S to V]

1. I have done, or caused to be done, work on the Ford 1, PDL, Astro 54, Astro 55
Shatford Fr, Shatford 1, (PDL Group) Claim(s)
 Record No(s) 2369, 1963, 618, 619, 2758, 2756
 Situate at Keremeos in the Osoyoos Mining Division,
 Work was done from June 8, 1988, to Nov 1, 1988.

TYPE OF WORK

PHYSICAL: Work such as trenches, open cuts, adits, pits, shafts, reclamation, and construction of roads and trails. Details as required under section 13 of the Regulations, including the map and cost statement, must be given on this statement.

PROSPECTING: Details as required under section 9 of the Regulations must be submitted in a technical report. Prospecting work can only be claimed once by the same owner of the ground, and only during the first three years of ownership.

GEOLOGICAL, GEOPHYSICAL, GEOCHEMICAL DRILLING: Details must be submitted in a technical report conforming to sections 5 through 8 (as appropriate) of the Regulations.

PORTABLE ASSESSMENT CREDIT (PAC) WITHDRAWAL: A maximum of 30% of the approved value of geological, geophysical, geochemical and/or drilling work on this statement may be withdrawn from the owner's or operator's PAC account and added to the work value on this statement.

TYPE OF WORK <small>(Specify Physical (include details), Prospecting, Geological, etc.)</small>	VALUE OF WORK		
	Physical	*Prospecting	*Geological etc.
<u>Geological, Geochemical, Geophysical, and Diamond Drilling</u>			<u>40,000.00</u>
<u>Report to Follow</u>			
TOTALS	A	+ B	+ C 40,000.00
PAC WITHDRAWAL — Maximum 30% of Value in Box C Only			E → E
from account(s) of _____			TOTAL F 40,000.
* Who was the operator (provided the financing)?	Name <u>QPX Minerals Inc.</u>		Transfer amount in Box F to reverse side of form and complete as required.
	Address <u>500-164 Water St.</u>		
	<u>Vancouver, B.C.</u> Phone <u>669-2252</u>		

