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**PROJECT REPORT OF THE AIRBORNE GEOPHYSICAL SURVEY OF THE
COUNCIL AREA, SEWARD PENINSULA, ALASKA**

by

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PROJECT REPORT OF THE
AIRBORNE GEOPHYSICAL SURVEY
OF THE COUNCIL AREA,
SEWARD PENINSULA
ALASKA

STEVENS EXPLORATION MANAGEMENT CORP.
DIGHEM^V SURVEY
FOR THE
STATE OF ALASKA
DEPARTMENT OF NATURAL RESOURCES
DIVISION OF GEOLOGICAL AND GEOPHYSICAL SURVEYS

Quadrangles: Solomon C-4, C-5, D-4, D-5
Bendeleben A-4, A-5

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SUMMARY

This report describes the logistics and results of a DIGHEM^V airborne geophysical survey carried out under contract to Stevens Exploration Management Corp., Mining and Geological Consultants, for the State of Alaska, Department of Natural Resources, Division of Geological and Geophysical Surveys. The survey was flown from the 10th to 23rd of August 2002, over one block flown in the Council area, Seward Peninsula, Alaska. Total coverage of the survey block amounts to 2833.4 line-miles (4558.9 line-km).

This airborne geophysical survey is part of a program to acquire data on Alaska's most promising mineral belts and districts. The information acquired is aimed at catalyzing new private sector exploration, discovery, and ultimate development and production. The purpose of the survey was to map the magnetic and conductive properties of the survey area, and to detect conductive mineralization. This was accomplished by using a DIGHEM^V multi-coil, multi-frequency electromagnetic system, supplemented by a high sensitivity cesium magnetometer. A GPS electronic navigation system ensured accurate positioning of the geophysical data with respect to the base maps. Visual flight path recovery techniques were used to confirm the location of the helicopter with respect to the ground.

Various maps depicting the survey results are provided at scales of 31,680 (1" = 1/2 mile) and 1:63,360 (1" = 1 mile). Some of the maps are presented on a topographic base. The data sets are processed and presented using Zone 3 of the Universal Transverse Mercator projection coordinates using the NAD27 datum. The following geophysical parameters are presented on the maps and/or on the digital archive:

- Total Field Magnetics
- Shadow Total Field Magnetics
- Apparent Resistivity – 900 Hz
- Apparent Resistivity – 7,200 Hz
- Interpreted Discrete Electromagnetic Anomalies
- Digital Elevation Model

The Council region is located in the southern part of the Seward Peninsula, about 40 miles east of Nome. The survey encompasses parts of the eastern Nome and western Council districts, which have collectively produced 1,019,513 ounces of placer gold between 1898-1999.

Most of the proposed survey area consists of the Nome Group rocks (greenschist-facies metamorphic rocks of Paleozoic and Precambrian protolith age) rock types include dominantly graphitic schist, pelitic schists, metabasalt, and impure marble.

The area has potential for placer gold deposits, metamorphic gold deposits, sedex/volcanogenic massive sulphide deposits, and pegmatite-related scarns.¹

The total field magnetic and apparent resistivity data sets have successfully mapped the magnetic and conductive characteristics of the lithologies in the survey area. Numerous faults and contacts have been inferred from the survey results.

The discrete EM anomalies are interpreted to fall within one of four general categories. The first type consists of discrete, well-defined anomalies which are usually attributed to conductive sulphides or graphite. The second class of anomalies comprises moderately broad responses which exhibit the characteristics of a half space. Some of these anomalies may reflect conductive rock units or zones of deep weathering. The third class of anomalies consists of negative inphase responses which are indicative of magnetite. The fourth class consists of responses reflecting cultural sources.

It is recommended that the survey results be reviewed in detail, in conjunction with all available geophysical, geological and geochemical information. Particular reference should be made to the multi-parameter stacked profiles, which clearly define the characteristics of the individual anomalies in the identification of target areas. Image processing of existing geophysical data should be considered, in order to extract the maximum amount of information from the survey results.

¹ DGGS RFP 2002 1000 3741 Airborne Geophysical Surveys of Selected Mineral Districts (Council Area).

CONTENTS

1.	INTRODUCTION.....	1.1
2.	SURVEY EQUIPMENT AND FIELD PROCEDURES	2.1
	Electromagnetic System.....	2.1
	DSP System Calibration.....	2.2
	Magnetometer	2.2
	Base Station Magnetometer.....	2.3
	Radar Altimeter	2.4
	Barometric Pressure and Temperature Sensors.....	2.4
	Analog Recorder	2.4
	Digital Data Acquisition System	2.4
	Video Flight Path Recording System.....	2.5
	Navigation (Global Positioning System).....	2.5
	Field Workstation.....	2.6
3.	PRODUCTS AND PROCESSING TECHNIQUES	3.1
	PRODUCTS	3.1
	Maps.....	3.1
	Other Products	3.3
	PROCESSING TECHNIQUES.....	3.3
	Topographic Base Maps	3.3
	Electromagnetic Anomalies.....	3.3
	Apparent Resistivity.....	3.7
	EM Magnetite (optional)	3.7
	Total Magnetic Field.....	3.8
	Calculated Vertical Magnetic Gradient (optional).....	3.8
	Magnetic Derivatives (optional)	3.8
	Multi-channel Stacked Profiles	3.9
	Contour, Colour and Shadow Map Displays	3.9
	Resistivity-depth Sections (optional)	3.11
	Digital Terrain	3.12
4.	SURVEY RESULTS AND DISCUSSION	4.1
	Geology.....	4.1
	Survey Results	4.1
5.	CONCLUSIONS AND RECOMMENDATIONS	5.1

APPENDICES

- A. Background Information
- B. List of Personnel
- C. Archive Description
- D. EM Anomaly List

LIST OF TABLES

Table 2-1	The Analog Profiles.....	2-7
Table 3-1	Survey Products.....	3-2
Table 3-2	Multi-channel Stacked Profiles	3-10
Table 4-1	EM Anomaly Statistics	4-3
Table A-1	EM Anomaly Grades.....	A-2

LIST OF FIGURES

Figure 1-1	Location of the Council Area, Seward Peninsula, Alaska	1-2
Figure 3-1a	Processing Flow Chart – Electromagnetic data	3-4
Figure 3-1b	Processing Flow Chart – Magnetic data	3-4
Figure 4-1	Interpretation Sketch Map of the Council Area, Sheet 1.....	4-4
Figure 4-2	Interpretation Sketch Map of the Council Area, Sheet 2.....	4-5
Figure A-1	Typical DIGHEM Anomaly Shapes	A-4

LIST OF MAPS

2002_3	Interpretation Maps of the Council Area.....	map pocket
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1. INTRODUCTION

A DIGHEM^V electromagnetic/resistivity/magnetic survey was flown under contract to Stevens Exploration Management Corp., Mining and Geological Consultants for the State of Alaska, Department of Natural Resources, Division of Geological and Geophysical Surveys (DGGS). The survey was flown from August 10th to August 23rd, 2002, over a survey block located in the Council area, Seward Peninsula. The survey area is located in the Solomon quadrangle, map sheets C-4, C-5, D-4 and D-5 and the Bendeleben quadrangle, map sheets A-4 and A-5 (Figure 1-1).

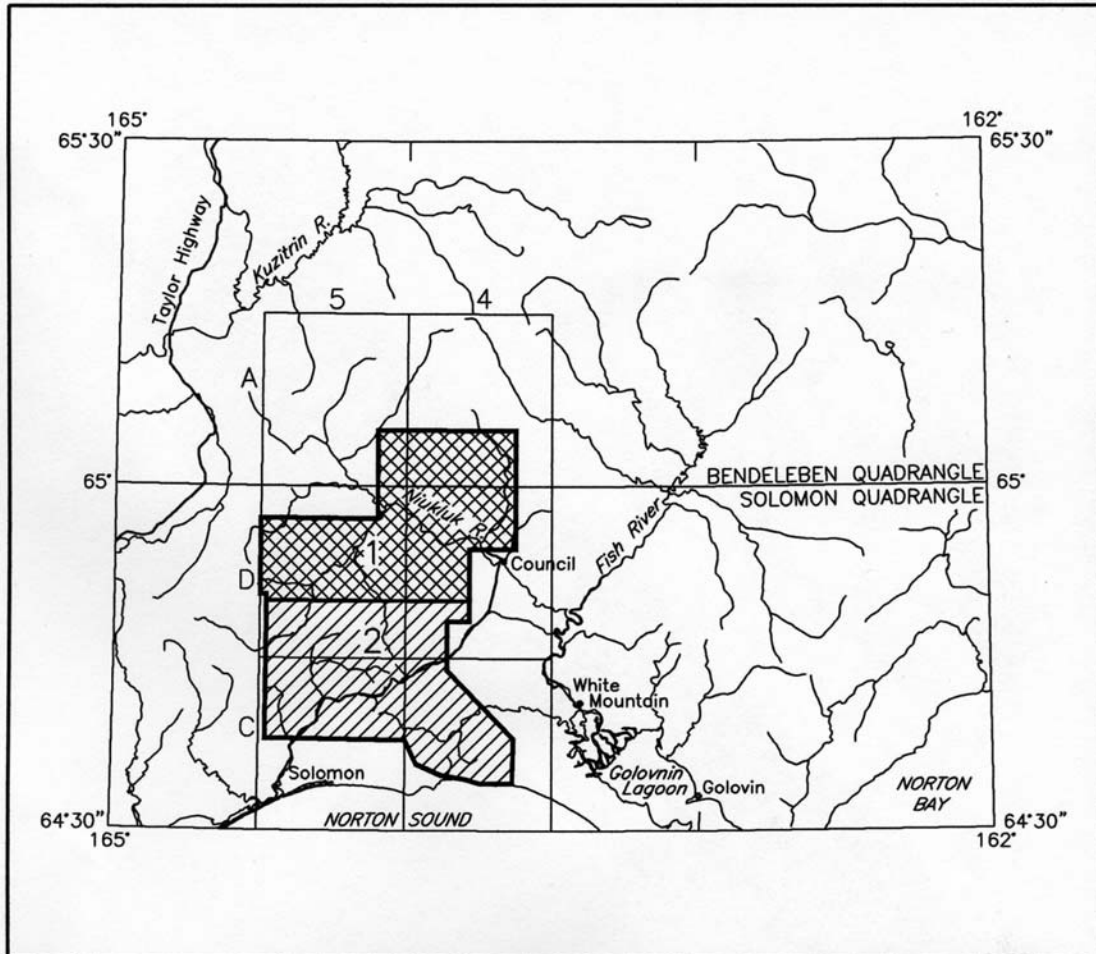
Survey coverage consisted of approximately 2833.4 line-miles (4558.9 line-km), including 251.7 miles (405.0 km) of tie lines. Flight lines were flown in an azimuthal direction of 0°/180° with a line separation of ¼-mile (approximately 400 metres).

Tie lines were flown perpendicular to the flight lines with a separation of 3 miles (5 kilometres). Several boundary lines were also flown around the edge of the survey area.

The survey employed the DIGHEM^V electromagnetic system. Ancillary equipment consisted of a magnetometer, radar altimeter, video camera, analog and digital recorders, and an electronic navigation system. The instrumentation was installed in an AS350B2 turbine helicopter (Registration N162EH) which was provided by ERA Helicopters Ltd. The helicopter flew at an average airspeed of 83 mph (134 km/h) with an EM sensor height of approximately 30 metres.

Section 2 provides details on the survey equipment, the data channels, their respective sensitivities, and the navigation/flight path recovery procedure. Section 3 describes the processing techniques, and lists the products which are delivered with this report. Section 4 gives a brief overview of the known geology in the survey area and the geophysical survey results, and Section 5 describes the conclusions and recommendations relating to the airborne survey.

LOCATION INDEX



**FIGURE 1-1
LOCATION MAP OF THE SURVEY AREA
COUNCIL AREA
SEWARD PENINSULA
ALASKA**

2. SURVEY EQUIPMENT AND FIELD PROCEDURES

This section provides a brief description of the geophysical instruments used to acquire the survey data and the calibration procedures employed. The survey equipment was installed in an Aerospatiale AS350B2 turbine helicopter which was provided by ERA Helicopters Ltd. A bird, which houses much of the electromagnetic and magnetic equipment is suspended approximately 30 m below the helicopter.

Electromagnetic System

Model: DIGHEM^V

Type: Towed bird, symmetric dipole configuration operated at a nominal survey altitude of 30 metres. Coil separation is 8 metres for 900 Hz, 1000 Hz, 5500 Hz and 7200 Hz, and 6.3 metres for the 56,000 Hz coil-pair.

Coil orientations/frequencies:	<u>orientation</u>	<u>nominal</u>	<u>actual</u>
	coaxial /	1000 Hz	1084 Hz
	coplanar /	900 Hz	879 Hz
	coaxial /	5500 Hz	5631 Hz
	coplanar /	7200 Hz	7120 Hz
	coplanar /	56,000 Hz	55,800 Hz

Channels recorded: 5 in-phase channels
5 quadrature channels
2 monitor channels

Sensitivity: 0.06 ppm at 1000 Hz Cx
0.12 ppm at 900 Hz Cp
0.12 ppm at 5,500 Hz Cx
0.24 ppm at 7,200 Hz Cp
0.60 ppm at 56,000 Hz Cp

Sample rate: 10 per second, equivalent to 1 sample every 3 m, at a survey speed of 110 km/h.

The electromagnetic system utilizes a multi-coil coaxial/coplanar technique to energize conductors in different directions. The coaxial coils are vertical with their axes in the flight direction. The coplanar coils are horizontal. The secondary fields are sensed simultaneously by means of receiver coils which are maximally coupled to their respective transmitter coils. The system yields an in-phase and a quadrature channel from each transmitter-receiver coil-pair.

The Dighem calibration procedure involves four stages; primary field bucking, phase calibration, gain calibration, and zero adjust. At the beginning of the survey, the primary field at each receiver coil is cancelled, or "bucked out", by precise positioning of five bucking coils.

DSP System Calibration

The phase calibration adjusts the phase angle of the receiver to match that of the transmitter. The initial phase calibration is conducted with a ferrite bar on the ground, and subsequent calibrations are conducted in the air using a calibration coil in the bird. A ferrite bar, which produces a purely in-phase anomaly, is positioned near each receiver coil. The bar is rotated from minimum to maximum field coupling and the responses for the in-phase and quadrature components for each coil-pair/frequency are measured. The phase of the response is adjusted at the console to return an in-phase only response for each coil-pair. Phase checks are performed daily.

The ferrite bar phase calibrations measure a relative change in the secondary field, rather than an absolute value. This removes any dependency of the calibration procedure on the secondary field due to the ground, except under circumstances of extreme ground conductivity

Calibrations of the gain, phase and the system zero level are performed in the air, before, after, and at regular intervals during each flight. The system is flown to an altitude high enough to be out of range of any secondary field from the earth (the altitude is dependent on ground resistivity) at which point the zero, or base level of the system is measured. Calibration coils in the bird are activated for each frequency in turn by closing a switch to form a closed circuit through the coil. The transmitter induces a current in this loop, which creates a secondary field in the receiver of precisely known phase and amplitude. The phase and gain of the system are automatically adjusted by the digital receiver to set the measured calibration signal to the known values for the system.

Magnetometer

Model:	Fugro HM7 processor with Geometrics G822 sensor
Type:	Optically pumped cesium vapour
Sensitivity:	0.01 nT
Sample rate:	10 per second

The magnetometer sensor is housed in the EM bird, 30 m below the helicopter.

Base Station Magnetometer

Primary

Model: Fugro CF1 base station

Sensor type: Geometrics G823A sensor

Counter specifications: Accuracy: ± 0.1 nT
Resolution: 0.01 nT
Sample rate 1 Hz

GPS specifications: Model: Marconi Allstar
Accuracy of time-base with respect to UTC: 0.25 seconds
Sample rate: 1 Hz

Environmental

Monitor specifications: Temperature:

- Accuracy: $\pm 1.5^\circ\text{C}$ max
- Resolution: 0.0305°C
- Sample rate: 1 Hz
- Range: -40°C to $+75^\circ\text{C}$

Barometric pressure:

- Model: Motorola MPXA4115A
- Accuracy: $\pm 3.0^\circ$ kPa max (-20°C to 105°C temp. ranges)
- Resolution: 0.013 kPa
- Sample rate: 1 Hz
- Range: 55 kPa to 108 kPa

Secondary

Model: GEM Systems Overhauser GSM-19
Type: Digital recording proton precession
Sensitivity: 0.015 nT
Sample rate: 0.2 per second

A digital recorder is operated in conjunction with the base station magnetometer to record the diurnal variations of the earth's magnetic field. The clock of the base station is synchronized with that of the airborne system to permit subsequent removal of diurnal drift.

Radar Altimeter

Manufacturer: Sperry
Model: RT 220
Type: Short pulse modulation, 4.3 GHz
Sensitivity: 0.3 m

The radar altimeter measures the vertical distance between the helicopter and the ground. This information is used in the processing algorithm which determines conductor depth.

Barometric Pressure and Temperature Sensors

Model: DIGHEM D 1300
Type: Motorola MPX4115AP analog pressure sensor
AD592AN high-impedance remote temperature sensors
Sensitivity: Pressure: 150 mV/kPa
Temperature: 100 mV/°C or 10 mV/°C (selectable)
Sample rate: 10 per second

The D1300 circuit is used in conjunction with one barometric sensor and up to three temperature sensors. Two sensors (baro and temp) are installed in the EM console in the aircraft, to monitor pressure and internal operating temperatures.

Analog Recorder

Manufacturer: RMS Instruments
Type: DGR33 dot-matrix graphics recorder
Resolution: 4x4 dots/mm
Speed: 1.5 mm/sec

The analog profiles are recorded on chart paper in the aircraft during the survey. Table 2-1 lists the geophysical data channels and the vertical scale of each profile.

Digital Data Acquisition System

Manufacturer: RMS Instruments
Model: DGR 33
Recorder: 48 Mb flash disk

The data are stored on a 48 Mb flash disk and are downloaded to the field workstation PC at the survey base for verification, backup and preparation of in-field products.

Video Flight Path Recording System

Type: Panasonic VHS Colour Video Camera (NTSC)
Model: AG 2400/WVCD132

Fiducial numbers are recorded continuously and are displayed on the margin of each image. This procedure ensures accurate correlation of analog and digital data with respect to visible features on the ground.

Navigation (Global Positioning System)

Airborne Receiver

Model: Ashtech Glonass GG24
Type: SPS (L1 band), 24-channel, C/A code at 1575.42 MHz, S code at 0.5625 MHz, Real-time differential.
Sensitivity: -132 dBm, 0.5 second update
Accuracy: Manufacturer's stated accuracy is better than 10 metres real-time

Base Station

Model: Ashtech Z-Surveyor
Type: 12-channel (dual frequency). Code and carrier tracking of L1 and L2 bands
Sensitivity: -90 dBm, 1.0 second update
Accuracy: Manufacturer's stated accuracy for differential-corrected GPS is better than 1 metre

The Ashtech receiver is coupled with a PNAV navigation system for real-time guidance. The Ashtech GG24 is a line of sight, satellite navigation system which utilizes time-coded signals from at least four of forty-eight available satellites. Both Russian GLONASS and American NAVSTAR satellite constellations are used to calculate the position and to provide real time guidance to the helicopter. The Ashtech GG24 system is combined with a similar GPS receiver which further improves the accuracy of the flying and subsequent flight path recovery to better than 5 metres. An Ashtech Z-Surveyor base station is used to permit post-survey differential corrections. A Marconi Allstar OEM (CMT-1200), which is part of the combined CF1 base station, is used as a backup to provide post-survey differential corrections.

The Ashtech Z-Surveyor (Marconi Allstar OEM) utilizes time-coded signals from at least four of the twenty-four NAVSTAR satellites. The base station raw XYZ data are recorded, thereby permitting post-survey processing for theoretical accuracies of better than 2 metres.

Although the base station receiver is able to calculate its own latitude and longitude, a higher degree of accuracy can be obtained if the reference unit is established on a known benchmark or triangulation point. For this survey, the GPS stations were located at the following positions:

Z-Surveyor Position

Latitude: 64°53'39.05491"N
Longitude: 163°41'47.20805"W
Elevation: 53.962 metres a.m.s.l.

CF1 Base Station Position

Latitude: 64°53'39.29417"N
Longitude: 163°41'47.06192"W
Elevation: 37 metres a.m.s.l.

The GPS records data relative to the WGS84 ellipsoid, which is the basis of the revised North American Datum (NAD83). Conversion software is used to transform the WGS84 coordinates to the NAD27 system displayed on the base maps.

Field Workstation

A PC is used at the survey base to verify data quality and completeness. Flight data are transferred to the PC hard drive to permit the creation of a database using a proprietary software package. This process allows the field operators to display both the positional (flight path) and geophysical data on a screen or printer.

Table 2-1 The Analog Profiles

Channel Name	Parameter	Scale units/mm	Designation on Digital Profile
1X9I	coaxial in-phase (1000 Hz)	2.5 ppm	CXI1000
1X9Q	coaxial quad (1000 Hz)	2.5 ppm	CXQ1000
3P9I	coplanar in-phase (900 Hz)	2.5 ppm	CPI900
3P9Q	coplanar quad (900 Hz)	2.5 ppm	CPQ900
2P7I	coplanar in-phase (7200 Hz)	5 ppm	CPI7200
2P7Q	coplanar quad (7200 Hz)	5 ppm	CPQ7200
4X7I	coaxial in-phase (5500 Hz)	5 ppm	CXI5500
4X7Q	coaxial quad (5500 Hz)	5 ppm	CXQ5500
5P5I	coplanar in-phase (56000 Hz)	10 ppm	CPI56K
5P5Q	coplanar quad (56000 Hz)	10 ppm	CPQ56K
ALTR	altimeter (radar)	3 m	ALTBIRD
MAGC	magnetics, coarse	20 nT	MAG
MAGF	magnetics, fine	2.0 nT	MAG
CXSP	coaxial spherics monitor		CXSP
CPSP	coplanar spherics monitor		CPSP
CXPL	coaxial powerline monitor		CXPL
CPPL	coplanar powerline monitor		CPPL
1KPA	altimeter (barometric)	30 m	
2TDC	internal (console) temperature	1° C	
3TDC	external temperature	1° C	

3. PRODUCTS AND PROCESSING TECHNIQUES

This section describes the final delivered products and the techniques employed during the data processing, interpretation and presentation.

Table 3-1 lists the maps and products which have been provided under the terms of the survey agreement. Other products can be prepared from the existing dataset, if requested.

These include magnetic enhancements or derivatives, percent magnetite, or resistivity-depth sections. Most parameters can be displayed as contours, profiles, or in colour.

PRODUCTS

Maps

Maps depicting the survey results have been provided at scales of 1:63,360 and 1:31,680 as listed in Table 3-1. The data sets were processed and presented using the NAD27 datum. Details of this projection and the conversion from WGS84 are given below:

Projection Description:

Datum:	NAD27
Ellipsoid:	Clarke 1866
Projection:	UTM (Zone 3N)
Central Meridian:	-165
False Northing:	0
False Easting:	500000
Scale Factor:	0.9996
WGS to local conversion method:	Molodensky
Datum Shift (x,y,z):	+5, -135, -172

Table 3-1 Survey Products

Product Description	Product Number	Map Scale
Colour Total Magnetic Field with topography	2002_1_1a	1:63,360
Colour Total Magnetic Field with contours and sections lines	2003_1_1b	1:63,360
Colour Shadow Total Magnetic Field with section lines	2003_1_1c	1:63,360
Black & White Total Magnetic Field Contours with section lines and simplified EM anomalies	2003_1_1d	1:63,360
Black & White Total Magnetic Field Contours with detailed EM anomalies and topography	2003_1_2a 2003_1_2b 2003_1_2c 2003_1_2d 2003_1_2e 2003_1_2f	1:31,680
Colour Resistivity (7200 Hz coplanar) with topography	2003_1_3a	1:63,360
Colour Resistivity (7200 Hz coplanar) with contours and section lines	2003_1_3b	1:63,360
Black & White Resistivity (7200 Hz coplanar) contours with section lines	2003_1_3c	1:63,360
Colour Resistivity (900 Hz coplanar) with topography	2003_1_4a	1:63,360
Colour Resistivity (900 Hz coplanar) with contours and section lines	2003_1_4b	1:63,360
Black & White Resistivity (900 Hz coplanar) contours with section lines	2003_1_4c	1:63,360
Flight lines with topography	2003_1_5a	1:63,360
Colour Digital Elevation Model with contours and section lines	2003_1_6a	1:63,360
CD-ROM containing profile and gridded data and DXF plot files	2003_2	-

Other Products

Multi-parameter stacked profiles are provided for all survey lines at a scale of 1:63,360. They are provided as plots on mylar, and digitally as HP2500 compatible plot files. A detailed description of the plotted parameters is given in Table 3-2.

The final digital archives are provided on CD-ROM. Both line data and grid archives are provided in Geosoft format. Appendix C gives a detailed description of the contents of the CD-ROMs and of the archive format.

All original materials, including flight path videos, flight analog records, and the calibration analogs are also provided.

PROCESSING TECHNIQUES

Figure 3-1 depicts the data processing flow for the electromagnetic and magnetic datasets.

Topographic Base Maps

Base maps of the survey area have been produced from published 1:63,360 scale topographic maps. The original topographic maps are scanned to a bitmap format and combined with the geophysical data for final map plotting.

Electromagnetic Anomalies

The EM data are processed at the recorded sample rate of 10 samples/second. The EM data are first filtered with a spike rejection filter. Appropriate median and/or Hanning filters are applied to reduce high frequency noise to acceptable levels. EM test profiles are then created to allow the interpreter to select the most appropriate EM anomaly picking controls for the given survey area. The EM picking parameters depend on several factors but are primarily based on the dynamic range of the resistivity within the survey area, and the types and expected geophysical responses of the geologic target models.

Anomalous electromagnetic responses are selected and analysed by computer to provide a preliminary set of electromagnetic anomalies. These preliminary anomalies are reviewed and interpreted by the geophysicist to produce the final interpreted EM anomaly maps. Excellent resolution and discrimination of conductors is accomplished by employing a common frequency on two orthogonal coil-pairs (coaxial and coplanar). The computed "difference channel" parameters often permit differentiation of bedrock and surficial conductors where the computed conductance alone can not.

Figure 3-1a)
Processing Flow Chart - Electromagnetic Data

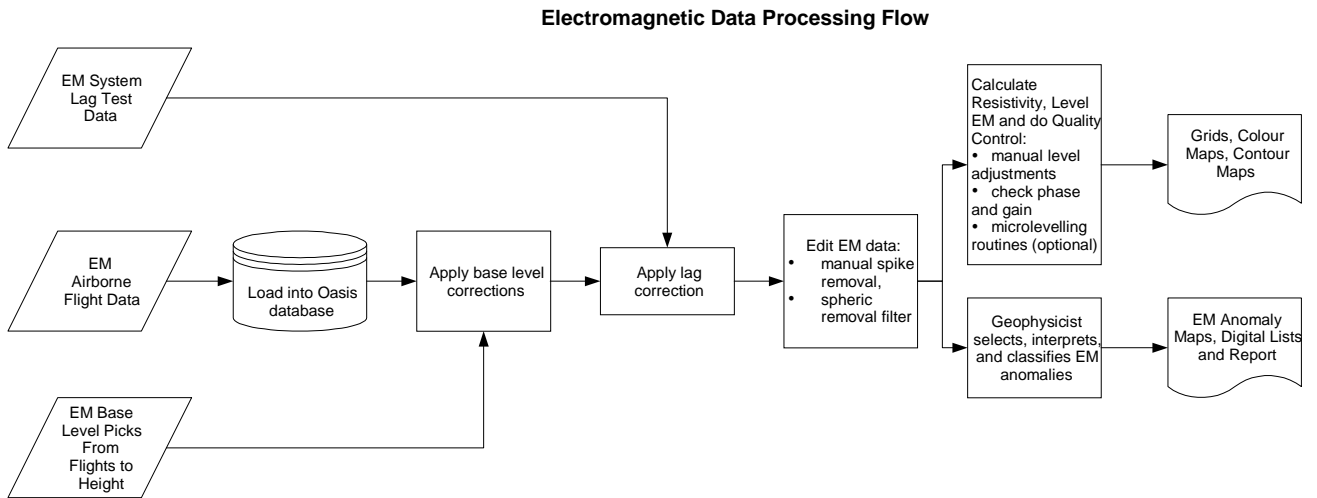
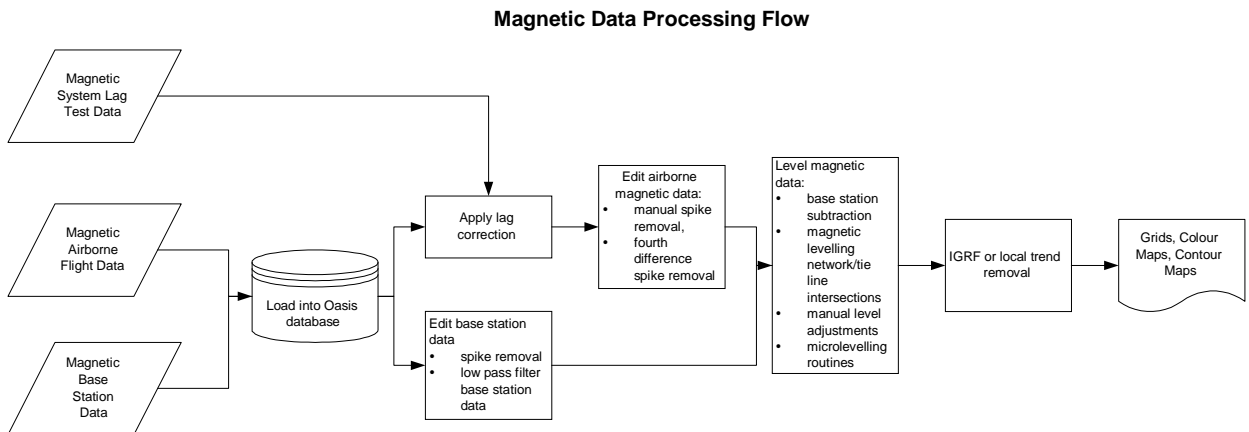


Figure 3-1b)
Processing Flow Chart – Magnetic Data



The anomalies shown on the electromagnetic anomaly maps are based on a near-vertical, half-plane model. This model best reflects "discrete" bedrock conductors. Wide bedrock conductors or flat-lying conductive units, whether from surficial or bedrock sources, may give rise to very broad anomalous responses on the EM profiles. These may not appear on the electromagnetic anomaly map if they have a regional character rather than a locally anomalous character. These broad conductors, which more closely approximate a half space model, will be maximum coupled to the horizontal (coplanar) coil-pair and should be more evident on the resistivity parameter. Resistivity maps, therefore, may be more valuable than the electromagnetic anomaly maps in areas where broad or flat-lying conductors are considered to be of importance.

Anomalous EM responses have been interpreted from the electromagnetic data in the survey area. Table 4-1 summarizes these responses with respect to conductance grade and interpretation.

The EM anomalies resulting from this survey appear to fall within one of four general categories. The first type consists of discrete, well-defined anomalies which yield marked inflections on the difference channels. These anomalies are usually attributed to conductive sulphides or graphite and are generally given a "B", "T" or "D" interpretive symbol, denoting a bedrock source.

The second class of anomalies comprises moderately broad responses which exhibit the characteristics of a half space and do not yield well-defined inflections on the difference channels. Anomalies in this category are usually given an "S" or "H" interpretive symbol. The lack of a difference channel response usually implies a broad or flat-lying conductive source such as overburden. Some of these anomalies may reflect conductive rock units, zones of deep weathering, or the weathered tops of kimberlite pipe which can often yield "non-discrete" signatures.

The effects of conductive overburden are evident over portions of the survey area. Although the difference channels (DIF1 and DIFQ) are extremely valuable in detecting bedrock conductors which are partially masked by conductive overburden, sharp undulations in the bedrock/overburden interface can yield anomalies in the difference channels which may be interpreted as possible bedrock conductors. Such anomalies usually fall into the "S?" or "B?" classification but may also be given an "E" interpretive symbol, denoting a resistivity contrast at the edge of a conductive unit.

The "?" symbol does not question the validity of an anomaly, but instead indicates some degree of uncertainty as to which is the most appropriate EM source model. This ambiguity results from the combination of effects from two or more conductive sources, such as overburden and bedrock, gradational changes, or moderately shallow dips. The presence of a conductive upper layer has a tendency to mask or alter the characteristics of bedrock conductors, making interpretation difficult. This problem is further exacerbated in the presence of magnetite.

In areas where EM responses are evident primarily on the quadrature components, zones of poor conductivity are indicated. Where these responses are coincident with magnetic anomalies, it is possible that the inphase component amplitudes have been suppressed by the effects of magnetite. Most of these poorly-conductive magnetic features give rise to resistivity anomalies which are only slightly below background. If it is expected that poorly-conductive economic mineralization may be associated with magnetite-rich units, most of these weakly anomalous features will be of interest. In areas where magnetite causes the inphase components to become negative, the apparent conductance and depth of EM anomalies may be unreliable. Magnetite effects usually give rise to overstated (higher) resistivities and understated (shallow) depth calculations. Direct magnetic correlation is shown where it exists.

The third class of anomalies consists of magnetite anomalies, which are given an "M" interpretive symbol. These anomalies denote zones of negative inphase due to magnetite, without the presence of an associated conductive source. Where a conductive anomaly is evident coincident with negative inphase, the conductive anomaly takes precedence.

There are many magnetite anomalies, which give rise to negative inphase responses that are coincident with moderately broad quadrature anomalies which appear to reflect surficial sources. This type of response has been given an "S?" interpretation, and usually has an associated magnetic correlation. They will grade into a "B?" anomaly depending on the shape of the quadrature anomaly.

The fourth class comprises cultural anomalies. These anomalies are indicated by an "L" or "L?" interpretation.

It is difficult to assess the relative merits of EM anomalies on the basis of conductance. It is recommended that an attempt be made to compile a suite of geophysical "signatures" over areas of interest. Anomaly characteristics are clearly defined on the computer-processed geophysical data profiles which are supplied as one of the survey products.

In some portions of the survey area, the steep topography forced the pilot to exceed normal terrain clearance for reasons of safety. It is possible that some weak conductors may have escaped detection in areas where the bird height exceeded 120 m. In difficult areas where near-vertical climbs were necessary, the forward speed of the helicopter was reduced to a level which permitted excessive bird swinging. This problem, combined with the severe stresses to which the bird was subjected, gave rise to aerodynamic noise levels which are slightly higher than normal. Where warranted, reflights were carried out to minimize these adverse effects.

Anomalies which occur near the ends of the survey lines (i.e., outside the survey area), should be viewed with caution. Some of the weaker anomalies could be due to aerodynamic noise, i.e., bird bending, which is created by abnormal stresses to which the bird is subjected during the climb and turn of the aircraft between lines. Such aerodynamic noise is usually manifested by an anomaly on the coaxial inphase channel only, although severe stresses can affect the coplanar inphase channels as well.

Apparent Resistivity

Apparent resistivity is computed from the inphase and quadrature EM components for the 900, 7200 and 56000 Hz coplanar data sets using a pseudo-layer halfspace model. The inputs to this resistivity algorithm are the amplitude and phase of the EM response. The algorithm calculates the apparent resistivity in ohm-m and the apparent height of the EM bird above the half-space. Any differences between the apparent height and the radar altimeter are ascribed to a highly resistive upper layer, or pseudo-layer. Errors in the radar altimeter will not affect the resistivity calculation as altitude is not an input parameter for the pseudo-layer half-space model. Apparent resistivity calculated in this manner may behave quite differently from those calculated using other models. The resultant apparent resistivity maps portray the variation in apparent resistivity for the given frequency over the entire survey area. This full coverage contrasts with the electromagnetic anomaly map which provides information only over the interpreted discrete conductors. The large dynamic range afforded by the multiple frequencies in the DIGHEM^V system makes the apparent resistivity parameter an excellent mapping tool.

Preliminary apparent resistivity maps and images are carefully inspected to identify lines or line segments which may require base level adjustment. Subtle changes between in-flight calibrations of the system can result in line to line differences which are more readily recognizable in resistive (low signal amplitude) areas. If required, manual level adjustments are carried out to eliminate or minimize resistivity differences which can be attributed in part to changes in operating temperature. These leveling adjustments are usually subtle, and do not result in the degradation of discrete anomalies.

After the leveling process is complete, revised apparent resistivity grids are created. The resulting grid may be subjected to a microlevelling filter in order to smooth the data for contouring. These grids can be filtered using a 3 cell by 3 cell smoothing filter prior to the preparation of the final maps. This final filter will not degrade the apparent resistivity given the broad 'footprint' of the parameter and the assumption of a homogeneous half space inherent in the apparent resistivity computation.

The calculated apparent resistivity values are clipped at a maximum value for each of the 900 and 7200 Hz data sets. These maxima eliminate the meaningless high apparent resistivity values which would result from very small EM amplitudes.

Contoured resistivity maps, based on the 900 Hz and 7200 Hz coplanar data are included with this report. Values are in ohm-metres on all final products.

EM Magnetite (optional)

The apparent percent magnetite by weight is computed wherever magnetite produces a negative in-phase EM response. This calculation is more meaningful in resistive areas.

Total Magnetic Field

Both CF1 and GEM Systems Overhauser GSM-19 magnetometers were operated at the survey base to record diurnal variations of the earth's magnetic field. The clock of the base station was synchronized with that of the airborne system to permit subsequent removal of diurnal drift.

Manual adjustments are applied to any lines that require levelling, as indicated by shadowed images of the gridded magnetic data or tie line/traverse line intercepts. The IGRF gradient has been removed from the data. The residual magnetic data have been presented on the base maps using a contour interval of 5 nT.

If a specific magnetic intensity can be assigned to the rock type which is believed to host the target mineralization, it may be possible to select areas of higher priority on the basis of the total field magnetic data. This is based on the assumption that the magnetite content of the host rocks will give rise to a limited range of contour values which will permit differentiation of various lithological units.

The magnetic results, in conjunction with the other geophysical parameters, have provided valuable information which can be used to effectively map the geology and structure in the survey areas.

Calculated Vertical Magnetic Gradient (optional)

The diurnally-corrected total magnetic field data can be subjected to a processing algorithm which enhances the response of magnetic bodies in the upper 500 m and attenuates the response of deeper bodies. The resulting vertical gradient map provides better definition and resolution of near-surface magnetic units. It also identifies weak magnetic features which may not be evident on the total field map. However, regional magnetic variations and changes in lithology may be better defined on the total magnetic field map.

Magnetic Derivatives (optional)

The total magnetic field data can be subjected to a variety of filtering techniques to yield maps of the following:

- enhanced magnetics
- second vertical derivative
- reduction to the pole/equator
- magnetic susceptibility with reduction to the pole
- upward/downward continuations
- analytic signal

All of these filtering techniques improve the recognition of near-surface magnetic bodies, with the exception of upward continuation. Any of these parameters can be produced on request.

Multi-channel Stacked Profiles

Distance-based profiles of the digitally recorded geophysical data are generated and plotted by computer. These profiles also contain the calculated parameters which are used in the interpretation process. These are produced as worksheets prior to interpretation, and are also presented in the final corrected form after interpretation. The profiles display electromagnetic anomalies with their respective interpretive symbols. Table 3-2 shows the parameters and scales for the multi-channel stacked profiles.

Contour, Colour and Shadow Map Displays

The geophysical data are interpolated onto a regular grid using a modified Akima spline technique. The resulting grid is suitable for generating contour maps of excellent quality. The grid cell size is usually 25% of the line interval.

Colour maps are produced by interpolating the grid down to the pixel size. The parameter is then incremented with respect to specific amplitude ranges to provide colour "contour" maps. Colour maps of the total magnetic field are particularly useful in defining the lithology of the survey area.

Monochromatic shadow maps or images are generated by employing an artificial sun to cast shadows on a surface defined by the geophysical grid. There are many variations in the shadowing technique. These techniques can be applied to total field or enhanced magnetic data, magnetic derivatives, VLF, resistivity, etc. The shadow of the enhanced magnetic parameter is particularly suited for defining geological structures with crisper images and improved resolution.

Table 3-2 Multi-channel Stacked Profiles

Channel Name (Freq)	Observed Parameters	Scale Units/mm
MAG	total magnetic field (fine)	5 nT
MAG	total magnetic field (coarse)	50 nT
ALTBIRD	EM sensor height above ground	6 m
CXI1000	vertical coaxial coil-pair in-phase (1000 Hz)	2 ppm
CXQ1000	vertical coaxial coil-pair quadrature (1000 Hz)	2 ppm
CPI900	horizontal coplanar coil-pair in-phase (900 Hz)	4 ppm
CPQ900	horizontal coplanar coil-pair quadrature (900 Hz)	4 ppm
CXI5500	vertical coaxial coil-pair in-phase (5500 Hz)	4 ppm
CXQ5500	vertical coaxial coil-pair quadrature (5500 Hz)	4 ppm
CPI7200	horizontal coplanar coil-pair in-phase (7200 Hz)	10 ppm
CPQ7200	horizontal coplanar coil-pair quadrature (7200 Hz)	10 ppm
CPI56K	horizontal coplanar coil-pair in-phase (56,000 Hz)	20 ppm
CPQ56K	horizontal coplanar coil-pair quadrature (56,000 Hz)	20 ppm
CXSP	coaxial spherics monitor	
CXPL	coaxial powerline monitor	
CPPL	coplanar powerline monitor	
CPSP	coplanar spherics monitor	
	Computed Parameters	
DIFI (5500/7200 Hz)	difference function in-phase from CXI and CPI	4 ppm
DIFQ (5500/7200 Hz)	difference function quadrature from CXQ and CPQ	4 ppm
RES900	log resistivity	.06 decade
RES7200	log resistivity	.06 decade
RES56K	log resistivity	.06 decade
DP900	apparent depth	6 m
DP7200	apparent depth	6 m
DP56K	apparent depth	6 m
CDT	conductance	1 grade

Resistivity-depth Sections (optional)

The apparent resistivities for all frequencies can be displayed simultaneously as coloured resistivity-depth sections. Usually, only the coplanar data are displayed as the close frequency separation between the coplanar and adjacent coaxial data tends to distort the section. The sections can be plotted using the topographic elevation profile as the surface. The digital terrain values, in metres a.m.s.l., can be calculated from the GPS-Z value or barometric altimeter, minus the aircraft radar altimeter.

Resistivity-depth sections can be generated in three formats:

- (1) Sengpiel resistivity sections, where the apparent resistivity for each frequency is plotted at the depth of the centroid of the in-phase current flow²; and,
- (2) Differential resistivity sections, where the differential resistivity is plotted at the differential depth³.
- (3) Occam⁴ or Multi-layer⁵ inversion.

Both the Sengpiel and differential methods are derived from the pseudo-layer half-space model. Both yield a coloured resistivity-depth section which attempts to portray a smoothed approximation of the true resistivity distribution with depth. Resistivity-depth sections are most useful in conductive layered situations, but may be unreliable in areas of moderate to high resistivity where signal amplitudes are weak. In areas where in-phase responses have been suppressed by the effects of magnetite, the computed resistivities shown on the sections may be unreliable.

Both the Occam and Multi-layer Inversions compute the layered earth resistivity model which would best match the measured EM data. The Occam inversion uses a series of thin, fixed layers (usually 20 x 5m and 10 x 10m layers) and computes resistivities to fit the EM data. The multi-layer inversion computes the resistivity and thickness for each of a defined number of layers (typically 3-5 layers) to best fit the data.

² Sengpiel, K.P., 1988, Approximate Inversion of Airborne EM Data from Multilayered Ground: Geophysical Prospecting 36, 446-459.

³ Huang, H. and Fraser, D.C., 1993, Differential Resistivity Method for Multi-frequency Airborne EM Sounding: presented at Intern. Airb. EM Workshop, Tucson, Ariz.

⁴ Constable et al, 1987, Occam's inversion: a practical algorithm for generating smooth models from electromagnetic sounding data: Geophysics, 52, 289-300.

⁵ Huang H., and Palacky, G.J., 1991, Damped least-squares inversion of time domain airborne EM data based on singular value decomposition: Geophysical Prospecting, 39, 827-844.

Digital Terrain

The radar altimeter values (ALTR - aircraft to ground clearance) were subtracted from the differentially corrected GPS-Z values, which were transformed to the local datum, to produce profiles of the height above mean sea level along the survey lines. These values were gridded to produce contour maps showing approximate elevations within the survey blocks. The resulting digital terrain contours were compared against published topographic maps. The data were manually adjusted to remove differences between the two. The data were then subjected to a microlevelling algorithm to remove any remaining small line-to-line discrepancies.

The accuracy of the elevation calculation is directly dependent on the accuracy of the two input parameters, ALTR and GPS-Z. The ALTR value may be erroneous in areas of heavy tree cover, where the altimeter reflects the distance to the tree canopy rather than the ground. The GPS-Z value is primarily dependent on the number of available satellites. Although post-processing of GPS data will yield X and Y accuracies in the order of 5 metres, the accuracy of the Z value is usually much less, sometimes in the ± 20 metre range. Further inaccuracies may be introduced during the interpolation and gridding process.

Because of the inherent inaccuracies of this method, no guarantee is made or implied that the information displayed is a true representation of the height above sea level. Although this product may be of some use as a general reference, THIS PRODUCT MUST NOT BE USED FOR NAVIGATION PURPOSES.

4. SURVEY RESULTS AND DISCUSSION

Geology

Metamorphic and igneous rocks dominate the bedrock geology of the central Seward Peninsula. Both low-grade (blueschist and greenschist facies) and high-grade (amphibolite and locally granulite facies) metamorphic rocks are intruded by several suites of Cretaceous granitic rocks. The high-grade rocks are generally found in the Kigluaik, Bendeleben and Darby Mountains, and are not represented in the survey area.

The low-grade rocks are part of a group named the Nome Group. Recent mapping shows that the Nome Group is a metamorphic unit which includes two parts: (1) a coherent mappable pre-metamorphic stratigraphy, and (2) carbonate rocks with an unknown pre-metamorphic relationship to that stratigraphy (Very few occurrences of this portion of the group is evident in the survey area). Both parts are composed of early Paleozoic and possibly older protoliths which have undergone Jurassic blueschist-facies metamorphism and deformation. The protolith package of the Nome Group includes submarine sedimentary and igneous rocks of possibly Precambrian to Devonian age. Early Paleozoic lithologies formed in an area restricted from terrigenous input, favouring deposition of carbonate and siliceous sediment. During Ordovician time, a mafic volcanic event was recorded in rocks now part of the Casadepaga Schist. Carbonate deposition resumed after the volcanic event, and impure chlorite marble unit was deposited. The depositional environment of post-Ordovician is less clear. Some carbonate deposition, on a platform or slope, continued on until the Devonian.

Nome Group rocks record a series of metamorphic conditions that are considered to represent a monocyclic, polyfacial metamorphism. Early low temperature, high-pressure assemblages were overprinted by high-pressure assemblages stable at slightly higher temperatures. The deformation which accompanied metamorphism is characterised by ductile structures typical of deeper crustal processes.⁶

Survey Results

DISCRETE EM ANOMALY INTERPRETATION

A total of 6576 discrete anomalous EM responses have been interpreted from the electromagnetic data set in the current survey area. Table 4-1 summarizes these responses with respect to conductance grade and interpretation for the survey area.

⁶ Till, A. B. et al, USGS Open File Report 86-276, Preliminary Geology Map and Fossil Data from Solomon, Bendelben, and Southern Kotzebue Quadrangles, Alaska. 1986.

**TABLE 4-1 EM ANOMALY STATISTICS
COUNCIL AREA**

CONDUCTOR GRADE	CONDUCTANCE RANGE SIEMENS (MHOS)	NUMBER OF RESPONSES
7	>100	0
6	50 - 100	3
5	20 - 50	22
4	10 - 20	66
3	5 - 10	247
2	1 - 5	2110
1	<1	1758
*	INDETERMINATE	2370
TOTAL		6576

CONDUCTOR MODEL	MOST LIKELY SOURCE	NUMBER OF RESPONSES
D	DISCRETE BEDROCK CONDUCTOR	1332
B	DISCRETE BEDROCK CONDUCTOR	3862
S	CONDUCTIVE COVER	1067
E	EDGE OF WIDE CONDUCTOR	23
M	MAGNETITE	286
L	CULTURE	3
H	ROCK UNIT OR THICK COVER	3
TOTAL		6576

(SEE EM MAP LEGEND FOR EXPLANATIONS)

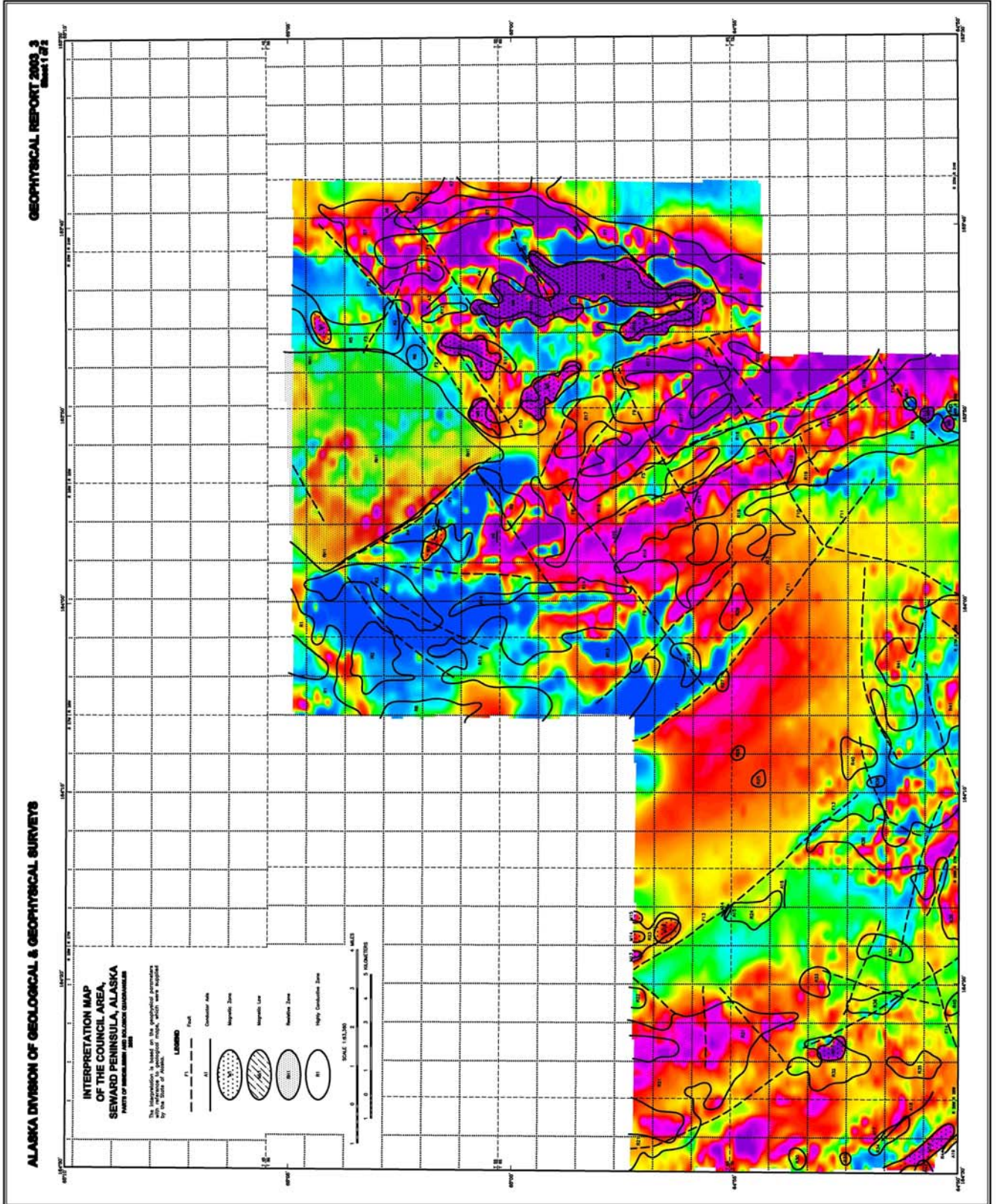
Interpretation sketches for the survey area are shown in Figures 4-1 and 4-2, and full interpretation maps can be found in the map pockets. Conductive zones have been identified with an "R", whereas zones that are highly resistive, but appear to reflect a distinct unit, are given an "RH" label. Magnetic zones are designated with an "M", whereas magnetic lows are shown as "ML". Linear features that have been interpreted from the magnetic data and may reflect possible structural breaks within the survey area are shown with a dashed line, some, which have been discussed in the text of the report are given an "F#" designation. Conductor trends defined by line to line correlation of the EM anomalies are shown as thick solid lines, and are shown as "A1", "A2", etc.

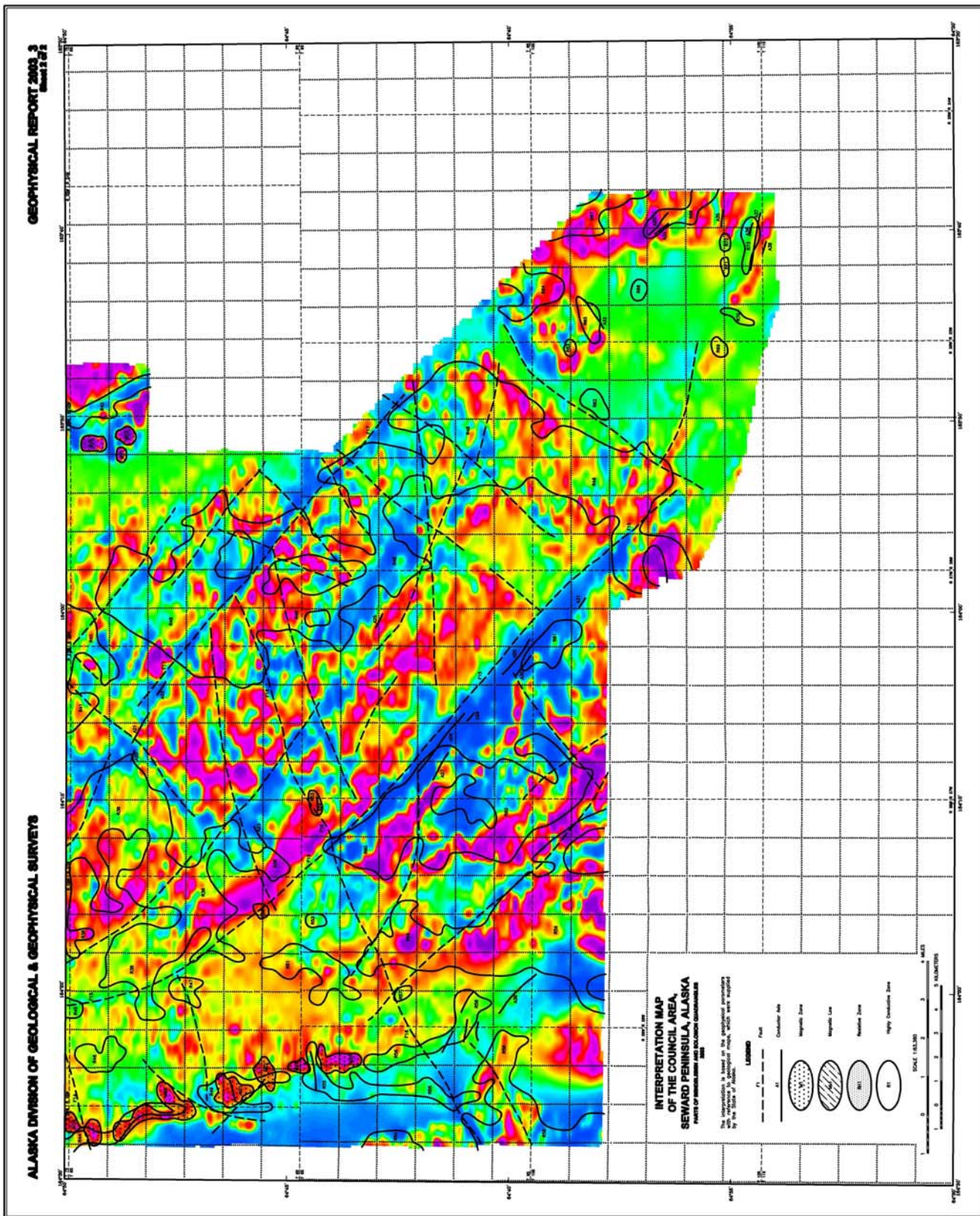
COUNCIL AREA, SEWARD PENINSULA

The following discussion describes zones and structural features which have been inferred from the resistivity and magnetic data with reference to available geology.

The resistivity data show a general agreement with the mapped geology. Many of the changes in mapped units are evident on the maps as differences in resistivity, or as possible structural breaks on the magnetic maps. All of the geologic units underlying the survey area have been mapped as members of the Nome Group of rocks which consist of low-grade, blueschist-facies metamorphic rocks. Much of the area is underlain by three mapped units, a Cambrian-Precambrian unit known as the Solomon Schist, an Ordovician unit known as the Casadepaga Schist, and a mixed unit of Ordovician or Cambrian age which lies stratigraphically between the underlying Solomon Schist and the overlying Casadepaga Schist. Several smaller zones of Paleozoic marble and Ordovician dolostone have been mapped in the northwestern portion of the survey block. In general, the units mapped as Casadepaga schist are defined by highly resistive zones. One such zone is situated in the central region of sheet 2, between highly conductive zones R38, R41, R48 and R60. The small zones of marble and dolostone also display a general association with areas of high resistivity, although they are not as well defined. Zones of the mixed unit of Ordovician and Cambrian aged rocks exhibit good correlation with many highly conductive zones within the survey area, although correlation varies, as marble and quartz-graphite schist are the most common lithologies in the unit which may be dominated locally by one or the other. Units mapped as Solomon schist also display varied conductivities.

RH1 defines a large, resistive zone situated near the northern edge of the survey block. Its northern limit is undefined by the survey. Although the geology maps this zone as three different units, there is no contrast in the resistivity data within this zone. The western edge of the resistivity zone is demarcated by a coincident break in the magnetic data, F1.





There are many zones in the northwestern portion of the survey block which appear to reflect conductive sources at depth. Several zones, located to the west of RH1, R1, R2, R3, R8, R13 and R14, are indicative of broad conductive sources at depth, as anomaly shapes are broad and poorly defined. None of these zones shows any strong correlation with the magnetic data, as they are all generally associated with a non-magnetic area of the survey block. Conductive zone R4 is also situated to the west of RH1, immediately west of F1. Anomaly shapes within this zone are generally more defined than the previous group, and some are indicative of possible thin, steeply dipping sources. Conductor A1, situated within R4, reflects a thin bedrock source which displays some association with the moderately magnetic feature, M2.

Zones R5 and R6 are situated immediately east of RH1, north of possible structural break, F2. Both seem to reflect moderately broad, conductive bedrock sources, except in the vicinity of F2. Conductor A2 is situated near the intersection of possible structural features F2 and F3, and seems to be indicative of a thinner, dyke-like source. A2 displays no magnetic correlation as it is situated within a magnetic low. The northern portion of R5 displays some correlation with an isolated magnetic feature, M1.

The magnetic character of the survey area changes to the southeast of structural features F2 and F6 and to the east of F5. This portion of the block contains several highly magnetic, complex trends that vary in strike direction, gradually changing from north-northwest to north-northeast from west to east. Highly conductive zones are evident which show similar strike directions to the magnetic data, and most show a general correlation with magnetic trends. Conductive zones R7, R10, R11, R12, R15, R17, R18 and R20 are all situated within this area of complex magnetic trends. R7 is the most extensive trend, and seems to reflect multiple, closely spaced bedrock sources. Most anomalies are poorly defined, although there are several that appear to reflect more discrete, isolated sources. Conductors A6 and A7 are situated within R7, separated by possible structural feature, F4. Both are indicative of thin bedrock sources. A6 exhibits some evidence of a dip to the north. Conductor A8 is situated at the edge of R7 and is also indicative of a thin bedrock source. R7 displays a general association with a complex magnetic trend.

Zone R17 also displays a general correlation with a complex magnetic feature, and many possible structural features have been interpreted from the magnetic data in the vicinity of this conductive zone. R17 also consists of multiple, closely spaced bedrock sources. Most anomalies are poorly defined.

Conductive zones R10, R11, R15 and R18 differ from the above zones. Whereas R7 and R17 displayed a general association with the magnetic data, these four zones display more direct correlation with magnetic trends. R15 and R18 are the most conductive, and display the best magnetic correlation. R15 displays an almost direct coincidence with magnetic zone M6, as the outline of the resistivity zone is almost coincident with that of the magnetic zone. R15 reflects a large conductive source, possibly consisting of multiple closely spaced anomalous sources. Individual anomalies are poorly defined because of their proximity to each other. The magnetic anomaly is quite strong, more than 1000 nT. R18 is situated immediately to the east of R15, and also reflects multiple bedrock sources, although conductivity within this zone is lower than within R15. R15 displays resistivities of less than 20 ohm-metres, whereas resistivities within R18 are generally greater than 50 ohm-metres. Zone R18 exhibits good correlation with highly magnetic zone, M7. Two anomalous trends,

A4 and A5 are situated along the eastern edge of R15. Both are indicative of thin bedrock sources. A5 is situated along F8, a northeast/southwest trending structural feature inferred from the magnetic data.

R10 and R11 are located to the northwest of R15. Both display moderately good correlation with the magnetic data, as R11 is associated with magnetic feature M4 and zones M3 and M5 are coincident with R10. R10 is moderately conductive, whereas R11 is much weaker. Both reflect multiple, poorly defined bedrock sources.

Highly conductive zones R16 and R19 are situated to the west of the previous group of conductive features. Both are quite extensive, and give rise to resistivities of less than 30 ohm-metres. Both consist of multiple anomalies which are indicative of thin bedrock sources. Anomaly shapes are moderately well defined. In contrast to the previous group of anomalies, R16 and R19 do not show direct correlation with the magnetic data. R16 is associated with a relatively non-magnetic zone at its northwest end, but show some correlation with complex magnetic features at its southeastern limit. It appears to be bounded to the east and west by major structural features F5 and F7, which have been inferred from the magnetic data. R19 is situated within a relatively non-magnetic portion of the survey block to the west of F7. Both zones are intersected by several east/west trending structural breaks. R42 seems to be a continuation of R19 to the southeast. Several isolated magnetic features are situated in the vicinity of the break between R19 and R42, and possible structural break F12, which intersects R16 and R19 near their southeastern limits. Magnetic anomalies M8 through M12, and magnetic low ML1 form a north-northeast/south-southwest trend.

Several anomalous conductive trends are evident associated with the complex, highly magnetic feature situated between R16 and R19. This magnetic feature is generally associated with a highly resistive unit, although conductors A10, A11, and A12 reflect moderately conductive, thin bedrock sources. Both A10 and A11 display possible dips to the north. All are situated in the vicinity of possible structural breaks.

A highly resistive zone is evident to the west of R19. This unit seems to coincide with a large area mapped as Solomon schist. The Solomon schist unit is described as well foliated quartz-rich schist, with pelitic rocks the dominant lithology in the unit with lesser calc-schist and marble present.⁷ The character of the magnetic data also changes coincident with this resistive unit, as it becomes much less complex, and gradients are much lower. Although most of the weak conductivity in this region of the block results from generally surficial sources, there are several small conductive zones, R25, R26 and R27 within this area that reflect moderately weak bedrock sources. Zone R27 is indicative of a thin, dyke-like source with a possible dip to the south and is situated in close proximity to F11.

Several conductive zones are situated over the northern portion of lines 10010 through 10300 on sheet 1. R21 is the most extensive of these zones, and gives rise to resistivities of less than 10 ohm-metres. The source of the conductance appears to vary within the

⁷ Till, A. B. et al, USGS Open File Report 86-276, Preliminary Geology Map and Fossil Data from Solomon, Bendelben, and Southern Kotzebue Quadrangles, Alaska. 1986

zone. Many of the anomalies reflect broad conductive sources at depth, although there are areas within the zone that seem to reflect multiple thin sources. Several anomalies, such as 10090AM and 10130AP reflect discrete sources with well-defined anomaly shapes. Both reflect dyke-like sources. Anomaly 10090AM exhibits a possible dip to the south and a very weak magnetic correlation. Conductive zone R21 shows a general association with a broad magnetic unit.

R23 is less extensive, but also gives rise to very low resistivities of less than 10 ohm-metres. Anomaly shapes are poorly defined. This zone displays some association with magnetic anomalies M13, M14, M15, and M16, which are situated immediately to the east of F13.

Conductive zone R24 is also situated in close proximity to F13. This weakly conductive zone displays some association with a very weakly magnetic zone. Conductors A14 and A15 are situated at the north edge of R24, coincident with F13. Both are indicative of thin, bedrock sources. Conductor A16 is located to the south of R24. It also reflects a thin, dyke-like source.

Zones R30, R31, R32, R33, R34, R35, R36 and R37 are also situated in this region of the survey block. All reflect bedrock sources of limited extents. R30 and R31 both reflect thin, dyke-like sources of limited strike length. R30 is situated approximately 2 kilometres to the north of R31, and the data suggest that they have opposing dips. R30 dips to the south, whereas R31 displays evidence of a north dip. Both show some correlation with weakly magnetic features.

Zone R32 is a moderately conductive zone which displays some association with a highly magnetic feature, M17. Zone R34 is a weakly conductive, thin trend. Several moderately well defined anomalous trends, A17 and A18, are evident within this zone. Both are indicative of thin, dyke-like sources. A18 appears to be quite extensive; both are situated at the edge of a magnetic feature.

Two conductive zones, R43 and R44, are situated near the east-central edge of the survey block. Both are indicative of bedrock sources which are associated with a segmented trend of magnetic units, M18, M19 and M20. M19 is intersected by possible structural feature, F14. R43 and the northern portion of R44 seem to be associated with the southwestern edge of M18, but the southern portion of R44 has more direct correlation with M19 and M20. Magnetic zones M18, M19, and M20 along with M21, M22, M23 and M24, are situated at the western edge of a complex series of magnetic trends. They appear to be at the contact with a less magnetic unit to the west. Conductive units R43, R44, R49 and R56 appear to be associated with this contact. Several strong conductive trends are situated at the southern end of zone R56. Conductor A39 reflects a south dipping bedrock source situated to the south of R56.

The south-central region of the block is dominated by a large, highly resistive zone, which is surrounded by several complex, highly conductive units. The highly resistive zone correlates well with a large unit mapped as Casadepaga Schist on the geology map, which consists of schists of various quartz-poor lithologies and calcareous composition. Chlorite-albite schist, mafic schist, chlorite-albite-epidote-white mica schist, chloritoid-glaucophane metapelite, and calc-schist are common. Much of this resistive zone is also magnetite-rich, as can be seen from the number of magnetite anomalies present within this zone. Highly conductive zones R38, R41, R48, R59 and R60 surround this central resistive zone, and show good correlation with mapped areas of a mixed rock unit from the Nome Group of Ordovician and Cambrian age. All consist of multiple, closely spaced bedrock sources.

The magnetic data associated with this region of the survey block is highly complex, and many structural breaks have been inferred from the magnetic data. These breaks seem to have two main strike directions, northwest/southeast and between east-northeast/ west-southwest and east/west. This gives the magnetic data a very blocky appearance in this region. Two northwest/southeast trending breaks, F15 and F17, are very well defined by the magnetic data, and appear to be quite extensive. They are also evident in the resistivity data. Several anomalous features are evident where F17 intersects the large, highly resistive zone. Conductors A20, A21 and A22 denote a group of thin, bedrock sources, which trend northwest/southeast coincident with F17. Several interesting anomalous trends are also associated with F15. Conductors A26, A27, A28, A29, A30, and A31 and conductive zone R61 are all situated along F15. All but A27 are located within the highly resistive zone and are indicative of thin, dyke-like sources. None show any correlation with magnetic trends, as they are all situated in the magnetic low associated with F15. A27 reflects a thin bedrock source which gives rise to a distinct anomaly within the highly conductive unit, R60. It displays some evidence of a dip to the south, and some association with the southern end of a northwest/southeast trending magnetic feature. Conductive zone R61 is indicative of multiple bedrock sources, although few are well defined. It shows some association with several isolated magnetic highs.

Several other weakly conductive trends are evident within the large highly resistive zone. Conductors A23, A24, and A25 all reflect weak bedrock sources of limited strike length. A23 is situated within a magnetic low, between several possible structural features. A24, which is within R53, is associated with a large magnetic unit located to the east of F14. This conductive trend is situated immediately south of F16. A25 is situated at the north edge of a magnetite-rich, thin magnetic trend.

The magnetic data are much less complex to the east of R48, in the southeastern corner of the survey block. Several conductive zones, which are indicative of bedrock sources, are evident, R62, R63, R64, R65, R66, R67, R68, R69, R70, R71, R72, and R73 and isolated conductive trends A35 and A38. R62 and R66 are of limited strike length, and are situated within the relatively non-magnetic area to the east of R48. The rest of these zones show some correlation with complex magnetic trends near the southeastern edge of the block. R73 is a moderately strong conductive zone which seems to indicate several strong, parallel bedrock sources. It is situated on the northern edge of a thin magnetic trend. Conductor A38 reflects a thin, dyke-like source which is located on the southern edge of the same magnetic trend. R70 is situated at the western end of this magnetic trend. It reflects a possible bedrock source, although it is coincident with a creek which flows into the North

Sound. R71, R72 and A35 are situated to the north of R73. All reflect thin bedrock sources; A35 possibly dips to the north.

5. CONCLUSIONS AND RECOMMENDATIONS

This report provides a very brief description of the survey results and describes the equipment, procedures and logistics of the survey.

The survey has been successful in mapping the magnetic and conductive properties of the survey area. The survey was also successful in locating several conductors which may warrant additional work. The various maps included with this report display the magnetic and conductive properties of the survey area. It is recommended that the survey results be reviewed in detail, in conjunction with all available geophysical, geological and geochemical information. Particular reference should be made to the computer generated data profiles which clearly define the characteristics of the individual anomalies.

The interpreted bedrock conductors defined by the survey should be subjected to further investigation, using appropriate surface exploration techniques. Anomalies which are currently considered to be of moderately low priority may require upgrading if follow-up results are favourable.

It is also recommended that image processing of existing geophysical data be considered, in order to extract the maximum amount of information from the survey results. Current software and imaging techniques often provide valuable information on structure and lithology, which may not be clearly evident on the contour and colour maps. These techniques can yield images which define subtle, but significant, structural details.

Respectfully submitted,

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RAP/sdp

R6030JAN.03R

APPENDIX A

BACKGROUND INFORMATION

Electromagnetics

DIGHEM electromagnetic responses fall into two general classes, discrete and broad. The discrete class consists of sharp, well-defined anomalies from discrete conductors such as sulphide lenses and steeply dipping sheets of graphite and sulphides. The broad class consists of wide anomalies from conductors having a large horizontal surface such as flatly dipping graphite or sulphide sheets, saline water-saturated sedimentary formations, conductive overburden and rock, and geothermal zones. A vertical conductive slab with a width of 200 m would straddle these two classes.

The vertical sheet (half plane) is the most common model used for the analysis of discrete conductors. All anomalies plotted on the geophysical maps are analyzed according to this model. The following section entitled **Discrete Conductor Analysis** describes this model in detail, including the effect of using it on anomalies caused by broad conductors such as conductive overburden.

The conductive earth (half-space) model is suitable for broad conductors. Resistivity contour maps result from the use of this model. A later section entitled **Resistivity Mapping** describes the method further, including the effect of using it on anomalies caused by discrete conductors such as sulphide bodies.

Geometric Interpretation

The geophysical interpreter attempts to determine the geometric shape and dip of the conductor. Figure C-1 shows typical DIGHEM anomaly shapes which are used to guide the geometric interpretation.

Discrete Conductor Analysis

The EM anomalies appearing on the electromagnetic map are analyzed by computer to give the conductance (i.e., conductivity-thickness product) in siemens (mhos) of a vertical sheet model. This is done regardless of the interpreted geometric shape of the conductor. This is not an unreasonable procedure, because the computed conductance increases as the electrical quality of the conductor increases, regardless of its true shape. DIGHEM anomalies are divided into seven grades of conductance, as shown in Table C-1. The conductance in siemens (mhos) is the reciprocal of resistance in ohms.

The conductance value is a geological parameter because it is a characteristic of the conductor alone. It generally is independent of frequency, flying height or depth of burial, apart from the averaging over a greater portion of the conductor as height increases. Small

- Appendix A.2 -

anomalies from deeply buried strong conductors are not confused with small anomalies from shallow weak conductors because the former will have larger conductance values.

Table A-1. EM Anomaly Grades

Anomaly Grade	Siemens
7	> 100
6	50 - 100
5	20 - 50
4	10 - 20
3	5 - 10
2	1 - 5
1	< 1

Conductive overburden generally produces broad EM responses which may not be shown as anomalies on the geophysical maps. However, patchy conductive overburden in otherwise resistive areas can yield discrete anomalies with a conductance grade (cf. Table A-1) of 1, 2 or even 3 for conducting clays which have resistivities as low as 50 ohm-m. In areas where ground resistivities are below 10 ohm-m, anomalies caused by weathering variations and similar causes can have any conductance grade. The anomaly shapes from the multiple coils often allow such conductors to be recognized, and these are indicated by the letters S, H, and sometimes E on the geophysical maps (see EM legend on maps).

For bedrock conductors, the higher anomaly grades indicate increasingly higher conductances. Examples: DIGHEM's New Insc0 copper discovery (Noranda, Canada) yielded a grade 5 anomaly, as did the neighbouring copper-zinc Magusi River ore body; Matabi (copper-zinc, Sturgeon Lake, Canada) and Whistle (nickel, Sudbury, Canada) gave grade 6; and DIGHEM's Montcalm nickel-copper discovery (Timmins, Canada) yielded a grade 7 anomaly. Graphite and sulphides can span all grades but, in any particular survey area, field work may show that the different grades indicate different types of conductors.

Strong conductors (i.e., grades 6 and 7) are characteristic of massive sulphides or graphite. Moderate conductors (grades 4 and 5) typically reflect graphite or sulphides of a less massive character, while weak bedrock conductors (grades 1 to 3) can signify poorly connected graphite or heavily disseminated sulphides. Grades 1 and 2 conductors may not respond to ground EM equipment using frequencies less than 2000 Hz.

The presence of sphalerite or gangue can result in ore deposits having weak to moderate conductances. As an example, the three million ton lead-zinc deposit of Restigouche Mining Corporation near Bathurst, Canada, yielded a well-defined grade 2 conductor. The 10 percent by volume of sphalerite occurs as a coating around the fine grained massive pyrite, thereby inhibiting electrical conduction. Faults, fractures and shear zones may produce anomalies which typically have low conductances (e.g., grades 1 to 3). Conductive rock formations can yield anomalies of any conductance grade. The conductive materials in such rock formations can be salt water, weathered products such as clays, original depositional clays, and carbonaceous material.

- Appendix A.3 -

For each interpreted electromagnetic anomaly on the geophysical maps, a letter identifier and an interpretive symbol are plotted beside the EM grade symbol. The horizontal rows of dots, under the interpretive symbol, indicate the anomaly amplitude on the flight record. The vertical column of dots, under the anomaly letter, gives the estimated depth. In areas where anomalies are crowded, the letter identifiers, interpretive symbols and dots may be obliterated. The EM grade symbols, however, will always be discernible, and the obliterated information can be obtained from the anomaly listing appended to this report.

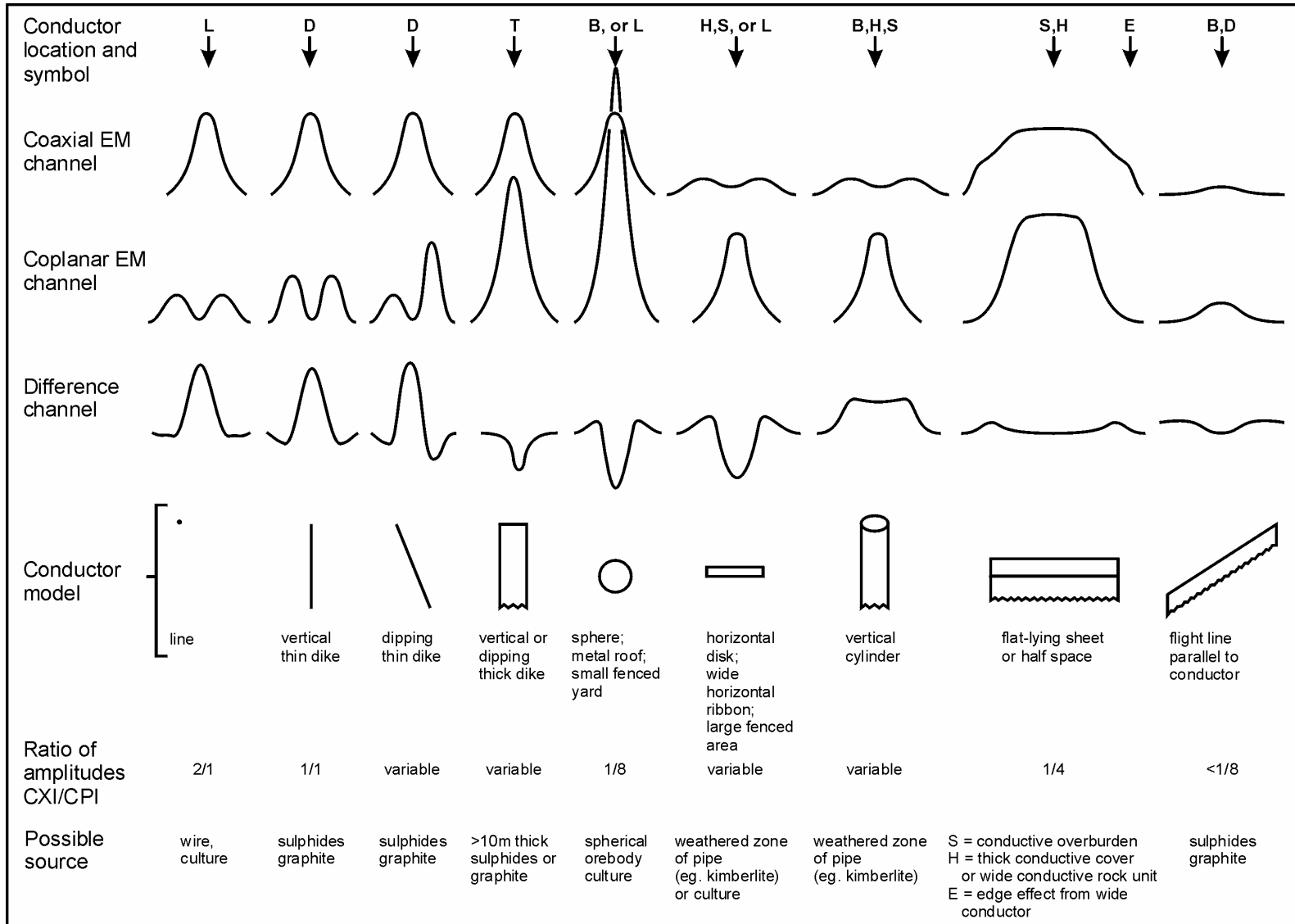
The purpose of indicating the anomaly amplitude by dots is to provide an estimate of the reliability of the conductance calculation. Thus, a conductance value obtained from a large ppm anomaly (3 or 4 dots) will tend to be accurate whereas one obtained from a small ppm anomaly (no dots) could be quite inaccurate. The absence of amplitude dots indicates that the anomaly from the coaxial coil-pair is 5 ppm or less on both the in-phase and quadrature channels. Such small anomalies could reflect a weak conductor at the surface or a stronger conductor at depth. The conductance grade and depth estimate illustrates which of these possibilities fits the recorded data best.

The conductance measurement is considered more reliable than the depth estimate. There are a number of factors which can produce an error in the depth estimate, including the averaging of topographic variations by the altimeter, overlying conductive overburden, and the location and attitude of the conductor relative to the flight line. Conductor location and attitude can provide an erroneous depth estimate because the stronger part of the conductor may be deeper or to one side of the flight line, or because it has a shallow dip. A heavy tree cover can also produce errors in depth estimates. This is because the depth estimate is computed as the distance of bird from conductor, minus the altimeter reading. The altimeter can lock onto the top of a dense forest canopy. This situation yields an erroneously large depth estimate but does not affect the conductance estimate.

Dip symbols are used to indicate the direction of dip of conductors. These symbols are used only when the anomaly shapes are unambiguous, which usually requires a fairly resistive environment.

A further interpretation is presented on the EM map by means of the line-to-line correlation of bedrock anomalies, which is based on a comparison of anomaly shapes on adjacent lines. This provides conductor axes which may define the geological structure over portions of the survey area. The absence of conductor axes in an area implies that anomalies could not be correlated from line to line with reasonable confidence.

- Appendix A.4 -



Typical DIGHEM anomaly shapes
Figure A-1

- Appendix A.5 -

DIGHEM electromagnetic anomalies are designed to provide a correct impression of conductor quality by means of the conductance grade symbols. The symbols can stand alone with geology when planning a follow-up program. The actual conductance values are printed in the attached anomaly list for those who wish quantitative data. The anomaly ppm and depth are indicated by inconspicuous dots which should not distract from the conductor patterns, while being helpful to those who wish this information. The map provides an interpretation of conductors in terms of length, strike and dip, geometric shape, conductance, depth, and thickness. The accuracy is comparable to an interpretation from a high quality ground EM survey having the same line spacing.

The attached EM anomaly list provides a tabulation of anomalies in ppm, conductance, and depth for the vertical sheet model. The EM anomaly list also shows the conductance and depth for a thin horizontal sheet (whole plane) model, but only the vertical sheet parameters appear on the EM map. The horizontal sheet model is suitable for a flatly dipping thin bedrock conductor such as a sulphide sheet having a thickness less than 10 m. The list also shows the resistivity and depth for a conductive earth (half-space) model, which is suitable for thicker slabs such as thick conductive overburden. In the EM anomaly list, a depth value of zero for the conductive earth model, in an area of thick cover, warns that the anomaly may be caused by conductive overburden.

Since discrete bodies normally are the targets of EM surveys, local base (or zero) levels are used to compute local anomaly amplitudes. This contrasts with the use of true zero levels which are used to compute true EM amplitudes. Local anomaly amplitudes are shown in the EM anomaly list and these are used to compute the vertical sheet parameters of conductance and depth. Not shown in the EM anomaly list are the true amplitudes which are used to compute the horizontal sheet and conductive earth parameters.

Questionable Anomalies

DIGHEM maps may contain EM responses which are displayed as asterisks (*). These responses denote weak anomalies of indeterminate conductance, which may reflect one of the following: a weak conductor near the surface, a strong conductor at depth (e.g., 100 to 120 m below surface) or to one side of the flight line, or aerodynamic noise. Those responses which have the appearance of valid bedrock anomalies on the flight profiles are indicated by appropriate interpretive symbols (see EM legend on maps). The others probably do not warrant further investigation unless their locations are of considerable geological interest.

The Thickness Parameter

DIGHEM can provide an indication of the thickness of a steeply dipping conductor. The amplitude of the coplanar anomaly (e.g., CPI channel on the digital profile) increases relative to the coaxial anomaly (e.g., CXI) as the apparent thickness increases, i.e., the thickness in the horizontal plane. (The thickness is equal to the conductor width if the conductor dips at 90 degrees and strikes at right angles to the flight line.) This report refers to a conductor as thin when the thickness is likely to be less than 3 m, and thick when in

excess of 10 m. Thick conductors are indicated on the EM map by parentheses "()". For base metal exploration in steeply dipping geology, thick conductors can be high priority targets because many massive sulphide ore bodies are thick, whereas non-economic bedrock conductors are often thin. The system cannot sense the thickness when the strike of the conductor is subparallel to the flight line, when the conductor has a shallow dip, when the anomaly amplitudes are small, or when the resistivity of the environment is below 100 ohm-m.

Resistivity Mapping

Resistivity mapping is useful in areas where broad or flat lying conductive units are of interest. One example of this is the clay alteration which is associated with Carlin-type deposits in the south west United States. The Dighem system was able to identify the clay alteration zone over the Cove deposit. The alteration zone appeared as a strong resistivity low on the 900 Hz resistivity parameter. The 7,200 Hz and 56,000 Hz resistivities show more of the detail in the covering sediments, and delineate a range front fault. This is typical in many areas of the south west United States, where conductive near surface sediments, which may sometimes be alkalic, attenuate the higher frequencies.

Resistivity mapping has proven successful for locating diatremes in diamond exploration. Weathering products from relatively soft kimberlite pipes produce a resistivity contrast with the unaltered host rock. In many cases weathered kimberlite pipes were associated with thick conductive layers which contrasted with overlying or adjacent relatively thin layers of lake bottom sediments or overburden.

Areas of widespread conductivity are commonly encountered during surveys. These conductive zones may reflect alteration zones, shallow-dipping sulphide or graphite-rich units or conductive overburden. In such areas, anomalies can be generated by decreases of only 5 m in survey altitude as well as by increases in conductivity. The typical flight record in conductive areas is characterized by in-phase and quadrature channels which are continuously active. Local EM peaks reflect either increases in conductivity of the earth or decreases in survey altitude. For such conductive areas, apparent resistivity profiles and contour maps are necessary for the correct interpretation of the airborne data. The advantage of the resistivity parameter is that anomalies caused by altitude changes are virtually eliminated, so the resistivity data reflect only those anomalies caused by conductivity changes. The resistivity analysis also helps the interpreter to differentiate between conductive bedrock and conductive overburden. For example, discrete conductors will generally appear as narrow lows on the contour map and broad conductors (e.g., overburden) will appear as wide lows.

- Appendix A.7 -

The apparent resistivity is calculated using the pseudo-layer (or buried) half-space model defined by Fraser (1978)⁸. This model consists of a resistive layer overlying a conductive half-space. The depth channels give the apparent depth below surface of the conductive material. The apparent depth is simply the apparent thickness of the overlying resistive layer. The apparent depth (or thickness) parameter will be positive when the upper layer is more resistive than the underlying material, in which case the apparent depth may be quite close to the true depth.

The apparent depth will be negative when the upper layer is more conductive than the underlying material, and will be zero when a homogeneous half-space exists. The apparent depth parameter must be interpreted cautiously because it will contain any errors which may exist in the measured altitude of the EM bird (e.g., as caused by a dense tree cover). The inputs to the resistivity algorithm are the in-phase and quadrature components of the coplanar coil-pair. The outputs are the apparent resistivity of the conductive half-space (the source) and the sensor-source distance. The flying height is not an input variable, and the output resistivity and sensor-source distance are independent of the flying height when the conductivity of the measured material is sufficient to yield significant in-phase as well as quadrature responses. The apparent depth, discussed above, is simply the sensor-source distance minus the measured altitude or flying height. Consequently, errors in the measured altitude will affect the apparent depth parameter but not the apparent resistivity parameter.

The apparent depth parameter is a useful indicator of simple layering in areas lacking a heavy tree cover. The DIGHEM system has been flown for purposes of permafrost mapping, where positive apparent depths were used as a measure of permafrost thickness. However, little quantitative use has been made of negative apparent depths because the absolute value of the negative depth is not a measure of the thickness of the conductive upper layer and, therefore, is not meaningful physically. Qualitatively, a negative apparent depth estimate usually shows that the EM anomaly is caused by conductive overburden. Consequently, the apparent depth channel can be of significant help in distinguishing between overburden and bedrock conductors.

Interpretation in Conductive Environments

Environments having low background resistivities (e.g., below 30 ohm-m for a 900 Hz system) yield very large responses from the conductive ground. This usually prohibits the recognition of discrete bedrock conductors. However, DIGHEM data processing techniques produce three parameters which contribute significantly to the recognition of bedrock conductors in conductive environments. These are the in-phase and quadrature difference channels (DIFI and DIFQ, which are available only on systems with common frequencies on

⁸ Resistivity mapping with an airborne multicoil electromagnetic system: Geophysics, v. 43, p.144-172

- Appendix A.8 -

orthogonal coil pairs), and the resistivity and depth channels (RES and DP) for each coplanar frequency.

The EM difference channels (DIFI and DIFQ) eliminate most of the responses from conductive ground, leaving responses from bedrock conductors, cultural features (e.g., telephone lines, fences, etc.) and edge effects. Edge effects often occur near the perimeter of broad conductive zones. This can be a source of geologic noise. While edge effects yield anomalies on the EM difference channels, they do not produce resistivity anomalies. Consequently, the resistivity channel aids in eliminating anomalies due to edge effects. On the other hand, resistivity anomalies will coincide with the most highly conductive sections of conductive ground, and this is another source of geologic noise. The recognition of a bedrock conductor in a conductive environment therefore is based on the anomalous responses of the two difference channels (DIFI and DIFQ) and the resistivity channels (RES). The most favourable situation is where anomalies coincide on all channels.

The DP channels, which give the apparent depth to the conductive material, also help to determine whether a conductive response arises from surficial material or from a conductive zone in the bedrock. When these channels ride above the zero level on the digital profiles (i.e., depth is negative), it implies that the EM and resistivity profiles are responding primarily to a conductive upper layer, i.e., conductive overburden. If the DP channels are below the zero level, it indicates that a resistive upper layer exists, and this usually implies the existence of a bedrock conductor. If the low frequency DP channel is below the zero level and the high frequency DP is above, this suggests that a bedrock conductor occurs beneath conductive cover.

Reduction of Geologic Noise

Geologic noise refers to unwanted geophysical responses. For purposes of airborne EM surveying, geologic noise refers to EM responses caused by conductive overburden and magnetic permeability. It was mentioned previously that the EM difference channels (i.e., channel DIFI for in-phase and DIFQ for quadrature) tend to eliminate the response of conductive overburden.

Magnetite produces a form of geological noise on the in-phase channels of all EM systems. Rocks containing less than 1% magnetite can yield negative in-phase anomalies caused by magnetic permeability. When magnetite is widely distributed throughout a survey area, the in-phase EM channels may continuously rise and fall, reflecting variations in the magnetite percentage, flying height, and overburden thickness. This can lead to difficulties in recognizing deeply buried bedrock conductors, particularly if conductive overburden also exists. However, the response of broadly distributed magnetite generally vanishes on the in-phase difference channel DIFI. This feature can be a significant aid in the recognition of conductors which occur in rocks containing accessory magnetite.

EM Magnetite Mapping

The information content of DIGHEM data consists of a combination of conductive eddy current responses and magnetic permeability responses. The secondary field resulting from conductive eddy current flow is frequency-dependent and consists of both in-phase and quadrature components, which are positive in sign. On the other hand, the secondary field resulting from magnetic permeability is independent of frequency and consists of only an in-phase component which is negative in sign. When magnetic permeability manifests itself by decreasing the measured amount of positive in-phase, its presence may be difficult to recognize. However, when it manifests itself by yielding a negative in-phase anomaly (e.g., in the absence of eddy current flow), its presence is assured. In this latter case, the negative component can be used to estimate the percent magnetite content.

A magnetite mapping technique was developed for the coplanar coil-pair of DIGHEM. The method can be complementary to magnetometer mapping in certain cases. Compared to magnetometry, it is far less sensitive but is more able to resolve closely spaced magnetite zones, as well as providing an estimate of the amount of magnetite in the rock. The method is sensitive to 1/4% magnetite by weight when the EM sensor is at a height of 30 m above a magnetitic half-space. It can individually resolve steep dipping narrow magnetite-rich bands which are separated by 60 m. Unlike magnetometry, the EM magnetite method is unaffected by remanent magnetism or magnetic latitude.

The EM magnetite mapping technique provides estimates of magnetite content which are usually correct within a factor of 2 when the magnetite is fairly uniformly distributed. EM magnetite maps can be generated when magnetic permeability is evident as negative in-phase responses on the data profiles.

Like magnetometry, the EM magnetite method maps only bedrock features, provided that the overburden is characterized by a general lack of magnetite. This contrasts with resistivity mapping which portrays the combined effect of bedrock and overburden.

Recognition of Culture

Cultural responses include all EM anomalies caused by man-made metallic objects. Such anomalies may be caused by inductive coupling or current gathering. The concern of the interpreter is to recognize when an EM response is due to culture. Points of consideration used by the interpreter, when coaxial and coplanar coil-pairs are operated at a common frequency, are as follows:

1. Channels CXP and CPP monitor 60 Hz radiation. An anomaly on these channels shows that the conductor is radiating power. Such an indication is normally a guarantee that the conductor is cultural. However, care must be taken to ensure that the conductor is not a geologic body which strikes across a power line, carrying leakage currents.

- Appendix A.10 -

2. A flight which crosses a "line" (e.g., fence, telephone line, etc.) yields a centre-peaked coaxial anomaly and an m-shaped coplanar anomaly.⁹ When the flight crosses the cultural line at a high angle of intersection, the amplitude ratio of coaxial/coplanar response is 8. Such an EM anomaly can only be caused by a line. The geologic body which yields anomalies most closely resembling a line is the vertically dipping thin dike. Such a body, however, yields an amplitude ratio of 4 rather than 8. Consequently, an m-shaped coplanar anomaly with a CXI/CPI amplitude ratio of 8 is virtually a guarantee that the source is a cultural line.
3. A flight which crosses a sphere or horizontal disk yields centre-peaked coaxial and coplanar anomalies with a CXI/CPI amplitude ratio (i.e., coaxial/coplanar) of 1/8. In the absence of geologic bodies of this geometry, the most likely conductor is a metal roof or small fenced yard.¹⁰ Anomalies of this type are virtually certain to be cultural if they occur in an area of culture.
4. A flight which crosses a horizontal rectangular body or wide ribbon yields an m-shaped coaxial anomaly and a centre-peaked coplanar anomaly. In the absence of geologic bodies of this geometry, the most likely conductor is a large fenced area.⁵ Anomalies of this type are virtually certain to be cultural if they occur in an area of culture.
5. EM anomalies which coincide with culture, as seen on the camera film or video display, are usually caused by culture. However, care is taken with such coincidences because a geologic conductor could occur beneath a fence, for example. In this example, the fence would be expected to yield an m-shaped coplanar anomaly as in case #2 above. If, instead, a centre-peaked coplanar anomaly occurred, there would be concern that a thick geologic conductor coincided with the cultural line.
6. The above description of anomaly shapes is valid when the culture is not conductively coupled to the environment. In this case, the anomalies arise from inductive coupling to the EM transmitter. However, when the environment is quite conductive (e.g., less than 100 ohm-m at 900 Hz), the cultural conductor may be conductively coupled to the environment. In this latter case, the anomaly shapes tend to be governed by current gathering. Current gathering can completely distort the anomaly shapes, thereby complicating the identification of cultural anomalies. In such circumstances, the interpreter can only rely on the radiation channels and on the camera film or video records.

⁹ See Figure A-1 presented earlier.

¹⁰ It is a characteristic of EM that geometrically similar anomalies are obtained from: (1) a planar conductor, and (2) a wire which forms a loop having dimensions identical to the perimeter of the equivalent planar conductor.

Magnetics

Total field magnetics provides information on the magnetic properties of the earth materials in the survey area. The information can be used to locate magnetic bodies of direct interest for exploration, and for structural and lithological mapping.

The total field magnetic response reflects the abundance of magnetic material, in the source. Magnetite is the most common magnetic mineral. Other minerals such as ilmenite, pyrrhotite, franklinite, chromite, hematite, arsenopyrite, limonite and pyrite are also magnetic, but to a lesser extent than magnetite on average.

In some geological environments, an EM anomaly with magnetic correlation has a greater likelihood of being produced by sulphides than one which is non-magnetic. However, sulphide ore bodies may be non-magnetic (e.g., the Kidd Creek deposit near Timmins, Canada) as well as magnetic (e.g., the Mattabi deposit near Sturgeon Lake, Canada).

Iron ore deposits will be anomalously magnetic in comparison to surrounding rock due to the concentration of iron minerals such as magnetite, ilmenite and hematite.

Changes in magnetic susceptibility often allow rock units to be differentiated based on the total field magnetic response. Geophysical classifications may differ from geological classifications if various magnetite levels exist within one general geological classification. Geometric considerations of the source such as shape, dip and depth, inclination of the earth's field and remanent magnetization will complicate such an analysis.

In general, mafic lithologies contain more magnetite and are therefore more magnetic than many sediments which tend to be weakly magnetic. Metamorphism and alteration can also increase or decrease the magnetization of a rock unit.

Textural differences on a total field magnetic contour, colour or shadow map due to the frequency of activity of the magnetic parameter resulting from inhomogeneities in the distribution of magnetite within the rock, may define certain lithologies. For example, near surface volcanics may display highly complex contour patterns with little line-to-line correlation.

Rock units may be differentiated based on the plan shapes of their total field magnetic responses. Mafic intrusive plugs can appear as isolated "bulls-eye" anomalies. Granitic intrusives appear as sub-circular zones, and may have contrasting rings due to contact metamorphism. Generally, granitic terrain will lack a pronounced strike direction, although granite gneiss may display strike.

Linear north-south units are theoretically not well-defined on total field magnetic maps in equatorial regions due to the low inclination of the earth's magnetic field. However, most stratigraphic units will have variations in composition along strike which will cause the units to appear as a series of alternating magnetic highs and lows.

- Appendix A.12 -

Faults and shear zones may be characterized by alteration which causes destruction of magnetite (e.g., weathering) which produces a contrast with surrounding rock. Structural breaks may be filled by magnetite-rich, fracture filling material as is the case with diabase dikes, or by non-magnetic felsic material.

Faulting can also be identified by patterns in the magnetic total field contours or colours. Faults and dikes tend to appear as lineaments and often have strike lengths of several kilometres. Offsets in narrow, magnetic, stratigraphic trends also delineate structure. Sharp contrasts in magnetic lithologies may arise due to large displacements along strike-slip or dip-slip faults.

APPENDIX B

LIST OF PERSONNEL

The following personnel were involved in the acquisition, processing, interpretation and presentation of data, relating to a DIGHEM^V airborne geophysical survey carried out for The State of Alaska, Department of Natural Resources, Division of Geological and Geophysical Surveys in the Council area, Alaska.

David Miles	Manager, Helicopter Operations
Emily Farquhar	Manager, Data Processing and Interpretation
Troy Will	Senior Geophysical Operator
Riz Fazal	Geophysical Operator
Brett Robinson	Field Geophysicist
Bob Wigen	Pilot (ERA Helicopters Ltd.)
Gordon Smith	Data Processing Supervisor
Stephen Harrison	Computer Processor
Ruth Pritchard	Interpretation Geophysicist
Lyn Vanderstarren	Drafting Supervisor
Susan Pothiah	Word Processing Operator
Albina Tonello	Secretary/Expeditor

The survey consisted of 2833.4 line-miles (4558.9 km) of coverage, flown from August 10th to August 23rd, 2002.

All personnel are employees of Fugro Airborne Surveys, except for the pilot who is an employee of ERA Helicopters Ltd.

APPENDIX C

ARCHIVE DESCRIPTION

APPENDIX C

ARCHIVE DESCRIPTION

FINAL PROCESSED DATA ARCHIVE

This CD contains final processed data archives of an airborne geophysical survey in the Council area, Seward Peninsula, Alaska. The survey area is located in the Solomon and Bendeleben quadrangles. This survey was conducted for the State of Alaska, Department of Natural Resources (DNR), Division of Geological & Geophysical Surveys (DGGS). The data acquisition was performed by Stevens Exploration Management Corp and Fugro Airborne Surveys during August, 2002.

This digital archive and other products from this survey are available by mail order, or in person, from DGGS, 794 University Ave., Suite 200, Fairbanks, Alaska, 99709.

DESCRIPTIVE NOTES

The geophysical data were acquired with a DIGHEM V Electromagnetic (EM) system, and a Scintrex cesium magnetometer. Both were flown at a height of 100 feet. In addition, the survey recorded data from a radar altimeter, GPS navigation system, 50/60 Hz monitors and video camera. Flights were performed with an AS350-B2 Squirrel helicopter at a mean terrain clearance of 200 feet along North/South (0°/180°) flight lines with a one-quarter mile line spacing. Tie lines were flown perpendicular to the flight lines at intervals of approximately 3 miles.

An Ashtech GG24 NAVSTAR/GLONASS Global Positioning System was used for navigation. The helicopter position was derived every 0.5 seconds using post-flight differential positioning to a relative accuracy of better than 5 m. Flight path positions were projected onto the Clarke 1866 (UTM zone 3) spheroid, 1927 North American datum using a central meridian of 165°, a north constant of 0 and an east constant of 500,000. Positional accuracy of the presented data is better than 10 m with respect to the UTM grid.

To determine the location of EM anomalies or their boundaries, the DIGHEM V EM system measured inphase and quadrature components at five frequencies. Two vertical coaxial-coil pairs operated at 1084 and 5631 Hz while three horizontal coplanar-coil pairs operated at 879, 7120, and 55,800 Hz. The EM data were sampled at 0.1 second intervals. The EM system responds to bedrock conductors, conductive overburden, and cultural sources. The power line monitors and the flight track video were examined to locate cultural sources. The EM anomalies that are indicated are classified by conductance.

The total magnetic field data were acquired with a sampling interval of 0.1 seconds, and were (1) corrected for diurnal variations by subtraction of the digitally recorded base station magnetic data, (2) leveled to the tie line data, and (3) interpolated onto a regular 100m grid using a modified Akima (1970) technique. The regional variation (or IGRF gradient, 2000, updated to August 2002) was removed from the leveled magnetic data.

Akima, H., 1970, A new method of interpolation and smooth curve fitting based on local procedures: Journal of the Association of Computing Machinery, v. 17, no. 4, p 589-602.

ARCHIVE ORGANIZATION

There is 1 CD ROM in this set containing grids, vector files, EM anomalies and line data.

LINEDATA\

GPR2003_2.XYZ -ASCII Line Data Archive In Geosoft XYZ Format
GPR2003_2 LINEDATA.TXT -Text Description File For The XYZ Data Archive

DXF\ (in AutoCAD R14 format)

(all at a scale of 1:63360 except for anomaly)

ANOMALY - Detailed Electromagnetic Anomalies At A Scale Of 1:31680
EMLEGEND - Em Anomaly Legend
FP - Flight Path
GRIDS1 - Alaska State Grid (Utm - Nad 27) - Sheet 1
GRIDS2 - Alaska State Grid (Utm - Nad 27) - Sheet 2
INDEX - Index Map Of The Area
MAGIGRF - Total Magnetic Field - Igrf Removed (nT)
RES56K - 56000 Hz Apparent Resistivity (Ohm-m)
RES7200 - 7200 Hz Apparent Resistivity (Ohm-m)
RES900 - 900 Hz Apparent Resistivity (Ohm-m)

GRIDS\ (in Geosoft Binary Float .GRD (6 files) and ER Mapper Binary .ERS Format (12 files)
)

DEM - Digital Elevation Model (m)
MAG - Total Magnetic Field (nT)
MAGIGRF - Total Magnetic Field - Igrf Removed (nT)
RES56K - 56000 Hz Apparent Resistivity (Ohm-m)
RES7200 - 7200 Hz Apparent Resistivity (Ohm-m)
RES900 - 900 Hz Apparent Resistivity (Ohm-m)

TEXT FILES\

gpr2003_2 README.txt - Archive Description
COUNCIL ANOMALIES.xyz - EM Anomaly Table
gpr2003_2 metadata.txt - metadata for this publication

The coordinate system for all grids and XYZ files is described as follows:

Datum	NAD27
Spheroid	Clarke 1866
Projection	UTM Zone 3N
Central meridian	-165
False easting	500000
False northing	0
Scale factor	0.9996

Northern parallel	N/A
Base parallel	N/A
WGS84 to local conversion method	Molodensky
Delta X shift	+5
Delta Y shift	-135
Delta Z shift	-172

Geosoft XYZ ARCHIVE SUMMARY

JOB TITLE:

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TYPE OF SURVEY      :DIGHEM EM, MAGNETICS, RESISTIVITY
AREA                :Council Area, Seward Peninsula, Alaska
CLIENT              :State of Alaska, Department of Natural Resources (DNR),
                    :Division of Geological & Geophysical Surveys (DGGS)
    
```

NUMBER OF DATA FIELDS : 28

#	CHANNAME	TIME	UNITS / DESCRIPTION	# BYTES	decimals
1	X	0.1	m UTME-NAD27(ZONE-3)	12	1
2	Y	0.1	m UTMN-NAD27	12	1
3	FID	0.1		10	1
4	LON	0.1	LONGITUDE	12	6
5	LAT	0.1	LATITUDE	12	6
6	FLIGHT	0.1	Flight Number	10	0
7	MAG	0.1	nT Total Magnetic Field	10	2
8	MAGIGRF	0.1	nT Magnetic Field - IGRF Corrected	10	2
9	ALTBIRD	0.1	m Bird Height	10	2
10	DTM	0.1	m Digital Elevation Model	10	2
11	CPI900	0.1	ppm INPHASE-COPLANAR 879 HZ	9	1
12	CPQ900	0.1	ppm QUAD- COPLANAR 879 HZ	9	1
13	CXI1000	0.1	ppm INPHASE-COAXIAL 1084 HZ	9	1
14	CXQ1000	0.1	ppm QUADRATURE- COAXIAL 1084 HZ	9	1
15	CXI5500	0.1	ppm INPHASE -COAXIAL 5631 HZ	9	1
16	CXQ5500	0.1	ppm QUAD -COAXIAL 5631 HZ	9	1
17	CPI7200	0.1	ppm INPHASE -COPLANAR 7120 HZ	9	1
18	CPQ7200	0.1	ppm QUAD -COPLANAR 7120 HZ	9	1
19	CPI56K	0.1	ppm INPHASE-COPLANAR 55800 HZ	9	1
20	CPQ56K	0.1	ppm QUAD-COPLANAR 55800 HZ	9	1
21	RES900	0.1	ohm*m RESISTIVITY - 900 Hz	9	1
22	RES7200	0.1	ohm*m RESISTIVITY - 7200 Hz	9	1
23	RES56K	0.1	ohm*m RESISTIVITY - 56 000 Hz	9	1
24	DEP900	0.1	m DEPTH - 900 Hz	9	1
25	DEP7200	0.1	m DEPTH - 7200 Hz	9	1
26	DEP56K	0.1	m DEPTH - 56 000 Hz	9	1
27	DIFI	0.1	DIFF. BASED ON 5500/7200 INPHASE	9	1
28	DIFQ	0.1	DIFF. BASED ON 5500/7200 QUAD	9	1

APPENDIX D

EM ANOMALY LIST

EM Anomaly List

Label	Fid	Interp	XUTM m	YUTM m	CX 5500 HZ Real ppm	Quad ppm	CP 7200 HZ Real ppm	Quad ppm	CP 900 HZ Real ppm	Quad ppm	Vertical Dike COND siemens	DEPTH* m	Mag. Corr NT
LINE	10010		FLIGHT 9										
A	2044.4	B	523844	7191164	6.4	6.0	46.0	27.2	38.9	21.0	1.2	40	12
B	2039.6	D	523852	7191376	38.4	38.6	199.3	169.5	6.3	71.8	2.0	5	-5
C	1977.0	S	523784	7194293	0.7	3.6	0.0	21.1	1.4	2.3	---	---	58
D	1962.0	B?	523743	7195001	1.5	5.8	2.9	14.2	1.9	1.3	---	---	-3
E	1943.2	B?	523766	7195871	1.9	7.5	7.2	18.4	2.8	1.9	---	---	3
F	1920.0	B?	523845	7196850	2.3	4.6	15.1	20.8	5.4	2.4	---	---	76
G	1886.0	S	523783	7198353	0.3	3.2	4.5	42.8	2.1	5.0	---	---	35
H	1846.0	S	523772	7199902	1.5	2.5	24.0	49.6	2.2	9.6	---	---	-4
I	1834.0	B?	523785	7200444	2.2	9.8	57.5	47.0	6.4	19.6	---	---	0
J	1821.0	S	523770	7201062	1.3	11.3	4.8	71.3	2.6	9.8	---	---	0
K	1801.0	S	523761	7202041	1.2	11.7	11.6	72.9	1.3	11.5	---	---	15
L	1780.0	S	523735	7203060	2.1	3.6	5.9	83.5	0.8	9.3	---	---	0
LINE	10020		FLIGHT 9										
A	2122.0	S	524317	7191020	0.6	3.9	2.8	58.3	5.5	8.4	---	---	35
B	2186.0	S	524277	7192687	0.7	6.1	6.7	36.5	6.0	4.1	---	---	57
C	2206.0	S	524253	7193330	1.6	4.2	1.5	43.9	0.3	7.0	---	---	0
D	2243.1	D	524232	7194278	16.2	38.6	87.9	106.2	4.3	34.4	0.7	3	0
E	2255.9	B	524219	7194666	3.0	5.8	40.3	67.0	0.4	15.4	---	---	3
F	2262.6	B?	524213	7194871	1.8	6.5	8.4	8.1	1.7	2.1	---	---	0
G	2286.0	S	524172	7195582	0.8	2.8	5.7	21.3	0.6	4.6	---	---	0
H	2316.2	D	524182	7196583	51.0	46.9	219.5	172.8	27.1	84.4	2.5	5	-1
I	2345.0	S	524261	7197725	1.0	7.8	2.1	70.4	1.7	9.8	---	---	0

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EM Anomaly List

Label	Fid	Interp	XUTM m	YUTM m	CX 5500 HZ Real ppm	Quad ppm	CP 7200 HZ Real ppm	Quad ppm	CP 900 HZ Real ppm	Quad ppm	Vertical Dike COND siemens	DEPTH* m	Mag. Corr NT
LINE	10020		FLIGHT 9										
J	2356.0	S	524245	7198186	4.0	10.2	17.2	69.6	4.6	11.7	0.4	17	0
K	2388.0	S	524158	7199289	0.7	6.0	4.3	93.2	1.7	12.9	---	---	-1
L	2429.2	S	524094	7200855	2.5	14.3	6.3	48.6	1.4	6.7	---	---	0
M	2434.3	S	524077	7201055	3.8	9.2	15.7	39.6	5.1	7.2	0.4	16	30
N	2471.2	B	524159	7202500	45.2	15.6	487.1	195.9	179.1	238.7	8.3	22	0
O	2472.9	B	524162	7202561	65.2	37.7	487.1	195.9	179.1	238.7	4.7	9	0
P	2488.0	B	524158	7203111	7.8	6.0	129.7	50.8	55.6	76.3	1.6	33	0
LINE	10030		FLIGHT 10										
A	2093.3	D	524744	7190286	30.6	26.2	112.0	112.5	36.0	45.4	2.3	5	0
B	2073.9	M	524690	7191279	0.2	1.7	14.0	22.0	0.0	3.6	---	---	0
C	2072.0	S	524686	7191367	1.0	2.5	0.5	23.3	5.5	3.6	---	---	-2
D	2012.0	B	524668	7193298	6.1	6.9	63.2	69.8	23.1	29.2	1.0	32	-2
E	2005.0	B?	524663	7193636	4.0	5.9	8.2	31.4	1.3	5.8	0.6	35	0
F	1992.0	S	524652	7194256	1.7	3.8	4.6	41.2	3.0	6.8	---	---	75
G	1930.1	S	524611	7197095	3.3	28.8	31.0	206.3	0.9	29.5	0.1	0	0
H	1924.4	S?	524609	7197349	2.0	18.4	24.8	152.7	1.2	20.8	---	---	0
I	1897.0	S	524600	7198485	2.5	13.6	21.0	140.9	0.2	21.8	---	---	0
J	1878.5	B?	524583	7199311	15.6	17.6	103.2	123.8	7.4	31.0	1.3	16	-1
K	1848.4	B?	524517	7200662	1.6	8.2	7.8	42.2	0.6	10.8	---	---	0
L	1842.0	S?	524515	7200962	5.3	12.1	24.3	65.5	3.8	13.1	0.5	9	0
M	1828.4	B	524524	7201621	6.1	2.4	57.6	40.7	12.1	23.9	---	---	3
N	1822.0	B	524523	7201928	2.6	4.2	17.1	41.7	3.9	9.3	---	---	0
O	1803.4	B	524497	7202775	3.0	5.2	7.8	24.8	0.0	4.8	---	---	0

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EM Anomaly List

Label	Fid	Interp	XUTM m	YUTM m	CX 5500 HZ Real ppm	Quad ppm	CP 7200 HZ Real ppm	Quad ppm	CP 900 HZ Real ppm	Quad ppm	Vertical Dike COND siemens	DEPTH* m	Mag. Corr NT
LINE 10030			FLIGHT 10										
P	1794.0	B	524483	7203163	9.6	3.3	102.1	55.1	61.0	64.1	5.1	51	0
LINE 10040			FLIGHT 9										
A	3576.0	B	525458	7167964	1.4	6.1	20.7	24.7	6.4	10.0	---	---	-5
B	3555.3	B	525448	7168957	3.5	3.9	78.0	51.7	14.5	32.0	0.8	43	7
C	3545.2	B	525426	7169457	7.8	7.8	76.2	73.3	21.5	32.6	1.2	25	19
D	3528.1	B?	525391	7170309	8.0	9.8	3.1	66.0	2.0	1.3	1.0	9	57
E	3526.2	B	525391	7170399	3.0	5.4	82.7	66.5	4.1	25.1	---	---	-9
F	3503.9	B	525426	7171346	16.2	28.9	109.1	168.6	9.4	44.0	0.8	0	0
G	3500.5	D	525442	7171497	30.1	22.0	211.4	200.0	42.8	90.8	2.7	12	518
H	3495.4	B	525474	7171706	6.4	3.0	28.5	12.3	15.8	13.4	2.8	49	55
I	3476.1	B	525430	7172451	7.1	2.4	23.8	27.2	4.3	8.0	---	---	0
J	3467.7	D	525368	7172790	41.3	44.0	205.3	190.5	26.5	83.1	2.0	6	0
K	3464.5	D	525353	7172913	14.4	26.1	205.3	190.5	26.5	83.1	0.8	12	-7
L	3423.5	B?	525347	7174184	2.3	9.6	7.5	89.2	0.9	16.0	---	---	482
M	3404.0	B	525298	7174919	1.5	0.0	28.5	1.0	4.7	8.5	---	---	-4
N	3396.6	D	525288	7175193	6.8	9.6	82.3	80.0	10.3	28.0	0.8	20	-7
O	3393.5	D	525289	7175313	5.5	9.4	82.3	80.0	10.3	28.0	0.6	19	0
P	3388.6	B	525292	7175516	4.9	4.7	58.8	29.2	19.0	22.1	1.1	37	31
Q	3380.7	B	525312	7175881	15.2	18.1	134.4	158.4	12.2	37.4	1.2	19	54
R	3378.2	B	525322	7176000	8.1	16.7	174.2	69.2	20.9	50.9	0.6	17	-4
S	3374.2	B	525337	7176188	24.1	18.3	215.2	166.1	11.1	74.5	2.4	21	66
T	3372.1	B	525344	7176287	12.3	20.8	215.2	166.1	11.1	74.5	0.8	12	65
U	3365.0	B	525351	7176623	3.9	2.4	42.3	42.5	24.3	14.3	---	---	70

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EM Anomaly List

Label	Fid	Interp	XUTM m	YUTM m	CX 5500 HZ Real ppm	Quad ppm	CP 7200 HZ Real ppm	Quad ppm	CP 900 HZ Real ppm	Quad ppm	Vertical Dike COND siemens	DEPTH* m	Mag. Corr NT
LINE	10040		FLIGHT 9										
V	3240.0	S	525289	7181937	0.4	8.4	3.5	53.9	0.0	8.0	---	---	4
W	3225.6	M	525276	7182586	0.0	1.8	0.3	21.7	0.0	3.1	---	---	20
X	3051.0	S	525150	7188623	1.0	2.7	1.4	50.3	0.5	7.2	---	---	-3
Y	3026.1	B	525097	7189708	5.5	7.1	142.9	85.0	90.2	69.6	0.8	26	31
Z	3023.2	B	525090	7189850	16.6	10.8	142.9	85.0	3.2	69.6	2.6	17	32
AA	2954.0	B	525086	7192696	2.8	1.5	18.4	7.5	13.5	16.7	---	---	-4
AB	2947.4	D	525083	7192959	11.6	4.6	39.4	36.6	8.8	18.4	4.4	18	-2
AC	2942.4	D	525074	7193185	2.2	8.1	41.4	49.9	3.3	13.5	---	---	68
AD	2919.9	B	524976	7194269	0.7	3.2	15.5	14.9	0.0	4.3	---	---	0
AE	2913.4	D	524965	7194587	4.4	12.0	18.0	42.9	1.5	6.8	0.4	0	0
AF	2900.0	S	524979	7195206	0.4	1.5	6.1	38.6	0.4	5.4	---	---	0
AG	2861.0	S	524974	7196904	0.7	21.9	25.9	275.1	0.0	40.1	---	---	0
AH	2806.0	S?	524967	7198725	1.5	5.7	14.1	80.2	6.1	12.7	---	---	0
AI	2790.0	B	524973	7199391	1.9	0.5	17.6	7.7	3.0	9.7	---	---	21
AJ	2780.9	D	524973	7199732	5.2	6.7	3.9	23.9	1.1	14.4	0.8	32	-1
AK	2751.6	B	524923	7200987	6.5	0.0	63.8	4.9	55.6	40.4	---	---	0
AL	2747.4	B	524932	7201186	7.4	2.5	57.9	20.9	41.8	42.5	---	---	0
AM	2743.6	B	524940	7201365	10.7	4.3	94.9	49.7	8.7	20.1	4.2	30	0
AN	2721.0	B?	524967	7202413	0.6	11.2	30.7	69.3	1.2	12.3	---	---	1
AO	2712.8	B	524955	7202756	2.3	6.9	2.2	10.6	2.3	2.6	---	---	0
LINE	10050		FLIGHT 9										
A	3754.0	B	525867	7167378	7.0	5.5	78.7	44.0	51.9	36.3	1.5	43	0
B	3784.7	B	525875	7168222	4.9	4.2	44.7	36.7	22.7	17.3	1.2	51	-6

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EM Anomaly List

Label	Fid	Interp	XUTM m	YUTM m	CX 5500 HZ Real ppm	Quad ppm	CP 7200 HZ Real ppm	Quad ppm	CP 900 HZ Real ppm	Quad ppm	Vertical Dike COND siemens	DEPTH* m	Mag. Corr NT
LINE	10050		FLIGHT 9										
C	3816.5	B	525868	7169155	28.2	24.1	296.8	112.9	111.6	161.6	2.2	19	74
D	3826.4	D	525843	7169432	6.7	12.4	26.3	158.6	5.1	8.4	0.6	26	0
E	3829.9	D	525832	7169525	15.2	16.0	82.9	158.6	5.1	22.7	1.4	25	48
F	3836.2	B	525815	7169695	10.0	7.7	34.5	2.4	65.3	29.9	1.8	39	0
G	3845.8	B	525776	7169965	0.0	0.0	36.4	40.2	8.0	32.0	---	---	81
H	3858.0	B	525751	7170290	2.5	3.9	15.4	25.0	12.1	12.2	---	---	4
I	3878.4	B?	525757	7170868	68.6	58.0	358.9	292.8	25.9	117.8	3.0	9	41
J	3884.3	B?	525763	7171055	21.5	22.2	351.7	209.6	25.9	117.8	1.6	24	-10
K	3891.8	B?	525785	7171310	27.3	42.2	223.2	287.6	17.3	63.8	1.1	9	75
L	3903.3	B	525824	7171688	12.9	22.7	125.6	195.0	10.1	51.7	0.8	16	-5
M	3908.6	B	525845	7171862	5.3	8.3	0.0	30.2	2.4	0.0	0.7	30	0
N	3918.4	D	525873	7172207	17.1	26.7	66.0	58.2	13.9	20.6	1.0	3	0
O	3926.5	B	525871	7172503	11.3	13.6	91.3	80.1	25.5	30.6	1.1	15	-6
P	3960.0	S	525797	7173357	1.0	7.4	3.9	73.8	0.2	10.0	---	---	96
Q	4046.4	D	525803	7175661	52.7	60.4	171.1	268.1	12.7	60.1	1.9	1	-6
R	4052.4	D	525790	7175826	3.2	26.0	5.9	101.1	9.7	14.7	0.1	6	-5
S	4059.8	B	525777	7176043	5.5	13.5	38.4	56.9	7.9	16.4	0.4	24	0
T	4070.6	B	525766	7176371	5.6	13.6	58.6	49.0	16.9	30.1	0.5	23	-5
U	4078.3	B	525742	7176620	15.6	25.4	104.5	142.2	13.9	45.5	0.9	18	0
V	4496.0	S	525602	7186979	1.2	9.3	4.0	78.5	4.5	11.6	---	---	17
W	4517.4	B	525554	7187649	9.4	2.1	50.1	8.7	68.4	25.7	---	---	44
X	4522.1	B	525539	7187813	20.7	14.1	197.8	160.6	69.6	94.7	2.6	21	2
Y	4524.7	B	525526	7187906	13.2	14.4	197.8	160.6	0.3	94.7	1.3	18	4
Z	4527.7	B	525516	7188017	18.2	24.2	133.6	151.9	2.5	36.0	1.2	7	130

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Label	Fid	Interp	XUTM m	YUTM m	CX 5500 HZ Real ppm	Quad ppm	CP 7200 HZ Real ppm	Quad ppm	CP 900 HZ Real ppm	Quad ppm	Vertical Dike COND siemens	DEPTH* m	Mag. Corr NT
LINE	10050		FLIGHT 9										
AA	4536.0	B	525497	7188322	3.9	6.3	33.7	31.3	14.5	13.1	0.6	39	65
AB	4550.7	B	525509	7188789	0.4	2.3	2.7	16.8	0.7	1.3	---	---	-2
AC	4562.5	B	525524	7189173	36.3	22.4	314.7	106.8	111.1	157.2	3.6	14	124
AD	4566.1	B	525531	7189293	22.5	8.1	314.7	139.0	111.1	157.2	6.2	16	-3
AE	4573.4	D	525549	7189535	23.1	29.9	177.5	145.2	12.3	55.9	1.3	12	0
AF	4648.0	S	525463	7191673	0.8	1.8	0.1	25.3	2.0	2.7	---	---	9
AG	4673.9	B	525424	7192460	11.0	23.1	185.3	168.5	25.4	77.2	0.6	2	71
AH	4676.1	D	525423	7192547	41.4	32.4	185.3	168.5	25.4	77.2	2.8	3	-4
AI	4681.8	D	525425	7192773	8.8	14.7	50.5	56.8	3.2	17.6	0.7	0	-1
AJ	4725.3	B?	525454	7194351	5.1	12.5	50.2	131.1	1.8	21.8	0.4	15	0
AK	4899.5	S	525306	7198578	1.9	31.6	32.1	237.4	2.5	37.8	---	---	74
AL	4968.0	B?	525410	7200887	44.2	33.4	298.6	141.8	63.3	109.6	3.0	1	1
AM	4982.1	B?	525364	7201366	6.3	24.8	108.3	163.5	89.0	70.7	0.3	13	17
AN	5013.3	B?	525276	7202335	5.8	8.8	80.8	94.3	11.9	31.2	0.7	27	0
AO	5024.0	B?	525275	7202724	2.1	12.3	11.9	99.7	5.3	13.8	---	---	0
LINE	10060		FLIGHT 9										
A	6100.7	B	526334	7167601	8.8	2.9	65.6	15.6	36.7	33.0	---	---	0
B	6094.7	B	526325	7167919	10.4	16.9	104.8	87.7	22.9	44.5	0.8	14	0
C	6091.5	D	526320	7168083	21.5	14.5	104.8	87.7	22.9	44.5	2.7	16	164
D	6070.7	S	526217	7169069	3.4	16.3	54.0	166.1	2.1	24.0	0.2	10	0
E	6048.8	B	526183	7170225	24.7	10.0	165.2	20.1	113.3	77.3	5.5	17	0
F	6045.1	B	526197	7170419	24.5	13.2	126.0	89.2	113.3	46.2	3.7	13	0
G	6028.6	B	526265	7171190	5.0	7.9	117.3	88.6	68.1	49.6	0.6	20	175

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EM Anomaly List

Label	Fid	Interp	XUTM m	YUTM m	CX 5500 HZ Real ppm	Quad ppm	CP 7200 HZ Real ppm	Quad ppm	CP 900 HZ Real ppm	Quad ppm	Vertical Dike COND siemens	DEPTH* m	Mag. Corr NT
LINE	10060		FLIGHT 9										
H	6024.1	B	526277	7171385	4.0	0.8	53.2	5.9	71.0	49.6	---	---	0
I	6006.9	B	526238	7172185	18.7	20.5	127.3	135.8	1.7	17.4	1.4	7	19
J	6003.3	B	526212	7172352	23.8	23.4	175.0	99.1	49.8	72.4	1.8	0	106
K	5999.7	D	526189	7172529	10.0	10.9	81.0	66.5	49.8	28.2	1.2	16	0
L	5925.0	S	526192	7175550	0.3	1.6	5.0	52.1	1.7	8.7	---	---	0
M	5744.0	S	526088	7182616	1.0	5.0	4.9	30.6	2.1	4.8	---	---	-3
N	5717.0	S	526085	7183763	0.3	5.4	1.5	39.4	0.0	5.1	---	---	0
O	5602.0	B	526038	7187528	9.2	14.9	77.2	61.9	2.2	33.9	0.8	2	0
P	5497.4	B	525943	7192128	4.6	11.5	12.5	73.5	2.1	6.9	0.4	10	0
Q	5457.9	B?	525842	7193833	4.9	5.6	115.1	56.6	4.2	12.6	0.9	45	0
R	5454.1	B?	525828	7193994	9.5	18.0	115.1	208.4	4.7	40.7	0.7	21	0
S	5274.9	B	525779	7200533	6.4	10.8	146.7	124.1	28.5	58.6	0.6	21	14
T	5250.0	S	525736	7201666	0.3	0.8	6.1	41.2	2.0	5.8	---	---	19
U	5212.0	S?	525643	7203044	2.7	2.7	3.4	86.5	2.0	11.9	---	---	0
LINE	10070		FLIGHT 10										
A	399.0	B?	526675	7167564	0.3	1.7	10.8	7.8	15.8	11.7	---	---	0
B	423.1	B	526676	7168254	8.1	11.8	95.4	133.7	4.7	34.5	0.8	28	-7
C	477.9	D	526633	7169940	9.4	4.4	68.7	39.7	8.1	29.6	3.2	44	0
D	486.7	B	526654	7170218	11.2	4.6	87.2	34.5	55.3	35.5	4.1	38	141
E	495.3	B	526670	7170499	1.9	8.4	21.7	58.4	8.8	4.3	---	---	0
F	499.5	D	526676	7170640	15.8	14.8	99.2	95.5	3.3	27.9	1.6	17	43
G	504.3	B	526682	7170805	3.8	5.6	99.2	95.5	4.4	27.9	0.6	31	0
H	512.3	B	526694	7171087	6.4	2.6	44.4	52.7	7.8	13.5	---	---	0

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LINE	10070		FLIGHT 10										
I	515.1	B	526701	7171186	4.2	6.2	44.4	47.6	7.0	13.5	0.6	35	0
J	522.4	B?	526703	7171438	2.4	24.0	79.0	164.9	7.7	34.7	---	---	-22
K	552.7	D	526593	7172406	14.6	32.2	81.2	154.4	1.3	27.0	0.7	0	77
L	560.6	B	526565	7172660	24.6	47.4	199.4	367.4	10.2	73.4	0.9	9	0
M	562.9	B	526557	7172732	20.0	49.7	199.4	367.4	8.9	73.4	0.7	5	0
N	573.9	B	526535	7173072	7.5	17.7	125.3	186.0	20.4	50.6	0.5	12	0
O	919.4	B?	526496	7181432	2.0	8.0	10.0	35.1	1.7	6.3	---	---	12
P	942.5	M	526439	7182094	0.8	2.1	1.8	34.9	1.2	5.7	---	---	15
Q	958.2	M	526403	7182595	0.0	3.8	6.1	89.2	3.7	11.2	---	---	0
R	960.4	B?	526399	7182664	2.8	34.4	10.3	89.2	9.6	11.2	---	---	-4
S	1010.9	D	526415	7184339	6.3	24.1	29.6	101.0	2.2	15.1	0.3	3	-2
T	1075.0	S	526358	7185999	0.4	7.3	2.0	36.6	0.5	5.0	---	---	4
U	1089.0	S	526363	7186455	0.2	9.9	0.5	86.2	0.0	11.3	---	---	18
V	1107.5	D	526388	7187067	30.2	21.9	139.9	101.8	34.1	58.1	2.7	10	0
W	1151.0	S	526289	7188617	1.6	10.6	0.0	86.3	0.0	12.1	---	---	23
X	1171.0	S	526340	7189197	0.4	6.1	3.5	39.5	5.8	5.1	---	---	-2
Y	1198.0	S	526326	7189982	0.6	12.9	4.5	95.9	4.2	12.7	---	---	-4
Z	1219.6	B?	526304	7190588	0.9	7.6	6.1	35.7	2.6	6.0	---	---	-2
AA	1245.5	D	526355	7191508	10.4	10.5	22.5	25.9	1.3	6.4	1.3	18	1
AB	1286.0	B?	526157	7193062	1.6	2.4	12.4	22.8	4.6	8.6	---	---	-1
AC	1300.9	S?	526113	7193570	2.2	14.5	28.7	79.1	2.8	11.5	---	---	-1
AD	1470.0	S	526103	7198390	0.6	3.4	9.2	82.7	0.4	14.1	---	---	0
AE	1510.8	B?	526138	7199986	8.2	28.4	43.5	154.4	4.5	22.6	0.4	1	0
AF	1522.4	B?	526120	7200427	9.0	22.0	51.8	122.2	5.4	24.1	0.5	12	0

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LINE	10070		FLIGHT 10										
AG	1530.0	S?	526131	7200698	2.1	18.8	19.6	179.1	5.1	25.6	---	---	111
AH	1538.3	B?	526148	7200995	2.3	4.6	0.0	0.0	7.2	0.1	---	---	0
AI	1554.0	B	526170	7201524	3.5	1.1	36.1	3.1	17.9	6.6	---	---	2
LINE	10080		FLIGHT 11										
A	3184.5	D	526980	7169863	19.2	14.4	126.5	95.6	2.9	55.7	2.3	24	0
B	3187.9	B	526981	7169985	19.6	18.2	184.9	96.9	58.0	78.0	1.8	20	0
C	3189.8	B	526983	7170054	4.8	1.9	184.9	29.8	58.0	78.0	---	---	127
D	3197.1	B	526990	7170325	23.6	12.0	109.2	124.6	22.7	39.2	4.0	25	-3
E	3200.2	B	526995	7170440	9.9	10.1	109.2	48.7	72.4	39.2	1.3	28	-3
F	3219.6	B	527031	7171155	33.4	23.6	328.2	201.3	72.9	136.8	2.9	11	19
G	3226.9	B	527054	7171422	3.0	6.4	28.7	51.9	14.5	11.7	---	---	32
H	3233.8	B	527063	7171672	2.2	9.0	0.0	39.7	6.0	3.5	---	---	-4
I	3250.8	D	527036	7172291	14.0	20.0	64.7	90.5	4.2	18.5	1.0	13	45
J	3259.6	B	527006	7172605	2.3	18.3	28.9	116.9	1.3	14.4	---	---	30
K	3264.0	D	526993	7172761	5.8	20.4	46.4	116.9	1.1	14.4	0.3	2	-5
L	3273.4	B	526960	7173092	2.4	16.3	61.4	196.6	0.4	28.6	---	---	178
M	3278.4	D	526936	7173263	21.0	29.0	127.8	167.5	5.9	34.9	1.2	13	0
N	3283.2	B	526910	7173424	5.2	10.2	48.2	150.1	5.0	20.8	0.5	21	-5
O	3541.5	B	526857	7181701	10.2	11.8	90.2	65.9	2.2	21.2	1.1	25	23
P	3545.0	B	526847	7181838	2.4	2.1	90.2	65.9	2.2	21.2	---	---	-3
Q	3565.7	B	526817	7182633	7.2	6.6	70.5	58.8	3.1	26.5	1.3	20	-3
R	3573.4	B?	526829	7182941	3.2	6.1	30.1	51.4	4.3	12.9	0.5	21	0
S	3578.6	B	526843	7183150	6.8	25.7	80.4	177.4	4.1	34.3	0.3	0	-4

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LINE	10080		FLIGHT 11										
T	3581.3	B?	526847	7183255	1.4	15.5	56.3	178.9	0.1	32.4	---	---	19
U	3636.9	B	526767	7185060	9.9	6.1	285.2	115.5	130.5	133.9	2.3	31	6
V	3644.1	B	526763	7185249	10.2	6.9	74.8	96.6	120.9	44.4	2.1	27	0
W	3658.4	B	526773	7185630	2.5	1.8	0.6	18.3	15.8	0.0	---	---	-2
X	3664.4	B	526783	7185824	7.1	8.8	164.7	100.6	11.1	62.7	0.9	18	-3
Y	3667.4	D	526791	7185926	35.7	20.9	164.7	100.6	22.9	62.7	3.8	4	49
Z	3674.0	D	526806	7186160	10.8	13.5	53.5	74.1	0.0	14.1	1.0	8	0
AA	3677.8	D	526804	7186296	1.0	9.2	53.5	64.6	3.9	16.0	---	---	0
AB	3682.1	D	526791	7186447	11.3	14.4	82.3	91.1	3.0	25.7	1.0	19	0
AC	3685.2	D	526780	7186552	5.3	6.2	82.3	91.1	3.0	25.7	0.9	35	0
AD	3691.7	B	526754	7186767	6.4	6.5	86.2	175.5	2.6	32.4	1.1	36	-2
AE	3695.9	B	526735	7186906	9.8	19.8	18.5	195.6	2.0	33.9	0.6	12	-2
AF	3811.9	B?	526728	7190787	4.0	11.0	81.6	51.6	0.9	27.0	0.4	11	64
AG	3815.7	D	526731	7190938	28.7	36.1	81.6	110.7	2.5	27.0	1.4	7	-2
AH	3825.7	B	526729	7191320	4.3	8.1	25.0	49.6	4.9	15.2	0.5	26	33
AI	3833.8	B	526718	7191601	4.3	8.1	21.3	8.5	2.2	5.6	0.5	23	0
AJ	3835.6	B	526716	7191666	6.5	4.4	187.3	214.6	5.4	59.6	1.8	48	0
AK	3838.7	D	526710	7191781	40.5	56.1	187.3	214.6	5.4	59.6	1.5	5	-4
AL	3844.2	D	526692	7191997	9.4	14.2	60.1	178.4	7.0	27.7	0.8	22	-1
AM	3846.6	D	526683	7192092	5.1	28.7	55.4	178.4	6.2	27.7	0.2	3	0
AN	3849.0	D	526674	7192185	1.7	17.0	1.1	26.2	10.2	3.2	---	---	196
AO	3862.9	B	526614	7192710	3.9	10.4	34.3	72.3	9.5	19.9	0.4	17	7
AP	3869.1	B	526597	7192937	8.3	16.4	84.3	170.6	2.0	26.7	0.6	18	-1
AQ	3974.7	D	526611	7196189	2.0	8.3	6.2	73.2	0.4	9.2	---	---	0

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LINE	10080		FLIGHT 11										
AR	4017.0	S	526622	7197357	0.5	5.3	2.1	33.2	1.8	5.1	---	---	54
AS	4057.5	B?	526487	7198869	12.8	18.4	76.2	128.4	3.8	26.6	1.0	15	0
AT	4084.3	B	526534	7199973	2.5	6.4	26.4	13.3	34.4	14.6	---	---	11
AU	4087.8	B	526543	7200113	15.3	3.8	100.6	11.9	164.8	23.7	9.2	40	0
AV	4092.8	B	526568	7200308	55.0	16.3	285.6	100.9	164.8	129.5	11.1	16	0
AW	4126.0	B	526539	7201606	19.0	18.0	237.3	141.2	92.6	97.1	1.7	19	0
AX	4166.0	B	526530	7203134	15.7	45.7	144.0	191.9	13.8	46.4	0.6	4	0
LINE	10090		FLIGHT 11										
A	5172.0	B	527451	7170196	17.9	22.5	193.5	123.4	14.8	65.2	1.2	15	30
B	5167.6	D	527451	7170394	15.6	39.3	46.4	110.5	1.7	9.5	0.6	0	15
C	5160.1	B	527434	7170728	35.1	23.9	350.6	176.0	111.6	261.5	3.1	14	63
D	5157.0	D	527427	7170867	33.4	8.5	188.8	83.9	64.9	55.1	11.6	22	185
E	5153.3	D	527424	7171036	42.3	37.4	183.2	132.3	91.2	66.5	2.4	7	0
F	5149.6	D	527431	7171211	76.6	53.4	553.2	346.4	133.8	210.5	3.9	4	186
G	5143.5	B	527445	7171509	4.9	10.0	95.4	172.9	11.9	22.1	0.5	15	41
H	5141.3	B	527454	7171619	19.8	29.3	264.8	252.2	11.9	80.4	1.1	2	21
I	5138.4	B	527464	7171762	32.6	22.1	264.8	252.2	41.3	80.4	3.1	12	58
J	5130.2	D	527490	7172156	7.5	32.6	39.5	142.5	8.8	13.7	0.3	0	-3
K	5125.6	D	527494	7172366	15.2	15.5	78.7	114.9	2.0	25.5	1.5	18	152
L	5112.1	D	527444	7172914	7.7	8.6	59.5	90.0	3.1	22.1	1.1	26	51
M	5105.5	B	527425	7173162	5.5	4.0	111.9	23.7	12.8	19.6	1.6	54	0
N	5102.9	B	527417	7173261	5.6	8.3	111.9	51.5	12.6	33.6	0.7	39	5
O	5090.4	D	527381	7173776	52.8	73.4	191.4	340.6	21.2	78.0	1.6	8	42

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LINE	10090		FLIGHT 11										
P	4998.7	B	527361	7177185	3.8	2.8	49.8	56.1	13.3	19.7	---	---	9
Q	4984.0	B	527315	7177780	1.6	2.8	9.7	31.7	5.9	8.0	---	---	-3
R	4966.0	B	527298	7178482	0.8	1.0	5.7	0.4	0.0	0.0	---	---	-3
S	4960.0	B	527294	7178741	2.0	0.3	11.8	8.0	11.3	6.1	---	---	-3
T	4903.0	B	527324	7181080	5.5	4.2	37.2	24.6	3.3	10.8	1.5	44	-4
U	4900.0	B	527321	7181206	5.3	3.6	37.2	24.6	3.3	10.8	1.7	48	0
V	4886.0	S	527257	7181757	0.8	4.6	2.6	71.7	1.0	7.6	---	---	-2
W	4862.5	B	527195	7182695	6.5	3.1	40.9	37.5	6.2	16.9	2.8	57	104
X	4841.5	B?	527221	7183534	2.1	7.1	50.5	110.8	3.0	20.5	---	---	0
Y	4827.0	S	527244	7184131	0.2	5.8	4.2	47.0	1.2	6.2	---	---	-4
Z	4766.0	S	527174	7186676	0.3	2.1	3.3	34.9	0.3	4.6	---	---	-3
AA	4667.3	D	527116	7190901	38.6	53.7	128.8	207.0	9.2	46.5	1.4	5	15
AB	4627.6	B	527081	7192631	7.2	17.6	48.0	84.5	2.5	13.4	0.5	6	18
AC	4557.6	B	527059	7195766	7.1	11.4	115.8	116.8	1.4	36.7	0.7	16	45
AD	4552.8	B	527046	7195985	9.8	13.1	130.1	119.5	5.6	38.9	0.9	17	9
AE	4526.0	S	527006	7197178	0.3	1.9	2.6	13.1	1.6	2.0	---	---	81
AF	4492.2	B	526982	7198364	5.0	9.7	53.4	85.9	0.8	15.8	0.5	25	0
AG	4482.6	D	526973	7198746	4.5	12.7	12.7	64.0	0.2	8.5	0.4	17	0
AH	4478.0	B?	526973	7198934	3.3	10.2	25.8	46.5	1.8	8.6	0.3	18	0
AI	4472.1	B	526972	7199183	6.1	25.8	38.4	168.6	6.8	27.7	0.3	0	11
AJ	4467.3	D	526969	7199392	9.3	10.5	54.1	33.1	51.9	25.6	1.1	26	0
AK	4460.2	B	526968	7199718	8.5	7.5	94.5	83.6	25.7	35.7	1.4	37	0
AL	4437.6	B?	526975	7200761	3.0	0.9	8.9	3.7	1.3	4.1	---	---	0
AM	4432.2	D	526971	7200972	13.0	12.3	119.7	91.9	0.9	47.5	1.5	24	3

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LINE 10090			FLIGHT 11										
AN	4406.5	B	526892	7202050	9.6	4.8	101.2	50.2	54.7	38.9	3.0	31	0
LINE 10100			FLIGHT 11										
A	5440.0	S	527888	7168052	1.1	1.3	7.5	42.7	0.9	6.6	---	---	-3
B	5519.7	B	527835	7170963	17.4	0.5	295.5	218.1	140.9	151.8	---	---	11
C	5534.0	B	527823	7171460	10.7	13.7	33.2	102.7	20.8	15.6	1.0	24	-5
D	5539.9	D	527824	7171670	38.8	27.1	169.1	110.1	43.5	73.7	3.1	17	0
E	5547.3	B	527814	7171950	5.2	13.1	47.2	87.0	11.1	20.3	0.4	11	5
F	5558.1	D	527796	7172331	15.2	21.8	54.0	51.5	5.4	16.3	1.0	7	0
G	5562.6	D	527781	7172477	3.3	6.8	26.1	12.6	7.0	16.6	0.4	29	0
H	5567.7	B	527772	7172641	0.0	11.7	0.0	32.7	4.9	0.1	---	---	0
I	5582.3	B?	527775	7173103	2.6	12.3	46.8	119.3	3.2	22.0	---	---	0
J	5615.8	B	527772	7174154	171.0	151.3	1569.0	1257.4	251.6	620.5	3.9	1	0
K	5621.5	B	527754	7174341	8.9	14.1	81.0	121.9	28.4	31.9	0.8	29	1
L	5634.1	D	527705	7174734	2.9	11.3	16.4	20.8	10.4	4.2	---	---	-4
M	5678.0	B	527762	7176082	2.3	1.0	33.5	4.0	16.7	18.9	---	---	-3
N	5684.0	D	527755	7176298	4.2	2.1	19.3	11.2	5.5	7.9	---	---	-3
O	5693.1	B	527745	7176624	5.0	4.9	109.6	48.3	41.7	45.0	1.1	40	-1
P	5708.4	B	527701	7177155	33.5	50.5	336.1	309.6	70.6	184.0	1.3	4	-3
Q	5710.7	B	527698	7177237	27.3	30.3	336.1	184.3	49.2	114.1	1.6	10	4
R	5720.4	B	527698	7177577	45.5	42.6	456.0	261.9	38.7	148.5	2.3	6	-3
S	5722.0	B	527700	7177635	44.4	19.1	456.0	270.1	38.7	148.5	6.1	18	-3
T	5725.9	B	527705	7177776	9.7	26.9	74.9	184.3	4.0	34.0	0.5	1	0
U	5759.0	D	527705	7178715	7.6	12.7	98.1	97.6	35.4	51.3	0.7	20	-4

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EM Anomaly List

Label	Fid	Interp	XUTM m	YUTM m	CX 5500 HZ Real ppm	Quad ppm	CP 7200 HZ Real ppm	Quad ppm	CP 900 HZ Real ppm	Quad ppm	Vertical Dike COND siemens	DEPTH* m	Mag. Corr NT
LINE	10100		FLIGHT 11										
V	5766.0	B	527701	7179002	21.6	16.1	157.0	112.8	59.2	81.9	2.4	25	18
W	5770.7	B	527694	7179198	23.9	22.4	165.9	171.0	56.7	84.0	1.9	16	0
X	5775.0	B	527695	7179376	34.7	47.0	479.7	286.9	141.7	208.8	1.4	7	0
Y	5820.0	S	527657	7180989	1.4	2.9	1.0	16.9	9.5	2.5	---	---	0
Z	5827.9	M	527651	7181285	0.0	2.0	0.0	3.8	0.1	1.3	---	---	137
AA	5865.0	B	527646	7182707	2.5	3.7	10.3	15.1	3.6	6.4	---	---	0
AB	5914.0	S	527610	7184635	0.6	4.3	6.5	29.7	1.7	4.5	---	---	43
AC	5989.8	B?	527551	7187076	2.0	17.2	9.8	85.3	1.4	11.2	---	---	0
AD	6003.0	S?	527548	7187554	0.1	6.0	0.0	48.8	1.9	4.7	---	---	0
AE	6098.0	B	527542	7190828	14.0	26.0	51.1	142.1	2.2	22.0	0.8	10	-2
AF	6107.6	D	527518	7191201	11.7	23.3	7.5	19.6	1.6	4.3	0.7	2	55
AG	6123.0	D	527474	7191717	21.6	68.6	111.5	302.8	3.5	50.5	0.6	0	0
AH	6130.1	S	527475	7191940	2.6	7.2	6.8	55.5	4.2	7.1	---	---	-1
AI	6152.0	S	527482	7192684	0.0	4.1	18.3	92.2	1.4	13.4	---	---	0
AJ	6192.0	S	527496	7194037	2.1	6.4	19.4	83.7	0.4	11.3	---	---	0
AK	6206.0	B	527489	7194537	1.5	2.5	40.3	48.4	11.6	14.5	---	---	0
AL	6244.0	B	527472	7195901	2.9	2.1	54.0	30.9	7.7	17.5	---	---	20
AM	6304.8	H	527398	7198073	4.1	8.2	42.7	62.1	3.2	17.6	0.5	17	9
AN	6332.1	B	527382	7199234	25.1	17.9	241.2	95.0	29.1	85.4	2.6	17	0
AO	6341.2	B	527371	7199589	42.9	26.9	282.7	173.8	34.6	95.8	3.7	14	10
AP	6347.2	D	527369	7199807	9.7	21.7	26.3	103.5	9.8	35.5	0.6	8	1
AQ	6363.0	B?	527357	7200371	0.4	7.6	19.2	55.3	4.2	11.9	---	---	0
AR	6377.3	D	527355	7200883	10.6	10.5	134.2	128.4	11.4	42.3	1.3	26	0
AS	6379.6	D	527350	7200963	13.3	18.1	134.2	128.4	11.4	42.3	1.0	17	18

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LINE	10100		FLIGHT 11										
AT	6388.8	B	527323	7201293	16.7	16.4	138.4	188.3	42.4	53.3	1.6	28	0
AU	6401.3	B	527319	7201716	11.8	19.0	160.3	108.5	43.0	57.4	0.8	0	0
AV	6406.4	D	527329	7201878	21.9	21.6	47.9	56.5	24.3	28.1	1.7	3	0
AW	6411.5	B	527346	7202039	64.9	65.7	574.1	346.5	176.8	233.4	2.4	0	1
AX	6416.3	B	527361	7202192	104.9	49.0	637.7	340.0	214.8	271.3	7.3	10	4
AY	6421.7	B	527371	7202346	21.3	13.3	169.4	103.5	53.5	27.9	2.9	20	0
AZ	6428.0	B	527370	7202512	13.7	8.6	154.6	0.0	36.0	60.9	2.5	13	0
BA	6434.3	D	527345	7202676	6.8	8.3	40.2	88.9	17.7	21.7	0.9	22	1
BB	6440.1	B	527322	7202823	1.9	0.7	0.0	0.0	0.0	0.0	---	---	5
BC	6444.0	B	527312	7202920	2.7	6.8	65.5	70.7	7.4	24.7	---	---	0
LINE	10110		FLIGHT 11										
A	7466.0	B?	528194	7168500	0.6	2.6	2.3	5.8	2.0	1.3	---	---	0
B	7457.0	S	528222	7168902	1.7	0.0	1.3	13.3	0.9	1.6	---	---	-1
C	7414.9	E	528261	7170849	14.6	17.8	145.8	162.4	6.0	42.9	1.2	3	-1
D	7409.0	B?	528245	7171091	3.0	0.7	3.9	28.4	10.5	0.0	---	---	0
E	7395.0	D	528217	7171634	1.9	6.9	9.5	72.0	4.5	8.3	---	---	-4
F	7386.5	D	528215	7171956	10.2	8.9	76.5	54.3	3.0	22.7	1.5	38	-4
G	7379.1	B	528220	7172234	5.5	28.2	0.0	117.0	11.8	0.0	0.2	1	185
H	7376.2	D	528220	7172342	61.0	124.1	326.1	584.7	21.8	123.7	1.2	1	0
I	7313.1	B	528171	7174591	59.7	55.8	658.1	480.9	34.5	274.8	2.6	5	5
J	7309.9	B	528158	7174740	67.6	31.0	935.3	543.5	151.7	371.9	6.5	13	-6
K	7307.0	E	528151	7174876	53.8	62.3	935.3	543.5	2.3	29.9	1.9	6	-4
L	7299.2	B	528155	7175243	4.1	5.4	27.3	32.8	6.0	14.0	0.7	29	0

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Label	Fid	Interp	XUTM m	YUTM m	CX 5500 HZ Real ppm	Quad ppm	CP 7200 HZ Real ppm	Quad ppm	CP 900 HZ Real ppm	Quad ppm	Vertical Dike COND siemens	DEPTH* m	Mag. Corr NT
LINE	10110		FLIGHT 11										
M	7291.8	B?	528162	7175595	4.0	10.0	13.9	68.5	2.6	11.3	0.4	10	0
N	7262.5	B?	528129	7177003	2.5	12.8	45.0	130.5	1.4	21.9	---	---	22
O	7260.4	B?	528124	7177094	0.1	10.7	45.0	130.5	0.0	21.9	---	---	0
P	7258.5	B?	528122	7177175	3.8	2.7	12.9	21.9	2.7	1.4	---	---	-4
Q	7251.5	B	528117	7177474	2.9	5.3	67.8	61.0	7.2	18.9	---	---	0
R	7240.0	B	528093	7177985	4.2	7.0	43.7	59.9	3.2	14.7	0.6	23	0
S	7213.5	B	528086	7178949	1.3	8.0	35.5	96.8	10.7	21.0	---	---	17
T	7204.2	B	528127	7179341	16.0	38.8	280.2	302.5	32.1	101.4	0.6	0	68
U	7177.5	B	528093	7180595	2.1	3.2	16.0	25.9	3.3	5.8	---	---	-4
V	7120.0	B	527998	7182857	1.9	2.7	4.5	15.9	3.8	2.8	---	---	0
W	7085.0	S	528042	7184284	0.6	0.6	0.3	10.0	0.2	1.1	---	---	0
X	7051.0	S	528017	7185872	0.8	1.5	2.5	16.3	0.4	2.1	---	---	33
Y	7006.0	S	527935	7187592	1.0	3.0	2.2	47.0	0.0	7.1	---	---	-2
Z	6956.0	S	527923	7189875	1.2	2.2	4.4	32.1	1.3	3.7	---	---	11
AA	6923.4	B	527910	7191186	5.3	3.0	55.1	38.1	7.4	18.0	2.1	59	0
AB	6896.7	B	527911	7192289	6.2	9.7	197.4	82.7	23.9	71.3	0.7	24	0
AC	6895.3	B	527905	7192348	18.8	9.6	197.4	82.7	23.9	71.3	3.7	26	0
AD	6892.4	B	527895	7192472	4.6	8.1	5.3	74.3	1.4	1.7	0.6	23	0
AE	6887.0	S?	527879	7192711	2.0	4.9	25.7	79.8	1.3	13.0	---	---	17
AF	6830.4	B	527847	7195188	5.6	0.0	177.1	162.0	16.8	53.0	---	---	0
AG	6828.1	B	527845	7195294	19.0	20.3	177.1	162.0	16.2	53.0	1.5	13	27
AH	6769.6	D	527806	7197891	5.2	13.3	31.7	51.0	1.9	10.5	0.4	5	0
AI	6762.9	D	527812	7198164	3.0	3.5	8.0	12.3	2.0	2.1	---	---	0
AJ	6758.7	D	527808	7198345	0.3	6.8	9.0	12.3	1.0	2.1	---	---	0

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Label	Fid	Interp	XUTM m	YUTM m	CX 5500 HZ Real ppm	Quad ppm	CP 7200 HZ Real ppm	Quad ppm	CP 900 HZ Real ppm	Quad ppm	Vertical Dike COND siemens	DEPTH* m	Mag. Corr NT
LINE	10110		FLIGHT 11										
AK	6747.3	B	527791	7198866	11.2	7.5	71.4	71.3	35.9	34.8	2.2	29	0
AL	6738.0	B	527782	7199309	5.2	1.2	37.1	17.7	7.9	12.7	---	---	0
AM	6724.0	D	527785	7199938	7.0	20.2	59.8	53.2	26.9	27.5	0.4	1	0
AN	6698.0	B	527795	7200953	6.9	6.0	163.3	18.7	11.6	44.6	1.3	35	0
AO	6693.9	D	527797	7201106	30.5	46.5	175.4	219.4	11.6	50.6	1.2	2	0
AP	6675.8	D	527797	7201828	23.1	11.9	178.3	115.1	94.9	76.0	3.9	9	3
AQ	6671.1	D	527774	7202017	9.7	8.8	102.8	100.6	29.4	50.9	1.5	33	2
AR	6668.2	B	527762	7202127	7.0	3.3	102.8	68.8	29.4	50.9	2.9	52	6
AS	6662.5	B	527745	7202322	0.2	0.3	1.9	5.6	0.6	1.8	---	---	0
AT	6656.1	D	527728	7202512	8.6	13.6	157.0	129.3	92.1	78.6	0.8	22	1
AU	6651.9	D	527717	7202632	32.2	20.0	254.0	132.3	10.8	112.0	3.4	14	0
AV	6646.3	B?	527703	7202792	8.9	9.8	73.6	116.0	5.6	24.8	1.1	17	16
AW	6636.0	B?	527692	7203126	3.1	8.4	36.4	69.2	1.9	14.6	0.3	17	0
LINE	10120		FLIGHT 11										
A	7689.0	S	528648	7168161	1.8	8.6	8.1	45.5	2.1	6.9	---	---	-6
B	7754.0	S	528694	7170222	1.6	0.4	5.1	17.1	1.0	3.1	---	---	0
C	7776.0	D	528653	7170921	39.1	27.0	273.0	209.3	37.9	99.4	3.2	18	0
D	7797.3	B	528615	7171625	4.4	10.7	46.7	106.3	6.5	19.0	0.4	11	0
E	7810.9	B	528609	7172082	12.6	14.1	143.1	113.8	34.6	60.7	1.2	14	82
F	7817.7	B	528622	7172290	13.1	15.1	80.8	141.4	34.6	62.8	1.2	10	6
G	7887.0	S	528528	7174335	1.1	5.7	1.3	49.4	1.9	5.8	---	---	-5
H	7953.1	B	528581	7176517	66.9	44.2	706.2	373.1	206.9	299.6	4.0	7	0
I	7959.3	B	528571	7176715	45.0	25.6	357.6	206.6	108.9	129.8	4.3	18	-1

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LINE	10120		FLIGHT 11										
J	7969.1	B	528556	7176977	4.4	8.7	12.7	91.5	0.0	10.0	0.5	24	0
K	7980.3	B	528549	7177232	4.0	9.2	29.8	51.0	2.7	9.4	0.4	26	0
L	8045.0	B?	528551	7179380	1.4	1.6	15.9	38.4	3.8	8.8	---	---	-3
M	8097.1	S?	528452	7181157	1.6	12.4	10.4	64.0	1.0	12.7	---	---	0
N	8158.0	S	528454	7183460	1.3	5.4	7.1	48.7	0.0	6.1	---	---	-3
O	8198.4	S?	528424	7184926	0.3	8.2	6.1	31.2	9.4	4.5	---	---	11
P	8286.0	B?	528383	7188084	2.3	11.4	24.0	105.5	6.5	25.4	---	---	1
Q	8315.8	B?	528369	7189095	3.5	11.4	57.4	100.6	3.4	16.3	0.3	10	0
R	8373.6	B	528319	7191069	9.7	6.8	116.8	64.4	18.3	40.7	2.0	39	-3
S	8414.2	B?	528285	7192622	2.0	4.8	21.7	33.1	5.3	11.1	---	---	13
T	8421.5	S?	528266	7192889	1.0	24.2	14.9	145.4	2.8	20.8	---	---	0
U	8428.4	B?	528247	7193146	0.9	11.4	8.8	62.2	3.2	8.0	---	---	0
V	8435.5	B?	528232	7193429	2.3	14.0	45.8	172.9	2.2	28.7	---	---	1
W	8443.0	D	528247	7193730	12.5	28.5	63.1	133.9	5.7	25.6	0.6	3	-1
X	8456.5	B	528307	7194251	7.0	14.6	88.2	118.6	16.3	43.8	0.6	25	41
Y	8463.2	B	528318	7194503	17.5	21.0	122.0	127.1	25.3	34.2	1.3	23	-2
Z	8478.0	B	528308	7195067	5.7	5.5	49.0	52.6	4.4	16.8	1.1	48	0
AA	8499.8	B	528261	7195939	9.1	21.1	64.7	133.5	3.8	24.1	0.6	8	3
AB	8504.8	B	528238	7196143	4.6	7.4	64.7	150.0	2.1	24.1	0.6	33	-1
AC	8515.0	B	528196	7196544	2.9	8.7	21.3	37.0	4.3	6.7	---	---	3
AD	8519.5	B	528188	7196716	0.9	8.1	21.3	65.7	3.9	14.0	---	---	0
AE	8522.9	B	528180	7196843	1.5	5.3	24.7	65.7	2.0	14.0	---	---	33
AF	8549.1	B?	528131	7197858	4.8	14.2	17.3	117.4	2.1	17.8	0.4	13	31
AG	8559.6	B	528176	7198290	3.4	8.3	12.5	54.1	2.6	8.6	0.4	9	0

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LINE	10120		FLIGHT 11										
AH	8566.7	B	528199	7198574	7.2	16.5	53.9	62.4	16.7	24.6	0.5	13	0
AI	8575.8	B	528208	7198922	5.7	7.0	13.6	50.1	0.0	0.2	0.9	31	0
AJ	8581.1	D	528197	7199116	11.6	3.0	45.8	3.7	11.0	21.9	7.9	38	5
AK	8588.7	B	528169	7199391	13.7	18.7	370.8	210.8	34.7	121.4	1.0	17	5
AL	8601.1	B	528143	7199855	16.4	19.0	167.1	91.0	26.2	53.5	1.3	14	0
AM	8606.4	D	528138	7200057	29.7	24.5	342.4	173.5	73.7	133.8	2.3	8	0
AN	8609.5	D	528134	7200176	28.0	31.0	342.4	222.5	73.7	133.8	1.6	4	91
AO	8628.7	B	528095	7200923	14.2	28.2	127.6	280.2	7.3	60.5	0.7	14	29
AP	8635.4	B	528099	7201200	12.6	49.3	139.5	333.8	8.8	64.3	0.4	0	0
AQ	8644.0	B	528132	7201557	1.7	1.0	43.4	27.5	14.8	17.4	---	---	62
AR	8659.5	B?	528205	7202127	0.5	5.6	10.4	53.3	9.3	9.3	---	---	0
LINE	10130		FLIGHT 12										
A	2150.0	S	529124	7168237	0.6	0.9	3.4	7.5	0.6	1.6	---	---	-3
B	2090.5	D	529041	7170894	42.0	43.1	289.5	277.3	5.1	82.7	2.0	11	-3
C	2082.5	D	529041	7171238	7.7	16.2	24.8	47.8	14.2	0.0	0.6	9	-5
D	2076.9	D	529045	7171487	30.5	32.5	122.6	122.5	0.0	45.0	1.8	9	-5
E	2070.8	D	529048	7171765	12.2	14.1	133.5	113.9	20.6	34.2	1.2	19	0
F	2067.9	B	529050	7171897	9.1	13.5	133.5	141.6	24.5	52.6	0.8	15	-5
G	1992.0	S?	528975	7174856	1.2	0.8	11.6	24.3	2.9	6.5	---	---	0
H	1975.6	D	528981	7175564	29.6	33.2	164.5	142.5	17.3	56.6	1.6	2	0
I	1970.5	B	528975	7175775	6.7	29.5	59.6	148.1	25.2	28.8	0.3	0	-4
J	1963.6	B	528961	7176051	23.1	3.7	308.9	156.8	87.5	138.6	20.3	36	2
K	1958.7	B	528952	7176250	22.0	23.1	121.1	5.8	94.7	167.9	1.6	19	0

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EM Anomaly List

Label	Fid	Interp	XUTM m	YUTM m	CX 5500 HZ Real ppm	Quad ppm	CP 7200 HZ Real ppm	Quad ppm	CP 900 HZ Real ppm	Quad ppm	Vertical Dike COND siemens	DEPTH* m	Mag. Corr NT
LINE	10130		FLIGHT 12										
L	1954.5	B	528945	7176427	43.2	49.0	475.6	417.1	100.2	197.0	1.8	10	0
M	1950.9	B	528942	7176584	8.2	9.7	22.8	118.1	8.4	9.3	1.0	28	0
N	1948.8	D	528942	7176677	33.9	20.2	284.6	168.3	78.8	122.4	3.7	13	21
O	1945.7	D	528944	7176813	37.6	24.0	284.6	174.7	78.8	122.4	3.5	7	-3
P	1870.0	B	528914	7179473	1.0	0.1	15.5	2.6	8.1	0.9	---	---	0
Q	1847.0	B?	528871	7180515	2.4	0.6	29.1	19.6	2.3	9.7	---	---	-5
R	1836.9	B?	528851	7180906	3.8	5.5	3.8	9.6	2.3	2.3	0.6	44	0
S	1763.4	D	528865	7183590	2.3	5.7	10.2	11.3	0.8	2.1	---	---	-3
T	1743.0	S	528855	7184360	0.3	1.6	2.0	27.2	1.3	3.7	---	---	20
U	1721.0	B	528770	7185309	2.0	4.1	33.2	16.5	1.8	10.0	---	---	-5
V	1678.0	S	528844	7187084	0.0	2.6	11.6	21.2	3.3	4.8	---	---	0
W	1661.3	B	528815	7187806	12.1	13.8	78.5	97.2	0.9	20.6	1.2	19	0
X	1627.6	B	528708	7189393	4.9	8.5	94.6	89.1	5.2	31.0	0.6	29	55
Y	1625.4	D	528708	7189496	7.0	10.6	94.6	89.1	5.2	31.0	0.8	25	26
Z	1620.1	D	528714	7189743	6.2	17.1	2.0	68.8	2.0	13.2	0.4	4	0
AA	1612.4	B	528727	7190093	4.0	12.6	54.0	117.5	1.1	19.6	0.3	2	29
AB	1586.0	B?	528723	7191140	1.1	3.8	20.5	25.5	4.3	7.2	---	---	0
AC	1581.0	B?	528704	7191345	2.8	3.5	23.0	9.8	4.3	7.2	---	---	-2
AD	1556.5	D	528662	7192340	2.0	9.6	4.8	34.9	0.7	5.0	---	---	42
AE	1549.0	B	528663	7192656	3.3	3.6	30.7	65.8	1.1	11.2	0.8	46	1
AF	1503.5	D	528689	7194645	19.0	23.3	200.4	165.2	3.7	67.2	1.3	4	242
AG	1499.7	B	528685	7194813	9.7	7.3	201.1	165.2	20.6	69.2	1.8	26	0
AH	1482.5	S?	528639	7195534	4.5	12.1	49.8	118.6	13.3	23.6	0.4	18	0
AI	1479.6	S?	528630	7195653	5.0	19.1	75.0	108.0	3.8	18.6	0.3	8	-3

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Label	Fid	Interp	XUTM m	YUTM m	CX 5500 HZ Real ppm	Quad ppm	CP 7200 HZ Real ppm	Quad ppm	CP 900 HZ Real ppm	Quad ppm	Vertical Dike COND siemens	DEPTH* m	Mag. Corr NT
LINE	10130		FLIGHT 12										
AJ	1467.7	B?	528611	7196142	4.3	19.9	13.6	161.2	0.7	23.0	0.2	4	0
AK	1412.6	B	528616	7198409	6.3	16.0	125.3	308.9	10.3	53.3	0.5	11	9
AL	1400.3	D	528602	7198936	24.5	48.9	132.0	230.4	3.1	54.9	0.9	5	0
AM	1395.2	B	528590	7199151	6.2	13.9	99.5	132.2	11.4	44.5	0.5	13	0
AN	1387.8	B	528573	7199445	10.9	14.6	76.1	88.4	4.1	26.8	1.0	16	0
AO	1381.0	B	528563	7199703	7.6	8.2	35.9	18.1	2.0	11.0	1.1	25	13
AP	1375.2	D	528558	7199915	3.4	6.6	10.8	49.1	0.1	6.9	0.5	22	0
AQ	1346.0	B	528545	7201037	0.9	1.9	28.7	25.0	8.5	9.8	---	---	82
AR	1321.3	B	528558	7202053	3.4	2.5	14.7	0.6	8.5	3.8	---	---	25
LINE	10140		FLIGHT 12										
A	2419.0	S	529440	7168090	0.5	1.5	5.4	31.8	0.5	4.3	---	---	-2
B	2428.0	S	529461	7168460	0.5	8.3	5.5	35.2	2.0	4.9	---	---	126
C	2486.6	B	529458	7170828	8.7	8.1	125.8	95.1	25.6	50.5	1.3	14	0
D	2494.0	B	529454	7171136	9.4	3.8	37.2	22.1	4.7	9.2	4.0	36	0
E	2497.1	B	529454	7171259	0.8	2.1	37.2	0.9	7.7	9.2	---	---	-4
F	2503.1	D	529452	7171491	10.0	13.5	133.0	121.4	31.1	57.9	0.9	16	0
G	2570.2	B	529428	7174011	3.1	2.7	39.5	30.1	1.5	5.4	---	---	0
H	2586.0	B	529432	7174662	31.6	23.2	489.0	223.8	163.8	224.5	2.8	15	2
I	2591.2	B	529421	7174872	18.3	11.3	194.0	114.7	71.8	84.9	2.9	33	0
J	2608.7	D	529361	7175587	11.9	10.5	67.4	64.3	0.2	28.6	1.6	21	-3
K	2617.9	D	529339	7175920	16.3	10.6	173.4	168.9	21.7	63.8	2.6	25	85
L	2714.0	B	529306	7179580	0.8	0.0	18.0	0.2	10.9	0.3	---	---	0
M	2763.3	S?	529283	7181454	0.9	7.9	3.2	31.3	2.6	3.9	---	---	0

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Label	Fid	Interp	XUTM m	YUTM m	CX 5500 HZ Real ppm	Quad ppm	CP 7200 HZ Real ppm	Quad ppm	CP 900 HZ Real ppm	Quad ppm	Vertical Dike COND siemens	DEPTH* m	Mag. Corr NT
LINE	10140		FLIGHT 12										
N	2818.4	S?	529246	7183540	1.2	5.5	4.5	21.2	6.7	3.3	---	---	0
O	2850.0	S	529226	7184993	0.7	3.8	1.5	41.7	2.1	6.5	---	---	-3
P	2878.0	S	529182	7186117	1.8	2.9	7.3	43.9	1.2	7.3	---	---	-1
Q	2890.0	S	529169	7186580	0.5	2.4	1.5	29.2	1.2	3.4	---	---	-2
R	2924.7	B?	529126	7188040	0.7	7.5	7.3	18.4	2.5	1.7	---	---	0
S	2937.9	D	529149	7188571	6.5	15.2	51.5	78.4	4.4	18.8	0.5	14	3
T	2944.1	B	529160	7188822	13.5	14.9	100.7	99.3	1.1	24.9	1.3	22	8
U	2956.0	B	529161	7189334	5.3	4.5	18.0	25.5	3.4	3.0	1.3	42	0
V	2960.5	D	529158	7189539	3.9	9.0	7.3	52.8	0.1	4.1	0.4	19	-2
W	2964.9	B	529152	7189743	5.5	13.3	50.5	107.8	1.2	15.1	0.5	10	0
X	2968.4	D	529146	7189901	3.3	9.0	50.5	107.8	1.0	15.1	0.3	14	7
Y	2972.0	B	529141	7190058	2.5	9.7	24.0	53.8	2.6	11.5	---	---	-2
Z	2983.5	B	529110	7190531	1.8	8.9	10.1	74.4	0.2	8.7	---	---	25
AA	2986.6	D	529103	7190661	0.5	8.2	0.0	74.4	0.5	8.7	---	---	32
AB	3028.0	S	529107	7192509	1.1	2.6	11.9	77.5	4.3	8.9	---	---	44
AC	3071.6	S	529071	7194368	0.4	11.8	5.6	73.3	0.8	11.5	---	---	0
AD	3077.6	B?	529080	7194623	9.4	6.8	41.5	29.4	2.1	10.5	1.9	29	0
AE	3088.4	B?	529085	7195076	2.6	14.0	48.4	169.2	5.2	21.3	---	---	62
AF	3097.0	B?	529058	7195426	5.1	14.9	101.8	174.0	3.4	35.1	0.4	14	81
AG	3120.5	S?	528974	7196342	3.0	8.8	96.7	150.4	3.6	29.5	---	---	0
AH	3126.5	B?	528960	7196599	2.1	9.0	21.3	66.4	0.4	9.7	---	---	0
AI	3162.0	B?	528981	7198026	1.9	5.5	14.6	32.9	2.4	4.1	---	---	0
AJ	3174.2	B	528991	7198472	4.4	8.4	54.5	59.3	14.7	16.3	0.5	26	10
AK	3186.0	B	529008	7198912	1.8	3.7	0.0	23.2	9.8	0.0	---	---	0

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Label	Fid	Interp	XUTM m	YUTM m	CX 5500 HZ Real ppm	Quad ppm	CP 7200 HZ Real ppm	Quad ppm	CP 900 HZ Real ppm	Quad ppm	Vertical Dike COND siemens	DEPTH* m	Mag. Corr NT
LINE	10140		FLIGHT 12										
AL	3192.2	B	529013	7199151	7.8	7.9	63.8	40.4	13.4	27.3	1.2	34	1
AM	3198.6	B	529008	7199404	9.1	7.6	108.9	52.5	47.7	45.7	1.5	26	0
AN	3204.3	B	528997	7199638	9.3	6.7	104.5	68.6	3.1	48.6	1.9	9	0
AO	3219.4	B	528969	7200264	8.6	7.1	109.9	41.8	18.2	46.0	1.6	10	0
AP	3221.5	B	528963	7200359	10.5	6.0	109.9	41.8	18.2	46.0	2.6	15	0
AQ	3243.5	B?	528922	7201339	1.5	6.9	21.0	46.5	1.5	9.5	---	---	0
AR	3261.0	S?	528973	7201972	0.1	5.7	1.3	34.2	1.2	5.7	---	---	38
LINE	10150		FLIGHT 12										
A	4369.8	S	529920	7167435	1.2	8.5	21.3	73.6	0.6	10.2	---	---	0
B	4298.0	D	529829	7170383	100.2	85.8	629.1	493.0	127.2	253.6	3.4	0	39
C	4294.1	D	529830	7170533	30.9	41.6	183.2	247.6	127.2	253.6	1.4	11	1
D	4287.5	D	529841	7170775	22.9	31.8	187.0	191.3	0.0	55.1	1.2	4	3
E	4283.7	B	529848	7170914	25.1	29.4	258.2	302.8	11.3	81.5	1.5	7	-5
F	4277.2	B	529854	7171160	63.0	54.6	205.6	205.1	101.8	113.2	2.8	7	-4
G	4265.2	B	529869	7171609	6.1	7.9	54.0	59.5	17.1	25.1	0.8	25	0
H	4240.7	D	529866	7172523	20.5	37.8	160.4	231.7	1.8	41.9	0.9	11	-4
I	4224.1	D	529843	7173159	24.6	36.0	138.2	198.8	2.5	36.1	1.2	11	58
J	4216.3	B	529842	7173432	2.7	2.9	7.4	5.3	10.0	3.4	---	---	4
K	4204.0	B	529833	7173834	2.4	4.5	44.9	18.7	8.1	10.5	---	---	-3
L	4195.5	B	529843	7174197	4.2	2.7	34.2	31.3	19.9	22.4	---	---	4
M	4191.5	D	529844	7174382	6.5	20.7	34.2	88.3	19.9	22.4	0.4	6	22
N	4185.0	B?	529826	7174698	2.3	5.2	18.1	22.8	2.9	5.7	---	---	13
O	4175.0	B?	529768	7175152	1.7	1.7	36.8	26.7	2.1	9.8	---	---	50

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Label	Fid	Interp	XUTM m	YUTM m	CX 5500 HZ Real ppm	Quad ppm	CP 7200 HZ Real ppm	Quad ppm	CP 900 HZ Real ppm	Quad ppm	Vertical Dike COND siemens	DEPTH* m	Mag. Corr NT
LINE	10150		FLIGHT 12										
P	4126.0	S	529726	7177188	1.0	2.0	3.5	33.5	0.6	4.9	---	---	2
Q	4075.0	S?	529723	7179184	0.4	8.9	4.6	43.0	1.4	7.5	---	---	78
R	4026.2	S?	529710	7181225	2.4	12.7	8.1	60.3	3.7	8.0	---	---	21
S	3972.0	S	529649	7183318	0.5	3.4	3.7	37.0	0.5	4.7	---	---	0
T	3945.0	S	529665	7184277	0.7	6.2	8.4	48.3	0.8	6.9	---	---	-2
U	3883.0	D	529571	7186985	10.4	21.8	38.3	112.7	1.6	17.7	0.6	11	0
V	3862.0	B?	529601	7187823	2.6	14.5	13.2	64.9	0.9	11.8	---	---	0
W	3852.5	B	529602	7188239	3.5	6.8	48.3	69.3	2.5	19.2	0.5	31	0
X	3836.7	D	529546	7188893	1.7	10.5	10.9	79.6	2.1	7.1	---	---	0
Y	3820.6	B?	529522	7189589	3.5	7.1	52.3	54.3	1.8	11.9	0.4	23	4
Z	3817.3	B?	529513	7189738	6.1	8.7	52.3	54.3	1.9	11.9	0.8	23	30
AA	3783.0	S?	529532	7191185	3.5	5.4	17.4	38.3	2.1	7.4	0.6	24	7
AB	3730.6	D	529490	7193375	4.0	28.7	45.5	188.7	1.4	26.7	0.2	0	22
AC	3727.6	D	529483	7193515	2.3	6.4	61.5	188.7	1.4	18.6	---	---	2
AD	3720.1	B?	529462	7193855	4.1	16.0	98.3	154.5	1.5	26.4	0.3	11	68
AE	3707.5	B	529439	7194390	3.1	3.3	79.8	40.6	12.8	33.9	0.8	53	44
AF	3632.6	B	529383	7197923	6.8	9.1	35.0	62.9	19.2	17.6	0.8	21	0
AG	3625.9	B	529365	7198242	2.1	1.8	2.2	5.8	0.0	0.2	---	---	0
AH	3620.0	B	529355	7198519	4.9	1.6	44.6	23.5	20.5	17.0	---	---	0
AI	3606.1	D	529325	7199127	7.5	2.5	69.8	17.0	21.6	38.1	---	---	0
AJ	3599.7	B	529323	7199406	16.5	15.6	234.9	180.1	128.0	103.6	1.6	25	24
AK	3593.4	B	529300	7199692	18.8	20.8	164.4	140.5	4.9	15.4	1.4	0	0
AL	3582.0	B	529279	7200198	25.2	19.8	180.1	117.7	7.4	87.6	2.3	13	0
AM	3577.7	B	529284	7200384	10.7	7.5	181.5	117.7	44.2	88.8	2.0	34	0

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LINE	10150		FLIGHT 12										
AN	3574.9	B	529293	7200506	12.3	8.1	104.9	59.2	28.9	49.0	2.3	33	0
AO	3566.7	B	529326	7200869	4.5	3.4	61.5	26.0	0.0	25.2	1.4	54	0
AP	3552.8	B	529345	7201500	5.6	2.3	99.9	7.4	51.5	38.8	---	---	6
AQ	3549.6	B	529341	7201639	9.5	8.5	99.9	71.2	51.5	38.8	1.4	27	0
LINE	10160		FLIGHT 12										
A	4546.0	S	530249	7167749	1.4	5.6	7.1	37.7	2.7	3.9	---	---	2
B	4562.0	S	530240	7168329	1.3	5.4	6.9	83.3	1.7	9.1	---	---	-7
C	4582.0	B?	530279	7169128	15.8	19.1	156.8	145.3	4.5	44.8	1.2	12	-5
D	4599.0	S	530293	7169812	0.7	3.1	2.6	36.4	2.1	4.9	---	---	0
E	4628.1	B?	530251	7170984	4.2	12.7	30.1	56.7	4.3	13.8	0.4	12	0
F	4643.9	B	530230	7171634	3.4	8.0	67.9	61.6	7.7	23.8	0.4	8	-4
G	4670.1	D	530226	7172674	15.4	23.0	77.3	144.9	0.3	26.2	1.0	14	0
H	4675.3	D	530216	7172876	2.6	34.3	65.9	126.3	2.8	20.0	---	---	45
I	4683.3	D	530203	7173161	4.6	7.0	0.0	54.0	4.7	12.3	0.6	37	-4
J	4693.4	B?	530199	7173478	1.3	12.8	42.3	111.7	2.0	16.1	---	---	-4
K	4696.7	B	530193	7173594	9.6	19.8	42.7	111.7	1.2	16.1	0.6	0	1
L	4728.0	S	530187	7174839	1.2	4.8	4.0	20.8	1.2	4.1	---	---	5
M	4792.0	S	530129	7177250	1.2	1.2	2.5	54.4	1.2	6.7	---	---	0
N	4810.6	M	530121	7177860	0.0	6.4	0.0	72.5	0.5	9.9	---	---	-3
O	4817.5	S	530135	7178124	1.5	5.1	11.8	51.4	7.8	6.0	---	---	-3
P	4840.0	S	530140	7178961	1.2	5.3	10.2	54.5	2.2	8.9	---	---	-4
Q	4858.0	S	530097	7179633	0.1	12.8	6.0	102.2	0.0	12.8	---	---	-3
R	4899.0	S	530095	7180959	0.3	14.6	4.1	106.2	0.6	15.4	---	---	0

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Label	Fid	Interp	XUTM m	YUTM m	CX 5500 HZ Real ppm	Quad ppm	CP 7200 HZ Real ppm	Quad ppm	CP 900 HZ Real ppm	Quad ppm	Vertical Dike COND siemens	DEPTH* m	Mag. Corr NT
LINE	10160		FLIGHT 12										
S	4907.3	S	530089	7181279	2.7	18.1	12.7	73.1	10.2	10.6	---	---	-1
T	4910.2	M	530086	7181382	0.2	6.0	0.0	73.1	0.0	10.6	---	---	0
U	4974.0	S	530063	7183511	1.7	10.2	11.7	112.8	0.1	16.7	---	---	-4
V	4993.0	S	530056	7184289	1.7	10.1	19.0	119.1	1.0	16.2	---	---	-2
W	5012.0	S	530033	7185075	0.3	12.3	21.6	62.6	6.8	14.7	---	---	-5
X	5018.4	S?	530018	7185345	5.4	6.5	19.7	39.8	0.3	6.9	0.9	35	8
Y	5076.1	S?	529940	7187585	1.9	20.9	11.6	150.7	5.3	22.6	---	---	16
Z	5146.0	S	529982	7190250	0.8	7.0	6.6	45.9	1.5	7.7	---	---	0
AA	5174.0	S	529919	7191363	0.9	2.2	5.2	19.4	3.8	5.3	---	---	0
AB	5197.0	S	529862	7192224	0.4	2.5	1.7	22.4	0.9	2.7	---	---	0
LINE	10162		FLIGHT 20										
A	912.0	B?	529899	7193237	2.1	6.3	7.8	45.4	1.4	5.3	---	---	2
B	878.0	S	529865	7194567	1.0	8.8	10.6	79.0	2.8	12.6	---	---	12
C	863.0	S	529847	7195147	2.9	6.8	68.6	116.1	3.4	20.9	---	---	0
D	829.6	S	529839	7196534	5.5	9.6	71.2	116.9	3.6	25.5	0.6	19	0
E	824.6	B?	529839	7196762	8.2	18.4	82.0	120.2	8.6	35.7	0.5	9	168
F	819.8	D	529839	7196979	45.9	25.8	360.9	290.4	42.5	127.0	4.4	14	50
G	792.1	B	529822	7198164	9.4	11.6	135.9	145.3	19.0	45.8	1.0	16	0
H	786.4	B	529815	7198412	7.2	3.8	146.3	13.6	51.9	52.0	2.6	40	0
I	774.1	B	529810	7198945	60.5	47.0	416.9	192.7	206.4	205.8	3.2	0	8
J	770.5	B	529813	7199097	37.3	19.0	249.5	92.0	6.3	111.7	4.6	14	13
K	759.9	B	529802	7199546	39.8	11.7	312.6	0.0	347.3	227.2	10.0	18	-1
L	751.1	B	529776	7199952	18.5	23.7	125.1	196.2	10.4	45.3	1.2	4	34

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LINE	10162		FLIGHT 20										
M	747.0	D	529763	7200143	12.1	23.8	105.3	208.6	0.0	34.9	0.7	0	0
N	738.0	B	529747	7200542	2.2	0.8	11.1	0.0	2.2	0.0	---	---	0
O	729.7	B	529746	7200893	4.6	1.5	38.3	23.4	21.8	18.4	---	---	31
LINE	10170		FLIGHT 8										
A	5163.8	B?	530712	7167708	3.6	10.2	8.5	98.4	1.3	15.6	0.4	15	0
B	5134.0	S	530641	7169123	0.0	4.7	1.5	55.7	1.0	7.2	---	---	0
C	5096.0	S	530712	7170929	0.5	2.8	6.3	44.4	0.0	5.8	---	---	7
D	5064.3	B	530567	7172509	21.8	29.3	56.2	279.3	4.2	41.0	1.2	15	0
E	5063.1	B	530564	7172578	8.2	28.3	56.2	279.3	17.4	41.0	0.4	5	-5
F	5056.8	B?	530558	7172941	4.9	18.1	9.3	122.5	0.3	22.1	0.3	3	50
G	5054.9	D	530560	7173049	35.8	35.3	134.4	122.5	9.7	35.3	2.0	9	-5
H	5049.9	D	530574	7173325	51.8	63.1	283.2	246.8	55.2	113.6	1.8	6	-4
I	5008.0	S	530549	7175373	0.3	5.7	1.4	41.6	2.1	5.7	---	---	19
J	4963.0	S	530513	7177308	1.6	7.0	9.7	62.6	0.7	7.9	---	---	48
K	4939.5	B?	530572	7178281	3.5	7.5	26.4	61.0	4.7	10.7	0.4	19	16
L	4933.1	B?	530575	7178562	4.1	11.0	50.9	74.4	2.6	15.7	0.4	11	3
M	4914.9	B	530543	7179308	2.8	12.2	51.1	154.7	2.3	23.1	---	---	0
N	4911.0	D	530536	7179486	3.7	9.3	14.9	12.1	2.0	2.6	0.4	6	0
O	4874.0	S	530518	7181146	0.5	0.4	7.9	10.9	1.4	2.0	---	---	1
P	4782.1	B?	530426	7185399	3.2	9.8	14.4	50.6	2.4	7.1	0.3	7	0
Q	4771.9	B?	530404	7185886	1.5	9.2	23.0	63.4	1.3	9.2	---	---	38
R	4720.5	B?	530383	7187928	1.7	5.0	8.8	30.0	0.0	4.9	---	---	2
S	4690.0	B	530361	7189230	1.9	2.1	14.6	26.4	3.0	4.5	---	---	0

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Label	Fid	Interp	XUTM m	YUTM m	CX 5500 HZ Real ppm	Quad ppm	CP 7200 HZ Real ppm	Quad ppm	CP 900 HZ Real ppm	Quad ppm	Vertical Dike COND siemens	DEPTH* m	Mag. Corr NT
LINE	10170		FLIGHT 8										
T	4674.0	B?	530360	7189947	6.6	10.0	35.8	64.2	2.2	11.8	0.7	17	0
U	4594.8	S	530273	7193428	4.8	5.4	75.2	121.3	1.3	26.4	0.9	41	112
V	4546.7	S	530333	7195522	4.1	20.5	19.5	131.6	0.6	20.0	0.2	4	21
W	4522.9	D	530254	7196676	2.6	7.3	3.7	52.3	0.5	8.1	---	---	25
X	4519.2	B?	530245	7196848	1.7	5.3	53.9	82.6	2.5	18.1	---	---	0
Y	4515.1	D	530235	7197034	3.4	6.5	61.2	102.8	2.4	22.5	0.5	34	0
Z	4511.0	B	530229	7197215	3.8	10.6	27.6	45.3	4.4	11.6	0.4	17	33
AA	4475.5	B	530223	7198559	0.5	0.6	0.0	8.6	0.0	1.0	---	---	11
AB	4466.8	B	530209	7198944	7.9	0.0	39.8	16.4	36.0	10.0	---	---	0
AC	4461.9	B	530201	7199164	7.4	4.6	78.8	30.6	52.0	40.3	2.1	43	1
AD	4448.2	B	530201	7199787	39.1	11.9	313.7	105.6	204.9	136.4	9.5	7	27
LINE	10180		FLIGHT 12										
A	6541.3	B?	531080	7167726	1.7	19.0	31.6	136.4	4.8	19.3	---	---	1
B	6510.0	S	531063	7168922	1.4	1.7	3.2	35.9	1.6	6.2	---	---	0
C	6486.0	S	531061	7169914	0.6	1.9	15.7	35.4	2.9	4.6	---	---	8
D	6462.4	S?	531073	7170932	1.6	18.5	36.9	122.5	1.3	19.2	---	---	-3
E	6448.8	B?	531061	7171532	0.9	13.0	4.5	114.3	1.6	15.6	---	---	14
F	6445.6	D	531051	7171666	15.6	23.6	137.2	157.5	0.0	37.1	1.0	13	0
G	6437.2	D	531028	7171997	3.0	23.2	9.8	188.9	0.7	20.7	---	---	0
H	6434.0	B	531021	7172120	13.9	10.7	241.0	9.6	8.0	24.7	2.0	30	19
I	6430.3	B	531014	7172267	28.5	57.2	257.9	480.8	8.0	88.9	0.9	5	-4
J	6423.4	D	531006	7172567	4.8	8.9	4.3	13.6	3.2	4.4	0.5	26	6
K	6412.9	B	531003	7173042	42.7	33.0	382.7	166.1	125.9	160.1	2.9	7	0

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Label	Fid	Interp	XUTM m	YUTM m	CX 5500 HZ Real ppm	Quad ppm	CP 7200 HZ Real ppm	Quad ppm	CP 900 HZ Real ppm	Quad ppm	Vertical Dike COND siemens	DEPTH* m	Mag. Corr NT
LINE	10180		FLIGHT 12										
L	6407.2	B	530997	7173291	22.0	33.4	202.9	244.7	19.4	72.2	1.1	9	20
M	6373.1	S?	530999	7174627	0.8	7.2	4.8	18.2	0.3	2.2	---	---	0
N	6310.0	S	530930	7176967	1.3	14.9	9.6	116.2	1.4	16.1	---	---	27
O	6245.0	B	530924	7179402	3.4	3.1	21.1	28.9	3.8	6.9	1.0	40	12
P	6146.6	D	530902	7183546	0.8	7.5	13.7	89.2	0.4	11.9	---	---	5
Q	6142.5	B	530928	7183723	14.8	23.5	125.5	112.2	1.5	30.0	0.9	16	-3
R	6097.4	B	530811	7185632	31.5	22.9	326.5	159.1	89.5	136.4	2.8	4	47
S	6094.2	B	530816	7185763	33.6	8.0	326.5	145.6	89.5	136.4	12.9	11	46
T	6091.4	B	530816	7185881	9.1	40.5	118.0	194.3	0.1	0.0	0.3	0	-2
U	6085.3	B	530820	7186147	173.7	74.2	1455.1	664.3	548.4	709.3	9.8	1	15
V	6069.2	B	530833	7186853	3.9	14.3	26.3	69.9	9.6	10.7	0.3	7	8
W	6056.6	D	530828	7187354	7.2	1.4	43.0	63.8	2.5	18.1	---	---	25
X	6050.5	D	530825	7187589	6.1	17.0	82.5	127.2	0.1	27.5	0.4	17	0
Y	6045.0	B	530824	7187804	10.9	5.0	165.7	29.8	24.6	56.3	3.6	33	46
Z	6009.6	B	530804	7189226	7.3	8.0	60.4	75.6	5.1	28.0	1.1	38	-2
AA	5999.8	D	530774	7189628	8.4	12.8	54.8	106.1	0.0	13.3	0.8	23	18
AB	5994.6	B	530761	7189845	6.8	10.6	80.1	0.0	28.4	34.8	0.7	22	-1
AC	5991.8	B	530753	7189965	40.6	26.5	305.8	167.4	41.0	98.5	3.5	11	1
AD	5986.9	B	530741	7190178	6.4	12.6	364.0	80.4	19.8	105.4	0.6	19	14
AE	5972.8	B	530721	7190793	8.8	9.0	111.1	91.3	0.8	29.0	1.2	28	3
AF	5930.0	B	530721	7192552	1.5	1.5	23.2	53.0	4.1	12.2	---	---	0
AG	5913.0	B	530700	7193280	2.0	6.2	8.0	33.2	3.4	8.4	---	---	2
AH	5891.5	B	530704	7194181	0.7	3.1	0.7	28.6	0.0	1.8	---	---	-1
AI	5858.0	S	530696	7195421	3.7	7.1	20.1	127.5	1.0	20.2	0.5	29	0

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LINE	10180		FLIGHT 12										
AJ	5826.7	B?	530603	7196700	2.1	10.2	5.6	43.6	0.3	5.0	---	---	4
AK	5779.0	S	530616	7198375	0.8	7.4	2.9	57.1	2.1	8.5	---	---	0
AL	5746.9	B	530616	7199703	2.8	3.1	79.5	64.9	12.1	31.3	---	---	0
AM	5723.0	D	530586	7200743	5.9	17.6	70.9	124.0	1.3	24.1	0.4	8	0
AN	5720.6	D	530584	7200838	5.5	15.1	70.9	124.0	1.5	24.1	0.4	11	0
AO	5684.2	D	530542	7202311	2.1	14.1	9.8	50.8	1.0	6.7	---	---	17
AP	5681.0	B?	530533	7202442	1.6	8.0	12.9	128.7	0.1	7.2	---	---	0
AQ	5666.1	B	530511	7203003	30.0	21.8	573.3	341.4	217.1	271.8	2.7	13	0
AR	5663.3	D	530509	7203102	79.4	60.8	573.3	341.4	217.1	271.8	3.6	2	0
LINE	10190		FLIGHT 12										
A	6770.5	B?	531473	7169474	2.5	9.6	1.5	38.4	2.7	5.1	---	---	0
B	6816.9	B	531465	7171402	4.2	5.6	67.3	90.6	10.4	24.3	0.7	32	0
C	6836.0	B	531446	7172129	0.0	1.2	20.0	8.3	9.6	10.6	---	---	0
D	6852.3	B	531428	7172845	1.3	6.9	18.2	34.7	0.0	5.2	---	---	0
E	6856.8	B	531407	7173047	10.9	13.7	106.6	92.4	16.1	39.1	1.0	6	0
F	6917.0	S	531405	7175501	0.1	5.9	2.8	42.8	2.0	5.5	---	---	5
G	6936.0	B	531345	7176217	4.7	10.6	49.3	81.4	5.6	22.5	0.5	23	-4
H	6948.0	B?	531344	7176719	2.2	7.5	9.7	67.6	0.5	10.1	---	---	19
I	7000.0	S	531311	7178627	1.6	4.2	9.4	71.9	3.2	11.5	---	---	-3
J	7017.0	B?	531369	7179218	1.7	2.1	31.3	48.3	3.9	14.5	---	---	-3
K	7053.7	B?	531337	7180508	4.8	11.6	37.9	62.5	1.7	12.1	0.4	10	0
L	7088.0	S	531272	7181792	0.1	2.8	3.2	32.0	1.1	4.2	---	---	0
M	7147.0	D	531302	7184064	20.6	20.2	78.6	192.2	3.6	22.5	1.7	23	0

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LINE	10190		FLIGHT 12										
N	7150.2	B	531294	7184189	39.3	68.2	447.2	412.1	31.6	154.7	1.2	5	14
O	7151.8	B	531290	7184251	54.0	55.4	447.2	412.1	27.8	154.7	2.2	7	-3
P	7156.8	B	531278	7184442	24.9	15.0	0.0	0.0	23.8	14.4	3.2	20	-4
Q	7161.0	B	531264	7184606	8.2	45.8	283.3	546.8	7.9	101.2	0.3	1	-6
R	7166.1	D	531241	7184813	14.3	56.6	182.5	424.4	7.2	81.5	0.4	0	130
S	7183.1	B?	531195	7185443	1.6	11.8	11.1	57.6	4.1	12.8	---	---	0
T	7210.4	D	531193	7186501	93.3	74.3	536.2	610.1	48.8	181.7	3.6	3	0
U	7217.0	B	531224	7186756	48.1	69.8	434.6	314.2	19.6	130.2	1.5	7	-3
V	7220.4	B	531235	7186885	19.5	20.4	446.3	354.8	19.6	131.9	1.5	25	11
W	7225.6	B	531248	7187083	13.9	12.7	312.5	192.1	8.3	69.4	1.6	32	8
X	7227.5	B	531251	7187156	7.5	15.7	0.0	356.7	4.9	73.6	0.6	15	3
Y	7241.0	D	531213	7187671	18.4	20.5	218.8	243.2	11.6	69.0	1.4	22	0
Z	7244.7	D	531191	7187809	20.2	14.2	218.8	243.2	11.6	69.0	2.5	31	7
AA	7249.3	B?	531164	7187984	3.5	17.6	46.9	158.6	0.7	23.9	0.2	8	-5
AB	7256.8	D	531129	7188275	2.7	11.1	58.5	104.9	1.4	18.5	---	---	22
AC	7262.0	D	531107	7188483	4.3	6.8	63.6	62.3	3.2	13.6	0.6	38	0
AD	7267.1	D	531098	7188691	4.3	21.5	0.0	144.1	2.8	21.7	0.2	4	-2
AE	7276.2	D	531113	7189064	22.2	90.4	189.6	740.9	10.0	106.6	0.5	0	0
AF	7283.3	B?	531128	7189350	4.9	28.5	67.6	156.0	6.0	32.9	0.2	4	-1
AG	7296.3	D	531170	7189857	5.7	23.7	120.2	293.3	4.6	45.3	0.3	9	-1
AH	7300.1	B?	531179	7190006	4.9	7.6	78.3	100.1	3.7	32.4	0.6	40	-1
AI	7313.8	B?	531183	7190549	11.5	29.0	101.4	169.0	2.5	31.6	0.6	6	0
AJ	7340.3	B?	531116	7191625	2.2	7.3	18.4	24.1	3.7	7.3	---	---	-1
AK	7354.1	B	531056	7192245	20.8	6.2	250.4	41.6	56.3	114.5	8.0	27	-1

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EM Anomaly List

Label	Fid	Interp	XUTM m	YUTM m	CX 5500 HZ Real ppm	Quad ppm	CP 7200 HZ Real ppm	Quad ppm	CP 900 HZ Real ppm	Quad ppm	Vertical Dike COND siemens	DEPTH* m	Mag. Corr NT
LINE	10190		FLIGHT 12										
AL	7356.3	B	531053	7192345	17.7	9.7	250.4	85.5	56.3	114.5	3.3	20	0
AM	7411.8	B?	531072	7194571	1.9	10.3	14.8	55.9	3.4	4.4	---	---	69
AN	7428.4	B	531007	7195322	7.7	7.7	56.7	60.0	7.9	25.9	1.2	27	0
AO	7443.0	B	530982	7195925	2.6	1.2	28.2	11.4	11.1	12.8	---	---	2
AP	7477.7	B?	530988	7197271	2.1	9.6	9.5	30.9	1.1	4.0	---	---	0
AQ	7505.8	S?	531106	7198391	0.5	9.0	4.4	22.5	0.9	6.8	---	---	0
AR	7572.0	S	530922	7201004	0.0	3.4	16.7	45.4	3.7	7.4	---	---	7
AS	7606.5	B?	530984	7202451	0.3	21.0	7.8	100.6	0.6	13.4	---	---	0
AT	7608.5	D	530977	7202527	5.1	11.8	20.4	100.6	1.8	13.4	0.5	27	1
LINE	10200		FLIGHT 13										
A	1583.0	B	531930	7167858	2.8	2.4	0.0	10.0	0.6	0.0	---	---	54
B	1546.0	S	531898	7169207	0.2	12.5	12.8	87.3	5.7	12.5	---	---	-4
C	1536.9	B	531893	7169555	5.7	9.2	21.4	11.2	2.0	3.3	0.7	31	0
D	1501.5	S	531838	7170861	1.0	7.3	4.3	46.4	1.3	8.6	---	---	-6
E	1493.3	D	531830	7171178	9.8	7.0	49.0	61.2	3.3	15.4	1.9	30	-5
F	1448.0	B?	531865	7172782	0.6	3.6	25.7	50.2	3.5	9.7	---	---	0
G	1416.0	S	531778	7174083	1.4	12.0	11.7	69.4	6.1	10.6	---	---	0
H	1365.3	B	531777	7175686	36.5	24.2	292.7	142.0	87.0	119.4	3.3	13	0
I	1356.6	B	531756	7176020	13.8	9.5	99.2	82.1	16.0	44.1	2.3	30	-3
J	1354.8	B	531751	7176091	9.6	12.8	82.0	82.1	16.0	32.4	0.9	21	0
K	1340.2	B	531709	7176691	24.1	25.8	196.7	240.7	16.5	78.9	1.6	17	0
L	1338.3	B	531708	7176773	25.7	61.6	170.6	479.9	16.5	114.1	0.8	4	55
M	1336.3	D	531710	7176858	20.2	66.3	261.1	479.9	10.5	80.2	0.5	1	0

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EM Anomaly List

Label	Fid	Interp	XUTM m	YUTM m	CX 5500 HZ		CP 7200 HZ		CP 900 HZ		Vertical Dike		Mag. Corr NT
					Real ppm	Quad ppm	Real ppm	Quad ppm	Real ppm	Quad ppm	COND siemens	DEPTH* m	
LINE	10200		FLIGHT 13										
N	1333.4	B	531713	7176979	10.3	33.4	261.1	242.8	10.5	80.2	0.4	6	-3
O	1321.7	B	531732	7177420	6.4	23.8	120.3	245.0	39.1	67.8	0.3	2	5
P	1318.7	B	531743	7177521	11.2	44.8	120.3	245.0	39.1	67.8	0.4	0	4
Q	1309.5	B	531777	7177852	14.5	9.0	150.6	55.4	16.9	48.6	2.6	36	-2
R	1306.7	B	531789	7177967	8.9	4.5	161.6	95.3	45.0	74.3	2.9	43	15
S	1275.5	B	531711	7179272	2.2	0.3	26.7	12.4	16.9	8.7	---	---	0
T	1270.0	B	531674	7179525	3.7	5.3	34.7	75.6	19.6	15.3	0.6	42	0
U	1263.1	S	531656	7179841	1.7	7.0	8.6	66.4	3.0	12.2	---	---	5
V	1212.0	S	531755	7182008	1.2	1.8	0.2	21.7	0.0	3.3	---	---	-2
W	1179.3	S	531677	7183517	4.3	34.2	59.3	242.6	1.6	33.4	0.2	0	3
X	1160.8	S?	531672	7184339	1.5	5.3	0.0	7.4	5.3	3.0	---	---	-1
Y	1152.8	B	531713	7184675	29.6	35.7	162.2	124.0	23.6	68.4	1.5	5	23
Z	1148.2	B	531735	7184871	172.5	81.5	944.5	315.4	457.0	521.7	8.5	0	0
AA	1141.3	B	531743	7185152	9.5	11.8	110.1	41.2	51.8	49.0	1.0	24	0
AB	1126.3	B?	531667	7185722	1.3	6.2	2.2	7.5	1.3	2.2	---	---	0
AC	1111.2	B	531584	7186275	4.5	3.3	69.9	47.5	31.4	38.7	1.4	59	-3
AD	1099.2	B	531540	7186726	38.9	111.9	613.7	798.0	33.3	195.9	0.8	0	0
AE	1097.3	B	531535	7186800	92.2	147.8	613.7	798.0	3.8	195.9	1.7	0	55
AF	1048.9	D	531599	7188820	12.1	20.3	45.1	58.5	1.3	13.0	0.8	5	0
AG	1043.0	B?	531613	7189065	4.5	1.4	27.4	14.8	7.0	12.6	---	---	-1
AH	1039.5	D	531619	7189216	16.2	29.6	54.7	82.5	2.8	18.1	0.8	4	0
AI	968.0	B?	531530	7192091	2.4	2.4	28.9	49.3	1.0	0.5	---	---	49
AJ	882.2	B?	531443	7195515	7.8	3.3	160.1	186.0	34.9	77.1	3.4	44	0
AK	878.6	D	531452	7195678	56.6	29.7	255.5	189.5	112.0	130.5	5.1	7	0

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Label	Fid	Interp	XUTM m	YUTM m	CX 5500 HZ Real ppm	Quad ppm	CP 7200 HZ Real ppm	Quad ppm	CP 900 HZ Real ppm	Quad ppm	Vertical Dike COND siemens	DEPTH* m	Mag. Corr NT
LINE	10200		FLIGHT 13										
AL	871.8	B	531474	7195986	5.2	1.1	29.2	6.7	25.7	10.1	---	---	0
AM	856.0	S	531505	7196689	0.5	5.6	2.1	57.5	2.0	7.7	---	---	0
AN	809.0	S	531427	7198256	0.9	4.9	8.1	49.0	3.2	6.8	---	---	0
LINE	10210		FLIGHT 13										
A	2002.0	S?	532268	7167642	1.0	4.7	9.0	46.7	0.3	6.4	---	---	-5
B	2014.0	B	532286	7168200	1.5	2.2	20.8	24.0	8.4	6.6	---	---	-5
C	2059.5	B	532242	7170311	2.6	2.8	30.7	31.5	2.0	11.1	---	---	0
D	2070.2	D	532250	7170716	8.6	5.1	56.5	62.4	0.8	24.6	2.3	23	0
E	2121.0	S	532224	7172467	1.9	8.8	7.2	72.0	2.5	9.3	---	---	0
F	2150.0	S	532218	7173673	0.7	2.0	5.7	47.4	0.5	7.2	---	---	9
G	2204.0	S	532165	7176063	2.9	7.8	12.4	78.4	2.0	8.4	---	---	0
H	2214.9	B	532151	7176600	93.1	71.9	658.9	391.0	66.8	233.4	3.7	5	88
I	2217.1	B	532147	7176702	37.6	41.5	658.9	391.0	66.8	233.4	1.8	14	93
J	2222.1	D	532136	7176927	14.2	18.4	37.2	101.7	3.0	22.2	1.1	16	-3
K	2245.1	D	532165	7177957	18.0	20.7	231.4	239.5	8.2	71.9	1.4	13	112
L	2247.3	D	532171	7178056	19.8	23.9	231.4	239.5	8.2	71.9	1.3	9	0
M	2253.1	E	532184	7178319	80.7	34.0	533.8	146.7	12.5	271.9	7.7	1	10
N	2257.8	B	532189	7178546	4.5	3.5	303.4	11.2	294.3	74.1	1.3	51	-2
O	2266.2	E	532197	7178958	52.0	48.0	467.7	318.4	5.6	30.9	2.5	3	-3
P	2274.2	D	532181	7179339	9.8	16.6	38.2	71.2	1.9	11.5	0.7	6	-2
Q	2280.7	B	532160	7179637	16.1	28.8	259.4	318.1	4.8	76.7	0.8	15	0
R	2289.0	B	532149	7180000	2.1	0.6	56.3	35.9	3.1	16.0	---	---	5
S	2307.6	B	532113	7180860	3.8	6.1	37.9	54.3	0.5	6.6	0.6	34	0

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Label	Fid	Interp	XUTM m	YUTM m	CX 5500 HZ Real ppm	Quad ppm	CP 7200 HZ Real ppm	Quad ppm	CP 900 HZ Real ppm	Quad ppm	Vertical Dike COND siemens	DEPTH* m	Mag. Corr NT
LINE	10210		FLIGHT 13										
T	2324.0	S	532080	7181603	1.2	1.9	2.7	23.4	1.8	3.3	---	---	0
U	2347.0	S	532079	7182572	0.5	7.2	3.9	81.9	0.8	11.1	---	---	3
V	2371.5	D	532087	7183549	1.4	9.8	15.0	48.1	1.3	8.6	---	---	-2
W	2374.5	D	532080	7183670	0.6	10.2	15.2	85.5	2.9	14.6	---	---	4
X	2379.0	B	532070	7183852	13.7	4.7	82.9	102.2	1.9	22.1	5.7	30	-1
Y	2386.0	B	532059	7184140	19.9	32.2	256.8	237.9	36.5	65.2	1.0	5	-2
Z	2388.6	B	532057	7184249	26.6	17.0	479.8	306.2	36.6	145.8	3.1	20	0
AA	2398.0	B	532053	7184653	41.8	22.0	451.4	58.5	126.1	193.1	4.6	14	0
AB	2400.9	D	532052	7184778	38.4	16.6	360.3	240.1	126.1	195.8	5.8	15	59
AC	2422.0	S	532008	7185730	0.7	5.7	4.2	64.6	0.9	6.6	---	---	-3
AD	2435.1	B	531954	7186352	8.0	12.5	61.1	67.4	23.8	29.3	0.8	20	-3
AE	2442.5	B	531956	7186686	7.7	8.7	62.0	47.9	16.7	28.0	1.0	32	23
AF	2450.0	D	531975	7187005	19.3	38.6	123.2	210.7	12.7	50.8	0.8	8	-1
AG	2462.4	B?	531971	7187525	3.2	10.3	9.4	67.4	1.3	11.0	0.3	19	11
AH	2477.7	D	531951	7188164	8.2	5.0	42.7	25.0	4.2	11.8	2.2	40	0
AI	2482.0	B	531951	7188342	2.6	1.3	10.3	0.0	86.2	13.0	---	---	0
AJ	2487.8	D	531954	7188581	34.8	11.5	227.2	147.4	0.7	94.1	8.1	24	0
AK	2523.0	S	531996	7190035	0.8	2.5	14.0	33.0	3.7	7.2	---	---	-1
AL	2650.3	B	531808	7195537	18.3	6.6	249.7	66.3	186.7	89.1	5.8	32	25
AM	2694.0	S	531870	7197298	1.3	5.1	2.7	28.9	3.4	4.8	---	---	0
AN	2710.0	S	531888	7197933	1.6	4.4	7.0	90.5	0.0	12.1	---	---	0
AO	2732.0	S	531872	7198802	0.8	2.7	2.1	36.6	1.2	4.9	---	---	14
AP	2789.0	S	531804	7201001	0.2	3.1	1.5	33.9	1.7	5.2	---	---	0
AQ	2824.0	S	531726	7202567	0.0	8.4	3.5	44.7	1.8	5.9	---	---	1

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EM Anomaly List

Label	Fid	Interp	XUTM m	YUTM m	CX 5500 HZ		CP 7200 HZ		CP 900 HZ		Vertical Dike		Mag. Corr NT
					Real ppm	Quad ppm	Real ppm	Quad ppm	Real ppm	Quad ppm	COND siemens	DEPTH* m	
LINE	10220		FLIGHT 13										
A	3940.0	B	532712	7167906	1.5	4.1	14.6	28.0	13.0	7.0	---	---	-5
B	3924.5	B	532684	7168490	6.5	11.8	70.7	62.0	28.1	31.6	0.6	10	19
C	3914.3	B	532664	7168847	8.1	6.3	51.6	34.1	10.7	27.2	1.6	43	-5
D	3903.1	B	532648	7169237	0.7	0.5	4.2	2.6	0.0	0.5	---	---	0
E	3870.0	D	532616	7170335	31.8	28.9	117.9	92.7	4.7	33.4	2.1	0	0
F	3861.8	B?	532620	7170612	0.4	51.0	13.2	235.4	3.2	22.5	---	---	0
G	3859.9	D	532621	7170676	12.6	41.1	82.1	341.8	2.8	53.9	0.5	10	-4
H	3855.0	D	532627	7170836	28.3	18.1	96.5	128.8	21.4	33.7	3.1	18	0
I	3837.3	B	532669	7171366	33.0	94.7	168.3	493.3	11.1	94.2	0.7	0	-3
J	3833.6	B	532677	7171490	18.4	37.8	168.3	214.8	11.1	94.2	0.8	4	-4
K	3821.7	B	532695	7171928	3.7	15.1	149.9	252.6	14.4	62.0	0.3	6	0
L	3817.8	B	532697	7172076	27.5	42.7	211.7	334.7	10.5	76.1	1.1	4	0
M	3797.0	B	532656	7172833	2.7	3.8	10.3	11.3	10.5	5.7	---	---	0
N	3748.2	B	532613	7174471	7.0	16.5	38.6	64.3	10.9	14.8	0.5	7	0
O	3733.5	B	532653	7174986	18.6	13.3	251.4	103.1	64.6	114.9	2.4	27	0
P	3724.4	B	532659	7175322	15.1	9.1	303.0	120.8	31.7	111.5	2.8	31	-3
Q	3721.6	D	532651	7175425	4.4	19.6	303.0	247.9	38.6	114.5	0.3	2	32
R	3717.7	D	532637	7175565	41.9	35.8	292.0	247.9	16.9	100.8	2.5	15	0
S	3696.9	B	532538	7176279	40.7	49.4	309.1	316.9	8.3	91.3	1.7	9	0
T	3674.9	D	532559	7177096	36.8	14.2	375.0	119.6	97.9	164.7	6.7	11	-5
U	3667.9	B	532571	7177353	5.0	6.0	16.5	26.6	14.8	11.9	0.8	33	0
V	3656.5	S	532589	7177752	7.1	23.9	107.3	235.0	3.2	35.4	0.4	0	-5
W	3648.7	B	532602	7178043	17.2	6.8	106.0	73.8	50.3	54.3	5.0	34	-4

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Label	Fid	Interp	XUTM m	YUTM m	CX 5500 HZ Real ppm	Quad ppm	CP 7200 HZ Real ppm	Quad ppm	CP 900 HZ Real ppm	Quad ppm	Vertical Dike COND siemens	DEPTH* m	Mag. Corr NT
LINE	10220		FLIGHT 13										
X	3643.8	B	532613	7178232	7.5	12.7	2.5	11.7	24.8	2.6	0.7	16	-1
Y	3636.8	B	532619	7178501	8.1	3.2	127.0	14.2	61.5	57.7	3.9	51	21
Z	3631.3	B	532610	7178708	8.1	11.3	22.5	25.2	23.0	17.8	0.9	34	0
AA	3628.4	D	532604	7178814	7.6	7.3	12.6	11.1	10.0	4.0	1.3	42	160
AB	3623.6	B	532593	7178982	1.9	11.8	13.3	87.3	11.8	11.9	---	---	18
AC	3615.1	D	532554	7179277	35.9	21.6	293.3	101.5	49.4	93.3	3.7	20	36
AD	3608.1	B	532518	7179532	26.8	52.2	123.7	200.4	3.2	39.7	0.9	0	41
AE	3604.6	D	532499	7179660	4.4	45.6	38.9	190.9	5.5	19.6	0.1	0	-4
AF	3599.9	B	532474	7179835	11.7	42.7	8.4	142.8	0.3	14.0	0.4	3	-3
AG	3593.0	D	532445	7180101	68.0	98.0	278.7	377.3	5.2	94.5	1.7	4	0
AH	3590.1	D	532437	7180218	88.8	47.9	395.1	406.6	85.1	180.4	5.7	11	-2
AI	3585.6	B	532427	7180403	36.2	59.9	392.2	374.1	81.9	151.6	1.2	7	-2
AJ	3566.7	D	532456	7181156	17.6	28.4	140.9	233.2	4.0	48.8	0.9	11	0
AK	3564.1	B?	532465	7181250	13.8	16.4	140.9	233.2	4.0	48.8	1.2	25	-2
AL	3552.6	B?	532510	7181673	22.4	46.1	178.3	192.3	5.0	49.5	0.8	0	15
AM	3549.5	B?	532521	7181787	18.6	36.1	164.7	273.8	3.7	51.3	0.8	9	-2
AN	3530.0	B?	532525	7182541	3.1	2.3	31.1	20.7	2.6	9.6	---	---	27
AO	3467.7	D	532453	7184988	10.5	22.6	101.2	127.8	0.1	29.8	0.6	11	3
AP	3462.0	B?	532460	7185213	9.7	7.1	67.1	71.7	2.6	20.6	1.9	39	-3
AQ	3440.0	B	532430	7186084	12.1	3.0	49.0	9.2	25.4	27.7	---	---	0
AR	3433.0	B	532427	7186366	17.8	13.4	206.0	146.0	61.2	72.7	2.2	21	77
AS	3428.0	B	532428	7186566	32.5	14.3	522.2	211.5	180.9	226.4	5.4	13	-3
AT	3397.6	D	532448	7187789	16.9	11.1	161.8	82.6	51.9	76.0	2.6	33	26
AU	3392.8	B	532448	7187974	39.4	42.2	671.5	132.4	169.1	280.9	1.9	14	3

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EM Anomaly List

Label	Fid	Interp	XUTM m	YUTM m	CX 5500 HZ Real ppm	Quad ppm	CP 7200 HZ Real ppm	Quad ppm	CP 900 HZ Real ppm	Quad ppm	Vertical Dike COND siemens	DEPTH* m	Mag. Corr NT
LINE	10220		FLIGHT 13										
AV	3390.5	B	532447	7188063	80.9	71.4	671.5	538.8	169.1	280.9	3.0	8	0
AW	3331.1	S	532425	7190346	0.0	9.8	2.3	63.7	1.4	9.3	---	---	0
AX	3272.0	S	532305	7192712	0.3	6.0	6.3	49.9	1.6	7.0	---	---	-2
AY	3164.0	S	532239	7197076	0.9	2.3	1.7	38.8	1.2	5.3	---	---	0
AZ	3146.0	S	532231	7197850	0.8	2.3	2.1	25.8	1.4	3.7	---	---	14
BA	3018.0	S	532119	7203098	0.3	3.7	7.8	52.0	0.8	5.2	---	---	0
LINE	10230		FLIGHT 13										
A	4182.3	B	533135	7168295	21.8	6.9	210.3	15.6	239.5	80.3	7.4	15	0
B	4188.0	B	533121	7168573	82.6	60.8	435.9	362.0	64.5	178.6	3.8	1	-4
C	4193.7	B	533107	7168845	18.0	5.5	93.3	0.0	110.3	70.2	7.2	32	50
D	4195.0	B	533104	7168908	9.9	4.2	93.3	10.6	110.3	70.2	3.9	42	49
E	4203.3	B	533088	7169317	12.4	30.1	182.9	247.4	7.2	62.5	0.6	3	0
F	4207.4	B	533081	7169518	46.9	54.1	336.8	333.7	23.4	109.9	1.9	0	34
G	4211.6	B	533073	7169724	21.4	2.2	159.8	3.9	104.0	84.3	---	---	0
H	4214.1	B	533072	7169846	21.3	6.8	159.8	20.1	104.0	84.3	7.2	12	0
I	4216.7	D	533073	7169972	21.5	17.1	108.0	102.3	47.1	47.6	2.2	15	9
J	4221.1	D	533077	7170184	63.1	23.1	201.5	50.7	124.9	93.5	8.6	2	0
K	4225.7	D	533085	7170403	16.1	18.9	142.5	169.0	9.1	64.6	1.3	12	4
L	4228.7	D	533090	7170540	30.4	20.2	142.5	157.9	28.4	64.6	3.1	17	4
M	4231.7	D	533092	7170672	15.7	13.5	15.5	16.1	30.9	53.4	1.8	21	-4
N	4239.3	B	533105	7171016	38.6	57.7	743.3	467.6	107.4	297.6	1.3	6	0
O	4244.2	B	533121	7171239	0.0	39.3	18.6	6.9	0.0	16.5	---	---	0
P	4248.2	B	533133	7171418	26.1	15.5	192.7	71.2	73.1	105.7	3.4	12	9

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EM Anomaly List

Label	Fid	Interp	XUTM m	YUTM m	CX 5500 HZ Real ppm	Quad ppm	CP 7200 HZ Real ppm	Quad ppm	CP 900 HZ Real ppm	Quad ppm	Vertical Dike COND siemens	DEPTH* m	Mag. Corr NT
LINE	10230		FLIGHT 13										
Q	4250.6	B	533136	7171526	7.8	7.9	0.0	71.2	0.0	0.0	1.2	24	-3
R	4256.3	D	533126	7171779	36.6	24.4	189.3	74.5	28.1	78.2	3.2	3	-2
S	4263.9	D	533082	7172099	4.1	5.9	0.0	0.0	0.3	0.0	0.6	17	0
T	4271.9	B	533039	7172438	21.9	0.0	179.2	14.4	213.9	64.9	---	---	-2
U	4275.1	B	533027	7172579	18.9	11.2	136.5	57.4	92.8	103.9	3.0	14	0
V	4277.3	B	533022	7172676	70.0	0.0	529.4	57.4	606.6	103.9	---	---	5
W	4279.5	B	533018	7172771	43.5	7.1	529.4	32.6	606.6	132.3	24.6	18	0
X	4285.7	D	533004	7173030	14.7	20.7	123.9	177.0	0.0	24.8	1.0	8	4
Y	4288.2	D	532997	7173132	25.4	33.2	123.9	174.0	2.1	24.8	1.3	0	0
Z	4291.6	D	532984	7173272	7.7	2.5	0.0	0.0	44.9	47.3	---	---	-3
AA	4295.9	D	532963	7173452	7.8	16.3	62.1	81.3	22.4	10.3	0.6	12	7
AB	4301.5	B	532936	7173697	6.4	2.2	45.8	59.2	43.4	6.3	---	---	-3
AC	4307.1	B	532939	7173960	28.6	18.3	244.9	47.9	143.1	101.0	3.2	12	29
AD	4310.2	B	532950	7174110	34.0	17.2	294.9	104.1	192.5	108.2	4.5	16	-3
AE	4311.9	B	532959	7174191	30.2	5.3	294.9	61.5	192.5	108.2	19.6	26	0
AF	4315.3	B	532975	7174351	9.0	19.5	167.8	183.7	53.4	79.8	0.6	7	20
AG	4328.6	B	533008	7174997	8.5	6.3	143.6	44.8	149.2	33.9	1.8	20	-2
AH	4338.7	B	533011	7175531	24.5	6.6	205.8	28.9	122.8	119.8	9.7	22	0
AI	4341.6	B	533006	7175681	29.7	15.5	205.8	73.9	122.8	119.8	4.2	13	30
AJ	4348.0	D	532988	7176002	5.8	0.0	24.3	13.1	26.0	15.8	---	---	0
AK	4357.6	B	532949	7176442	34.3	40.9	291.4	260.0	10.9	95.8	1.6	10	-3
AL	4361.1	D	532934	7176592	106.1	92.9	574.8	447.0	121.1	246.4	3.3	4	0
AM	4363.3	B	532924	7176682	49.3	19.2	574.8	447.0	121.1	246.4	7.3	16	0
AN	4371.6	B	532890	7177006	6.0	5.3	82.4	58.8	0.1	18.9	1.3	19	19

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EM Anomaly List

Label	Fid	Interp	XUTM m	YUTM m	CX 5500 HZ Real ppm	Quad ppm	CP 7200 HZ Real ppm	Quad ppm	CP 900 HZ Real ppm	Quad ppm	Vertical Dike COND siemens	DEPTH* m	Mag. Corr NT
LINE	10230		FLIGHT 13										
AO	4372.0	D	532889	7177022	6.0	6.3	82.4	58.3	11.8	31.3	1.0	14	19
AP	4380.7	B	532853	7177387	8.8	5.5	76.3	28.9	16.7	38.8	2.2	14	9
AQ	4384.1	B	532850	7177542	4.8	5.7	82.9	52.5	18.8	39.4	0.9	24	-4
AR	4401.1	D	532869	7178297	15.9	14.2	101.0	115.5	12.2	36.9	1.7	9	0
AS	4406.5	B	532881	7178528	8.9	15.5	100.1	113.7	11.0	34.0	0.7	7	30
AT	4419.0	B	532933	7179080	4.5	9.8	41.1	76.4	1.8	12.9	0.5	20	8
AU	4431.3	B	532994	7179675	12.5	3.8	123.0	26.0	90.5	74.9	6.5	26	0
AV	4441.1	B	532992	7180128	14.4	8.4	94.8	102.6	4.3	41.5	2.8	33	-3
AW	4446.7	D	532974	7180358	147.2	124.0	992.7	761.3	109.2	366.3	3.9	0	77
AX	4447.4	D	532971	7180386	147.2	124.0	992.7	761.3	109.2	366.3	3.9	0	81
AY	4479.0	S?	532834	7181747	1.7	3.8	11.1	51.3	0.0	7.6	---	---	46
AZ	4483.9	B?	532828	7181955	2.0	12.7	17.4	50.7	0.2	6.5	---	---	10
BA	4498.3	D	532857	7182578	8.5	8.9	26.6	20.1	9.3	10.1	1.2	15	-2
BB	4549.4	B?	532810	7184713	3.8	12.9	31.5	92.5	10.7	23.4	0.3	11	-1
BC	4571.1	B?	532765	7185695	5.7	10.1	58.8	151.7	7.1	21.2	0.6	25	-1
BD	4574.7	B	532770	7185855	4.7	20.1	58.8	151.7	22.5	21.2	0.3	0	-3
BE	4584.0	B	532794	7186250	1.3	1.1	32.7	7.2	27.4	12.1	---	---	0
BF	4617.0	B	532805	7187641	10.8	9.1	108.4	42.8	30.9	46.9	1.6	28	9
BG	4624.6	B	532776	7187994	34.2	33.4	267.3	237.5	104.9	110.8	2.0	12	-1
BH	4631.2	D	532735	7188304	78.3	73.3	347.9	273.4	10.8	140.2	2.8	3	-3
BI	4736.3	D	532703	7192660	8.4	27.9	30.6	139.2	2.7	21.9	0.4	6	30
BJ	4744.9	B?	532713	7193012	5.3	13.1	40.0	96.8	2.9	14.6	0.4	12	0
BK	4757.2	B?	532709	7193534	1.9	3.4	0.0	0.0	1.8	0.0	---	---	0
BL	4838.0	S?	532655	7196511	0.5	10.4	9.5	81.4	1.7	13.0	---	---	17

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LINE 10230			FLIGHT 13										
BM	4992.0	S	532573	7202573	1.0	11.1	12.0	107.8	1.4	15.6	---	---	0
LINE 10240			FLIGHT 8										
A	3271.2	B	533544	7167545	6.5	3.0	96.4	42.9	31.0	36.4	2.9	43	114
B	3302.8	B	533495	7168495	8.9	14.9	91.4	126.7	25.6	38.6	0.7	18	0
C	3310.4	B	533493	7168772	16.2	6.1	165.7	16.8	128.3	53.0	5.2	20	0
D	3315.9	B	533492	7168985	7.2	5.7	134.0	35.7	183.1	48.1	1.5	23	-3
E	3318.7	D	533495	7169093	45.7	4.0	134.0	61.9	183.1	48.1	63.6	3	0
F	3327.8	D	533506	7169423	28.8	7.9	143.4	173.1	28.9	55.1	10.0	21	16
G	3329.5	D	533507	7169481	45.7	15.6	143.4	106.7	8.3	55.1	8.5	9	14
H	3337.2	B	533499	7169730	2.9	5.4	0.5	26.7	21.5	2.1	---	---	0
I	3341.2	D	533492	7169849	21.4	2.2	78.8	1.8	47.2	45.1	---	---	0
J	3347.7	D	533476	7170035	16.2	19.0	64.6	247.8	49.7	25.4	1.3	21	47
K	3352.2	B	533462	7170167	19.6	42.2	147.7	253.5	0.0	42.5	0.8	5	44
L	3355.8	B	533449	7170277	8.0	26.1	123.3	249.0	30.7	42.4	0.4	4	0
M	3360.6	D	533433	7170432	8.5	16.3	0.0	11.0	31.6	0.0	0.6	13	0
N	3367.8	B	533413	7170674	22.5	11.2	185.9	82.0	25.0	67.0	4.0	15	23
O	3373.0	B	533399	7170855	13.1	10.8	0.0	60.8	2.4	16.9	1.8	21	11
P	3379.8	B	533390	7171091	70.3	47.4	353.3	185.4	91.4	131.3	4.0	3	0
Q	3384.1	B	533392	7171239	28.8	13.4	304.6	119.7	91.4	131.3	4.8	18	0
R	3390.3	D	533387	7171450	8.3	7.7	0.9	11.2	16.9	4.2	1.3	30	16
S	3394.1	D	533385	7171580	34.4	12.5	38.3	31.1	16.9	0.0	7.1	16	-5
T	3396.8	D	533391	7171671	18.4	15.7	184.4	71.8	38.8	86.0	1.9	17	1
U	3403.4	B	533407	7171892	129.0	46.3	717.3	181.5	625.3	380.2	11.3	0	1

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Label	Fid	Interp	XUTM m	YUTM m	CX 5500 HZ		CP 7200 HZ		CP 900 HZ		Vertical Dike		Mag. Corr NT
					Real ppm	Quad ppm	Real ppm	Quad ppm	Real ppm	Quad ppm	COND siemens	DEPTH* m	
LINE	10240		FLIGHT 8										
V	3411.6	B	533424	7172171	9.7	21.5	149.3	141.2	47.2	62.0	0.6	7	-6
W	3420.6	B	533430	7172483	19.0	16.5	6.8	107.7	0.1	3.1	1.9	17	-4
X	3425.4	B	533434	7172650	80.8	61.5	442.7	348.4	136.8	183.7	3.6	8	-4
Y	3429.8	B	533437	7172802	23.3	32.5	147.7	234.1	0.4	27.3	1.2	10	83
Z	3437.9	B	533441	7173067	103.0	64.8	654.7	174.8	518.0	214.4	4.9	6	28
AA	3442.1	B	533437	7173191	24.2	17.4	22.1	111.0	0.0	7.9	2.6	23	0
AB	3449.2	B	533425	7173401	64.0	37.0	427.1	371.9	134.5	149.3	4.7	11	4
AC	3451.7	B	533418	7173480	74.7	74.2	427.1	371.9	134.5	149.3	2.6	2	0
AD	3456.7	B	533398	7173640	34.1	11.7	249.7	35.7	171.0	75.8	7.7	12	0
AE	3467.2	B	533373	7173961	30.2	11.8	550.5	135.4	384.8	204.4	6.1	20	0
AF	3496.0	B	533410	7174852	14.6	10.1	131.5	92.6	27.9	53.1	2.3	30	6
AG	3520.5	B	533375	7175714	20.0	42.1	57.7	212.3	3.5	62.8	0.8	4	0
AH	3525.6	D	533362	7175887	34.4	32.1	229.7	272.0	21.4	79.0	2.1	12	19
AI	3528.8	D	533358	7175996	37.5	32.1	166.8	0.0	75.0	63.2	2.4	5	0
AJ	3533.5	D	533355	7176152	0.0	21.6	334.5	340.3	70.9	0.0	---	---	11
AK	3537.4	D	533349	7176276	42.3	40.2	334.5	340.3	89.8	144.8	2.2	13	-4
AL	3551.0	B	533332	7176677	6.5	20.1	99.7	271.2	0.0	43.4	0.4	13	0
AM	3563.2	D	533342	7177026	19.2	20.4	123.3	169.2	17.1	46.7	1.5	16	0
AN	3565.7	B	533348	7177096	9.7	10.1	123.3	169.2	22.8	46.7	1.2	27	0
AO	3587.6	B?	533388	7177713	3.5	9.6	25.6	59.2	1.5	9.2	---	---	10
AP	3617.8	B	533314	7178784	20.1	19.3	264.7	179.9	52.9	109.6	1.7	15	5
AQ	3621.4	B	533308	7178904	13.7	10.6	256.1	29.4	55.9	109.6	1.9	25	0
AR	3629.1	B	533319	7179165	5.5	7.9	2.7	58.3	11.2	12.9	0.7	33	0
AS	3633.1	B	533330	7179301	4.0	6.0	54.1	81.0	1.5	19.6	0.6	37	-3

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Label	Fid	Interp	XUTM m	YUTM m	CX 5500 HZ		CP 7200 HZ		CP 900 HZ		Vertical Dike		Mag. Corr NT
					Real ppm	Quad ppm	Real ppm	Quad ppm	Real ppm	Quad ppm	COND siemens	DEPTH* m	
LINE	10240		FLIGHT 8										
AT	3637.5	B	533339	7179450	3.2	9.9	29.2	81.0	2.0	8.1	0.3	13	-3
AU	3646.4	B	533338	7179752	8.5	8.6	84.7	8.5	53.6	33.0	1.2	24	13
AV	3655.7	B	533312	7180048	3.6	22.9	16.1	96.9	14.7	16.0	0.2	0	18
AW	3713.2	B?	533309	7181833	4.8	28.9	0.8	218.3	0.5	32.5	0.2	0	30
AX	3718.2	B?	533297	7182005	2.4	14.3	76.8	218.3	1.2	32.5	---	---	0
AY	3745.8	B	533256	7183027	17.8	17.1	168.2	68.4	51.5	65.1	1.7	10	-2
AZ	3751.2	B	533264	7183238	2.0	3.2	0.6	28.8	11.7	0.2	---	---	-1
BA	3757.2	B	533274	7183455	25.1	41.3	258.9	287.0	13.1	78.0	1.0	6	4
BB	3766.2	B	533274	7183767	8.5	9.2	36.9	64.9	1.3	11.1	1.1	29	0
BC	3783.9	B	533251	7184377	27.8	48.0	174.5	246.7	6.6	57.9	1.0	0	5
BD	3810.8	B	533214	7185342	16.1	12.6	185.3	131.3	61.7	95.2	2.0	27	0
BE	3824.5	B	533205	7185900	9.4	3.5	104.0	11.5	69.1	38.3	4.4	32	20
BF	3829.8	B	533206	7186118	19.9	5.5	146.6	60.9	66.8	79.3	8.7	13	-2
BG	3832.6	B	533207	7186229	11.8	9.7	146.6	66.0	66.8	79.3	1.7	18	0
BH	3837.2	B	533214	7186406	16.0	3.1	202.9	46.9	36.8	88.4	13.5	39	-3
BI	3864.6	B	533235	7187322	11.4	11.3	78.3	67.4	30.4	44.4	1.4	32	-2
BJ	3869.0	B	533231	7187490	5.7	4.0	102.4	66.0	30.4	43.8	1.7	51	0
BK	3874.5	D	533223	7187706	90.9	65.6	943.3	332.2	168.9	374.2	4.0	3	27
BL	3877.9	D	533217	7187843	155.0	96.8	943.3	635.2	168.9	374.2	5.7	3	7
BM	3882.4	B	533206	7188026	18.8	25.8	547.0	538.1	79.2	198.2	1.1	20	1
BN	3884.8	E	533200	7188124	102.7	112.3	547.0	538.1	5.0	198.2	2.6	3	0
BO	3922.7	B	533121	7189559	3.6	7.8	92.8	74.9	28.1	36.7	0.4	26	-1
BP	3929.2	B	533108	7189807	3.1	8.3	16.4	21.3	39.9	4.2	0.3	21	0
BQ	3937.5	B	533103	7190116	203.3	228.8	1940.1	1521.4	100.6	602.6	3.1	0	9

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Label	Fid	Interp	XUTM m	YUTM m	CX 5500 HZ Real ppm	Quad ppm	CP 7200 HZ Real ppm	Quad ppm	CP 900 HZ Real ppm	Quad ppm	Vertical Dike COND siemens	DEPTH* m	Mag. Corr NT
LINE	10240		FLIGHT 8										
BR	3938.2	B	533103	7190142	203.3	228.8	1940.1	1521.4	100.6	602.6	3.1	0	9
BS	4005.0	B	533128	7192782	3.1	1.8	21.4	1.9	18.6	9.2	---	---	-1
BT	4016.6	B	533102	7193276	97.5	57.1	861.9	424.9	369.1	448.7	5.3	5	0
LINE	10241		FLIGHT 12										
A	8106.2	B	533091	7192599	4.2	1.1	31.4	10.4	30.7	5.0	---	---	35
B	8100.7	B	533036	7192835	11.0	4.6	107.2	30.9	69.7	66.0	4.1	44	24
C	8091.7	B	533015	7193234	62.6	54.7	762.6	394.5	237.1	404.2	2.8	5	0
D	8081.7	B	533052	7193672	107.5	22.5	590.2	305.7	234.3	291.4	22.9	5	16
E	8015.8	B	533105	7196427	4.5	0.1	9.2	7.1	2.3	1.1	---	---	0
F	7983.0	S	533032	7197800	0.8	0.7	3.5	0.7	1.5	0.7	---	---	0
G	7852.5	B	532964	7202906	14.6	10.7	244.3	99.3	116.4	84.3	2.1	21	0
H	7846.3	B	532952	7203133	51.9	20.4	372.5	230.0	170.1	164.3	7.3	7	13
LINE	10250		FLIGHT 13										
A	6007.8	B	533815	7173079	90.1	67.1	1099.9	594.8	0.0	577.3	3.8	9	109
B	6003.4	B	533817	7173239	5.7	39.6	1099.9	654.7	443.4	577.3	0.2	0	42
C	5986.4	D	533813	7173892	2.3	9.1	28.0	59.5	11.7	16.1	---	---	7
D	5970.6	D	533830	7174478	0.4	6.5	0.0	5.9	1.8	2.9	---	---	0
E	5960.9	B	533833	7174799	15.1	15.2	177.3	98.6	20.7	67.4	1.5	12	0
F	5951.7	B	533828	7175109	78.7	56.8	746.9	338.4	150.3	322.7	3.8	3	0
G	5947.6	B	533825	7175266	37.6	36.0	304.7	136.2	128.1	131.0	2.1	1	0
H	5939.9	B	533815	7175563	40.3	25.3	361.0	132.0	265.6	153.9	3.6	10	0
I	5925.8	B	533807	7176085	38.2	64.5	342.8	507.0	18.5	105.2	1.2	0	0

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EM Anomaly List

Label	Fid	Interp	XUTM m	YUTM m	CX 5500 HZ Real ppm	Quad ppm	CP 7200 HZ Real ppm	Quad ppm	CP 900 HZ Real ppm	Quad ppm	Vertical Dike COND siemens	DEPTH* m	Mag. Corr NT
LINE	10250		FLIGHT 13										
J	5921.1	B	533799	7176250	2.6	3.6	1.4	0.2	20.6	21.9	---	---	-3
K	5917.6	B	533792	7176374	28.7	34.5	144.4	262.5	28.3	62.3	1.5	15	-10
L	5916.1	B	533790	7176427	11.9	24.3	144.4	262.5	28.3	62.3	0.7	15	23
M	5912.7	B	533784	7176549	13.4	17.6	167.0	129.6	28.3	55.5	1.1	18	0
N	5900.0	B	533761	7177032	4.2	3.5	52.3	33.9	9.8	20.8	1.2	51	0
O	5852.3	S?	533781	7178493	1.4	9.4	5.5	50.0	1.1	5.4	---	---	0
P	5821.2	D	533726	7179553	23.2	51.9	95.3	213.1	1.4	33.8	0.8	6	0
Q	5814.3	B	533718	7179806	4.9	4.2	96.0	48.7	14.3	19.9	1.2	41	0
R	5799.5	B	533693	7180424	16.3	12.7	111.7	102.7	18.4	44.9	2.1	19	53
S	5720.9	B	533683	7183265	3.3	7.5	7.6	21.0	4.4	4.5	0.4	27	0
T	5712.9	B	533664	7183580	14.7	19.0	121.4	144.5	1.3	38.0	1.1	20	0
U	5650.4	B	533624	7185899	24.2	30.8	296.7	218.0	29.2	90.1	1.3	17	24
V	5645.5	D	533610	7186096	10.5	14.1	207.5	69.6	82.6	88.4	1.0	15	0
W	5643.2	B	533602	7186192	18.5	8.0	207.5	60.4	82.6	88.4	4.5	26	-2
X	5613.0	B	533632	7187381	2.0	1.5	39.0	14.3	16.0	14.5	---	---	0
Y	5600.0	B	533634	7187824	65.8	65.7	537.5	342.7	112.2	206.8	2.5	7	11
Z	5595.5	B	533630	7187988	59.5	75.6	495.7	480.4	11.6	180.1	1.8	6	6
AA	5586.2	D	533623	7188357	0.0	7.7	0.0	50.1	2.2	7.3	---	---	14
AB	5578.4	D	533620	7188670	5.0	6.2	15.6	62.6	5.2	18.2	0.8	44	23
AC	5571.7	B?	533613	7188943	5.0	3.7	17.4	22.0	2.9	5.3	1.4	54	0
AD	5564.5	B?	533584	7189232	1.5	7.3	19.0	36.8	0.8	5.6	---	---	0
AE	5555.1	B	533543	7189586	36.6	3.8	360.7	175.9	174.4	216.4	45.4	23	18
AF	5552.4	B	533533	7189687	51.7	62.7	360.7	469.8	174.4	216.4	1.8	2	15
AG	5549.9	D	533524	7189782	34.3	55.3	714.8	662.8	30.2	216.2	1.2	3	8

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EM Anomaly List

Label	Fid	Interp	XUTM m	YUTM m	CX 5500 HZ Real ppm	Quad ppm	CP 7200 HZ Real ppm	Quad ppm	CP 900 HZ Real ppm	Quad ppm	Vertical Dike COND siemens	DEPTH* m	Mag. Corr NT
LINE	10250		FLIGHT 13										
AH	5546.9	D	533516	7189898	103.7	127.8	714.8	662.8	30.2	216.2	2.3	0	31
AI	5536.4	B	533504	7190336	32.9	13.2	448.8	467.7	118.4	177.4	6.1	22	19
AJ	5506.0	S	533572	7191588	1.0	3.6	3.4	57.3	0.6	8.0	---	---	0
AK	5461.8	S?	533491	7193341	4.3	25.2	25.8	149.2	2.1	23.1	0.2	0	34
AL	5452.0	S	533505	7193736	1.1	6.8	16.6	105.6	4.1	17.4	---	---	46
AM	5414.0	S	533518	7195370	0.8	8.1	4.7	51.4	1.7	6.7	---	---	0
AN	5356.0	S	533425	7197678	0.4	4.7	2.6	41.5	0.9	5.2	---	---	2
AO	5248.8	B?	533380	7202133	8.3	9.1	89.4	97.9	1.6	21.4	1.1	0	32
AP	5242.7	D	533360	7202367	26.6	25.1	143.5	132.9	4.2	41.3	1.9	0	6
AQ	5226.9	D	533317	7202903	12.1	16.7	123.3	152.9	48.2	46.8	1.0	18	0
AR	5220.9	B	533321	7203108	1.4	6.4	2.9	41.4	2.2	0.5	---	---	3
LINE	10251		FLIGHT 15										
A	3236.4	B	533925	7167878	6.6	21.4	137.6	287.5	30.3	52.5	0.4	0	0
B	3246.4	B	533920	7168077	7.0	16.2	56.1	148.9	12.3	27.9	0.5	4	0
C	3265.9	D	533872	7168604	18.3	9.1	125.5	63.9	45.2	60.2	3.8	15	0
D	3277.8	B	533877	7168982	29.6	13.9	125.5	84.3	31.7	62.0	4.8	8	0
E	3291.9	B	533869	7169455	18.2	11.8	196.3	63.3	152.2	74.8	2.7	8	0
F	3304.5	B	533848	7169905	8.4	6.6	52.6	67.9	17.0	26.4	1.6	23	0
G	3310.3	D	533852	7170086	33.0	22.3	134.3	68.9	1.5	61.1	3.1	4	-5
H	3313.5	B	533854	7170181	8.0	7.9	134.3	68.9	60.2	61.1	1.2	23	0
I	3327.7	B	533861	7170578	8.6	8.3	50.8	51.1	5.3	31.9	1.3	23	-4
J	3338.6	B	533854	7170883	26.2	8.2	163.4	105.9	113.0	73.8	8.1	14	0
K	3344.7	B	533848	7171050	31.1	6.9	143.6	34.5	113.0	73.3	14.0	18	0

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EM Anomaly List

Label	Fid	Interp	XUTM m	YUTM m	CX 5500 HZ		CP 7200 HZ		CP 900 HZ		Vertical Dike		Mag. Corr NT
					Real ppm	Quad ppm	Real ppm	Quad ppm	Real ppm	Quad ppm	COND siemens	DEPTH* m	
LINE	10251		FLIGHT 15										
L	3355.2	B	533839	7171347	10.8	16.5	171.1	227.4	18.0	63.0	0.9	18	45
M	3364.4	B	533846	7171620	9.9	14.0	141.0	141.0	26.4	54.6	0.9	25	88
N	3368.4	B	533852	7171741	8.0	29.3	221.8	294.0	28.8	92.4	0.4	3	0
O	3371.6	B	533856	7171838	27.7	37.2	221.8	294.0	50.3	92.4	1.3	10	-5
P	3381.0	B	533862	7172135	21.9	34.8	119.2	224.2	98.4	29.8	1.0	10	247
Q	3383.2	B	533859	7172208	12.3	17.8	119.2	224.2	100.7	29.8	0.9	18	0
R	3389.8	D	533850	7172431	20.5	18.5	135.2	135.6	8.1	40.8	1.9	18	0
S	3408.0	B	533825	7172996	48.5	4.3	303.5	65.9	143.7	154.9	63.7	5	272
T	3413.5	B	533815	7173174	48.9	0.5	240.3	48.8	248.2	141.0	---	---	13
U	3418.2	B	533806	7173329	52.3	21.2	796.2	162.1	579.2	358.6	7.0	3	30
V	3430.9	B	533761	7173738	1.5	22.1	44.5	160.0	2.5	15.9	---	---	0
W	3436.5	D	533748	7173901	4.0	17.8	44.5	160.0	2.0	15.9	0.2	6	-4
X	3442.9	B	533753	7174081	4.3	7.4	71.2	123.1	25.1	24.5	0.6	28	-3
Y	3456.0	B	533750	7174415	4.8	3.7	28.1	9.3	5.8	13.6	1.4	49	-3
Z	3465.5	B	533742	7174665	10.0	6.6	112.7	45.2	0.0	4.9	2.2	36	0
AA	3470.9	B	533759	7174825	27.7	28.6	246.4	77.7	121.8	114.3	1.8	9	0
AB	3474.5	B	533773	7174940	6.9	1.8	246.4	2.7	121.8	114.3	---	---	294
AC	3477.6	B	533787	7175042	32.0	35.2	324.0	131.8	83.2	155.5	1.7	2	-3
AD	3481.1	B	533801	7175159	45.2	17.8	324.0	131.8	83.2	155.5	7.0	1	0
AE	3486.6	B	533815	7175339	20.4	5.0	165.3	31.1	97.4	0.0	10.5	22	0
AF	3494.1	B	533818	7175558	46.1	27.2	386.4	165.5	308.8	146.7	4.1	8	519
AG	3509.5	B?	533823	7175981	3.6	22.3	2.8	42.1	0.0	7.1	0.2	0	-2
AH	3514.4	D	533826	7176119	29.8	47.5	160.8	322.5	3.0	51.5	1.1	3	0
AI	3523.7	B	533813	7176388	9.8	11.0	28.1	75.7	23.0	15.8	1.1	25	12

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EM Anomaly List

Label	Fid	Interp	XUTM m	YUTM m	CX 5500 HZ Real ppm	Quad ppm	CP 7200 HZ Real ppm	Quad ppm	CP 900 HZ Real ppm	Quad ppm	Vertical Dike COND siemens	DEPTH* m	Mag. Corr NT
LINE	10251		FLIGHT 15										
AJ	3530.3	B	533805	7176584	13.9	7.9	115.0	108.9	33.8	35.1	2.9	28	16
AK	3553.0	B	533724	7177210	2.6	1.6	23.6	25.7	5.2	10.8	---	---	-1
LINE	10260		FLIGHT 13										
A	6379.7	B	534375	7167940	2.3	1.8	2.5	28.5	10.0	0.0	---	---	0
B	6385.0	D	534356	7168117	7.5	18.0	48.3	144.5	8.8	21.6	0.5	7	28
C	6407.2	B	534308	7168979	4.6	1.2	48.1	35.1	28.9	23.2	---	---	0
D	6419.2	B	534276	7169541	30.1	10.8	392.8	152.5	175.4	148.0	6.9	19	7
E	6426.7	B	534268	7169897	30.4	2.4	143.7	18.0	123.3	56.8	---	---	10
F	6431.8	D	534267	7170123	37.5	2.0	401.3	146.9	257.1	161.5	---	---	-3
G	6434.2	B	534266	7170225	30.2	22.5	424.2	384.4	257.1	174.7	2.7	18	-3
H	6442.2	B	534271	7170538	3.1	6.4	42.4	0.5	7.9	1.5	0.4	23	0
I	6446.7	D	534269	7170689	7.0	28.7	39.2	202.3	31.3	7.1	0.3	0	0
J	6454.5	B	534251	7170966	11.8	6.5	95.0	37.7	49.1	40.4	2.9	29	-3
K	6462.1	D	534242	7171281	19.1	7.1	110.2	51.3	79.1	34.0	5.7	24	0
L	6464.6	D	534241	7171388	7.1	4.0	110.2	51.3	79.6	34.0	2.3	39	0
M	6469.4	B	534243	7171596	10.3	1.5	2.0	72.1	11.6	2.8	---	---	-3
N	6472.8	B	534244	7171745	15.2	7.7	154.4	72.1	57.0	63.4	3.5	23	0
O	6483.5	B	534255	7172232	12.0	5.0	86.2	44.2	75.7	34.9	4.2	24	0
P	6488.9	B	534258	7172480	0.0	0.0	1.4	41.4	0.0	18.9	---	---	0
Q	6491.7	B	534260	7172604	10.5	10.7	42.0	74.7	35.4	18.9	1.3	22	0
R	6500.6	B	534266	7172997	26.6	19.7	180.9	106.5	64.0	88.5	2.6	9	-7
S	6503.5	B	534261	7173127	18.8	3.4	117.5	106.5	127.5	88.5	15.8	29	0
T	6510.5	B	534230	7173442	23.4	6.6	282.1	116.6	241.2	71.8	9.0	33	-4

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Label	Fid	Interp	XUTM m	YUTM m	CX 5500 HZ Real ppm	Quad ppm	CP 7200 HZ Real ppm	Quad ppm	CP 900 HZ Real ppm	Quad ppm	Vertical Dike COND siemens	DEPTH* m	Mag. Corr NT
LINE	10260		FLIGHT 13										
U	6518.9	B	534175	7173810	9.0	14.2	120.1	81.3	87.7	41.2	0.8	14	16
V	6527.5	B	534155	7174185	4.3	9.5	86.2	98.1	2.3	28.1	0.4	9	-3
W	6531.4	B	534158	7174339	4.5	15.7	105.0	168.9	33.4	36.3	0.3	1	0
X	6537.8	B	534158	7174577	3.1	2.0	18.0	9.0	5.8	9.0	---	---	0
Y	6542.1	B	534156	7174750	2.8	10.3	70.7	99.0	40.5	33.6	---	---	-3
Z	6550.0	B	534162	7175082	28.9	15.0	210.9	98.8	98.2	103.0	4.2	15	0
AA	6557.1	D	534190	7175377	12.4	17.2	26.0	76.2	0.0	8.6	1.0	15	48
AB	6559.2	D	534199	7175463	31.6	15.3	208.4	125.7	59.0	84.3	4.7	14	282
AC	6566.6	B	534216	7175768	2.9	2.3	37.9	8.2	14.4	16.2	---	---	2
AD	6582.1	B	534217	7176410	14.1	8.1	33.4	93.5	1.2	13.4	2.8	37	-2
AE	6584.0	D	534212	7176488	26.4	29.4	222.9	176.3	51.9	93.5	1.6	15	3
AF	6590.8	B?	534192	7176762	2.2	1.1	15.5	10.9	7.6	9.9	---	---	-3
AG	6599.1	D	534172	7177085	0.5	13.0	12.8	73.7	1.0	10.1	---	---	23
AH	6622.6	B	534113	7178042	5.0	24.5	19.5	98.2	2.6	13.5	0.2	0	0
AI	6648.7	D	534154	7179211	5.0	11.4	23.3	50.4	0.6	8.7	0.5	9	0
AJ	6665.7	B	534194	7179992	8.2	4.0	115.9	50.8	12.8	42.6	3.0	35	50
AK	6688.0	B?	534158	7180932	3.9	6.9	10.3	49.5	0.6	5.9	0.5	32	-1
AL	6733.9	B?	533988	7182940	5.0	14.4	83.4	131.2	3.3	28.8	0.4	3	-3
AM	6736.8	B?	533996	7183081	3.3	12.1	83.4	131.2	2.7	28.8	0.3	1	21
AN	6740.3	S?	534011	7183250	1.4	5.3	0.6	62.8	1.3	13.7	---	---	-2
AO	6744.4	B	534028	7183445	5.3	7.3	18.8	62.8	6.1	10.3	0.8	32	0
AP	6749.2	B	534051	7183669	14.0	11.6	156.2	131.2	22.3	58.7	1.8	24	-3
AQ	6751.7	D	534063	7183781	14.4	14.7	156.2	131.2	22.3	58.7	1.4	23	0
AR	6763.9	B	534101	7184288	15.6	32.8	214.1	297.0	18.0	84.2	0.7	7	117

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LINE	10260		FLIGHT 13										
AS	6773.3	D	534114	7184678	15.7	46.5	153.3	238.7	6.9	49.6	0.5	0	75
AT	6776.0	B	534114	7184794	23.7	25.0	165.1	201.0	19.0	47.1	1.6	17	217
AU	6780.8	B	534113	7185009	31.6	31.2	156.3	172.0	20.6	62.6	1.9	16	36
AV	6788.0	B	534102	7185341	14.5	19.7	77.5	104.0	1.1	18.9	1.1	11	132
AW	6792.7	B	534092	7185563	12.9	27.1	179.6	177.9	23.3	9.3	0.7	10	-6
AX	6797.2	B	534082	7185777	13.0	17.7	191.9	163.3	26.8	67.2	1.0	19	33
AY	6805.3	B	534071	7186162	71.9	51.6	369.0	162.6	114.2	162.8	3.7	0	24
AZ	6808.8	B	534071	7186323	26.3	13.4	297.8	126.8	90.6	121.9	4.1	29	23
BA	6821.6	B	534060	7186856	5.6	5.5	0.0	0.0	6.9	14.9	1.1	37	4
BB	6827.5	B	534047	7187099	8.0	20.4	119.8	188.5	7.7	36.3	0.5	0	8
BC	6838.9	B	534001	7187611	13.2	23.8	120.2	107.7	36.1	55.2	0.8	4	-2
BD	6841.3	B	533989	7187726	6.7	2.6	120.2	107.7	36.1	55.2	---	---	0
BE	6851.3	B	533960	7188204	8.1	7.6	95.6	23.4	10.8	31.2	1.3	24	0
BF	6856.1	B?	533951	7188429	7.7	9.5	16.2	57.5	1.2	26.8	0.9	27	-2
BG	6861.7	B	533942	7188692	10.5	6.3	58.9	10.8	19.3	22.1	2.5	38	0
BH	6868.8	D	533932	7189024	15.9	42.4	1.5	163.2	0.0	1.1	0.6	1	131
BI	6871.8	B	533931	7189160	21.0	11.0	221.2	200.9	12.1	63.9	3.7	27	-1
BJ	6873.8	B	533928	7189247	14.4	27.8	221.2	200.9	12.1	63.9	0.7	6	0
BK	6886.3	D	533923	7189759	4.4	10.2	12.2	48.0	2.1	5.4	0.4	13	107
BL	6891.4	D	533924	7189983	30.8	31.8	140.1	106.4	18.2	45.6	1.8	6	33
BM	6893.5	B?	533929	7190081	0.0	0.0	24.8	106.4	8.9	0.0	---	---	82
BN	6897.4	B	533936	7190265	7.9	3.0	98.5	70.9	34.6	45.0	---	---	-2
BO	6901.6	D	533945	7190461	4.3	13.1	148.1	70.3	52.2	75.2	0.3	15	36
BP	6904.1	B	533950	7190575	7.6	2.8	148.1	49.0	52.2	75.2	---	---	-1

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LINE	10260		FLIGHT 13										
BQ	6906.5	B	533954	7190683	16.1	12.0	148.8	49.0	2.4	5.2	2.1	27	0
BR	6924.8	B?	534011	7191473	2.0	8.4	29.7	47.4	1.7	6.6	---	---	-1
BS	6932.8	S?	533995	7191800	1.1	6.1	4.2	32.0	1.1	2.4	---	---	0
BT	6946.0	S	533947	7192340	1.6	4.3	17.8	36.0	2.0	5.9	---	---	0
BU	6998.0	S?	533870	7194585	3.8	19.9	49.5	223.4	1.7	34.6	0.2	4	0
BV	7009.0	S?	533919	7195023	2.5	16.9	17.8	115.1	1.0	17.4	---	---	0
BW	7013.4	S?	533936	7195198	1.8	13.5	19.5	113.6	0.9	17.2	---	---	3
BX	7097.6	B	533804	7198439	2.1	6.7	41.0	70.7	1.8	12.0	---	---	2
BY	7101.6	B	533788	7198577	3.0	6.7	41.0	70.7	3.1	12.0	0.4	29	7
BZ	7122.8	B?	533727	7199357	3.2	8.9	27.2	77.0	0.6	11.0	0.3	17	8
CA	7184.1	B	533784	7201879	5.8	11.3	83.6	99.0	9.6	33.5	0.5	7	41
CB	7192.2	B	533795	7202171	8.1	2.3	193.7	158.6	89.3	116.4	---	---	2
CC	7195.2	B	533792	7202272	22.3	24.4	198.6	144.2	89.3	116.4	1.5	16	34
LINE	10270		FLIGHT 13										
A	8388.4	B?	534658	7168286	0.0	8.5	34.0	77.2	1.4	14.7	---	---	0
B	8357.6	B	534668	7169061	9.8	8.8	93.9	72.8	57.0	40.5	1.5	42	0
C	8340.3	B	534681	7169578	59.5	65.9	483.8	392.9	277.8	146.5	2.1	7	34
D	8335.3	B	534689	7169739	64.9	60.5	519.3	493.3	367.9	232.9	2.6	6	0
E	8328.1	D	534695	7169995	42.1	6.6	124.0	18.9	204.0	44.3	26.0	1	0
F	8324.3	B	534684	7170132	10.7	22.8	100.2	227.0	36.1	28.7	0.6	10	36
G	8315.6	B	534634	7170430	10.3	9.3	35.5	48.3	5.7	16.6	1.5	40	-4
H	8308.8	B	534598	7170651	6.6	4.8	41.9	26.0	10.0	7.0	1.6	48	-4
I	8294.3	D	534553	7171111	18.0	1.2	147.0	53.0	73.8	62.0	---	---	258

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LINE	10270		FLIGHT 13										
J	8286.1	D	534545	7171371	103.5	48.5	434.0	436.6	191.3	184.7	7.3	12	-5
K	8280.7	D	534557	7171533	43.3	100.4	306.4	741.6	65.3	115.8	0.9	3	0
L	8277.4	D	534564	7171637	7.1	47.9	302.4	408.8	108.9	168.9	0.2	0	0
M	8274.5	D	534569	7171732	101.7	89.7	537.9	363.0	267.3	219.4	3.3	9	63
N	8270.8	B	534577	7171857	34.7	1.4	144.5	0.4	267.3	34.1	---	---	73
O	8251.8	B?	534633	7172505	2.7	13.1	28.8	102.0	0.1	16.2	---	---	0
P	8241.0	B	534662	7172848	2.6	7.6	7.0	27.8	10.7	5.2	---	---	0
Q	8226.0	B	534692	7173296	3.2	0.9	21.5	5.6	3.1	4.8	---	---	0
R	8197.1	D	534639	7174140	25.9	20.3	61.1	72.9	15.6	21.8	2.4	10	33
S	8184.5	D	534608	7174564	56.9	78.2	411.1	374.9	18.5	124.2	1.6	0	0
T	8182.2	D	534603	7174653	18.8	20.6	411.1	374.9	18.5	124.2	1.5	14	-4
U	8174.6	B	534582	7174953	53.8	52.6	465.1	548.9	101.7	146.1	2.3	8	34
V	8162.8	B	534564	7175386	7.5	17.0	25.0	76.8	4.2	5.4	0.5	12	0
W	8152.5	B	534552	7175732	5.7	6.6	83.0	29.6	34.5	37.8	0.9	41	-5
X	8131.0	B?	534563	7176638	2.7	4.4	28.4	38.9	1.4	8.1	---	---	1
Y	8113.1	B?	534587	7177364	3.2	6.1	33.2	18.4	0.9	7.4	0.5	31	50
Z	8102.5	S?	534586	7177762	2.0	1.0	52.8	17.0	4.4	14.5	---	---	-3
AA	8094.2	B?	534580	7178096	9.4	4.9	36.2	39.1	2.4	11.8	2.8	49	45
AB	8085.6	B	534585	7178431	31.8	79.1	241.8	404.9	3.9	73.9	0.8	0	-3
AC	8083.7	B	534586	7178503	16.0	34.1	241.8	404.9	3.9	73.9	0.7	8	-2
AD	8062.0	B	534593	7179287	2.2	1.0	22.8	8.6	5.2	7.6	---	---	0
AE	8035.3	B?	534539	7180114	6.2	11.3	46.0	85.0	3.2	20.3	0.6	23	-4
AF	8023.6	S?	534485	7180581	1.2	3.9	4.7	44.1	1.3	5.4	---	---	15
AG	7965.7	B?	534493	7182872	6.8	14.9	31.6	65.8	3.6	13.2	0.5	6	0

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LINE	10270		FLIGHT 13										
AH	7939.7	B?	534439	7183841	8.5	11.4	99.7	125.1	8.1	31.0	0.9	23	39
AI	7913.9	S?	534445	7184839	2.5	5.2	10.5	76.9	0.9	9.9	---	---	-8
AJ	7905.2	B?	534449	7185149	11.2	17.4	102.1	106.7	16.3	32.0	0.8	9	-1
AK	7899.6	D	534448	7185350	27.8	13.6	137.4	18.3	22.2	51.5	4.4	8	20
AL	7845.9	B?	534388	7187337	5.2	16.8	39.6	103.8	1.7	16.5	0.4	5	-3
AM	7818.2	B?	534371	7188333	2.6	13.9	18.6	50.7	2.7	8.0	---	---	0
AN	7789.2	B?	534370	7189519	7.6	19.9	73.4	155.6	1.1	25.6	0.5	4	127
AO	7786.4	B?	534374	7189619	5.5	12.1	73.4	155.6	1.0	25.6	0.5	15	0
AP	7772.6	B	534382	7190082	16.1	17.9	135.2	128.3	36.7	56.6	1.4	16	0
AQ	7769.2	B	534384	7190202	17.7	18.7	212.2	151.8	16.9	63.5	1.5	11	-2
AR	7762.8	B	534393	7190430	4.7	10.3	38.4	62.3	6.4	24.9	0.5	14	0
AS	7657.4	B?	534273	7194372	2.9	8.5	11.7	44.4	1.8	6.9	---	---	2
AT	7646.0	S	534279	7194859	2.4	5.7	33.9	90.8	1.9	13.0	---	---	1
AU	7594.7	S?	534293	7197092	3.3	19.4	14.6	83.0	0.3	11.1	0.2	0	0
AV	7580.0	B?	534279	7197723	3.0	4.1	24.1	36.9	3.7	9.4	0.6	47	6
AW	7569.0	B	534269	7198209	0.7	2.5	10.4	6.0	4.9	6.1	---	---	19
AX	7536.5	D	534256	7199522	16.4	21.8	163.3	158.9	15.9	42.0	1.1	19	1
AY	7533.1	D	534248	7199654	29.7	45.9	163.3	158.9	1.7	47.0	1.2	7	3
LINE	10280		FLIGHT 13										
A	8677.1	B	535101	7167978	4.0	1.9	37.3	19.8	0.5	1.0	---	---	0
B	8714.4	B	535100	7169621	15.0	11.6	167.0	60.2	112.4	72.7	2.0	5	6
C	8718.8	B	535082	7169835	3.5	4.2	0.0	10.7	52.7	0.0	0.8	16	0
D	8722.5	B	535071	7170015	9.8	10.5	67.8	98.0	0.0	38.1	1.2	4	0

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LINE	10280		FLIGHT 13										
E	8726.7	B	535066	7170218	11.9	7.6	65.4	13.7	12.9	16.9	2.3	20	0
F	8737.8	B	535081	7170741	16.6	3.7	110.7	26.4	38.9	47.4	11.2	21	0
G	8742.7	B	535080	7170973	48.7	12.7	275.9	80.6	151.8	134.1	12.7	5	-6
H	8751.6	B	535051	7171380	25.0	23.7	250.4	247.6	123.2	107.1	1.9	2	0
I	8755.7	B	535034	7171563	14.5	0.0	67.9	0.0	72.2	46.2	---	---	0
J	8763.5	B	535025	7171919	9.4	4.7	30.9	25.7	22.7	12.3	2.9	33	-6
K	8817.2	B	535107	7174255	16.7	15.8	87.1	153.0	7.9	32.2	1.7	5	-4
L	8820.8	B?	535101	7174404	3.5	14.0	83.0	142.8	7.9	32.2	0.3	3	7
M	8831.1	D	535092	7174832	18.1	25.3	146.7	176.9	4.5	46.4	1.1	6	-5
N	8849.1	B	535069	7175640	24.4	14.3	153.3	87.9	37.9	64.9	3.3	13	62
O	8851.6	B	535064	7175750	8.1	12.4	153.3	130.1	37.9	64.9	0.8	16	-4
P	8877.0	B	534993	7176847	2.2	4.8	16.4	17.3	4.3	4.5	---	---	57
Q	8894.7	B?	534961	7177571	11.6	8.7	248.9	315.2	11.0	67.5	1.9	33	0
R	8909.0	B?	534977	7178155	3.1	11.4	19.8	56.4	1.4	9.2	0.3	6	77
S	8930.3	B?	534958	7179125	0.0	13.3	63.4	73.8	13.7	3.7	---	---	2
T	8935.8	B	534949	7179390	11.7	0.0	80.7	14.5	48.3	46.5	---	---	0
U	8940.3	B	534942	7179605	9.0	14.1	43.9	105.4	1.3	14.1	0.8	12	0
V	8948.3	B	534932	7179991	27.1	21.6	154.9	117.0	4.7	56.0	2.4	4	0
W	8958.2	B	534918	7180463	1.3	10.0	4.7	26.3	0.0	8.8	---	---	5
X	8962.4	B	534915	7180652	68.1	108.2	273.4	433.6	7.3	88.9	1.5	0	-2
Y	8968.2	D	534906	7180896	31.2	34.5	139.3	194.8	29.6	51.1	1.7	11	4
Z	8987.9	B	534873	7181700	27.3	11.2	346.1	153.3	71.1	150.5	5.6	20	93
AA	8998.7	S?	534892	7182203	8.4	46.1	85.1	287.9	0.2	39.6	0.3	0	-2
AB	9003.5	S	534903	7182428	4.5	5.6	1.9	52.7	0.2	3.1	0.8	42	0

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LINE	10280		FLIGHT 13										
AC	9021.5	B	534928	7183276	9.9	10.3	81.7	69.6	20.2	28.8	1.2	33	0
AD	9027.6	B	534933	7183573	12.2	28.7	166.3	306.6	34.2	89.9	0.6	9	0
AE	9030.2	B	534935	7183700	7.2	19.4	160.8	400.0	34.2	78.4	0.5	13	0
AF	9032.5	B	534936	7183811	10.1	46.8	160.8	400.0	24.2	78.4	0.3	0	-2
AG	9041.0	B	534938	7184203	16.2	17.8	262.0	173.9	43.4	104.0	1.4	22	5
AH	9046.8	B	534934	7184442	30.6	45.0	43.0	169.8	37.0	9.2	1.3	11	0
AI	9051.9	B	534924	7184646	25.9	52.2	333.6	585.8	13.1	113.6	0.9	0	-5
AJ	9060.0	B	534917	7185001	3.1	6.1	43.1	26.9	6.5	11.0	0.4	28	0
AK	9078.4	B?	534901	7185862	4.5	9.4	1.3	62.4	1.4	10.7	0.5	22	56
AL	9093.4	B	534856	7186601	23.4	29.5	301.5	323.4	15.4	95.4	1.3	12	0
AM	9096.1	B	534851	7186726	54.1	68.0	301.5	323.4	15.4	95.4	1.8	2	0
AN	9102.1	D	534844	7187000	17.5	35.1	23.9	165.1	4.5	52.8	0.8	3	12
AO	9105.1	B?	534843	7187136	21.7	12.8	203.9	199.4	4.5	54.9	3.2	24	34
AP	9125.9	B?	534834	7188083	12.2	31.8	116.6	188.5	0.0	37.0	0.6	3	0
AQ	9130.1	B?	534831	7188289	12.0	19.4	76.2	87.6	6.9	18.1	0.8	4	-3
AR	9135.2	B?	534831	7188531	5.6	10.6	72.3	10.8	4.9	24.8	0.6	17	21
AS	9138.4	B?	534831	7188678	8.2	15.6	176.8	154.6	12.1	61.7	0.6	17	-5
AT	9150.6	B?	534837	7189205	2.5	8.8	33.6	38.4	3.7	15.9	---	---	30
AU	9163.1	B?	534838	7189778	33.2	34.1	184.6	144.3	6.1	50.4	1.9	9	0
AV	9171.5	B	534836	7190201	3.2	2.6	9.9	0.0	6.2	2.5	---	---	-2
AW	9177.0	B	534824	7190478	31.9	22.5	214.6	144.1	55.2	91.1	2.9	17	241
AX	9180.6	B?	534812	7190658	4.2	8.3	56.8	6.0	5.7	30.1	0.5	24	0
AY	9196.1	B	534766	7191419	14.9	9.8	156.0	154.5	12.4	44.4	2.5	23	108
AZ	9214.0	B?	534704	7192305	3.3	6.4	39.6	65.5	1.3	14.6	0.4	27	0

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LINE	10280		FLIGHT 13										
BA	9235.0	S	534718	7193332	1.8	2.5	10.1	31.4	1.1	4.3	---	---	0
BB	9273.8	S	534728	7195009	3.2	13.9	9.8	56.1	1.2	9.0	0.2	2	2
BC	9328.8	D	534664	7197114	4.9	5.5	6.9	21.5	1.3	6.5	0.9	39	0
BD	9338.1	S?	534662	7197463	4.2	24.2	14.6	89.8	5.6	14.2	0.2	5	0
BE	9348.0	S	534649	7197820	0.0	2.2	2.7	59.6	0.3	8.0	---	---	25
BF	9368.0	S	534637	7198543	0.4	3.8	9.2	25.4	1.8	6.9	---	---	2
BG	9388.7	B?	534610	7199316	6.2	10.1	134.3	50.0	10.3	41.0	0.7	27	0
BH	9391.1	B?	534609	7199420	10.4	21.1	134.3	164.8	10.3	41.0	0.6	14	1
LINE	10290		FLIGHT 19										
A	5257.1	B	535564	7167475	16.2	9.8	70.1	41.6	47.1	16.7	2.8	26	0
B	5251.2	B	535553	7167743	6.1	0.0	39.3	5.9	18.9	16.3	---	---	303
C	5241.8	B	535524	7168130	11.3	17.6	148.1	179.8	22.4	61.3	0.9	16	0
D	5237.9	B	535511	7168282	9.3	11.9	35.2	22.6	19.3	17.4	1.0	21	-7
E	5233.1	B	535499	7168463	4.9	9.9	66.2	52.9	15.9	25.0	0.5	21	3
F	5208.6	B	535481	7169330	6.6	13.5	40.6	65.6	17.4	8.6	0.6	9	3
G	5202.2	B	535469	7169552	8.3	14.5	35.8	71.2	25.1	11.6	0.7	16	11
H	5191.9	B	535458	7169967	17.6	19.0	69.7	51.9	29.7	32.1	1.4	0	76
I	5186.7	B	535456	7170202	12.3	27.4	322.6	336.2	87.0	124.2	0.6	10	54
J	5182.5	B	535458	7170389	12.6	11.4	56.9	14.9	55.4	23.0	1.6	31	176
K	5178.4	B	535459	7170570	6.7	8.0	87.3	99.2	33.3	21.4	0.9	36	112
L	5175.5	B	535459	7170699	5.6	8.7	180.3	142.2	36.5	58.1	0.7	31	-3
M	5172.4	D	535458	7170835	43.1	27.1	233.0	183.6	53.7	89.8	3.7	14	-8
N	5162.9	B	535467	7171243	44.9	28.1	336.5	183.9	118.5	144.5	3.8	14	0

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Label	Fid	Interp	XUTM m	YUTM m	CX 5500 HZ Real ppm	Quad ppm	CP 7200 HZ Real ppm	Quad ppm	CP 900 HZ Real ppm	Quad ppm	Vertical Dike COND siemens	DEPTH* m	Mag. Corr NT
LINE	10290		FLIGHT 19										
O	5160.9	B	535471	7171329	29.5	31.9	360.0	271.4	51.1	151.4	1.7	12	10
P	5158.1	B	535476	7171455	45.9	19.9	542.3	271.4	445.2	224.9	6.1	10	-3
Q	5138.7	B?	535468	7172354	0.0	11.2	12.3	71.5	1.7	8.8	---	---	24
R	5136.6	D	535467	7172449	10.5	7.4	96.4	71.5	8.5	31.0	2.0	34	41
S	5133.4	B	535466	7172591	7.8	5.7	96.4	65.4	8.5	31.0	1.8	39	0
T	5097.0	S	535457	7173857	1.5	7.5	5.8	68.6	4.1	7.5	---	---	-4
U	5088.3	B	535438	7174176	6.9	5.1	93.9	19.3	38.7	31.1	1.7	35	-4
V	5080.2	B	535415	7174517	48.7	58.9	206.6	376.7	19.2	60.2	1.8	3	-3
W	5074.0	B	535407	7174787	33.8	32.0	76.1	101.2	2.3	26.1	2.1	11	5
X	5072.4	B	535406	7174857	12.6	11.2	76.1	101.2	22.2	26.0	1.6	28	5
Y	5065.4	D	535401	7175154	58.3	45.8	178.7	143.4	65.9	80.8	3.1	10	74
Z	5061.7	B	535402	7175302	43.5	71.4	384.6	382.7	65.9	113.1	1.3	0	0
AA	5051.8	B	535413	7175688	20.7	32.9	179.2	250.2	10.1	73.1	1.0	12	54
AB	5047.1	B	535415	7175887	9.6	9.0	81.0	55.4	16.2	30.8	1.4	31	0
AC	4993.6	S	535342	7178005	2.2	9.1	15.9	65.4	2.3	9.6	---	---	72
AD	4968.1	S?	535318	7178943	0.8	8.2	1.0	86.9	0.5	10.9	---	---	-4
AE	4962.4	S?	535321	7179135	3.0	6.7	33.9	116.3	0.1	15.9	0.4	29	-3
AF	4958.1	B?	535322	7179280	2.8	16.8	33.9	116.3	1.8	15.9	---	---	-8
AG	4907.4	D	535313	7181371	9.8	15.9	101.3	97.7	8.6	31.2	0.8	1	-2
AH	4903.9	B	535314	7181529	24.7	18.6	180.2	95.8	11.1	39.4	2.5	2	0
AI	4898.5	B	535314	7181776	37.8	12.8	274.4	60.3	154.1	113.8	8.1	8	0
AJ	4839.1	B	535220	7184173	3.2	2.8	55.2	13.2	33.3	20.5	---	---	92
AK	4826.2	B	535202	7184722	3.8	3.8	5.9	39.2	14.2	5.0	1.0	40	-2
AL	4812.5	B	535207	7185295	2.6	4.5	14.9	1.9	0.0	0.8	---	---	-2

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LINE	10290		FLIGHT 19										
AM	4803.9	B	535204	7185629	7.6	8.4	113.6	16.4	34.1	45.6	1.1	23	30
AN	4799.5	B	535203	7185793	20.2	24.9	113.6	103.4	0.3	43.6	1.3	4	193
AO	4790.0	B	535198	7186170	5.2	2.0	75.0	16.1	46.5	27.5	---	---	-1
AP	4782.6	B	535202	7186494	4.6	0.7	62.0	8.5	76.8	24.5	---	---	5
AQ	4776.4	B	535213	7186769	9.7	4.5	73.9	13.9	14.8	34.0	3.3	31	0
AR	4741.2	B	535259	7188265	20.9	10.6	160.5	63.0	67.8	73.4	3.8	19	2
AS	4737.7	B	535243	7188415	36.7	22.3	231.2	121.2	67.8	95.8	3.7	5	-3
AT	4732.7	B	535218	7188635	9.5	0.3	68.6	14.9	32.7	24.7	---	---	0
AU	4700.8	B?	535074	7189974	11.3	11.2	124.6	123.2	1.5	28.4	1.4	19	36
AV	4682.8	B	535107	7190670	10.4	11.4	111.8	114.7	51.1	51.5	1.2	16	0
AW	4678.0	B	535116	7190842	11.8	16.1	89.8	99.7	0.5	10.6	1.0	11	-1
AX	4674.5	B	535120	7190968	3.4	8.6	0.7	14.7	0.9	0.2	0.4	11	0
AY	4667.1	B	535121	7191229	4.3	3.2	29.2	12.8	23.7	38.9	1.4	51	0
AZ	4662.9	D	535117	7191378	26.6	18.6	104.7	62.3	22.8	40.6	2.8	12	-2
BA	4646.0	S	535072	7192054	1.7	8.1	5.6	54.7	1.2	8.5	---	---	-1
BB	4598.0	S	535144	7194043	0.8	0.8	4.3	69.8	1.6	9.5	---	---	0
BC	4577.0	S	535087	7194932	2.1	6.8	14.2	50.3	1.6	9.0	---	---	1
BD	4524.6	B	535082	7197230	9.4	1.9	52.6	35.6	7.1	20.1	---	---	13
BE	4460.7	S	534990	7199752	0.9	6.5	0.1	52.0	1.0	7.3	---	---	7
LINE	10300		FLIGHT 19										
A	5504.4	B	535929	7167630	5.4	9.8	37.6	74.8	26.6	12.2	0.6	23	-4
B	5513.8	B	535923	7167987	15.0	3.2	151.9	49.3	29.3	58.4	11.3	41	0
C	5517.3	B	535921	7168121	22.9	16.4	151.9	112.4	29.3	58.4	2.5	22	0

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Label	Fid	Interp	XUTM m	YUTM m	CX 5500 HZ		CP 7200 HZ		CP 900 HZ		Vertical Dike		Mag. Corr NT
					Real ppm	Quad ppm	Real ppm	Quad ppm	Real ppm	Quad ppm	COND siemens	DEPTH* m	
LINE	10300		FLIGHT 19										
D	5536.7	B	535878	7168835	6.4	14.3	71.1	107.4	21.4	30.1	0.5	8	90
E	5540.0	B	535871	7168956	7.5	0.0	71.1	46.5	21.4	30.1	---	---	-4
F	5559.0	B	535842	7169549	12.3	10.7	220.1	130.1	104.7	104.9	1.6	27	48
G	5569.8	B	535844	7169979	18.8	29.6	203.5	293.7	40.4	83.3	1.0	9	0
H	5576.7	B	535843	7170244	53.6	28.3	595.8	228.6	182.1	253.7	5.0	16	-7
I	5580.4	B	535842	7170383	57.7	56.5	149.8	345.8	32.4	79.3	2.4	6	80
J	5586.4	B	535845	7170610	62.5	12.4	321.9	354.0	123.4	137.6	20.8	17	13
K	5590.4	B	535852	7170765	161.2	68.0	601.7	373.9	343.2	298.1	9.7	6	-7
L	5596.1	B	535862	7170980	51.8	21.8	156.8	157.1	60.0	91.9	6.7	11	0
M	5599.4	B	535868	7171100	18.8	31.8	456.6	228.8	206.6	164.2	0.9	5	25
N	5620.2	S?	535914	7171885	5.3	8.2	38.6	55.2	1.3	8.3	0.7	24	33
O	5628.3	B?	535903	7172201	5.7	14.6	36.7	70.7	3.0	14.4	0.4	0	14
P	5638.8	B?	535888	7172564	2.3	5.1	74.8	59.3	4.8	19.7	---	---	53
Q	5710.4	D	535814	7175312	15.5	30.8	89.1	119.1	4.3	27.4	0.7	1	0
R	5743.0	B	535805	7176306	5.7	4.4	64.4	12.7	21.3	35.4	1.5	45	0
S	5747.1	B	535792	7176450	6.4	0.9	66.3	19.2	31.7	42.7	---	---	0
T	5758.0	B	535752	7176846	1.2	2.9	20.7	1.2	15.5	11.3	---	---	12
U	5778.0	B	535718	7177557	0.7	1.7	5.1	3.3	11.9	0.3	---	---	0
V	5803.2	S	535701	7178535	1.8	5.3	14.3	23.8	1.6	4.4	---	---	0
W	5845.2	S	535706	7180180	1.3	8.4	4.1	35.9	0.4	4.9	---	---	-2
X	5879.0	B?	535674	7181418	4.8	9.2	3.4	63.2	1.7	9.4	0.5	14	0
Y	5922.0	S	535679	7182676	2.5	2.4	4.5	37.4	1.0	2.7	---	---	0
Z	5948.0	B	535709	7183768	3.4	2.9	15.2	5.7	9.3	9.8	---	---	0
AA	5990.8	D	535608	7185223	9.6	11.7	41.3	58.6	18.0	16.7	1.0	23	0

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EM Anomaly List

Label	Fid	Interp	XUTM m	YUTM m	CX 5500 HZ Real ppm	Quad ppm	CP 7200 HZ Real ppm	Quad ppm	CP 900 HZ Real ppm	Quad ppm	Vertical Dike COND siemens	DEPTH* m	Mag. Corr NT
LINE	10300		FLIGHT 19										
AB	5995.6	B	535600	7185401	7.9	24.5	40.4	165.4	4.2	24.8	0.4	4	57
AC	6000.3	B	535596	7185591	8.1	14.3	29.8	129.4	1.8	20.3	0.7	25	229
AD	6005.2	B	535591	7185793	6.8	6.0	2.0	11.8	4.2	3.8	1.3	42	-1
AE	6013.9	B	535593	7186151	1.6	17.9	10.5	84.8	9.4	8.5	---	---	32
AF	6018.5	B	535600	7186330	2.8	6.5	21.9	0.1	6.7	1.2	---	---	-1
AG	6026.5	B	535610	7186626	6.1	4.8	33.6	56.3	25.1	16.9	1.5	50	0
AH	6039.0	B	535629	7187066	19.6	33.2	191.3	189.4	47.2	63.7	0.9	12	0
AI	6043.1	B	535635	7187212	3.4	10.6	47.8	95.5	6.9	10.3	0.3	19	0
AJ	6048.6	S?	535643	7187404	3.2	13.9	40.0	115.1	0.4	17.8	0.2	7	0
AK	6057.1	S	535651	7187686	3.3	11.4	112.4	197.7	2.2	37.3	0.3	5	0
AL	6070.5	S?	535643	7188186	1.2	10.1	16.6	50.0	3.5	6.8	---	---	51
AM	6080.2	B	535620	7188585	3.2	5.0	23.7	39.9	16.0	13.8	0.6	36	0
LINE	10301		FLIGHT 19										
A	6285.8	B	535674	7187785	17.2	21.9	19.0	152.5	1.7	2.6	1.2	6	0
B	6297.1	B	535622	7188140	2.3	8.6	18.7	64.7	2.4	8.1	---	---	63
C	6311.4	B	535573	7188623	6.3	4.3	29.6	25.2	17.9	12.7	1.7	42	19
D	6324.1	B	535571	7189070	23.3	13.7	128.9	106.7	6.9	31.9	3.3	23	0
E	6327.6	B?	535572	7189196	1.7	10.9	9.6	77.1	1.0	13.0	---	---	35
F	6349.7	B	535571	7190022	3.7	3.0	22.6	9.2	7.5	7.7	1.2	57	40
G	6355.8	B	535574	7190249	13.3	11.9	60.7	45.5	29.4	40.1	1.6	29	60
H	6361.2	B	535566	7190448	10.3	13.9	54.8	48.1	15.5	33.1	0.9	23	0
I	6366.0	D	535557	7190626	7.2	7.1	80.1	146.4	3.2	21.4	1.2	39	34
J	6368.9	D	535551	7190736	13.4	32.5	55.6	146.4	0.0	23.9	0.6	6	-1

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LINE	10301		FLIGHT 19										
K	6376.7	B	535538	7191041	6.0	8.9	59.2	53.9	22.7	16.8	0.7	26	102
L	6383.2	B	535532	7191303	25.5	19.3	106.5	97.4	30.8	42.7	2.5	7	0
M	6392.9	S?	535551	7191698	9.5	15.7	68.4	134.4	3.9	22.2	0.8	10	51
N	6410.1	B?	535568	7192396	3.0	6.4	5.0	51.5	0.5	7.5	---	---	91
O	6418.4	B?	535557	7192717	0.7	9.3	0.0	52.1	2.7	0.0	---	---	13
P	6430.9	S	535518	7193196	6.7	10.0	41.9	115.7	0.7	17.0	0.7	29	41
Q	6444.0	S	535500	7193689	3.4	7.0	32.8	89.6	0.2	14.8	0.4	25	0
R	6527.0	B?	535484	7196969	3.9	10.2	4.3	54.0	1.1	9.4	0.4	18	0
S	6602.7	S	535388	7199779	0.2	6.7	5.3	12.8	1.3	2.6	---	---	0
LINE	10310		FLIGHT 20										
A	2454.9	D	536360	7167500	37.7	16.8	184.2	166.7	49.1	82.1	5.5	13	0
B	2449.5	B	536345	7167696	6.1	5.4	42.1	17.9	18.4	17.8	1.3	34	22
C	2443.4	B	536327	7167939	13.9	19.2	191.2	75.4	82.7	90.5	1.0	4	-10
D	2420.6	B	536303	7168759	17.4	11.3	199.6	121.6	56.8	80.2	2.6	19	-7
E	2418.7	B	536302	7168833	20.9	20.0	199.6	121.6	56.8	80.2	1.7	5	-7
F	2414.6	B	536302	7168997	10.1	9.3	0.0	18.4	0.3	0.9	1.4	19	6
G	2405.7	B	536296	7169354	26.6	10.0	230.8	79.7	187.9	82.1	6.2	14	4
H	2404.3	B	536294	7169410	24.6	16.0	230.8	79.7	187.9	82.1	2.9	13	65
I	2394.7	B	536295	7169773	41.8	22.7	346.8	124.7	307.9	147.5	4.4	8	18
J	2385.5	D	536292	7170134	26.7	15.8	132.7	80.4	21.9	41.9	3.4	1	38
K	2378.4	B	536288	7170419	20.7	8.5	100.4	46.5	37.3	55.2	5.1	14	0
L	2374.0	B	536286	7170593	9.6	0.0	48.0	0.0	41.1	25.5	---	---	0
M	2369.5	B	536285	7170779	16.1	2.0	187.2	51.3	150.3	68.3	---	---	10

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LINE	10310		FLIGHT 20										
N	2356.0	B	536286	7171361	4.0	4.1	8.6	13.1	5.7	3.0	0.9	24	0
O	2330.4	D	536279	7172482	6.3	15.1	89.4	127.9	0.4	31.2	0.5	11	22
P	2326.0	D	536286	7172642	7.6	15.6	89.4	127.9	1.5	31.2	0.6	18	4
Q	2323.9	B	536288	7172712	1.6	0.9	45.5	179.2	0.5	25.5	---	---	0
R	2321.4	D	536289	7172792	4.4	31.9	45.5	179.2	0.4	25.5	0.2	0	128
S	2304.8	B	536242	7173313	6.4	6.4	113.4	82.9	13.3	31.0	1.1	32	-4
T	2302.1	B	536234	7173411	11.5	7.5	113.4	82.9	9.3	31.0	2.3	28	46
U	2297.0	B	536220	7173603	7.3	23.5	46.9	100.7	1.2	18.9	0.4	2	10
V	2247.2	S?	536255	7175648	0.0	9.8	5.5	83.4	1.4	10.6	---	---	1
W	2245.0	S?	536255	7175740	0.3	6.5	5.5	83.4	1.4	10.6	---	---	0
X	2208.0	B	536167	7177260	4.7	4.1	56.7	23.7	18.7	26.8	1.2	40	8
Y	2117.1	B	536158	7181212	6.3	2.9	30.2	42.9	4.3	10.0	---	---	0
Z	2080.0	B	536142	7182693	1.2	4.3	32.4	44.1	5.9	12.4	---	---	2
AA	2064.5	B?	536100	7183155	7.6	46.7	5.4	205.5	2.5	24.0	0.2	0	0
AB	2033.1	B	536069	7184250	6.3	4.7	48.9	43.0	0.0	30.0	1.5	35	-2
AC	2026.6	D	536067	7184544	11.0	10.2	127.9	123.7	97.2	66.7	1.5	9	205
AD	2023.6	B	536067	7184684	35.5	22.7	254.9	123.7	114.6	137.9	3.4	3	-3
AE	2009.7	D	536043	7185201	29.4	30.6	144.3	156.4	34.5	64.7	1.8	2	175
AF	2006.3	D	536040	7185319	43.5	22.3	141.7	177.8	20.6	45.7	4.8	12	-11
AG	2002.4	B	536040	7185469	64.9	98.9	443.8	642.7	0.0	129.9	1.6	0	64
AH	1996.2	B	536042	7185719	11.9	29.4	85.2	162.5	4.4	16.8	0.6	17	-6
AI	1992.5	B	536047	7185868	15.4	13.1	109.7	32.8	54.7	58.6	1.8	35	0
AJ	1981.1	B	536061	7186318	24.0	29.0	170.4	160.4	34.0	57.1	1.4	10	-2
AK	1961.3	B	536040	7187182	21.2	17.3	176.3	66.1	102.6	61.5	2.1	14	131

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EM Anomaly List

Label	Fid	Interp	XUTM m	YUTM m	CX 5500 HZ Real ppm	Quad ppm	CP 7200 HZ Real ppm	Quad ppm	CP 900 HZ Real ppm	Quad ppm	Vertical Dike COND siemens	DEPTH* m	Mag. Corr NT
LINE	10310		FLIGHT 20										
AL	1948.3	B	536002	7187709	16.7	22.1	94.5	42.3	67.1	91.4	1.1	20	0
AM	1941.1	B	535996	7187896	18.0	45.6	306.4	754.0	12.4	137.2	0.6	7	3
AN	1928.4	B	536003	7188185	14.8	25.7	151.6	243.1	9.6	49.0	0.8	13	0
AO	1924.5	B	536006	7188321	8.8	39.8	151.6	238.2	11.5	49.0	0.3	1	163
AP	1919.5	D	536007	7188507	130.7	54.3	528.3	193.1	225.0	271.2	9.2	1	0
AQ	1878.5	B	535932	7190151	7.8	9.8	168.4	107.0	75.1	81.7	0.9	28	80
AR	1874.4	B	535936	7190315	8.1	5.1	171.7	46.9	75.1	83.5	2.1	43	7
AS	1867.9	D	535948	7190560	10.4	19.3	69.0	76.2	3.5	29.4	0.7	12	-2
AT	1852.4	B	535980	7191122	11.0	16.5	68.7	126.6	17.0	37.7	0.9	19	156
AU	1847.0	B	535990	7191338	7.7	8.7	73.8	59.6	3.8	29.0	1.0	27	0
AV	1838.3	B	536002	7191716	3.7	6.0	78.6	76.8	41.5	38.5	0.6	27	-3
AW	1799.1	B	535853	7193318	4.1	8.7	64.0	60.7	7.2	22.9	0.5	19	0
AX	1791.0	S?	535826	7193625	3.2	13.0	45.0	100.4	2.8	17.2	0.2	6	0
AY	1746.6	B	535924	7195355	4.9	3.9	98.2	66.3	16.8	31.2	1.3	53	0
AZ	1705.5	D	535855	7197100	4.9	13.2	6.7	39.4	0.8	6.6	0.4	8	0
LINE	10320		FLIGHT 20										
A	2597.8	B	536703	7167823	7.9	4.1	113.2	60.0	50.8	41.3	2.7	22	42
B	2609.6	B	536659	7168365	9.9	18.0	64.8	71.7	25.7	26.2	0.7	4	-6
C	2613.2	B	536647	7168528	13.7	18.4	129.3	197.5	0.1	57.1	1.1	13	126
D	2621.0	B	536634	7168873	7.8	14.7	93.5	104.4	40.6	30.3	0.6	13	401
E	2628.4	D	536644	7169198	9.2	16.1	51.8	105.3	2.2	22.2	0.7	14	-2
F	2630.6	D	536652	7169297	2.9	11.4	51.8	105.3	2.2	22.2	---	---	-2
G	2640.0	B	536686	7169729	2.1	1.0	28.4	2.4	27.0	14.4	---	---	0

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LINE	10320		FLIGHT 20										
H	2646.4	B	536712	7170018	2.9	5.4	11.5	28.3	8.8	5.9	---	---	0
I	2653.3	D	536733	7170305	35.3	23.9	119.4	57.2	19.9	53.1	3.2	7	-6
J	2656.7	D	536735	7170445	38.6	29.5	112.9	47.0	34.4	49.1	2.8	7	0
K	2668.4	D	536726	7170932	2.9	11.4	24.1	51.0	4.4	8.5	---	---	-5
L	2689.0	B?	536683	7171783	0.9	6.4	12.0	27.7	0.0	5.0	---	---	0
M	2716.0	S	536596	7172867	0.9	5.0	12.1	48.7	1.2	5.8	---	---	11
N	2740.5	S?	536635	7174018	2.4	20.9	32.8	139.5	1.3	20.9	---	---	-3
O	2748.0	S?	536660	7174334	0.5	11.0	0.1	61.7	1.2	8.9	---	---	0
P	2767.5	S	536654	7175186	2.0	8.8	34.2	66.9	3.9	11.7	---	---	0
Q	2774.3	S?	536633	7175502	1.7	18.4	25.1	83.7	3.5	14.9	---	---	-4
R	2790.0	D	536555	7176101	3.0	8.5	51.3	101.4	5.0	12.0	0.3	16	14
S	2798.2	D	536518	7176371	71.8	31.6	332.6	166.8	154.9	163.9	7.0	3	42
T	2803.0	D	536513	7176530	42.8	50.6	352.7	244.5	154.9	122.7	1.8	6	177
U	2840.2	D	536551	7177991	24.0	29.9	143.2	126.4	6.2	42.7	1.4	0	-4
V	2905.0	D	536533	7180756	6.4	6.4	60.6	94.1	4.4	20.2	1.1	47	0
W	2908.9	B	536516	7180912	37.0	9.3	214.3	16.8	147.9	105.0	12.3	27	0
X	2914.6	B	536485	7181130	32.5	26.0	269.6	196.4	146.0	116.1	2.5	11	0
Y	2942.0	D	536451	7182045	2.2	3.0	32.8	36.2	2.1	8.6	---	---	0
Z	2950.0	B	536447	7182280	0.9	0.6	31.4	7.6	10.5	6.9	---	---	-1
AA	2973.5	B	536505	7183017	2.6	2.7	14.2	27.9	11.6	8.4	---	---	-2
AB	2997.8	D	536507	7183678	15.7	36.5	0.0	171.6	6.1	30.4	0.7	0	0
AC	3016.3	B	536469	7184453	3.2	0.7	106.7	78.3	59.7	58.3	---	---	-3
AD	3020.5	B	536460	7184635	30.4	11.7	412.5	164.5	175.5	211.8	6.3	21	0
AE	3032.9	D	536452	7185100	32.8	64.1	206.3	298.1	25.9	85.0	1.0	4	0

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LINE	10320		FLIGHT 20										
AF	3038.2	B	536455	7185282	11.1	27.5	50.9	212.6	10.4	77.0	0.6	7	-2
AG	3060.1	B	536483	7186079	93.0	54.2	630.6	291.4	281.8	293.7	5.3	0	0
AH	3063.7	B	536478	7186231	117.0	72.4	630.6	351.4	281.8	293.7	5.3	0	0
AI	3074.6	B	536469	7186697	38.4	4.4	481.4	92.2	324.1	239.2	40.7	12	-3
AJ	3077.0	B	536465	7186795	46.5	13.1	481.4	98.4	324.1	239.2	11.2	6	0
AK	3080.1	B	536459	7186918	29.8	16.8	301.1	191.6	38.2	140.5	3.8	13	76
AL	3093.0	B	536428	7187358	2.5	0.2	2.5	0.0	4.8	1.2	---	---	0
AM	3118.8	D	536389	7187955	16.3	17.6	48.8	103.9	0.0	17.2	1.4	16	0
AN	3132.8	B	536393	7188427	24.2	8.0	123.4	31.0	125.0	52.8	7.2	30	0
AO	3136.3	D	536390	7188569	48.0	31.3	428.9	273.6	125.0	182.7	3.7	5	0
AP	3138.9	D	536386	7188675	82.4	39.9	428.9	273.6	103.7	182.7	6.4	3	229
AQ	3155.5	B?	536369	7189339	4.9	20.6	28.8	119.4	2.3	18.6	0.3	0	8
AR	3177.7	B	536362	7190260	102.3	52.4	482.0	304.7	126.2	195.0	6.4	0	143
AS	3181.4	D	536357	7190418	16.3	25.7	161.2	110.5	6.3	72.7	0.9	10	0
AT	3222.8	B	536342	7192055	9.2	11.6	86.3	75.7	8.4	25.6	1.0	21	15
AU	3227.7	D	536353	7192229	7.4	4.2	99.0	91.9	8.5	35.1	2.3	41	158
AV	3230.8	B	536359	7192343	7.0	12.7	84.7	89.7	8.5	33.5	0.6	9	0
AW	3241.0	E	536365	7192755	45.6	26.9	422.7	142.1	214.9	188.6	4.1	9	0
AX	3245.5	B	536362	7192954	32.6	11.8	473.6	41.2	279.8	219.9	7.0	21	369
AY	3252.5	B	536354	7193273	16.8	22.1	416.4	283.6	259.9	200.7	1.2	11	214
AZ	3256.6	E	536346	7193457	42.9	44.9	411.2	283.6	9.4	44.3	2.0	4	-1
BA	3280.0	S	536302	7194487	0.8	7.2	4.9	27.8	2.6	5.9	---	---	77
BB	3304.0	B	536267	7195523	5.6	15.2	48.6	101.4	5.7	23.8	0.4	16	0
BC	3310.2	B	536267	7195791	5.8	10.5	69.6	103.8	8.0	24.7	0.6	31	10

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LINE	10320		FLIGHT 20										
BD	3335.9	S?	536248	7196783	3.2	5.4	2.5	42.9	0.2	0.0	0.5	37	0
BE	3344.7	S?	536256	7197095	4.1	16.1	19.7	102.5	0.4	12.9	0.3	11	0
BF	3400.0	S	536236	7199118	0.6	5.2	0.3	32.5	0.3	4.7	---	---	0
BG	3454.0	S	536210	7199996	1.0	1.9	2.6	26.0	1.1	3.0	---	---	0
LINE	10330		FLIGHT 20										
A	4818.3	B?	537108	7167505	1.5	8.7	10.4	37.1	1.1	3.0	---	---	-3
B	4810.8	S?	537134	7167758	0.6	13.4	9.2	67.3	2.5	11.0	---	---	0
C	4788.0	S	537163	7168539	1.1	6.1	1.4	42.8	1.9	6.6	---	---	78
D	4772.3	B	537162	7168969	36.4	14.5	223.8	174.8	126.3	104.4	6.4	16	8
E	4767.1	B	537161	7169117	19.8	25.5	279.6	215.0	84.9	121.5	1.2	5	14
F	4759.2	B	537143	7169346	10.8	7.8	86.8	76.0	15.1	57.0	2.0	11	-6
G	4733.0	D	537060	7170285	33.6	61.8	151.1	256.8	5.5	53.2	1.0	4	46
H	4730.4	B	537055	7170384	13.3	34.6	151.1	256.8	16.6	52.6	0.6	5	-8
I	4723.3	D	537028	7170653	29.2	52.8	175.6	289.7	13.0	64.9	1.0	6	65
J	4705.6	B	537059	7171324	9.4	17.9	228.8	210.8	11.1	69.4	0.7	15	54
K	4637.0	S	537068	7173573	4.6	11.2	33.1	37.6	2.9	8.2	0.4	8	-5
L	4632.2	S?	537052	7173762	9.8	25.0	71.3	103.1	1.7	19.4	0.5	0	79
M	4623.1	B	537022	7174144	52.5	40.0	384.6	234.3	54.6	146.5	3.1	9	47
N	4618.8	B	537009	7174323	23.4	7.5	106.7	5.2	54.6	142.6	7.4	30	163
O	4595.7	S	536972	7175162	4.2	13.7	25.4	135.1	3.6	27.0	0.3	18	0
P	4584.0	B?	536971	7175600	9.9	13.2	48.5	85.0	1.7	20.4	0.9	18	0
Q	4571.8	D	536971	7176087	39.4	21.0	174.2	68.4	76.0	74.1	4.5	6	0
R	4567.2	D	536975	7176259	38.9	30.1	137.6	46.1	71.8	47.7	2.8	3	24

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LINE	10330		FLIGHT 20										
S	4556.3	D	536995	7176652	7.6	18.6	37.1	77.1	7.8	14.4	0.5	10	228
T	4552.4	D	537006	7176794	21.5	26.0	118.4	170.2	2.1	40.4	1.4	14	140
U	4547.2	B	537027	7176982	14.0	35.8	78.7	212.5	6.9	45.1	0.6	7	-3
V	4541.2	B	537050	7177194	58.1	9.6	466.2	229.8	145.6	222.0	26.7	21	-10
W	4539.3	B	537053	7177260	48.4	29.6	466.2	229.8	145.6	222.0	4.0	18	-10
X	4526.4	B	537035	7177637	10.3	15.0	63.3	58.4	11.0	24.5	0.9	11	-3
Y	4516.0	B	537000	7177961	3.4	2.5	47.6	0.0	30.0	25.5	---	---	-4
Z	4505.1	D	536969	7178350	8.7	15.6	40.8	46.8	2.5	11.5	0.7	14	-2
AA	4476.0	S	536942	7179369	0.5	3.1	3.0	36.1	0.7	5.8	---	---	-1
AB	4453.9	S	536978	7180236	4.8	15.2	17.6	112.1	0.4	12.5	0.4	13	0
AC	4436.1	B	536998	7180917	27.4	18.9	98.2	111.3	48.7	30.5	2.8	13	159
AD	4430.1	B	536985	7181145	113.1	19.5	1092.7	161.1	824.8	198.1	31.3	0	-2
AE	4351.8	D	536878	7183645	6.7	14.5	192.6	242.6	9.0	67.5	0.5	18	2
AF	4345.8	D	536868	7183759	33.7	55.2	197.6	305.3	0.0	67.7	1.2	1	0
AG	4334.0	B	536883	7184106	6.9	10.9	74.2	91.0	24.8	26.6	0.7	18	39
AH	4324.0	B	536896	7184494	7.1	6.3	68.2	0.0	65.6	35.4	1.3	32	0
AI	4320.9	B	536900	7184616	12.9	19.6	131.6	136.9	69.4	73.0	0.9	12	116
AJ	4310.9	B	536911	7185017	9.5	3.4	46.4	16.2	23.4	25.3	4.8	42	0
AK	4304.5	B	536921	7185259	3.8	10.7	10.6	39.1	19.1	7.8	0.4	16	0
AL	4291.2	B	536899	7185623	87.9	97.8	648.7	589.0	107.7	218.3	2.4	3	-2
AM	4285.6	B	536881	7185774	19.0	8.4	112.9	42.7	80.1	26.7	4.4	32	0
AN	4274.3	D	536841	7186078	44.0	34.5	129.1	101.2	45.7	58.9	2.8	9	35
AO	4271.8	B	536832	7186155	14.2	7.5	129.1	78.0	45.7	58.9	3.2	32	0
AP	4260.2	B	536792	7186591	54.2	25.8	696.6	248.0	400.5	333.9	5.7	11	57

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LINE	10330		FLIGHT 20										
AQ	4235.1	D	536854	7187548	0.7	7.8	9.8	54.4	13.1	0.0	---	---	0
AR	4225.4	D	536870	7187837	15.7	14.9	34.6	41.0	0.0	13.9	1.6	15	0
AS	4219.2	B	536861	7188065	2.2	4.4	0.0	9.7	7.1	0.2	---	---	26
AT	4202.7	B	536859	7188775	19.3	6.4	123.6	69.2	132.7	68.1	6.7	23	0
AU	4196.8	D	536841	7189017	9.6	11.2	9.0	62.2	3.0	3.5	1.1	10	38
AV	4182.3	D	536802	7189545	4.1	7.0	55.2	100.1	0.9	16.6	0.6	29	57
AW	4177.8	B?	536792	7189702	1.9	19.3	54.3	100.1	2.8	16.6	---	---	50
AX	4163.4	B	536766	7190239	16.6	26.0	121.4	206.6	58.0	69.2	1.0	5	-3
AY	4157.4	D	536749	7190496	11.6	18.3	152.8	236.8	5.5	56.2	0.8	21	48
AZ	4155.4	D	536745	7190583	11.8	27.0	152.8	236.8	5.5	56.2	0.6	12	47
BA	4149.3	B?	536743	7190837	8.3	4.1	34.3	9.3	0.0	23.5	2.9	44	90
BB	4139.7	B	536754	7191219	29.8	13.0	367.0	162.2	93.4	166.7	5.3	24	300
BC	4123.8	B	536772	7191882	14.7	8.3	172.5	35.7	123.6	64.9	3.0	22	0
BD	4120.0	B	536769	7192040	17.6	13.6	172.5	35.7	123.6	64.9	2.1	10	187
BE	4110.7	B	536758	7192400	9.7	4.2	75.0	28.7	29.6	33.7	3.7	43	0
BF	4085.5	B	536709	7193332	15.5	7.9	158.8	74.9	77.2	55.0	3.4	27	83
BG	4079.8	B	536701	7193533	115.5	27.5	571.7	180.5	326.5	255.1	19.5	6	0
BH	4077.9	B	536698	7193602	115.5	38.3	571.7	180.5	326.5	255.1	12.1	5	0
BI	4074.9	B	536693	7193712	17.7	12.6	153.3	94.1	4.0	71.8	2.3	24	3
BJ	4031.0	S	536703	7195433	2.2	13.1	27.9	151.8	2.8	25.0	---	---	10
BK	4013.4	S?	536709	7196160	5.4	15.4	27.2	70.1	0.7	9.8	0.4	18	22
BL	4000.0	B	536733	7196740	2.0	3.7	31.3	19.2	2.6	9.8	---	---	0
BM	3843.0	S	536650	7201376	0.0	1.6	1.7	42.1	0.5	6.3	---	---	1

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EM Anomaly List

Label	Fid	Interp	XUTM m	YUTM m	CX 5500 HZ		CP 7200 HZ		CP 900 HZ		Vertical Dike		Mag. Corr NT
					Real ppm	Quad ppm	Real ppm	Quad ppm	Real ppm	Quad ppm	COND siemens	DEPTH* m	
LINE	10340		FLIGHT	21									
A	211.4	D	537514	7168997	7.5	16.8	35.4	62.4	3.2	16.7	0.5	11	-4
B	226.8	B	537487	7169667	68.0	36.1	402.0	217.3	121.9	181.5	5.3	3	-5
C	230.5	B	537484	7169821	17.6	19.8	402.0	217.3	124.6	181.5	1.4	15	0
D	240.7	B	537473	7170242	8.0	12.5	48.8	76.1	19.6	10.6	0.7	8	0
E	243.8	B	537468	7170368	9.4	2.6	119.4	59.5	12.6	29.5	---	---	281
F	247.6	D	537460	7170527	7.6	5.6	119.4	59.5	7.0	29.5	1.7	28	0
G	260.0	B	537421	7171066	8.7	12.5	168.8	284.5	8.4	32.2	0.8	24	328
H	268.9	B	537390	7171411	10.0	19.1	72.3	146.4	24.4	22.1	0.7	8	4
I	272.3	D	537382	7171528	7.1	3.9	0.5	24.1	25.5	8.1	2.4	43	-4
J	279.3	B	537385	7171765	15.9	14.4	179.8	148.5	24.3	57.2	1.7	23	0
K	284.0	B	537399	7171925	16.4	13.4	164.5	90.6	41.9	61.0	2.0	30	0
L	301.4	B	537444	7172567	2.4	5.3	3.5	12.1	11.7	15.9	---	---	98
M	307.4	B	537455	7172811	4.9	10.0	0.0	69.6	3.4	10.2	0.5	21	0
N	314.2	B	537456	7173087	23.7	15.2	308.7	176.8	28.7	107.4	2.9	17	0
O	316.7	B	537458	7173189	26.0	12.6	308.7	176.8	28.7	107.4	4.4	19	-7
P	320.7	B	537457	7173352	15.7	10.0	131.4	114.2	7.7	44.2	2.6	26	135
Q	328.7	B	537459	7173680	65.4	103.1	514.8	664.2	13.4	161.1	1.5	1	-6
R	336.5	B	537462	7173995	30.7	30.1	432.2	96.7	33.3	128.3	1.9	4	48
S	339.9	B	537461	7174119	7.0	3.3	155.6	59.9	16.0	55.6	3.0	56	-3
T	376.2	B	537402	7175283	30.9	69.0	280.8	449.0	10.0	94.3	0.9	0	77
U	382.7	B	537408	7175545	11.6	29.0	0.0	12.8	1.3	0.0	0.6	5	0
V	389.0	B	537415	7175818	30.0	28.4	256.4	170.2	5.6	82.5	2.0	5	34
W	391.9	B	537419	7175948	15.3	15.1	256.4	170.2	25.4	81.9	1.5	12	161

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EM Anomaly List

Label	Fid	Interp	XUTM m	YUTM m	CX 5500 HZ Real ppm	Quad ppm	CP 7200 HZ Real ppm	Quad ppm	CP 900 HZ Real ppm	Quad ppm	Vertical Dike COND siemens	DEPTH* m	Mag. Corr NT
LINE	10340		FLIGHT	21									
X	402.4	B	537397	7176435	28.9	12.8	181.2	118.1	31.4	81.2	5.1	19	-6
Y	406.3	D	537378	7176598	20.3	42.7	85.9	143.9	1.0	18.4	0.8	7	182
Z	410.8	B	537360	7176769	72.0	45.9	324.2	159.0	0.6	4.9	4.3	9	191
AA	414.2	B	537350	7176891	42.5	37.4	415.0	194.9	107.8	188.8	2.4	9	10
AB	419.2	D	537336	7177064	12.3	5.7	3.7	0.0	17.7	3.3	3.6	33	33
AC	423.4	D	537331	7177216	18.2	12.8	111.9	78.3	72.3	38.2	2.4	20	0
AD	426.9	B	537331	7177348	21.4	27.7	181.9	208.4	72.3	60.0	1.3	8	97
AE	441.9	B	537332	7177969	21.1	6.0	242.0	11.7	155.0	129.6	8.6	18	-4
AF	444.7	B	537337	7178091	34.1	21.2	242.0	219.2	155.0	129.6	3.5	16	-2
AG	448.4	B	537343	7178252	3.4	30.6	249.7	393.5	15.0	88.2	0.1	0	0
AH	459.4	B	537357	7178743	8.6	6.3	89.4	16.0	3.6	32.4	1.8	20	-3
AI	471.0	S?	537335	7179238	2.5	17.6	11.2	76.9	2.0	10.1	---	---	42
AJ	486.1	D	537259	7179877	11.2	29.5	81.5	178.6	2.1	33.0	0.5	5	-5
AK	522.3	B	537287	7181314	77.0	57.8	559.4	298.4	302.3	206.7	3.6	3	106
AL	526.3	B	537297	7181493	38.8	11.6	436.0	151.7	314.5	219.0	9.8	11	0
AM	544.0	B	537311	7182260	2.2	1.4	41.5	3.8	33.9	25.7	---	---	0
AN	549.4	B	537306	7182485	1.4	1.5	23.1	3.1	0.0	12.3	---	---	-3
AO	596.0	B	537244	7184129	2.1	1.6	28.4	14.1	18.2	11.8	---	---	0
AP	616.0	B	537236	7184819	0.8	6.9	15.0	54.8	18.5	9.3	---	---	0
AQ	630.4	D	537254	7185321	6.0	8.9	48.1	15.7	11.2	10.5	0.7	31	0
AR	645.3	D	537324	7185832	44.0	56.4	218.1	356.9	12.2	65.4	1.6	7	90
AS	653.8	B	537334	7186113	2.6	0.0	0.0	0.8	0.0	0.0	---	---	2
AT	660.6	D	537327	7186308	18.0	32.8	50.7	144.2	4.9	16.0	0.8	3	0
AU	669.3	B	537319	7186619	113.7	8.8	559.9	237.0	334.1	285.8	---	---	-2

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Label	Fid	Interp	XUTM m	YUTM m	CX 5500 HZ Real ppm	Quad ppm	CP 7200 HZ Real ppm	Quad ppm	CP 900 HZ Real ppm	Quad ppm	Vertical Dike COND siemens	DEPTH* m	Mag. Corr NT
LINE	10340		FLIGHT	21									
AV	673.0	D	537312	7186751	22.1	41.3	191.4	342.3	3.0	56.6	0.9	8	86
AW	688.0	S	537266	7187233	1.3	1.6	2.7	32.9	2.1	2.2	---	---	30
AX	736.0	B	537146	7188819	9.3	3.6	97.4	14.4	49.2	55.6	4.3	45	0
AY	743.1	D	537137	7189039	23.0	27.6	96.5	169.7	72.1	104.0	1.4	4	0
AZ	745.5	D	537138	7189121	46.6	34.6	184.4	101.1	3.2	77.8	3.1	3	0
BA	750.8	B	537139	7189319	2.2	6.3	0.0	27.4	0.6	1.6	---	---	110
BB	758.3	D	537141	7189621	37.5	24.6	160.2	82.2	34.7	65.4	3.3	8	-1
BC	761.8	D	537143	7189770	17.2	7.6	90.1	69.8	5.2	28.1	4.3	26	34
BD	768.7	B	537150	7190068	5.2	5.7	16.9	37.1	7.0	7.7	1.0	24	-2
BE	780.0	D	537147	7190487	60.8	47.3	491.1	240.1	3.7	244.5	3.2	1	45
BF	783.4	D	537145	7190598	32.2	16.3	491.1	240.1	228.7	244.5	4.5	17	133
BG	788.1	B	537143	7190748	8.3	13.5	112.4	58.8	52.1	61.7	0.7	21	-1
BH	819.1	D	537178	7191827	2.5	6.4	17.4	28.4	0.8	5.2	---	---	96
BI	829.7	B	537201	7192181	8.7	11.1	137.3	90.2	55.5	66.4	1.0	15	0
BJ	838.2	B	537210	7192468	1.8	4.7	0.6	10.3	0.0	0.2	---	---	0
BK	846.1	B	537202	7192762	0.0	0.0	37.0	31.1	4.6	11.8	---	---	104
BL	859.6	B	537163	7193285	9.7	0.0	48.1	0.3	23.4	25.1	---	---	0
BM	864.0	D	537147	7193456	88.2	100.9	571.3	453.2	174.1	263.1	2.3	1	0
BN	867.6	D	537135	7193599	130.5	81.9	571.3	412.2	174.1	263.1	5.4	1	83
BO	872.9	D	537119	7193817	75.1	48.8	441.8	241.6	0.9	192.8	4.3	2	9
BP	885.1	B	537098	7194324	7.1	1.9	25.3	26.5	1.7	6.6	---	---	0
BQ	898.7	D	537079	7194888	5.0	27.8	59.8	161.6	1.7	24.5	0.2	1	1
BR	901.9	D	537075	7195016	7.5	25.8	59.8	161.6	1.9	24.5	0.4	6	1
BS	910.4	B	537063	7195351	6.3	22.6	100.0	268.6	5.3	51.0	0.3	11	110

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Label	Fid	Interp	XUTM m	YUTM m	CX 5500 HZ Real ppm	Quad ppm	CP 7200 HZ Real ppm	Quad ppm	CP 900 HZ Real ppm	Quad ppm	Vertical Dike COND siemens	DEPTH* m	Mag. Corr NT
LINE	10340		FLIGHT 21										
BT	912.7	B	537059	7195441	16.6	39.3	98.6	266.2	5.3	48.7	0.7	8	0
BU	916.6	B	537052	7195595	26.4	41.6	138.6	242.9	2.3	43.2	1.1	9	0
BV	920.6	B	537049	7195754	4.2	15.2	2.6	85.5	2.1	0.0	0.3	13	0
BW	924.4	B	537053	7195903	10.4	8.5	113.7	55.4	7.2	45.2	1.7	39	-1
BX	928.6	D	537059	7196064	25.7	27.3	166.2	200.7	18.4	60.9	1.7	12	73
BY	937.9	D	537068	7196428	2.6	6.6	2.0	20.9	1.0	3.0	---	---	49
BZ	960.0	S	537057	7197313	1.0	3.1	1.4	41.8	1.8	5.7	---	---	13
CA	1100.0	S	536944	7201674	0.1	6.4	0.3	50.8	1.0	7.3	---	---	2
CB	1124.0	S	536942	7202603	0.8	4.9	4.2	38.9	0.4	6.0	---	---	2
LINE	10350		FLIGHT 21										
A	2432.6	B?	537973	7167641	6.2	2.8	75.9	32.3	4.4	22.1	---	---	-3
B	2428.2	B?	537968	7167798	3.7	2.8	11.1	28.6	1.5	21.8	---	---	3
C	2399.2	B	537996	7168842	75.3	39.2	1096.3	1011.6	220.0	510.5	5.7	19	0
D	2397.2	D	538001	7168910	178.8	191.8	1212.0	1011.6	263.2	502.4	3.2	2	239
E	2395.5	B	538001	7168970	93.6	84.0	1212.0	1011.6	263.2	502.4	3.1	5	0
F	2387.5	B	537978	7169266	12.8	0.0	180.8	24.8	165.0	64.6	---	---	31
G	2380.6	D	537937	7169537	46.9	35.5	213.5	160.9	0.0	86.7	3.0	1	-6
H	2378.0	D	537921	7169642	16.8	26.6	198.9	60.6	62.4	107.8	1.0	6	180
I	2372.2	B	537893	7169877	18.1	16.6	149.1	48.2	57.3	58.1	1.8	22	0
J	2331.3	B	537912	7171574	7.6	5.2	78.2	54.9	48.8	33.7	1.8	41	123
K	2324.8	B	537901	7171870	6.5	7.3	125.0	82.1	36.8	34.4	1.0	32	-4
L	2298.1	B	537830	7172923	4.1	11.1	83.5	101.3	18.4	41.8	0.4	18	0
M	2290.4	B	537833	7173198	10.0	11.9	59.1	49.5	1.7	30.5	1.1	31	255

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Label	Fid	Interp	XUTM m	YUTM m	CX 5500 HZ Real ppm	Quad ppm	CP 7200 HZ Real ppm	Quad ppm	CP 900 HZ Real ppm	Quad ppm	Vertical Dike COND siemens	DEPTH* m	Mag. Corr NT
LINE	10350		FLIGHT 21										
N	2283.3	B	537844	7173462	16.9	27.7	95.5	106.2	39.4	36.3	0.9	13	136
O	2278.1	B	537851	7173659	20.4	11.6	223.9	90.1	177.2	122.7	3.3	16	-14
P	2270.8	B	537858	7173944	15.2	44.4	86.6	158.2	12.9	25.1	0.5	6	396
Q	2265.3	B	537866	7174164	23.3	52.0	272.9	425.9	3.2	87.9	0.8	0	-5
R	2252.6	B	537862	7174680	4.6	12.6	32.6	68.2	18.2	17.0	0.4	21	-5
S	2244.9	B	537840	7175010	18.7	35.1	181.0	286.0	22.7	62.3	0.8	7	106
T	2229.4	D	537786	7175664	11.3	11.1	95.7	43.2	31.7	33.0	1.4	21	0
U	2218.0	D	537788	7176009	14.3	25.5	168.6	258.3	11.5	56.5	0.8	4	74
V	2208.1	B	537806	7176372	4.0	3.9	43.3	60.1	2.6	20.7	1.0	44	0
W	2194.8	B	537822	7176920	18.2	8.4	248.3	151.0	67.1	101.9	4.1	23	0
X	2170.2	B	537813	7177751	4.4	6.1	46.5	0.0	33.1	13.7	0.7	18	52
Y	2168.2	B	537811	7177825	4.3	5.6	45.0	24.4	2.8	57.6	0.7	30	0
Z	2164.7	B	537807	7177953	76.8	56.3	506.5	287.5	169.1	226.1	3.7	4	0
AA	2163.1	B	537803	7178009	51.8	31.7	506.5	287.5	169.1	226.1	4.1	11	31
AB	2156.5	B	537786	7178240	153.4	64.3	780.8	365.5	326.9	389.9	9.6	0	0
AC	2154.7	B	537780	7178305	62.1	79.6	780.8	365.5	326.9	389.9	1.8	4	187
AD	2148.0	B	537760	7178543	29.7	20.6	139.5	8.9	23.0	2.2	2.9	16	164
AE	2144.0	B	537747	7178679	64.2	68.7	519.7	594.1	3.0	127.4	2.2	5	11
AF	2134.2	B	537723	7179031	54.0	39.5	255.8	120.7	161.6	119.1	3.3	5	25
AG	2129.6	B	537719	7179207	21.5	22.9	231.4	163.9	122.2	118.9	1.6	11	22
AH	2124.7	B	537720	7179397	2.7	7.6	19.0	26.9	1.6	9.1	---	---	-3
AI	2119.4	B	537726	7179607	5.7	5.3	53.9	42.1	11.5	23.5	1.2	35	345
AJ	2103.0	M	537753	7180294	1.2	2.5	11.7	6.7	0.4	1.9	---	---	10
AK	2092.9	M	537776	7180711	0.1	0.0	1.0	0.2	6.3	0.5	---	---	40

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LINE	10350		FLIGHT 21										
AL	2084.0	M	537794	7181029	0.5	1.4	14.8	36.5	8.6	10.7	---	---	131
AM	2078.1	B	537802	7181218	11.2	3.0	169.1	80.8	109.2	67.2	---	---	0
AN	2075.6	D	537807	7181297	17.0	18.4	169.1	80.8	36.7	67.2	1.4	28	0
AO	2068.9	D	537807	7181512	13.4	6.2	99.9	55.8	52.5	37.5	3.7	42	0
AP	2031.8	B	537677	7182778	32.2	13.7	287.7	107.6	77.4	141.1	5.6	25	29
AQ	2025.5	B	537668	7183006	3.7	2.3	18.4	13.8	1.5	11.6	---	---	-3
AR	2001.1	B	537692	7183928	7.7	9.5	73.8	68.3	47.9	25.3	0.9	21	0
AS	1989.1	B	537712	7184442	3.5	4.6	59.1	65.4	23.2	29.9	0.7	36	14
AT	1966.5	B	537699	7185370	2.1	3.9	62.6	37.2	1.9	4.7	---	---	0
AU	1961.2	D	537701	7185571	6.9	9.5	57.2	117.5	0.5	16.4	0.8	27	-5
AV	1950.2	B	537693	7185983	3.2	4.9	10.4	25.6	0.1	2.9	0.6	39	5
AW	1942.6	B	537686	7186254	1.4	11.8	14.8	109.9	9.6	10.6	---	---	56
AX	1934.4	B	537676	7186590	2.7	6.3	34.9	44.7	5.5	7.8	---	---	4
AY	1929.1	S?	537660	7186805	2.7	14.2	19.3	113.9	3.0	16.7	---	---	10
AZ	1899.3	B	537566	7187986	4.6	0.0	124.3	68.7	25.9	59.4	---	---	0
BA	1859.0	D	537641	7189129	66.8	43.3	258.2	261.0	45.6	115.6	4.1	11	-1
BB	1852.9	D	537638	7189331	7.1	7.1	44.1	71.3	0.0	18.6	1.2	39	0
BC	1845.1	D	537625	7189625	42.7	17.8	259.6	143.4	119.0	130.5	6.3	8	-1
BD	1806.0	B	537519	7191177	1.4	7.4	5.0	58.8	8.9	7.5	---	---	0
BE	1789.6	D	537502	7191777	18.2	13.2	123.4	102.8	28.0	56.5	2.3	21	43
BF	1745.8	B	537572	7193274	5.6	5.8	41.7	74.8	6.5	14.2	1.0	30	137
BG	1737.9	D	537564	7193537	19.1	19.0	18.3	34.8	13.5	7.1	1.6	6	-1
BH	1733.2	D	537555	7193697	17.2	9.7	55.9	34.3	23.7	25.4	3.1	11	8
BI	1729.6	D	537551	7193827	5.4	3.0	74.9	22.0	17.8	21.2	2.1	39	0

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EM Anomaly List

Label	Fid	Interp	XUTM m	YUTM m	CX 5500 HZ Real ppm	Quad ppm	CP 7200 HZ Real ppm	Quad ppm	CP 900 HZ Real ppm	Quad ppm	Vertical Dike COND siemens	DEPTH* m	Mag. Corr NT
LINE	10350		FLIGHT 21										
BJ	1726.8	D	537550	7193933	14.5	6.6	74.9	58.5	17.8	20.4	3.9	23	0
BK	1716.4	B	537539	7194343	9.8	12.4	120.7	145.0	85.2	54.0	1.0	21	0
BL	1704.8	B	537492	7194825	17.5	9.9	110.8	69.8	5.7	42.2	3.1	17	0
BM	1700.8	D	537473	7194992	29.6	35.6	165.4	154.3	5.4	46.3	1.5	5	91
BN	1690.6	B	537450	7195417	3.6	3.6	51.5	0.0	49.2	25.8	0.9	47	0
BO	1687.0	D	537452	7195564	10.4	2.7	51.5	26.6	3.5	25.8	---	---	38
BP	1682.1	D	537455	7195758	9.7	14.9	76.6	120.2	9.5	25.7	0.8	21	0
BQ	1679.9	D	537456	7195844	6.6	10.9	76.6	120.2	7.6	25.7	0.7	25	12
BR	1675.0	B	537460	7196035	16.5	9.4	215.0	99.0	65.3	89.6	3.0	24	10
BS	1671.7	B	537466	7196164	28.1	24.4	215.0	112.7	65.3	89.6	2.2	5	0
BT	1608.0	B?	537420	7198643	3.0	3.3	19.5	52.5	0.5	9.0	0.8	50	0
BU	1476.0	S	537361	7202827	1.0	1.4	2.6	30.2	0.4	4.5	---	---	0
LINE	10360		FLIGHT 21										
A	2663.5	B	538341	7168508	27.4	18.9	299.0	87.8	110.5	153.4	2.8	9	313
B	2670.2	B	538323	7168771	24.6	16.7	211.3	145.0	77.3	95.5	2.8	8	81
C	2678.7	B	538310	7169090	69.2	24.1	331.0	151.5	223.5	152.5	9.5	7	154
D	2688.6	D	538332	7169471	3.1	26.8	51.2	176.2	17.7	29.2	0.1	0	0
E	2693.4	B	538337	7169673	2.8	9.9	82.1	167.8	2.0	30.4	---	---	0
F	2698.2	D	538334	7169872	6.7	20.1	52.5	103.7	1.1	17.7	0.4	6	88
G	2707.7	D	538326	7170233	7.4	13.0	44.3	93.3	3.3	15.9	0.7	17	91
H	2731.4	B	538302	7171121	19.2	24.2	331.2	179.3	53.6	122.9	1.3	8	0
I	2734.1	B	538300	7171221	34.6	21.1	331.2	179.3	48.1	122.9	3.6	11	92
J	2745.7	B	538297	7171649	20.2	20.5	109.3	71.2	0.1	2.7	1.6	6	0

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LINE	10360		FLIGHT	21									
K	2748.7	D	538300	7171757	26.5	15.9	313.6	138.2	83.4	142.0	3.3	10	0
L	2750.5	D	538302	7171821	17.3	15.7	313.6	138.2	83.4	142.0	1.7	11	0
M	2755.1	D	538309	7171984	22.8	11.7	164.9	68.5	16.8	54.4	3.9	15	14
N	2759.0	B	538313	7172119	7.0	8.0	164.9	0.0	16.8	54.4	1.0	27	0
O	2762.0	D	538313	7172221	13.3	11.5	38.5	80.4	6.1	17.7	1.7	20	99
P	2770.1	D	538300	7172499	7.3	4.4	71.3	9.8	27.4	15.4	2.1	34	0
Q	2781.8	B	538271	7172980	37.6	46.3	243.9	259.6	138.1	126.7	1.6	2	0
R	2785.1	B	538264	7173127	30.3	16.5	179.2	38.7	128.0	91.0	3.9	10	24
S	2790.1	B	538254	7173347	8.7	9.1	71.3	44.8	26.0	32.5	1.2	25	0
T	2796.8	B	538254	7173632	11.3	19.0	129.8	167.3	44.4	47.8	0.8	20	0
U	2810.8	B	538272	7174261	37.5	28.8	288.3	107.1	67.2	132.2	2.8	6	63
V	2812.4	B	538274	7174336	44.2	35.5	288.3	225.0	67.2	132.2	2.8	4	-3
W	2816.4	B	538276	7174519	50.0	47.7	253.6	184.8	27.6	91.1	2.4	0	180
X	2824.1	B	538275	7174840	10.0	21.0	70.0	97.1	39.0	28.0	0.6	8	78
Y	2830.8	B	538258	7175087	25.1	30.3	379.2	316.3	47.1	151.0	1.4	19	-3
Z	2854.2	B	538189	7175718	10.3	9.5	87.1	78.0	20.7	35.1	1.4	21	0
AA	2859.7	B	538170	7175944	31.5	17.8	190.8	116.3	25.6	77.5	3.8	10	-3
AB	2874.3	B	538119	7176486	29.3	20.0	178.6	120.4	11.1	54.6	2.9	5	0
AC	2885.4	B	538125	7176903	11.2	3.7	108.4	59.4	50.9	54.6	5.5	22	95
AD	2889.9	B	538132	7177106	6.4	3.2	42.4	0.0	54.9	35.3	2.7	30	-3
AE	2896.5	B	538142	7177426	19.1	10.7	106.9	54.0	64.2	44.6	3.3	13	0
AF	2903.8	B	538155	7177774	51.6	47.3	447.5	242.9	142.5	232.8	2.5	4	-7
AG	2907.8	B	538162	7177956	11.9	1.9	0.0	0.0	70.0	0.0	---	---	0
AH	2914.5	B	538175	7178250	78.6	38.2	141.4	224.3	273.9	254.4	6.3	5	301

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Label	Fid	Interp	XUTM m	YUTM m	CX 5500 HZ Real ppm	Quad ppm	CP 7200 HZ Real ppm	Quad ppm	CP 900 HZ Real ppm	Quad ppm	Vertical Dike COND siemens	DEPTH* m	Mag. Corr NT
LINE	10360		FLIGHT	21									
AI	2957.6	M	538109	7180140	0.1	2.6	0.0	37.9	0.0	5.8	---	---	56
AJ	2959.0	S	538102	7180196	3.9	2.9	18.6	37.9	19.9	5.8	---	---	56
AK	2989.3	B	538062	7181433	5.0	6.7	41.6	54.1	11.8	18.0	0.8	22	-3
AL	2995.5	B	538081	7181744	3.1	2.5	15.5	24.8	2.1	5.8	---	---	0
AM	3026.3	B	538095	7183052	4.3	4.1	46.6	30.3	32.6	27.3	1.0	46	-1
AN	3043.3	B	538095	7183716	4.8	10.8	38.0	51.5	25.5	23.7	0.5	20	0
AO	3086.6	B	538082	7185215	6.4	6.4	33.4	81.6	2.4	9.7	1.1	36	0
AP	3097.7	D	538069	7185706	7.1	11.9	63.2	100.9	22.8	25.8	0.7	21	0
AQ	3099.6	B	538065	7185792	12.8	16.3	45.1	100.9	3.6	16.3	1.1	22	-3
AR	3111.3	B	538027	7186309	12.5	13.7	150.7	73.5	102.0	73.8	1.3	8	-3
AS	3139.1	D	537992	7187429	10.7	4.7	54.9	43.3	44.6	27.5	3.8	34	-1
AT	3180.4	B	538048	7188932	1.1	0.8	11.0	4.2	8.5	7.7	---	---	26
AU	3186.8	D	538041	7189197	54.0	32.5	192.3	146.8	69.0	84.8	4.2	1	32
AV	3192.6	D	538026	7189446	83.2	28.9	352.3	161.2	152.0	174.5	10.2	0	0
AW	3205.6	B	538003	7189968	2.9	1.3	62.4	11.9	52.9	23.2	---	---	0
AX	3232.0	B	537960	7190925	1.7	4.4	44.3	58.8	16.0	16.5	---	---	0
AY	3238.0	B	537954	7191184	5.6	1.8	2.7	22.6	0.4	1.2	---	---	0
AZ	3245.9	B	537952	7191497	1.4	0.0	39.3	47.5	0.0	26.4	---	---	102
BA	3291.0	S	537940	7193148	0.8	6.0	6.8	53.3	6.0	9.2	---	---	110
BB	3297.9	B	537950	7193443	1.6	0.4	6.9	0.1	5.1	3.3	---	---	0
BC	3304.3	D	537957	7193730	24.6	15.0	114.6	101.5	0.0	47.2	3.2	27	0
BD	3312.5	D	537950	7194113	21.4	3.8	85.0	52.4	34.7	43.5	17.4	24	0
BE	3325.4	B	537935	7194686	8.4	9.3	67.4	65.7	4.6	21.0	1.1	37	0
BF	3341.8	B	537902	7195364	15.8	7.5	224.6	22.0	77.0	109.2	3.8	31	13

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Label	Fid	Interp	XUTM m	YUTM m	CX 5500 HZ Real ppm	Quad ppm	CP 7200 HZ Real ppm	Quad ppm	CP 900 HZ Real ppm	Quad ppm	Vertical Dike COND siemens	DEPTH* m	Mag. Corr NT
LINE	10360		FLIGHT 21										
BG	3345.6	D	537895	7195534	43.9	24.1	224.6	121.9	77.0	109.2	4.4	12	39
BH	3349.3	D	537887	7195699	26.5	10.6	83.3	22.0	47.7	41.4	5.7	23	0
BI	3358.0	B?	537865	7196066	8.7	5.0	43.5	84.5	3.3	10.8	2.5	54	0
BJ	3359.5	D	537862	7196127	8.0	14.7	4.5	84.5	0.6	12.2	0.6	28	0
BK	3377.0	S	537828	7196846	1.2	8.4	6.2	81.7	1.3	11.5	---	---	0
BL	3516.0	S	537819	7202024	0.7	2.9	1.8	34.8	1.6	4.0	---	---	5
BM	3532.0	S	537852	7202644	0.1	4.9	6.7	58.8	1.9	7.3	---	---	8
LINE	10370		FLIGHT 22										
A	1665.1	B	538772	7167558	17.9	10.7	178.8	69.8	117.1	86.6	2.9	23	-7
B	1654.9	B	538759	7167919	4.0	2.4	42.1	25.0	50.0	27.6	---	---	22
C	1645.0	B	538757	7168253	2.1	2.9	10.7	23.7	29.0	12.1	---	---	45
D	1638.9	B	538762	7168482	56.0	28.8	343.9	153.9	80.9	152.6	5.2	0	250
E	1636.6	B	538766	7168577	33.7	14.6	343.9	153.9	80.9	152.6	5.5	15	194
F	1626.4	D	538749	7168983	5.4	15.2	59.3	91.7	8.6	17.9	0.4	9	212
G	1622.5	D	538734	7169128	3.3	7.9	59.3	91.7	4.1	17.9	0.4	22	0
H	1611.6	S?	538697	7169513	1.6	8.4	11.4	60.4	2.3	8.4	---	---	0
I	1598.1	B	538678	7170020	3.8	7.5	59.1	83.6	14.8	29.8	0.5	18	49
J	1591.0	S?	538674	7170308	5.8	21.5	54.9	255.3	0.0	22.3	0.3	0	-2
K	1578.0	B	538675	7170852	4.9	4.7	38.5	15.4	24.1	18.1	1.1	43	0
L	1559.3	B	538664	7171693	39.1	41.2	525.0	228.7	241.2	280.5	1.9	3	1
M	1553.7	B?	538657	7171931	11.9	10.4	3.1	3.3	24.3	4.4	1.6	16	0
N	1526.8	B	538681	7172764	1.9	2.8	52.2	0.1	53.4	14.3	---	---	0
O	1484.3	D	538625	7174289	37.8	43.9	259.1	295.1	167.2	132.8	1.7	5	0

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Label	Fid	Interp	XUTM m	YUTM m	CX 5500 HZ		CP 7200 HZ		CP 900 HZ		Vertical Dike		Mag. Corr NT
					Real ppm	Quad ppm	Real ppm	Quad ppm	Real ppm	Quad ppm	COND siemens	DEPTH* m	
LINE	10370		FLIGHT 22										
P	1478.4	B	538616	7174503	24.9	5.6	220.4	16.4	106.3	112.2	12.6	22	28
Q	1474.2	D	538607	7174667	21.8	9.9	307.3	202.5	104.0	111.4	4.5	18	-9
R	1471.4	B	538605	7174776	39.6	38.2	352.3	202.5	87.9	180.5	2.2	4	0
S	1454.3	B	538615	7175420	14.6	13.6	98.9	45.1	9.1	39.9	1.6	16	173
T	1447.6	B	538622	7175703	23.1	20.7	214.5	173.9	9.4	60.5	2.0	10	50
U	1440.9	D	538632	7176000	91.5	35.7	308.6	96.3	194.6	171.4	8.9	0	-4
V	1435.8	D	538636	7176221	11.7	16.1	83.1	58.6	23.9	15.8	1.0	13	125
W	1431.6	D	538636	7176391	9.8	7.2	83.1	43.4	6.2	15.8	1.9	26	0
X	1428.2	D	538632	7176514	50.9	35.4	220.2	191.1	0.0	90.8	3.4	11	-3
Y	1420.7	B	538629	7176740	3.5	4.0	11.0	52.7	7.0	21.6	0.8	51	85
Z	1410.4	D	538624	7176983	18.4	22.3	118.1	132.5	1.3	65.8	1.3	13	0
AA	1407.1	D	538624	7177068	15.4	22.2	39.7	101.2	57.8	16.2	1.0	8	0
AB	1404.1	B	538624	7177163	12.5	2.5	103.8	12.0	57.8	34.7	---	---	0
AC	1395.2	B	538612	7177487	63.4	77.1	304.2	310.0	9.7	88.9	1.9	0	-7
AD	1392.6	B	538608	7177581	36.7	40.2	304.2	310.0	9.7	88.9	1.8	8	0
AE	1388.0	B	538606	7177744	52.1	22.4	373.9	214.8	164.7	163.1	6.5	13	99
AF	1385.7	B	538606	7177826	25.0	18.6	373.9	74.8	164.7	163.1	2.5	14	-8
AG	1266.7	D	538529	7182027	19.2	3.3	104.7	47.3	78.7	37.2	17.2	14	-3
AH	1250.5	B	538487	7182530	3.9	9.2	32.2	53.2	6.1	14.2	0.4	15	0
AI	1225.7	B	538474	7183486	4.5	5.9	27.1	29.4	9.5	11.1	0.7	28	-3
AJ	1214.0	D	538485	7183987	29.0	18.6	127.4	110.5	31.0	53.1	3.2	9	0
AK	1176.1	D	538443	7185164	5.1	5.9	38.9	75.9	0.1	15.9	0.9	44	0
AL	1162.3	B	538411	7185521	6.2	3.1	40.7	29.0	9.1	10.9	2.5	46	-2
AM	1144.7	B	538427	7186120	17.0	13.5	135.7	41.7	116.2	45.4	2.0	6	17

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LINE	10370		FLIGHT 22										
AN	1141.2	B	538424	7186261	15.4	7.5	74.4	14.5	116.2	88.5	3.6	13	22
AO	1106.8	B	538431	7187267	5.8	5.2	77.4	24.3	31.5	31.9	1.2	29	-1
AP	1101.3	B	538429	7187468	9.8	10.3	76.6	43.9	2.4	31.3	1.2	7	58
AQ	1068.1	B	538374	7188505	18.0	8.3	118.5	65.2	46.6	57.4	4.1	13	56
AR	1063.0	B	538349	7188704	29.8	17.0	233.6	87.2	87.2	99.4	3.7	7	25
AS	1059.7	B	538344	7188834	7.2	3.8	76.2	20.1	41.0	37.3	2.5	37	27
AT	1046.2	D	538373	7189326	1.9	8.4	16.4	39.5	0.4	5.8	---	---	0
AU	1032.0	B	538421	7189775	1.1	0.0	31.6	12.8	18.2	17.1	---	---	0
AV	1025.9	B	538425	7189995	2.3	0.8	15.2	6.5	3.4	0.0	---	---	0
AW	1015.6	D	538367	7190370	5.2	7.4	24.4	43.8	0.4	6.4	0.7	21	325
AX	1003.0	B	538320	7190757	2.8	3.2	24.6	17.0	16.7	14.4	---	---	0
AY	928.0	D	538364	7193456	3.9	2.2	19.5	17.9	1.7	8.6	---	---	39
AZ	902.0	B	538361	7194493	0.1	0.8	4.1	13.3	30.2	5.4	---	---	17
BA	890.0	B	538328	7194950	4.3	4.3	33.0	27.2	3.5	13.1	1.0	38	0
BB	875.0	D	538295	7195590	7.0	1.5	39.3	19.7	20.7	20.2	---	---	0
BC	801.1	S?	538260	7198765	3.5	6.2	53.5	60.2	1.2	13.3	0.5	17	0
BD	787.7	S?	538241	7199342	3.4	3.6	60.2	55.8	4.0	20.0	0.9	31	0
BE	720.0	S	538238	7201984	0.5	3.1	1.9	24.8	2.0	4.0	---	---	4
LINE	10380		FLIGHT 22										
A	2178.7	B	539118	7169267	9.7	3.8	97.2	25.0	43.7	48.0	4.2	40	215
B	2182.0	B	539114	7169419	9.1	8.6	108.2	68.7	44.4	47.1	1.4	24	0
C	2186.1	B	539117	7169614	11.8	7.9	108.2	68.7	0.0	47.1	2.2	12	0
D	2196.4	B	539113	7170101	11.4	16.4	134.1	76.4	36.2	62.6	0.9	20	-4

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EM Anomaly List

Label	Fid	Interp	XUTM m	YUTM m	CX 5500 HZ Real ppm	Quad ppm	CP 7200 HZ Real ppm	Quad ppm	CP 900 HZ Real ppm	Quad ppm	Vertical Dike COND siemens	DEPTH* m	Mag. Corr NT
LINE	10380		FLIGHT 22										
E	2209.0	B	539081	7170635	20.4	22.7	115.3	105.6	11.3	38.8	1.5	0	0
F	2212.9	B	539078	7170792	25.8	9.9	189.0	50.6	11.0	86.0	6.0	13	116
G	2217.0	B	539077	7170957	29.5	11.4	294.6	64.6	203.4	137.3	6.2	12	-3
H	2226.0	B	539067	7171315	13.1	16.0	344.1	111.3	81.0	137.3	1.1	3	0
I	2232.8	B	539062	7171565	2.3	0.0	0.0	7.6	0.0	0.0	---	---	0
J	2308.0	B	538989	7174119	2.0	2.9	28.4	25.1	8.5	8.3	---	---	16
K	2319.6	B	538999	7174693	4.4	3.9	34.5	43.7	6.5	7.6	1.2	34	0
L	2330.6	D	539027	7175202	13.6	15.3	76.2	56.7	10.5	30.1	1.3	5	0
M	2341.8	B	539050	7175661	24.3	7.6	128.9	34.6	84.4	68.8	7.8	9	27
N	2354.9	D	539038	7176137	9.2	13.2	93.3	70.0	28.7	36.2	0.9	15	147
O	2362.7	B	539005	7176388	8.3	4.3	156.8	54.0	34.4	52.3	2.7	32	0
P	2368.3	B	538994	7176583	2.7	0.4	0.0	55.5	12.4	0.0	---	---	0
Q	2375.1	B	538987	7176850	9.8	1.1	97.9	3.9	153.6	57.4	---	---	-3
R	2381.9	B	538979	7177131	49.5	17.5	422.3	150.7	317.0	170.1	8.3	13	0
S	2385.9	B	538971	7177292	7.1	2.9	86.2	22.6	61.5	21.9	---	---	0
T	2531.7	B	538915	7182929	17.4	14.8	155.2	77.5	52.2	79.9	1.9	21	3
U	2533.7	B	538907	7183012	19.8	13.9	155.2	77.5	52.2	79.9	2.5	20	-3
V	2542.0	B	538887	7183346	4.6	0.8	38.6	7.0	26.3	22.1	---	---	0
W	2594.0	B	538861	7185264	2.1	1.9	26.3	12.2	3.3	7.3	---	---	0
X	2609.5	B	538833	7185916	13.4	20.6	196.8	98.7	86.0	87.4	0.9	10	-1
Y	2612.8	B	538836	7186058	40.8	14.4	208.2	148.7	9.2	83.3	7.8	13	18
Z	2621.3	B	538862	7186413	12.9	5.8	36.4	28.8	24.0	19.1	3.8	8	1
AA	2628.7	B	538876	7186712	5.0	1.2	33.2	11.5	32.3	16.6	---	---	0
AB	2650.0	B	538829	7187493	2.3	0.5	22.7	29.9	14.9	15.8	---	---	0

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EM Anomaly List

Label	Fid	Interp	XUTM m	YUTM m	CX 5500 HZ Real ppm	Quad ppm	CP 7200 HZ Real ppm	Quad ppm	CP 900 HZ Real ppm	Quad ppm	Vertical Dike COND siemens	DEPTH* m	Mag. Corr NT
LINE	10380		FLIGHT 22										
AC	2674.0	B	538738	7188356	26.7	22.3	253.9	168.1	75.9	105.4	2.2	4	0
AD	2680.2	B	538715	7188618	10.4	13.1	107.9	40.2	103.4	48.9	1.0	8	-3
AE	2687.2	B	538749	7188882	2.4	12.9	58.3	68.4	27.3	18.7	---	---	0
AF	2703.1	B	538792	7189471	2.4	1.3	13.6	2.2	7.2	6.0	---	---	4
AG	2708.2	B	538800	7189693	3.8	2.0	42.6	11.1	32.5	24.7	---	---	0
AH	2716.0	D	538816	7190013	9.2	10.5	70.3	69.6	11.5	25.8	1.1	14	510
AI	2746.0	M	538771	7190839	0.1	0.8	5.1	22.1	0.0	3.0	---	---	-1
AJ	2791.7	B	538796	7192836	5.9	8.1	104.2	108.2	12.5	45.4	0.8	29	205
AK	2794.3	D	538791	7192947	22.5	14.2	104.2	108.2	0.1	45.4	3.0	19	0
AL	2807.2	D	538740	7193503	20.6	7.6	96.3	78.7	34.7	38.2	5.9	27	0
AM	2850.1	S?	538767	7195144	11.5	37.5	126.0	320.1	3.3	51.9	0.5	0	0
AN	2911.0	S	538651	7197706	5.3	29.3	62.7	209.5	2.7	29.5	0.2	0	1
AO	2937.6	D	538665	7198775	4.4	21.2	20.1	76.8	2.9	9.2	0.2	3	0
AP	2949.9	B?	538624	7199242	4.3	18.2	0.0	93.6	0.9	16.8	0.3	3	1
AQ	2972.0	S	538592	7200078	1.1	0.0	7.2	25.3	1.0	5.5	---	---	0
AR	3020.0	S	538578	7201983	1.0	3.7	14.1	42.6	2.1	6.3	---	---	7
LINE	10390		FLIGHT 22										
A	4321.2	B	539608	7168580	8.2	13.5	59.1	104.2	9.3	18.1	0.7	10	0
B	4291.1	B	539466	7169674	12.5	11.6	59.3	91.0	0.0	98.0	1.5	15	0
C	4286.1	B	539453	7169864	51.4	25.6	758.9	166.7	613.0	411.9	5.3	6	173
D	4281.1	B	539464	7170063	31.6	24.7	240.3	223.0	115.5	114.7	2.6	16	-5
E	4273.5	B	539501	7170360	47.9	21.3	376.8	103.5	252.1	264.2	6.0	19	0
F	4266.6	B	539549	7170622	16.8	20.9	113.5	151.5	148.4	17.5	1.2	22	183

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EM Anomaly List

Label	Fid	Interp	XUTM m	YUTM m	CX 5500 HZ		CP 7200 HZ		CP 900 HZ		Vertical Dike		Mag. Corr NT
					Real ppm	Quad ppm	Real ppm	Quad ppm	Real ppm	Quad ppm	COND siemens	DEPTH* m	
LINE	10390		FLIGHT 22										
G	4258.8	B	539581	7170928	59.9	82.2	476.6	356.8	38.0	182.7	1.7	0	8
H	4251.8	B	539553	7171224	108.9	38.9	489.8	224.3	266.1	235.6	10.7	2	0
I	4246.1	B	539521	7171469	36.8	18.1	264.7	64.9	162.2	119.0	4.8	11	0
J	4199.8	S?	539451	7172869	2.4	5.6	21.9	53.1	1.0	1.9	---	---	0
K	4171.0	B	539517	7173570	3.6	3.0	28.3	18.8	1.3	4.5	---	---	13
L	4155.0	B	539467	7174203	11.1	14.9	60.8	67.9	1.1	14.9	1.0	25	19
M	4140.3	B	539481	7174790	10.9	17.3	79.2	103.7	12.1	29.3	0.8	12	-5
N	4135.2	B	539499	7175017	16.4	17.0	46.7	20.7	37.0	13.9	1.5	20	654
O	4129.2	B	539499	7175282	0.0	42.9	24.9	247.7	6.0	28.7	---	---	11
P	4122.0	D	539467	7175584	40.5	36.3	185.8	153.1	6.4	69.1	2.4	15	0
Q	4113.6	B	539439	7175904	33.3	39.3	467.5	327.8	103.2	207.9	1.6	13	-7
R	4111.2	B	539435	7175987	33.0	51.5	451.2	350.0	132.6	214.5	1.2	9	0
S	4109.0	B	539432	7176061	62.9	27.0	451.2	81.1	132.6	214.5	6.9	12	52
T	4102.7	D	539417	7176278	47.8	25.3	246.9	66.5	240.3	73.4	4.8	4	-4
U	4100.4	D	539413	7176370	20.4	22.0	271.5	129.5	241.4	79.0	1.5	9	83
V	4095.6	D	539407	7176580	29.4	18.8	233.8	99.4	84.7	93.7	3.2	13	-4
W	4087.4	B	539393	7176938	6.3	8.0	42.1	36.0	13.5	17.5	0.9	30	0
X	4079.9	B	539382	7177239	1.0	8.3	14.8	40.0	8.3	3.3	---	---	106
Y	4057.0	S	539387	7177992	0.9	8.9	4.7	35.5	5.2	4.8	---	---	87
Z	4049.2	M	539385	7178216	0.0	0.6	0.0	12.3	0.0	1.7	---	---	0
AA	4002.8	B	539385	7179445	5.3	2.1	95.4	33.0	17.4	36.6	---	---	66
AB	3999.1	B	539370	7179612	11.9	6.2	95.4	53.7	17.4	36.6	3.1	45	3
AC	3950.7	S?	539344	7181624	3.7	5.1	40.4	74.9	13.5	12.3	0.6	31	-2
AD	3896.3	M	539254	7183902	0.2	0.7	0.0	11.0	0.0	1.6	---	---	69

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Label	Fid	Interp	XUTM m	YUTM m	CX 5500 HZ Real ppm	Quad ppm	CP 7200 HZ Real ppm	Quad ppm	CP 900 HZ Real ppm	Quad ppm	Vertical Dike COND siemens	DEPTH* m	Mag. Corr NT
LINE	10390		FLIGHT 22										
AE	3865.1	B	539231	7185048	4.8	7.5	18.7	37.7	10.4	4.1	0.6	27	0
AF	3852.6	B	539219	7185502	3.4	5.1	60.5	22.5	16.9	35.4	0.6	32	-1
AG	3830.0	D	539233	7186092	1.4	4.0	28.8	11.0	25.9	8.8	---	---	0
AH	3824.4	B	539251	7186265	18.5	17.2	354.8	76.9	172.6	177.8	1.7	9	0
AI	3821.8	B	539258	7186359	47.3	23.1	354.8	193.3	172.6	177.8	5.3	2	-5
AJ	3814.1	D	539269	7186663	21.9	8.0	122.9	65.0	65.8	56.4	6.1	29	47
AK	3790.3	D	539251	7187569	35.3	47.5	443.1	396.8	64.7	153.6	1.4	5	11
AL	3786.1	B	539250	7187737	8.5	4.5	67.3	33.4	87.6	16.9	2.7	44	-1
AM	3773.2	B	539242	7188242	12.1	9.3	182.5	113.8	99.3	84.9	1.9	30	26
AN	3761.3	B	539219	7188727	38.9	37.6	463.1	322.4	95.7	199.4	2.1	13	-2
AO	3747.3	B	539217	7189215	1.7	0.9	5.4	4.5	0.1	7.5	---	---	19
AP	3733.1	B	539203	7189767	5.8	7.9	84.3	100.7	34.6	40.4	0.8	20	162
AQ	3654.4	M	539139	7192814	0.0	0.5	8.6	15.6	6.4	6.3	---	---	38
AR	3649.4	M	539127	7192999	1.3	2.6	9.0	46.3	0.0	3.8	---	---	0
AS	3647.0	S?	539121	7193086	2.1	3.3	8.9	46.3	8.2	3.3	---	---	0
AT	3637.0	B?	539090	7193487	0.6	4.0	18.9	27.9	8.8	9.4	---	---	20
AU	3600.0	S	539113	7194953	1.8	7.2	18.0	46.3	2.0	6.5	---	---	0
AV	3579.1	S	539148	7195688	3.7	8.1	82.8	119.1	1.8	23.6	0.4	18	0
AW	3500.0	S	539071	7198742	0.7	6.4	9.2	49.8	0.0	7.1	---	---	1
LINE	10400		FLIGHT 22										
A	4564.0	B	539910	7168399	14.6	6.0	177.8	54.6	112.6	72.2	4.5	18	0
B	4570.0	B	539896	7168644	17.6	7.1	134.8	49.5	56.6	70.5	4.9	17	70
C	4588.6	D	539939	7169333	19.2	7.4	80.1	59.1	45.9	51.3	5.4	9	-3

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Label	Fid	Interp	XUTM m	YUTM m	CX 5500 HZ Real ppm	Quad ppm	CP 7200 HZ Real ppm	Quad ppm	CP 900 HZ Real ppm	Quad ppm	Vertical Dike COND siemens	DEPTH* m	Mag. Corr NT
LINE	10400		FLIGHT 22										
D	4607.4	B	539926	7170140	17.7	16.7	166.2	203.8	64.4	60.2	1.7	10	3
E	4610.8	B	539918	7170276	34.1	15.5	231.9	187.6	49.8	86.9	5.2	13	-7
F	4615.9	B	539909	7170470	12.5	10.6	53.1	90.3	54.8	25.1	1.7	22	-5
G	4625.0	B	539908	7170818	5.3	3.2	108.5	37.2	118.9	46.9	1.9	49	0
H	4633.8	B	539902	7171184	15.6	8.3	154.5	41.6	148.6	64.9	3.3	22	0
I	4643.7	B	539894	7171606	38.5	42.3	52.5	219.9	0.0	26.9	1.8	0	0
J	4648.6	B	539894	7171808	36.8	29.6	416.6	314.1	87.6	168.5	2.6	2	0
K	4671.7	B	539916	7172583	1.0	0.3	0.0	5.1	0.1	0.0	---	---	0
L	4685.3	D	539917	7172971	5.0	18.4	5.4	92.8	0.8	16.4	0.3	3	1
M	4753.7	B	539885	7174789	52.8	23.4	414.7	64.0	108.1	174.4	6.2	2	0
N	4758.2	B	539865	7174945	105.3	71.9	524.7	318.5	105.1	191.4	4.5	0	0
O	4773.3	B	539838	7175497	67.2	30.6	406.6	154.2	249.8	213.8	6.5	4	0
P	4781.3	B	539834	7175787	135.4	74.5	683.2	459.2	210.0	274.3	6.4	2	-3
Q	4788.7	B	539821	7176063	23.2	6.4	97.6	33.1	160.4	37.4	9.3	19	0
R	4791.7	B	539813	7176175	59.5	48.3	631.0	250.9	310.8	291.7	3.0	4	151
S	4804.4	D	539779	7176598	37.4	38.9	230.6	279.0	17.8	87.8	1.9	10	0
T	4884.0	B	539740	7179454	1.6	5.0	24.2	36.9	3.6	9.3	---	---	17
U	4934.0	B	539744	7181481	2.3	3.2	18.0	18.5	6.8	6.0	---	---	0
V	4958.5	D	539664	7182561	2.0	5.7	6.7	22.9	1.5	3.9	---	---	11
W	5013.0	S	539709	7184551	0.7	7.8	10.5	73.4	0.2	11.3	---	---	1
X	5024.1	M	539671	7185084	2.1	0.3	0.2	11.0	11.1	2.6	---	---	0
Y	5029.0	S	539657	7185327	0.0	9.6	5.2	61.8	8.3	8.6	---	---	13
Z	5046.1	B	539615	7186170	8.2	7.4	54.2	136.7	22.4	24.5	1.4	42	0
AA	5050.3	B	539607	7186370	4.3	16.0	0.0	136.7	6.3	0.0	0.3	6	25

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LINE	10400		FLIGHT 22										
AB	5056.8	B	539599	7186680	15.6	9.1	166.1	35.6	99.2	67.3	2.9	25	0
AC	5075.4	B	539605	7187596	17.2	18.7	203.0	168.5	27.5	61.2	1.4	10	0
AD	5080.5	B	539624	7187850	52.2	23.9	291.9	106.8	200.5	148.8	6.0	2	76
AE	5087.4	B	539648	7188189	32.8	17.4	304.1	20.7	284.7	180.8	4.2	3	0
AF	5091.3	B	539656	7188377	31.2	37.1	59.7	210.3	1.0	84.9	1.6	0	0
AG	5093.7	B	539659	7188491	8.5	0.0	59.7	0.0	153.1	84.9	---	---	2
AH	5102.0	B	539656	7188845	15.4	16.1	122.0	54.3	26.4	54.4	1.4	16	22
AI	5112.3	B	539619	7189275	21.5	24.5	146.6	179.1	0.0	65.2	1.5	7	0
AJ	5115.1	B	539604	7189398	7.3	16.4	153.1	179.1	19.0	66.8	0.5	14	467
AK	5149.2	M	539570	7190795	0.0	1.2	1.2	13.2	2.7	2.9	---	---	61
AL	5162.0	M	539583	7191401	0.0	0.8	2.6	28.3	1.4	4.3	---	---	-1
AM	5164.2	S?	539589	7191496	2.1	7.2	5.5	26.1	6.2	4.3	---	---	45
AN	5187.6	B	539580	7192522	3.5	4.1	63.5	67.9	26.9	29.4	0.8	53	0
AO	5199.5	S?	539559	7193017	1.8	7.5	36.2	110.9	2.8	16.9	---	---	0
AP	5250.5	B	539525	7195147	10.1	9.5	60.9	51.2	5.3	21.7	1.4	26	0
AQ	5262.2	B	539486	7195635	8.2	13.5	37.9	108.9	0.6	9.8	0.7	25	0
AR	5278.0	B?	539394	7196314	3.9	6.9	59.7	43.8	6.1	9.8	0.5	30	0
AS	5340.0	S	539471	7198819	2.2	4.6	18.7	26.1	1.2	3.9	---	---	2
AT	5424.0	B?	539457	7201852	2.4	2.6	16.6	25.3	2.6	6.8	---	---	9
LINE	10410		FLIGHT 18										
A	5913.1	D	540331	7167858	3.7	10.0	53.6	61.1	2.7	19.3	0.4	21	0
B	5915.8	D	540326	7167947	5.0	5.5	53.6	112.3	3.3	19.3	0.9	41	0
C	5933.7	B	540290	7168556	19.2	29.2	190.6	185.9	11.5	60.6	1.0	7	-2

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Label	Fid	Interp	XUTM m	YUTM m	CX 5500 HZ Real ppm	Quad ppm	CP 7200 HZ Real ppm	Quad ppm	CP 900 HZ Real ppm	Quad ppm	Vertical Dike COND siemens	DEPTH* m	Mag. Corr NT
LINE	10410		FLIGHT 18										
D	5936.1	B	540284	7168642	15.1	15.8	190.6	185.9	11.5	60.6	1.4	16	0
E	5952.0	B	540281	7169235	14.6	11.0	148.4	60.0	41.3	58.2	2.1	18	0
F	5961.1	B	540276	7169598	17.1	8.8	88.2	44.0	89.9	29.4	3.5	28	-3
G	5970.9	B	540266	7169980	29.5	11.3	140.6	25.2	153.7	45.4	6.3	17	-4
H	5977.7	B	540269	7170233	42.8	65.1	295.3	477.3	27.5	87.0	1.4	2	260
I	5984.1	B	540272	7170463	13.1	13.0	277.3	128.8	10.1	94.0	1.4	18	143
J	6004.6	E	540310	7171171	45.5	13.7	278.3	96.2	116.5	145.3	10.1	7	-8
K	6006.9	B	540314	7171245	7.9	12.7	278.3	96.2	116.5	145.3	0.7	14	110
L	6011.4	B	540312	7171388	2.9	1.9	3.6	73.8	36.7	18.7	---	---	0
M	6019.2	B	540306	7171630	5.3	0.2	75.6	58.0	2.2	24.6	---	---	0
N	6025.7	B	540302	7171841	28.2	24.5	258.1	203.2	116.9	66.0	2.2	6	-3
O	6077.8	B	540267	7173477	40.1	45.2	320.7	254.2	28.1	125.0	1.8	1	26
P	6082.1	B	540266	7173611	3.4	15.4	320.7	195.8	28.1	125.0	0.2	9	-3
Q	6091.6	B	540273	7173899	10.4	10.9	69.7	61.0	5.1	19.7	1.3	15	0
R	6100.7	B	540267	7174179	5.1	8.7	94.0	55.2	14.8	37.8	0.6	29	4
S	6106.5	B	540256	7174366	15.6	20.5	92.0	160.6	11.1	38.6	1.1	20	0
T	6112.3	D	540237	7174567	4.1	3.5	6.5	0.0	11.1	3.0	1.2	54	0
U	6124.1	B	540232	7175030	44.0	9.8	443.3	149.2	215.4	216.7	15.6	15	112
V	6126.6	B	540236	7175126	40.5	25.9	443.3	149.2	215.4	216.7	3.6	13	0
W	6130.2	B	540244	7175253	58.0	45.1	498.1	282.5	251.3	247.6	3.1	13	-7
X	6132.7	B	540247	7175333	54.9	42.9	498.1	282.5	251.3	247.6	3.1	18	0
Y	6158.3	B	540238	7176067	5.0	10.5	30.6	86.9	4.3	14.4	0.5	10	0
Z	6166.9	B	540241	7176370	7.7	16.5	107.5	118.6	14.8	40.3	0.6	2	-5
AA	6182.8	B?	540245	7176909	2.6	11.5	3.5	32.9	3.9	3.3	---	---	-6

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EM Anomaly List

Label	Fid	Interp	XUTM m	YUTM m	CX 5500 HZ		CP 7200 HZ		CP 900 HZ		Vertical Dike		Mag. Corr NT
					Real ppm	Quad ppm	Real ppm	Quad ppm	Real ppm	Quad ppm	COND siemens	DEPTH* m	
LINE	10410		FLIGHT 18										
AB	6204.0	S	540249	7177376	1.7	5.3	6.0	35.2	0.4	6.1	---	---	0
AC	6214.9	M	540233	7177641	0.0	0.0	0.0	2.4	0.0	0.0	---	---	151
AD	6245.2	M	540144	7178848	1.2	1.0	0.0	6.6	0.0	0.5	---	---	102
AE	6262.5	M	540139	7179509	0.4	3.3	8.1	27.2	2.5	4.1	---	---	86
AF	6270.0	S	540142	7179734	1.3	4.2	5.5	44.2	4.2	6.6	---	---	4
AG	6474.3	D	540030	7186070	3.5	11.2	28.6	87.9	10.3	11.9	0.3	11	0
AH	6478.8	B	540024	7186219	17.2	15.0	199.4	106.1	9.6	78.4	1.8	22	0
AI	6483.0	B	540022	7186359	12.4	12.7	199.4	0.0	36.6	77.9	1.4	25	0
AJ	6490.2	B	540016	7186607	28.2	20.3	301.1	156.5	104.1	121.0	2.7	17	-1
AK	6495.7	D	540011	7186799	12.9	11.8	127.7	89.3	2.4	54.2	1.6	22	16
AL	6518.7	B	540014	7187652	7.1	6.9	89.5	60.5	43.0	39.7	1.2	36	62
AM	6524.2	B	540020	7187863	33.8	8.5	187.8	104.8	91.6	102.4	12.0	16	-3
AN	6533.4	B	540038	7188203	74.1	39.9	904.0	356.7	259.5	428.5	5.4	5	33
AO	6536.6	B	540045	7188320	95.8	67.0	884.2	485.6	259.5	428.5	4.2	1	42
AP	6555.9	D	540056	7189002	12.6	11.6	57.6	52.9	0.0	0.0	1.6	17	0
AQ	6618.1	M	539902	7190884	0.0	1.6	1.9	17.9	10.5	3.2	---	---	104
AR	6635.0	S	539950	7191520	1.1	1.0	8.4	23.6	5.4	4.1	---	---	0
AS	6644.4	M	539992	7191846	0.0	0.3	0.0	0.8	0.0	0.5	---	---	47
AT	6682.9	B	539945	7193270	5.2	1.4	26.9	17.0	8.7	12.0	---	---	0
AU	6706.0	S	539848	7194089	0.4	6.0	10.1	118.4	1.4	16.9	---	---	74
AV	6716.3	S?	539824	7194512	8.2	43.7	117.7	303.3	3.5	46.4	0.3	0	0
AW	6722.6	S?	539842	7194781	9.7	42.0	129.1	273.8	6.3	42.8	0.3	0	50
AX	6726.6	S?	539850	7194952	5.7	8.2	13.0	6.6	4.8	2.3	0.7	31	79
AY	6731.4	B?	539855	7195164	11.7	21.6	94.4	161.6	1.3	31.1	0.7	15	0

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EM Anomaly List

Label	Fid	Interp	XUTM m	YUTM m	CX 5500 HZ Real ppm	Quad ppm	CP 7200 HZ Real ppm	Quad ppm	CP 900 HZ Real ppm	Quad ppm	Vertical Dike COND siemens	DEPTH* m	Mag. Corr NT
LINE	10410		FLIGHT 18										
AZ	6813.8	B	539927	7198269	7.1	6.8	63.5	70.6	13.0	32.0	1.2	42	2
BA	6835.0	S	539825	7199075	0.0	7.2	5.3	61.1	2.2	8.9	---	---	2
BB	6882.0	S?	539824	7200942	1.2	10.8	28.8	103.5	4.8	20.1	---	---	8
BC	6920.0	S	539846	7202339	0.0	7.7	34.8	85.8	2.5	18.2	---	---	1
LINE	10420		FLIGHT 18										
A	5749.3	B	540777	7168236	3.8	3.2	60.3	21.5	40.0	31.4	1.2	28	0
B	5746.8	B	540775	7168355	4.6	0.6	60.3	8.1	40.0	31.4	---	---	241
C	5736.1	B	540781	7168785	2.6	0.7	15.4	6.8	15.9	5.8	---	---	-7
D	5730.1	D	540789	7169004	13.4	8.5	136.8	106.9	92.0	62.5	2.5	20	-5
E	5727.3	D	540793	7169109	23.6	20.3	136.8	106.9	44.0	62.5	2.1	9	0
F	5723.8	B	540791	7169245	16.0	14.7	63.6	51.2	46.8	104.7	1.7	16	53
G	5722.2	B	540789	7169309	12.1	7.4	265.6	91.1	46.8	108.5	2.5	28	-7
H	5719.7	D	540784	7169413	44.7	22.9	265.6	91.1	46.8	108.5	4.9	1	0
I	5704.2	B	540696	7170149	5.9	3.8	59.8	1.2	49.6	23.4	1.8	35	0
J	5691.5	B	540647	7170774	15.2	15.7	284.7	138.6	109.3	135.1	1.5	17	0
K	5686.1	B	540636	7171035	19.9	8.6	179.3	31.9	169.0	80.7	4.7	24	-4
L	5679.4	D	540635	7171366	18.0	5.0	55.8	37.0	23.0	31.3	8.3	13	0
M	5675.3	D	540640	7171576	14.7	2.0	99.6	33.9	18.5	34.7	---	---	0
N	5658.1	B	540631	7172463	58.6	39.2	368.8	195.9	106.8	170.5	3.8	0	0
O	5656.0	B	540629	7172561	23.4	14.5	368.8	195.9	106.8	170.5	3.1	11	-4
P	5648.0	D	540630	7172907	3.6	6.9	34.0	39.6	5.4	17.7	0.5	23	101
Q	5645.1	D	540634	7173031	3.6	3.5	34.0	39.6	5.4	17.7	0.9	40	0
R	5613.3	D	540699	7174045	12.4	1.5	81.1	48.4	50.8	41.8	---	---	-4

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EM Anomaly List

Label	Fid	Interp	XUTM m	YUTM m	CX 5500 HZ Real Quad ppm ppm	CP 7200 HZ Real Quad ppm ppm	CP 900 HZ Real Quad ppm ppm	Vertical Dike COND DEPTH* siemens m	Mag. Corr NT				
LINE	10420		FLIGHT 18										
S	5606.8	B	540706	7174276	9.4	1.8	38.7	31.8	14.4	5.1	---	---	0
T	5599.1	D	540704	7174588	15.5	7.9	61.2	43.2	0.9	26.1	3.4	0	0
U	5591.3	B	540682	7174955	4.2	3.0	50.0	16.9	26.2	23.9	---	---	-4
V	5588.1	B	540672	7175116	3.8	0.7	25.4	0.8	7.5	12.3	---	---	0
W	5575.9	D	540642	7175727	5.7	7.5	36.2	44.4	8.0	15.7	0.8	11	0
X	5542.8	M	540545	7177187	1.0	0.0	9.6	23.8	0.0	4.0	---	---	64
Y	5288.0	B	540433	7186907	1.3	1.2	50.1	29.3	9.4	19.3	---	---	0
Z	5283.3	D	540441	7187094	8.3	5.8	53.5	30.8	13.5	29.6	1.9	31	11
AA	5273.0	B	540448	7187537	6.5	4.5	53.1	27.7	11.9	15.8	1.7	35	-2
AB	5261.4	B	540462	7188023	17.4	11.6	208.7	124.6	94.1	96.5	2.5	14	28
AC	5254.3	B	540472	7188310	13.4	16.8	119.7	112.8	43.5	49.9	1.1	7	-1
AD	5232.0	B	540440	7189343	2.5	3.4	23.8	23.4	3.7	9.3	---	---	-1
AE	5190.0	B	540344	7191293	1.3	1.6	12.2	18.9	4.8	6.8	---	---	-1
AF	5146.0	S	540317	7193328	1.7	2.9	31.5	59.3	2.8	11.3	---	---	12
AG	5132.9	S?	540326	7193925	2.2	8.0	2.9	50.7	1.5	7.3	---	---	0
AH	5121.0	S?	540346	7194463	1.8	0.0	24.7	0.7	4.1	6.6	---	---	0
AI	4988.0	S	540249	7200386	3.2	7.6	45.0	134.3	0.4	19.2	0.4	20	4
AJ	4944.0	S	540225	7202418	1.4	4.7	12.3	39.7	0.0	7.9	---	---	0
LINE	10430		FLIGHT 18										
A	3676.2	B?	541122	7167503	3.9	14.1	10.9	64.3	2.3	13.9	0.3	10	63
B	3688.0	B	541118	7167886	3.7	3.3	35.0	46.5	11.9	16.6	1.0	57	62
C	3696.2	B	541121	7168136	6.1	5.3	75.3	62.6	37.4	31.7	1.3	43	225
D	3701.9	B	541124	7168306	4.5	8.7	17.5	41.4	3.7	8.6	0.5	22	580

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EM Anomaly List

Label	Fid	Interp	XUTM m	YUTM m	CX 5500 HZ Real ppm	Quad ppm	CP 7200 HZ Real ppm	Quad ppm	CP 900 HZ Real ppm	Quad ppm	Vertical Dike COND siemens	DEPTH* m	Mag. Corr NT
LINE	10430		FLIGHT 18										
E	3710.8	B	541134	7168587	4.3	0.7	15.6	5.7	2.5	7.2	---	---	0
F	3716.6	D	541142	7168792	10.1	5.8	97.2	58.1	44.1	53.9	2.5	35	319
G	3722.2	D	541148	7169008	19.9	19.9	133.3	99.1	28.8	60.6	1.6	16	91
H	3727.1	B	541136	7169202	9.6	13.4	118.9	70.3	93.0	31.5	0.9	13	-6
I	3736.5	B	541092	7169560	7.4	5.8	39.8	39.2	2.0	13.0	1.5	33	0
J	3740.8	B	541075	7169724	3.4	9.1	4.8	33.9	1.9	6.9	0.4	8	2
K	3770.0	B	541067	7170779	1.0	3.0	7.1	43.9	4.8	7.3	---	---	-6
L	3788.3	B	541045	7171429	4.1	3.6	33.5	24.2	19.9	17.4	1.1	58	-5
M	3815.4	D	541007	7172400	10.3	13.5	51.5	37.8	1.9	5.8	1.0	23	-3
N	3820.6	D	541017	7172531	72.9	82.2	240.0	260.8	22.8	77.5	2.2	0	0
O	3832.3	B	541037	7172779	6.4	12.0	82.8	35.0	9.3	31.8	0.6	15	-3
P	3864.1	B	541135	7173675	7.5	10.2	34.2	49.1	30.6	14.7	0.8	25	43
Q	3880.0	D	541145	7174220	1.9	5.2	20.5	60.8	3.5	5.9	---	---	95
R	3884.9	D	541118	7174395	93.2	76.6	281.6	242.0	43.3	120.5	3.4	3	5
S	3908.3	B	541052	7175243	45.0	22.0	271.2	157.3	174.3	122.5	5.2	22	68
T	3916.1	D	541047	7175485	9.4	24.4	142.3	198.6	107.7	39.2	0.5	10	10
U	3921.6	M	541041	7175621	0.0	4.0	0.0	17.1	0.0	4.3	---	---	0
V	3930.9	M	541043	7175812	0.0	2.5	0.0	16.2	0.0	1.3	---	---	65
W	3964.6	D	540994	7176763	1.4	5.4	4.3	16.1	0.8	3.2	---	---	0
X	4000.0	S	540995	7178080	1.3	5.8	8.8	39.7	2.3	6.2	---	---	-1
Y	4169.0	S?	540936	7183059	1.8	5.1	3.5	32.3	4.0	4.5	---	---	-3
Z	4202.6	M	540863	7184288	1.6	1.6	4.5	9.8	0.0	0.9	---	---	-2
AA	4224.4	M	540879	7184957	1.6	4.2	12.6	6.8	19.0	1.2	---	---	26
AB	4242.2	M	540928	7185685	1.6	0.0	18.7	24.0	17.4	4.0	---	---	180

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EM Anomaly List

Label	Fid	Interp	XUTM m	YUTM m	CX 5500 HZ Real ppm	Quad ppm	CP 7200 HZ Real ppm	Quad ppm	CP 900 HZ Real ppm	Quad ppm	Vertical Dike COND siemens	DEPTH* m	Mag. Corr NT
LINE	10430		FLIGHT 18										
AC	4248.5	M	540927	7185923	0.0	0.9	0.0	10.1	31.4	0.9	---	---	16
AD	4263.5	M	540888	7186413	1.0	0.9	2.8	4.5	1.4	1.5	---	---	0
AE	4289.7	B	540768	7187420	8.8	7.1	29.9	11.4	14.6	9.2	1.6	25	0
AF	4300.7	B	540762	7187844	8.2	12.1	67.6	50.0	12.3	24.4	0.8	11	57
AG	4307.1	B	540778	7188106	23.6	28.9	313.6	309.6	47.0	103.8	1.4	3	0
AH	4320.5	B	540825	7188672	5.1	5.3	29.4	59.9	7.5	7.2	1.0	37	24
AI	4334.9	B	540863	7189228	4.3	1.0	61.2	45.5	5.8	23.3	---	---	0
AJ	4342.3	B	540869	7189501	5.6	4.9	55.9	41.5	0.6	9.3	1.2	34	-1
AK	4407.5	D?	540744	7191486	1.4	5.0	14.1	33.0	2.0	5.8	---	---	231
AL	4419.0	B?	540765	7191950	1.8	8.5	12.9	78.6	2.9	9.8	---	---	0
AM	4436.0	D	540791	7192608	4.9	10.9	30.0	59.5	0.5	8.7	0.5	20	0
AN	4438.3	B?	540794	7192697	3.3	5.2	68.5	97.3	4.5	19.0	0.5	40	142
AO	4440.9	D	540796	7192801	3.7	6.1	68.5	97.3	4.5	18.5	0.6	37	127
AP	4447.3	D	540796	7193064	11.5	22.6	31.0	39.9	0.7	0.9	0.7	12	0
AQ	4450.4	D	540789	7193192	1.6	18.6	0.8	47.2	1.0	12.6	---	---	11
AR	4453.1	B	540782	7193301	13.4	51.1	106.6	324.0	0.7	49.6	0.4	0	7
AS	4460.3	B	540761	7193579	39.2	67.7	550.5	615.2	15.3	156.9	1.2	4	0
AT	4476.2	B	540713	7194208	14.2	10.9	226.5	109.8	30.8	78.0	2.0	20	50
AU	4480.8	B	540710	7194379	6.9	9.7	32.9	33.2	8.6	14.6	0.8	22	0
AV	4602.0	S	540619	7198831	0.1	4.4	4.5	27.4	1.6	2.6	---	---	2
AW	4636.5	D	540668	7200231	8.0	19.5	52.7	99.8	1.5	17.1	0.5	1	0
AX	4654.0	S	540635	7200913	0.2	2.5	9.0	34.0	1.0	5.2	---	---	0
AY	4694.0	S	540609	7202445	0.8	3.0	28.4	109.2	2.2	18.3	---	---	0

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Label	Fid	Interp	XUTM m	YUTM m	CX 5500 HZ		CP 7200 HZ		CP 900 HZ		Vertical Dike		Mag. Corr NT
					Real ppm	Quad ppm	Real ppm	Quad ppm	Real ppm	Quad ppm	COND siemens	DEPTH* m	
LINE	10440		FLIGHT 18										
A	3390.0	B	541519	7169120	1.6	0.0	19.4	6.2	9.5	5.8	---	---	99
B	3380.2	B	541503	7169527	3.2	2.5	78.4	44.4	39.9	39.7	---	---	-18
C	3377.9	D	541504	7169631	13.7	6.9	78.4	44.4	39.9	39.7	3.3	24	0
D	3371.6	B	541510	7169936	4.2	1.8	59.7	50.1	14.2	23.7	---	---	0
E	3363.7	B	541530	7170348	6.8	5.3	61.9	70.9	0.6	18.8	1.5	23	-7
F	3361.5	B	541537	7170460	5.8	8.7	71.2	70.9	7.5	29.0	0.7	15	17
G	3344.6	B	541587	7171250	12.2	13.4	170.7	100.8	25.3	67.7	1.3	7	23
H	3338.6	B	541579	7171534	17.3	3.9	155.8	90.2	34.3	75.1	11.0	30	0
I	3297.3	D	541456	7173195	7.9	5.7	73.0	35.6	16.8	33.5	1.8	37	0
J	3291.6	D	541457	7173403	11.2	7.3	71.6	67.0	48.9	27.2	2.2	24	-9
K	3285.9	B	541461	7173643	7.5	2.7	169.4	50.3	98.3	93.9	---	---	-4
L	3258.1	B	541478	7174803	14.9	7.9	9.3	9.1	0.8	4.7	3.3	1	164
M	3255.8	B	541473	7174919	25.7	12.4	190.9	74.9	108.2	85.7	4.4	10	0
N	3131.1	M	541340	7180582	0.0	1.1	1.2	10.6	14.7	1.8	---	---	23
O	3122.0	S	541290	7180998	0.1	0.4	1.8	24.7	0.0	3.2	---	---	0
P	3097.0	M	541268	7181731	0.1	0.7	0.0	2.0	0.0	0.2	---	---	-3
Q	2984.7	M	541164	7186311	0.2	2.1	0.0	21.4	0.0	3.0	---	---	0
R	2964.1	D	541266	7187159	7.6	7.6	40.3	29.3	3.9	14.8	1.2	17	-3
S	2955.5	B	541279	7187507	8.1	14.6	77.0	67.5	45.5	42.5	0.7	14	6
T	2951.7	B	541280	7187671	22.1	9.9	279.5	73.9	96.9	128.3	4.6	24	6
U	2949.6	B	541281	7187764	42.9	13.7	279.5	73.9	98.5	128.3	9.2	14	-3
V	2870.0	B	541186	7191554	1.2	2.2	33.1	9.5	26.8	15.9	---	---	0
W	2864.3	B	541188	7191812	3.9	0.0	7.1	4.9	1.9	3.7	---	---	0

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EM Anomaly List

Label	Fid	Interp	XUTM m	YUTM m	CX 5500 HZ Real ppm	Quad ppm	CP 7200 HZ Real ppm	Quad ppm	CP 900 HZ Real ppm	Quad ppm	Vertical Dike COND siemens	DEPTH* m	Mag. Corr NT
LINE	10440		FLIGHT 18										
X	2842.6	B	541143	7192814	5.1	5.1	94.0	77.5	5.9	29.9	1.1	23	0
Y	2827.9	B	541155	7193529	14.6	22.6	165.2	144.1	2.2	46.8	0.9	9	0
Z	2823.2	B	541158	7193764	8.0	2.2	63.0	18.7	19.1	32.5	---	---	0
AA	2818.0	D	541152	7194029	13.7	13.3	109.5	93.7	16.0	43.8	1.5	11	49
AB	2807.8	B?	541135	7194548	3.8	3.7	69.3	41.6	4.6	20.7	1.0	40	0
AC	2708.0	B	541085	7199160	1.7	0.9	38.4	16.2	8.0	17.2	---	---	0
AD	2662.0	S	540982	7201478	0.2	1.1	2.2	20.9	1.7	3.5	---	---	2
LINE	10450		FLIGHT 18										
A	1401.7	S	541956	7167617	0.7	6.3	0.0	37.3	2.7	4.6	---	---	-5
B	1431.8	M	541970	7168353	0.0	1.5	5.6	16.8	0.0	2.7	---	---	0
C	1461.2	M	541928	7168898	0.0	1.6	1.4	12.2	0.0	2.6	---	---	141
D	1487.3	D	541897	7169731	14.2	13.3	58.3	72.3	0.2	19.8	1.6	26	-12
E	1499.7	B	541880	7170184	30.9	7.9	224.6	68.2	99.6	124.2	11.4	30	0
F	1514.7	D	541884	7170607	41.6	38.1	167.9	166.5	18.1	64.1	2.3	10	0
G	1517.6	B	541884	7170675	10.0	7.9	167.9	166.5	12.9	53.4	1.7	35	-6
H	1527.1	B	541877	7170881	18.6	16.8	84.0	63.2	65.5	34.8	1.8	17	410
I	1530.0	B	541877	7170943	9.8	11.1	119.1	97.3	65.5	46.5	1.1	20	-9
J	1548.0	B	541893	7171361	4.1	4.9	42.4	30.2	15.8	14.0	0.8	45	-3
K	1624.6	B	541847	7173718	14.2	13.6	135.2	89.4	56.5	61.3	1.5	18	123
L	1633.9	D	541831	7174070	38.1	20.8	128.6	69.4	40.7	65.9	4.2	20	-5
M	1645.7	B	541844	7174537	329.5	135.5	1858.8	776.1	796.6	850.0	12.7	0	-6
N	1652.0	S	541853	7174781	7.3	22.3	37.7	159.0	6.1	27.4	0.4	14	0
O	1693.7	M	541870	7176103	0.0	0.4	13.0	3.3	0.0	0.6	---	---	-3

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Label	Fid	Interp	XUTM m	YUTM m	CX 5500 HZ Real ppm	Quad ppm	CP 7200 HZ Real ppm	Quad ppm	CP 900 HZ Real ppm	Quad ppm	Vertical Dike COND siemens	DEPTH* m	Mag. Corr NT
LINE	10450		FLIGHT 18										
P	1717.0	S	541825	7176851	1.6	6.1	5.3	61.4	0.6	7.2	---	---	27
Q	1750.0	S	541776	7178086	1.2	4.2	1.8	22.8	2.5	3.5	---	---	67
R	1773.2	M	541779	7178847	1.6	3.4	2.8	9.0	1.6	2.3	---	---	11
S	1782.6	M	541813	7179202	0.0	2.2	2.1	27.9	0.0	3.5	---	---	0
T	1794.5	M	541798	7179619	0.0	3.1	0.0	15.6	0.0	1.4	---	---	-4
U	1803.2	M	541771	7179911	0.5	5.8	0.0	39.9	0.0	5.2	---	---	0
V	1830.0	S?	541670	7180762	1.5	8.3	10.9	42.3	5.8	7.6	---	---	6
W	1842.1	M	541685	7180991	0.0	1.3	0.0	12.4	0.0	1.9	---	---	46
X	2001.1	M	541724	7185297	0.0	0.7	12.9	11.0	2.6	1.0	---	---	151
Y	2057.6	D	541631	7187053	14.3	10.4	79.0	76.3	10.2	42.3	2.1	28	0
Z	2065.7	B	541606	7187412	6.3	10.6	49.9	57.7	6.4	15.3	0.6	22	18
AA	2070.0	B	541591	7187601	3.3	4.2	34.3	57.7	6.8	11.0	0.7	44	0
AB	2076.0	S	541572	7187861	2.4	10.2	20.9	81.7	3.6	14.4	---	---	-1
AC	2132.0	B	541618	7190049	2.1	5.5	22.3	37.6	2.1	6.0	---	---	23
AD	2148.9	B	541576	7190760	4.0	2.3	36.1	45.1	6.5	12.2	---	---	0
AE	2162.3	B	541511	7191285	5.6	5.6	29.5	32.0	4.2	8.8	1.1	42	0
AF	2175.2	D	541508	7191811	3.5	11.8	0.0	24.0	4.5	5.0	0.3	16	0
AG	2193.7	B	541544	7192614	3.5	0.5	33.2	16.4	6.8	8.8	---	---	0
AH	2210.7	S?	541566	7193334	9.3	22.5	52.2	125.5	1.8	22.3	0.5	11	0
AI	2225.8	S?	541591	7193900	11.9	25.5	80.9	185.1	3.2	28.9	0.6	0	50
AJ	2232.9	S?	541596	7194190	13.2	18.6	135.7	155.9	4.6	38.4	1.0	9	0
AK	2235.9	S?	541589	7194298	13.8	14.8	135.7	155.9	4.6	38.4	1.3	13	30
AL	2244.0	B?	541560	7194551	6.8	8.3	41.6	76.1	3.8	8.1	0.9	20	55
AM	2270.0	S	541502	7195297	0.9	2.8	31.0	98.9	0.2	12.5	---	---	51

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EM Anomaly List

Label	Fid	Interp	XUTM m	YUTM m	CX 5500 HZ Real ppm	Quad ppm	CP 7200 HZ Real ppm	Quad ppm	CP 900 HZ Real ppm	Quad ppm	Vertical Dike COND siemens	DEPTH* m	Mag. Corr NT
LINE 10450			FLIGHT 18										
AN	2434.0	S	541415	7201682	2.5	2.8	19.2	58.8	4.5	12.5	---	---	0
LINE 10460			FLIGHT 18										
A	1143.2	S?	542343	7169446	0.2	10.6	0.6	93.9	0.0	15.3	---	---	1
B	1133.0	B	542335	7169887	2.3	2.7	24.9	21.4	0.1	8.9	---	---	28
C	1117.5	B	542296	7170643	9.3	8.1	88.0	71.8	10.8	35.4	1.5	24	292
D	1110.0	B	542265	7171015	2.4	3.4	39.2	22.7	26.5	18.3	---	---	0
E	1092.0	S	542256	7171691	1.0	3.3	6.3	34.7	7.5	5.0	---	---	-6
F	1023.0	B?	542265	7174216	3.4	6.5	27.0	128.3	7.3	25.3	0.5	28	32
G	999.5	B?	542228	7175296	1.2	6.2	5.0	9.8	5.3	1.2	---	---	0
H	937.2	M	542245	7178083	1.1	0.9	0.1	11.2	0.0	1.5	---	---	-6
I	910.8	M	542167	7178815	0.2	3.7	0.0	16.6	0.0	2.1	---	---	35
J	896.2	M	542136	7179385	0.6	0.0	0.0	31.6	0.1	3.1	---	---	0
K	894.0	S	542133	7179484	0.0	2.7	0.6	31.6	9.8	4.8	---	---	-5
L	875.0	S	542139	7180437	1.9	5.1	10.1	36.1	0.2	5.8	---	---	-4
M	743.6	M	542082	7185249	1.5	0.4	0.0	3.4	0.0	1.1	---	---	0
N	688.4	B?	542042	7187131	5.6	9.3	111.6	148.4	19.2	44.8	0.6	22	0
O	684.7	B?	542052	7187270	8.6	15.3	111.6	148.4	19.5	44.8	---	---	0
P	633.8	M	542007	7189423	0.1	0.4	0.6	0.0	0.0	0.3	---	---	0
Q	600.7	B	541999	7190811	7.8	3.1	63.7	19.9	22.7	12.0	3.9	39	0
R	594.5	B	542015	7191091	8.2	7.6	121.0	78.4	75.4	65.3	1.3	19	0
S	593.0	B	542019	7191158	21.1	9.6	121.0	78.4	75.4	65.3	4.4	13	57
T	587.3	D	542033	7191410	11.9	22.4	17.9	68.3	2.9	4.2	0.7	4	10
U	582.0	B?	542034	7191644	4.8	6.3	35.0	25.7	3.0	8.8	0.8	27	0

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EM Anomaly List

Label	Fid	Interp	XUTM m	YUTM m	CX 5500 HZ Real ppm	Quad ppm	CP 7200 HZ Real ppm	Quad ppm	CP 900 HZ Real ppm	Quad ppm	Vertical Dike COND siemens	DEPTH* m	Mag. Corr NT
LINE	10460		FLIGHT 18										
V	578.6	D	542028	7191797	8.7	11.5	24.5	18.5	3.7	7.1	0.9	13	38
W	573.5	B?	542015	7192030	7.9	16.8	45.5	90.6	6.5	23.4	0.6	1	0
X	569.9	B	542004	7192198	8.7	6.7	56.8	45.2	3.2	17.6	1.7	19	0
Y	565.0	B?	541985	7192425	5.1	6.2	45.0	39.2	2.2	15.6	0.9	24	28
Z	550.0	S	541942	7193091	1.9	6.9	31.2	64.9	1.6	14.2	---	---	0
AA	526.0	S	541925	7194064	2.0	3.8	9.9	53.6	0.8	5.9	---	---	0
AB	509.0	S?	541938	7194869	2.8	8.4	48.6	58.1	2.3	14.0	---	---	14
AC	427.0	S	541877	7197968	0.7	2.0	2.9	47.0	1.0	6.0	---	---	0
AD	344.0	S	541791	7201351	1.1	7.1	10.1	74.6	0.5	7.7	---	---	10
AE	319.0	S	541793	7202479	0.3	0.6	7.6	19.2	1.1	3.6	---	---	11
LINE	10470		FLIGHT 17										
A	8095.6	M	542753	7167709	1.6	2.4	0.0	16.3	0.0	2.2	---	---	-6
B	8150.4	M	542683	7169086	0.5	1.1	7.7	17.0	9.4	1.6	---	---	17
C	8158.6	M	542692	7169225	1.4	1.2	2.8	10.7	7.1	2.1	---	---	0
D	8238.3	M	542714	7171316	0.0	2.8	0.0	19.2	0.0	2.8	---	---	127
E	8247.4	M	542716	7171567	0.0	1.1	14.9	5.9	14.8	1.3	---	---	98
F	8280.0	M	542725	7172736	0.0	3.1	0.6	25.7	0.0	3.7	---	---	-3
G	8310.8	S?	542661	7173798	6.4	48.9	117.5	502.5	10.3	78.1	0.2	0	0
H	8315.2	B?	542648	7173956	3.7	21.5	93.1	166.8	12.0	31.5	0.2	3	-5
I	8318.2	B?	542638	7174066	4.9	12.5	54.5	165.9	12.0	31.0	0.4	18	42
J	8324.8	M	542619	7174311	0.0	0.0	0.0	0.0	4.1	0.0	---	---	0
K	8358.0	B?	542641	7175344	0.0	5.2	4.0	38.4	0.0	3.9	---	---	5
L	8385.0	S	542615	7176203	0.4	3.0	8.0	49.8	2.3	7.1	---	---	-2

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Label	Fid	Interp	XUTM m	YUTM m	CX 5500 HZ		CP 7200 HZ		CP 900 HZ		Vertical Dike		Mag. Corr NT
					Real ppm	Quad ppm	Real ppm	Quad ppm	Real ppm	Quad ppm	COND siemens	DEPTH* m	
LINE	10470		FLIGHT 17										
M	8420.3	M	542601	7177480	0.1	3.4	10.7	30.9	11.8	4.5	---	---	53
N	8427.9	S	542577	7177761	3.3	5.4	12.2	41.6	2.5	7.0	---	---	-3
O	8488.6	M	542594	7179631	0.9	2.5	0.0	47.4	0.0	6.0	---	---	89
P	8507.8	B?	542547	7180257	0.8	5.2	2.4	14.6	1.1	2.6	---	---	-4
Q	8516.5	B?	542547	7180531	1.0	4.9	4.4	0.0	2.1	0.7	---	---	0
R	8551.2	B?	542569	7181528	0.6	9.6	2.7	54.4	2.5	7.9	---	---	138
S	8556.4	B?	542564	7181664	2.4	9.0	9.0	48.6	7.4	6.6	---	---	-1
T	8558.6	M	542560	7181722	0.3	5.4	9.0	31.4	0.0	3.7	---	---	11
U	8596.1	M	542514	7182801	0.0	2.5	0.0	14.6	0.0	1.5	---	---	0
V	8625.4	M	542454	7183739	0.4	0.1	5.9	3.5	0.0	1.7	---	---	61
W	8673.5	M	542477	7184965	0.1	0.6	2.8	8.2	0.0	1.3	---	---	39
X	8683.3	M	542481	7185317	0.1	2.9	0.2	32.3	10.7	5.5	---	---	97
Y	8700.6	B?	542481	7185939	2.1	6.1	5.7	39.4	3.9	6.9	---	---	-3
Z	8703.4	M	542475	7186021	1.6	0.7	39.6	27.4	0.0	7.6	---	---	62
AA	8722.0	M	542425	7186613	0.6	0.6	4.0	0.0	3.0	2.9	---	---	0
AB	8730.2	B?	542439	7186910	4.9	42.0	27.6	167.2	18.5	27.4	0.2	0	104
AC	8739.1	M	542460	7187252	0.3	2.6	0.0	31.2	0.0	5.6	---	---	94
AD	8760.0	S	542534	7188006	0.9	11.5	7.2	74.8	1.2	11.6	---	---	-1
AE	8796.5	M	542372	7189218	0.0	1.2	6.4	26.2	6.7	4.7	---	---	51
AF	8803.6	M	542345	7189501	0.0	0.9	21.1	1.6	24.7	1.0	---	---	124
AG	8807.8	M	542343	7189667	2.8	1.2	2.7	9.1	0.2	3.1	---	---	0
AH	8816.6	D	542355	7190019	19.4	27.0	169.3	134.3	18.2	54.2	1.1	16	55
AI	8819.4	D	542365	7190133	2.0	7.8	72.9	65.0	18.2	35.2	---	---	-4
AJ	8822.0	D	542374	7190240	17.3	14.5	72.9	30.6	18.2	35.2	1.9	22	81

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LINE	10470		FLIGHT 17										
AK	8842.0	B	542395	7191057	25.2	7.1	209.4	19.2	185.0	69.7	9.1	30	6
AL	8846.7	B	542387	7191240	75.2	39.9	267.7	155.2	185.0	144.5	5.5	6	0
AM	8852.7	D	542376	7191474	44.9	56.9	148.2	226.5	16.5	46.2	1.7	1	-1
AN	8857.7	D	542364	7191665	7.9	7.5	0.0	78.8	5.2	0.0	1.3	38	0
AO	8862.5	B	542354	7191844	12.7	39.6	71.8	240.6	0.7	38.1	0.5	4	0
AP	8866.1	D	542348	7191977	12.7	36.6	52.1	162.7	0.9	24.5	0.5	5	0
AQ	8881.4	S?	542343	7192535	0.9	19.1	0.0	115.3	3.7	10.5	---	---	0
AR	8894.5	B?	542361	7192967	9.1	17.6	117.8	174.8	8.0	24.6	0.6	16	48
LINE	10472		FLIGHT 22										
A	5997.4	B?	542358	7193072	5.4	6.2	96.5	75.1	7.3	25.8	0.9	40	-1
B	5952.6	S?	542374	7194578	1.6	11.3	9.7	56.3	1.0	8.0	---	---	3
C	5924.0	S	542348	7195495	0.1	3.0	6.1	27.8	1.2	4.1	---	---	5
D	5876.0	S?	542370	7197001	0.5	4.7	17.1	30.8	3.2	7.2	---	---	0
E	5811.0	S	542244	7199367	0.1	5.6	4.8	36.1	1.4	5.1	---	---	0
F	5788.0	S	542263	7200365	0.8	2.7	2.7	44.9	0.1	6.3	---	---	0
G	5720.0	S	542206	7202957	1.4	2.3	13.8	31.9	2.6	4.8	---	---	0
LINE	10480		FLIGHT 17										
A	7837.0	M	543156	7168079	0.0	3.7	0.3	28.9	0.0	3.5	---	---	42
B	7814.0	S	543155	7169066	0.2	1.7	0.0	9.8	0.0	1.1	---	---	0
C	7783.0	S	543147	7170076	1.7	0.2	3.7	14.9	1.2	2.1	---	---	-6
D	7764.0	S	543074	7170825	2.2	3.0	10.0	41.0	5.8	7.1	---	---	-4
E	7699.7	B?	543166	7173203	5.7	11.5	27.4	81.4	3.8	13.9	0.5	12	-4

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EM Anomaly List

Label	Fid	Interp	XUTM m	YUTM m	CX 5500 HZ Real ppm	Quad ppm	CP 7200 HZ Real ppm	Quad ppm	CP 900 HZ Real ppm	Quad ppm	Vertical Dike COND siemens	DEPTH* m	Mag. Corr NT
LINE	10480		FLIGHT 17										
F	7688.6	B?	543151	7173665	3.7	10.7	15.1	90.3	1.3	14.4	0.3	9	13
G	7656.0	S	543056	7175087	2.5	7.9	10.8	38.9	1.6	6.2	---	---	11
H	7603.4	M	543044	7177232	0.2	1.6	0.0	4.8	0.0	1.1	---	---	0
I	7596.0	S	543042	7177503	1.8	6.4	6.9	31.5	3.0	3.4	---	---	15
J	7559.1	M	542977	7178924	0.0	0.8	0.3	6.7	0.0	1.1	---	---	59
K	7540.0	S	542967	7179648	1.2	3.0	5.6	46.7	0.2	6.1	---	---	-1
L	7350.9	B	542933	7186607	3.8	4.9	51.2	49.3	14.6	18.5	0.7	36	0
M	7344.4	B	542917	7186877	3.4	13.8	49.5	104.4	4.1	22.6	0.3	0	0
N	7304.0	S	542788	7188346	2.5	4.7	14.2	35.8	8.4	7.2	---	---	0
O	7267.5	B	542845	7189688	4.5	0.7	122.4	0.0	48.8	62.7	---	---	0
P	7263.5	B	542851	7189847	15.1	4.4	121.7	25.9	4.7	61.2	7.5	34	0
Q	7231.9	B	542847	7191133	4.9	13.9	36.6	94.9	19.3	19.6	0.4	10	2
R	7226.0	D	542853	7191383	46.3	49.7	171.3	193.7	39.0	61.7	2.0	0	0
S	7214.2	B	542824	7191857	13.5	11.4	34.5	53.2	3.4	7.2	1.8	19	0
T	7203.6	B?	542785	7192295	3.3	7.7	24.1	24.1	2.7	4.9	0.4	22	0
U	7185.0	B	542766	7193078	20.6	27.6	182.3	188.6	3.8	52.9	1.2	7	56
V	7114.0	B?	542764	7195920	2.6	3.1	33.6	39.2	2.1	10.7	---	---	1
W	7094.0	S	542785	7196709	0.0	2.6	10.4	57.1	1.9	8.1	---	---	0
X	7013.0	S	542698	7199611	0.4	4.1	7.3	30.5	2.5	4.7	---	---	0
Y	6982.0	S	542750	7200805	1.1	2.8	4.1	37.9	1.7	6.1	---	---	0
Z	6960.0	B	542649	7201773	4.3	1.4	25.9	19.6	14.3	10.4	---	---	0
AA	6920.0	S	542596	7203435	2.2	1.4	8.2	42.8	1.6	4.1	---	---	0
AB	6905.0	B	542615	7204101	1.8	5.3	16.8	31.4	11.5	12.3	---	---	3
AC	6872.6	B	542572	7205532	3.4	3.2	24.0	20.6	9.1	11.6	1.0	44	0

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Label	Fid	Interp	XUTM m	YUTM m	CX 5500 HZ Real ppm	Quad ppm	CP 7200 HZ Real ppm	Quad ppm	CP 900 HZ Real ppm	Quad ppm	Vertical Dike COND siemens	DEPTH* m	Mag. Corr NT
LINE	10480		FLIGHT 17										
AD	6861.2	B	542550	7206050	1.5	1.7	6.4	23.2	0.0	8.1	---	---	0
AE	6756.0	B	542486	7210690	0.4	0.8	5.9	3.1	4.9	2.1	---	---	4
AF	6706.0	B	542448	7212770	1.5	1.5	7.8	8.9	4.7	6.5	---	---	0
AG	6662.2	S?	542445	7214556	1.6	5.4	32.1	69.9	1.5	10.9	---	---	69
AH	6642.0	B	542440	7215312	3.4	1.4	23.4	2.0	16.6	10.4	---	---	3
AI	6632.9	B	542440	7215655	3.7	1.8	21.6	4.9	16.4	12.5	---	---	36
AJ	6621.6	B	542432	7216116	38.0	27.1	334.5	128.6	223.2	129.3	3.0	8	3
AK	6614.7	B	542403	7216397	77.0	46.5	764.0	491.1	427.6	364.9	4.7	10	2
AL	6607.7	B	542388	7216674	32.9	50.2	358.2	497.8	43.3	115.1	1.2	3	80
AM	6596.6	B	542376	7217129	16.8	15.3	148.1	59.6	53.2	56.4	1.7	13	0
AN	6591.9	B	542372	7217321	22.7	9.4	227.8	87.1	158.1	127.8	5.2	15	36
LINE	10490		FLIGHT 17										
A	4879.0	M	543569	7167864	2.1	0.9	4.2	4.8	4.6	0.4	---	---	9
B	4897.1	M	543542	7168386	0.8	0.7	0.9	6.5	0.0	0.8	---	---	54
C	4943.4	B?	543532	7169689	1.2	5.5	4.6	7.4	4.9	1.3	---	---	-5
D	5001.9	M	543508	7171329	0.0	1.1	0.0	8.8	0.0	1.5	---	---	46
E	5051.4	D	543455	7173008	7.6	22.2	36.0	118.9	2.9	16.4	0.4	2	-5
F	5061.4	D	543479	7173416	4.9	12.0	21.3	55.6	3.5	9.1	0.4	8	-3
G	5084.4	S	543536	7174233	1.4	1.6	1.9	26.2	0.0	2.7	---	---	43
H	5104.3	S	543471	7174952	1.9	10.3	6.8	95.7	0.3	14.5	---	---	13
I	5166.2	S?	543417	7177016	0.0	3.5	0.0	28.3	0.0	3.5	---	---	0
J	5182.7	B?	543444	7177566	1.2	8.1	5.5	40.9	2.7	4.4	---	---	41
K	5201.0	B?	543454	7178184	2.7	14.9	8.9	57.5	4.3	8.1	---	---	-6

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Label	Fid	Interp	XUTM m	YUTM m	CX 5500 HZ Real ppm	Quad ppm	CP 7200 HZ Real ppm	Quad ppm	CP 900 HZ Real ppm	Quad ppm	Vertical Dike COND siemens	DEPTH* m	Mag. Corr NT
LINE	10490		FLIGHT 17										
L	5204.2	M	543448	7178284	0.4	0.6	8.9	0.7	0.1	0.4	---	---	123
M	5210.2	S?	543436	7178471	1.5	4.5	16.0	21.9	24.6	3.6	---	---	32
N	5235.6	B?	543330	7179413	2.0	10.7	5.4	46.6	5.6	7.5	---	---	13
O	5238.3	M	543330	7179512	0.7	0.0	5.4	21.6	5.6	0.0	---	---	21
P	5382.1	M	543333	7184005	0.7	0.5	14.9	20.0	0.0	3.1	---	---	0
Q	5392.6	M	543354	7184413	1.5	5.8	0.2	57.8	0.0	7.3	---	---	0
R	5394.0	S	543357	7184465	1.9	3.4	26.5	57.8	32.0	7.3	---	---	-1
S	5401.0	M	543355	7184711	0.0	0.0	0.5	34.2	1.2	3.9	---	---	111
T	5403.8	S?	543352	7184805	5.0	9.0	32.0	34.2	41.5	3.9	---	---	-3
U	5415.1	M	543363	7185192	0.1	0.8	0.0	0.3	0.0	0.2	---	---	0
V	5448.9	B	543240	7186462	5.7	3.2	60.5	45.1	15.5	19.7	2.1	46	0
W	5525.0	B	543194	7189430	4.3	2.3	24.5	33.6	13.5	14.4	---	---	18
X	5568.3	B	543181	7191178	6.7	5.3	69.5	43.6	5.0	19.4	1.5	36	0
Y	5573.5	B	543183	7191349	20.8	3.6	218.9	8.4	57.7	100.0	17.8	29	0
Z	5577.6	B	543188	7191479	27.8	17.0	235.8	161.5	57.7	100.0	3.3	12	0
AA	5626.1	B?	543131	7193279	13.0	18.6	190.5	221.8	25.5	61.1	1.0	21	0
AB	5628.8	B?	543123	7193369	18.6	16.7	190.5	103.2	25.5	61.1	1.8	23	0
AC	5638.1	B?	543124	7193667	10.2	13.3	118.0	36.7	3.7	14.6	1.0	29	0
AD	5644.9	S	543127	7193885	0.6	14.8	4.0	135.3	1.7	17.7	---	---	0
AE	5738.6	S	543099	7196348	0.1	11.3	3.0	85.3	1.7	12.1	---	---	0
AF	5806.0	S	543064	7198459	0.9	1.0	2.2	29.2	1.6	3.9	---	---	2
AG	5836.0	S	543046	7199645	1.0	0.8	6.6	17.7	2.1	2.5	---	---	3
AH	5865.0	S	543101	7200605	0.0	5.8	5.2	56.8	2.9	6.7	---	---	7
AI	5882.0	S?	543083	7201237	1.9	3.1	16.3	40.0	1.5	6.3	---	---	0

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Label	Fid	Interp	XUTM m	YUTM m	CX 5500 HZ Real ppm	Quad ppm	CP 7200 HZ Real ppm	Quad ppm	CP 900 HZ Real ppm	Quad ppm	Vertical Dike COND siemens	DEPTH* m	Mag. Corr NT
LINE	10490		FLIGHT 17										
AJ	5912.7	D	543031	7202262	8.4	14.8	34.5	48.0	3.2	9.8	0.7	15	0
AK	5948.0	B	542954	7203637	0.6	1.4	12.8	21.1	9.7	8.9	---	---	0
AL	5972.8	B	542981	7204507	2.1	17.3	14.9	121.8	0.0	21.4	---	---	76
AM	5991.7	B	543005	7205136	0.9	0.8	5.6	3.7	3.1	4.5	---	---	0
AN	5998.0	B	543005	7205353	2.3	1.4	37.1	23.6	45.2	11.0	---	---	0
AO	6020.0	B	542945	7206125	0.6	1.0	6.1	35.9	7.0	3.6	---	---	3
AP	6176.0	B	542865	7211523	0.7	2.9	20.8	49.5	4.4	12.4	---	---	0
AQ	6200.0	B	542835	7212414	1.3	1.1	10.7	6.4	5.5	3.1	---	---	0
AR	6250.3	B?	542778	7214224	3.6	6.8	39.8	55.5	1.8	12.2	0.5	36	4
AS	6263.5	D	542774	7214630	2.7	14.1	36.2	89.7	0.1	12.1	---	---	0
AT	6270.6	D	542782	7214818	5.8	9.9	65.8	81.5	1.0	24.9	0.6	25	18
AU	6277.1	D	542785	7214989	7.6	7.8	113.6	104.4	7.5	43.1	1.2	41	0
AV	6316.8	B	542868	7216250	5.1	4.8	133.2	51.7	74.4	59.5	1.1	35	167
AW	6329.5	B	542829	7216611	4.1	16.7	68.8	143.3	0.2	26.1	0.3	0	0
AX	6347.5	B	542720	7217228	10.7	26.8	104.3	213.1	45.4	62.6	0.5	10	0
AY	6353.1	B	542698	7217422	4.2	3.6	197.5	59.2	70.1	91.2	1.1	42	3
AZ	6355.5	B	542690	7217504	39.4	12.2	197.5	80.9	70.1	91.2	9.3	9	44
LINE	10500		FLIGHT 17										
A	4694.2	M	544023	7167818	0.0	1.7	0.2	10.8	10.1	0.9	---	---	43
B	4630.0	S	543905	7170476	1.8	2.4	4.2	31.7	5.1	5.2	---	---	5
C	4575.6	S?	543879	7172474	4.5	13.7	50.6	104.7	2.6	16.7	0.4	4	0
D	4564.3	S?	543928	7172960	3.5	14.7	15.0	79.7	1.1	12.5	0.2	5	0
E	4546.2	M	543955	7173720	0.0	2.3	8.1	13.8	0.0	4.2	---	---	0

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Label	Fid	Interp	XUTM m	YUTM m	CX 5500 HZ Real ppm	Quad ppm	CP 7200 HZ Real ppm	Quad ppm	CP 900 HZ Real ppm	Quad ppm	Vertical Dike COND siemens	DEPTH* m	Mag. Corr NT
LINE	10500		FLIGHT 17										
F	4517.0	S	543840	7174996	2.3	4.0	9.3	35.3	5.3	5.2	---	---	46
G	4509.3	M	543780	7175348	0.2	1.7	9.4	11.5	9.1	1.6	---	---	0
H	4505.2	M	543773	7175532	0.0	1.6	0.0	19.3	0.0	3.4	---	---	-5
I	4455.2	B?	543870	7177612	2.5	4.1	15.1	13.8	19.8	1.6	---	---	0
J	4449.5	M	543838	7177813	0.0	1.0	0.0	16.1	0.0	1.6	---	---	31
K	4436.0	M	543749	7178322	0.0	0.6	9.2	5.4	4.6	0.5	---	---	-6
L	4428.4	M	543746	7178587	0.0	3.2	4.1	24.6	0.0	2.6	---	---	-4
M	4377.5	M	543773	7180924	0.9	2.4	0.0	33.6	0.0	5.1	---	---	31
N	4286.4	M	543723	7184368	1.7	1.3	0.0	6.3	0.0	1.3	---	---	114
O	4251.7	M	543692	7185905	0.0	0.6	0.0	6.0	0.0	4.8	---	---	-5
P	4241.3	S	543687	7186363	9.5	27.6	53.1	184.0	22.6	28.5	0.5	4	40
Q	4239.3	M	543686	7186450	0.7	4.0	10.6	184.0	0.7	11.6	---	---	28
R	4186.1	B	543688	7188726	2.3	4.4	57.7	46.1	15.6	21.7	---	---	0
S	4175.0	B	543636	7189209	5.1	0.1	49.4	10.9	11.9	17.3	---	---	0
T	4169.6	D	543613	7189440	10.5	7.2	43.6	22.3	11.2	16.6	2.1	38	137
U	4151.0	B	543588	7190255	9.8	29.1	140.5	213.5	10.5	43.0	0.5	8	130
V	4138.1	B	543607	7190873	9.3	6.2	39.1	22.5	9.7	17.1	2.0	40	93
W	4123.4	B	543598	7191488	17.2	17.7	216.1	97.3	100.3	133.1	1.5	17	35
X	4118.7	B	543591	7191666	19.0	9.7	233.6	184.5	8.7	133.1	3.7	26	0
Y	4114.0	B	543587	7191854	14.6	7.0	139.6	83.7	16.9	53.5	3.7	27	7
Z	4110.9	B	543588	7191984	15.0	8.3	139.6	117.7	16.9	53.5	3.0	32	41
AA	4105.8	B	543589	7192207	8.0	6.8	46.0	70.4	1.4	13.3	1.5	39	-3
AB	4096.2	S?	543576	7192658	5.6	21.4	86.3	206.0	1.1	33.1	0.3	0	0
AC	4071.4	S	543508	7193864	3.7	9.5	52.6	100.9	0.0	16.6	0.4	18	-2

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LINE	10500		FLIGHT 17										
AD	4067.9	S?	543505	7194035	2.8	14.1	12.6	106.4	2.5	18.6	---	---	0
AE	4031.0	B?	543545	7195397	1.3	3.1	1.6	14.8	1.8	2.0	---	---	1
AF	4018.0	S	543538	7195883	1.6	4.1	9.1	44.8	1.6	6.4	---	---	2
AG	3976.4	S?	543494	7197656	1.9	5.4	1.8	42.5	2.0	5.0	---	---	3
AH	3941.0	S	543444	7198892	0.5	2.9	3.7	28.9	1.7	4.3	---	---	5
AI	3907.0	S	543422	7200374	0.0	4.8	5.6	44.2	3.5	4.6	---	---	15
AJ	3866.0	S?	543430	7201966	4.1	7.2	20.3	52.4	0.5	7.6	0.5	15	0
AK	3833.5	B	543472	7203267	3.6	0.0	11.9	16.4	13.6	6.9	---	---	0
AL	3822.7	D	543451	7203738	3.2	1.8	25.5	24.8	0.0	8.8	---	---	0
AM	3808.0	B	543423	7204376	1.3	6.8	11.0	126.4	21.1	19.1	---	---	32
AN	3796.5	B	543393	7204885	7.1	1.5	35.8	12.5	47.9	11.9	---	---	38
AO	3785.6	B	543363	7205367	2.5	0.2	39.8	4.9	75.2	16.5	---	---	3
AP	3769.0	B	543319	7206087	1.1	3.4	7.0	10.1	17.9	1.3	---	---	0
AQ	3581.5	B?	543241	7214450	2.9	4.0	34.6	45.4	5.1	12.4	---	---	3
AR	3532.4	B	543120	7216140	49.6	23.2	355.0	100.9	229.5	115.1	5.7	5	47
AS	3528.7	B	543120	7216292	24.2	8.3	243.5	36.8	207.5	108.3	6.9	11	4
AT	3522.8	B	543129	7216536	12.5	5.3	68.6	61.9	55.9	23.9	4.1	37	0
AU	3508.7	B	543181	7217105	17.4	2.6	164.7	20.2	34.8	67.0	---	---	9
AV	3503.1	B	543207	7217337	7.4	6.4	123.7	94.6	16.3	47.5	1.4	42	81
LINE	10510		FLIGHT 17										
A	1894.7	M	544356	7169758	0.0	0.3	0.0	3.5	0.0	1.4	---	---	16
B	1951.9	M	544272	7171627	0.6	4.6	6.8	25.5	3.3	3.2	---	---	30
C	1964.5	B?	544247	7172156	3.7	19.0	43.7	129.4	2.4	21.7	0.2	0	-3

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EM Anomaly List

Label	Fid	Interp	XUTM m	YUTM m	CX 5500 HZ Real Quad ppm ppm	CP 7200 HZ Real Quad ppm ppm	CP 900 HZ Real Quad ppm ppm	Vertical Dike COND DEPTH* siemens m	Mag. Corr NT				
LINE	10510		FLIGHT 17										
D	1978.9	S?	544251	7172630	1.1	8.2	0.8	36.7	0.5	5.5	---	---	0
E	2008.6	B?	544270	7173518	0.5	9.5	5.1	35.7	4.1	4.9	---	---	0
F	2040.1	S?	544265	7174609	4.2	17.7	18.6	124.5	1.6	19.3	0.3	2	-2
G	2117.2	M	544197	7177120	0.8	0.1	0.0	1.9	0.1	0.9	---	---	0
H	2125.7	S?	544204	7177364	1.8	5.7	9.9	39.4	5.8	6.1	---	---	86
I	2150.5	M	544206	7178007	0.2	3.0	0.3	27.4	0.0	3.3	---	---	18
J	2152.0	S	544205	7178056	1.6	5.4	2.1	27.4	3.6	3.3	---	---	-4
K	2163.8	M	544196	7178472	0.0	1.4	0.0	0.0	0.0	1.8	---	---	110
L	2177.6	M	544165	7178972	0.0	0.4	0.0	25.8	0.0	4.3	---	---	69
M	2188.6	S?	544154	7179331	0.0	9.0	0.0	74.6	0.6	9.2	---	---	168
N	2316.1	M	544101	7183609	0.0	1.7	7.7	5.8	0.0	1.4	---	---	78
O	2379.9	D	544075	7186069	7.3	24.0	26.1	77.5	8.0	9.5	0.4	0	-2
P	2462.0	S	543973	7189114	0.5	2.4	7.4	37.8	5.4	7.0	---	---	27
Q	2484.0	S?	543966	7189883	0.3	3.9	34.2	45.3	3.8	10.3	---	---	16
R	2540.5	B	544032	7191493	5.5	19.2	63.1	136.8	7.1	33.4	0.3	0	0
S	2545.8	B	544025	7191682	13.0	16.7	94.5	149.0	6.9	35.9	1.1	18	60
T	2555.6	B	544009	7192027	8.8	8.3	46.9	79.9	0.0	18.8	1.3	27	15
U	2567.8	B	543971	7192483	6.4	3.1	5.1	38.6	0.0	3.6	2.7	45	0
V	2574.1	B	543953	7192713	11.7	15.8	30.8	117.9	2.6	13.7	1.0	18	0
W	2585.6	B	543941	7193124	7.9	19.4	51.6	99.2	0.6	17.6	0.5	0	0
X	2602.0	B?	543960	7193654	1.4	3.5	22.4	32.8	3.3	8.5	---	---	30
Y	2612.2	B	543961	7193935	4.2	8.5	9.5	57.5	1.3	4.0	0.5	13	0
Z	2670.7	S	543938	7195668	1.4	6.6	13.3	34.0	0.6	5.7	---	---	0
AA	2724.0	S	543853	7197438	1.8	6.9	11.8	41.6	1.2	4.8	---	---	1

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Label	Fid	Interp	XUTM m	YUTM m	CX 5500 HZ Real ppm	Quad ppm	CP 7200 HZ Real ppm	Quad ppm	CP 900 HZ Real ppm	Quad ppm	Vertical Dike COND siemens	DEPTH* m	Mag. Corr NT
LINE	10510		FLIGHT 17										
AB	2787.0	S	543888	7199490	1.0	15.5	0.7	116.3	1.7	14.1	---	---	11
AC	2823.7	S?	543822	7200739	2.5	6.3	0.0	29.3	0.2	6.8	---	---	44
AD	2849.0	S?	543819	7201619	2.0	2.2	43.8	73.2	3.7	13.4	---	---	0
AE	2856.4	B?	543829	7201891	1.8	7.9	4.1	50.0	0.7	3.1	---	---	2
AF	2888.0	B	543864	7203151	1.6	1.9	29.1	11.3	9.7	13.6	---	---	14
AG	2912.0	B	543758	7204112	3.1	2.5	30.1	36.2	14.8	15.1	---	---	16
AH	2929.8	B	543730	7204788	6.7	5.5	41.9	43.7	28.0	26.7	1.4	45	0
AI	2948.0	B	543793	7205463	1.2	1.6	11.1	34.2	22.9	2.3	---	---	0
AJ	2961.0	B	543815	7205956	1.9	0.3	23.7	102.6	12.6	19.1	---	---	0
AK	3186.0	B	543660	7214424	0.3	0.8	16.1	7.9	19.6	5.8	---	---	0
AL	3241.0	B?	543569	7216050	3.8	7.3	37.8	78.3	6.7	16.6	0.5	23	0
AM	3245.0	B?	543551	7216213	4.1	3.7	21.2	38.6	10.6	8.7	1.1	43	10
AN	3254.1	B	543524	7216573	7.2	4.4	77.9	41.9	48.4	36.0	2.1	48	0
AO	3277.3	B	543548	7217422	13.7	12.3	175.2	78.4	47.1	59.5	1.7	23	0
LINE	10520		FLIGHT 17										
A	1614.4	M	544790	7167669	0.1	4.4	0.2	38.4	0.0	4.5	---	---	-5
B	1606.5	M	544767	7168014	0.0	1.7	4.1	8.1	1.0	1.7	---	---	51
C	1598.0	S	544755	7168390	1.0	5.3	9.8	37.6	11.2	4.2	---	---	-6
D	1580.0	B?	544736	7169112	1.8	14.4	7.0	71.4	10.3	9.4	---	---	0
E	1519.9	S?	544731	7171639	5.6	16.6	55.3	184.1	4.0	29.1	0.4	9	31
F	1506.4	S?	544701	7172269	1.9	6.1	6.0	26.9	2.4	2.7	---	---	0
G	1445.3	D?	544728	7174841	0.6	5.4	0.1	15.9	3.1	2.3	---	---	0
H	1432.9	M	544737	7175342	0.9	2.0	0.0	19.0	3.8	1.8	---	---	2

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Label	Fid	Interp	XUTM m	YUTM m	CX 5500 HZ Real Quad ppm ppm	CP 7200 HZ Real Quad ppm ppm	CP 900 HZ Real Quad ppm ppm	Vertical Dike COND DEPTH* siemens m	Mag. Corr NT				
LINE	10520		FLIGHT 17										
I	1414.2	M	544621	7176112	0.5	3.1	1.5	16.2	5.7	2.3	---	---	32
J	1408.0	M	544609	7176372	0.0	0.0	6.2	6.3	3.3	1.2	---	---	0
K	1373.1	M	544682	7177811	0.0	1.3	6.8	4.7	0.0	0.6	---	---	0
L	1361.2	M	544669	7178204	0.3	2.1	5.3	15.2	0.0	2.2	---	---	6
M	1356.2	M	544651	7178408	0.0	0.1	1.9	0.0	4.6	0.3	---	---	0
N	1343.0	M	544629	7179052	0.3	0.0	0.0	9.9	0.0	2.5	---	---	-2
O	1322.4	M	544577	7179974	1.1	8.1	7.2	35.2	6.7	4.7	---	---	49
P	1318.8	M	544562	7180143	0.0	4.4	5.2	10.1	0.0	1.0	---	---	13
Q	1313.1	M	544546	7180408	1.8	3.7	0.0	28.4	0.0	2.6	---	---	118
R	1289.6	M	544533	7181252	0.0	0.3	0.0	24.3	0.0	3.5	---	---	-8
S	1260.8	B	544549	7182471	3.2	0.6	19.0	19.9	14.1	13.9	---	---	30
T	1256.0	B	544560	7182666	3.1	5.0	36.0	29.1	26.4	23.6	0.5	38	0
U	1250.4	B	544565	7182905	6.8	6.9	95.1	61.4	26.6	35.6	1.1	33	0
V	1236.8	M	544533	7183492	0.0	0.6	7.8	10.6	0.0	3.7	---	---	-5
W	1226.0	M	544520	7183914	0.0	2.3	7.8	17.3	6.0	2.8	---	---	-2
X	1215.0	M	544511	7184367	0.0	0.3	0.0	8.5	13.1	0.8	---	---	-7
Y	1207.8	M	544512	7184672	0.0	1.3	0.1	15.3	0.0	1.8	---	---	-7
Z	1195.5	M	544512	7185052	0.0	0.8	0.0	5.8	1.7	0.0	---	---	-3
AA	1177.4	D	544500	7185751	7.1	25.6	24.3	114.5	22.0	13.9	0.4	0	8
AB	1170.8	S	544483	7186049	0.9	8.0	13.1	45.5	7.6	9.1	---	---	0
AC	1132.5	M	544504	7187697	0.6	3.4	12.8	43.6	4.6	6.9	---	---	-9
AD	1128.3	M	544493	7187868	0.0	0.4	7.3	40.3	5.5	5.0	---	---	-5
AE	1126.0	B?	544486	7187966	3.5	3.9	43.2	59.9	5.5	10.9	0.8	49	0
AF	1121.8	B?	544473	7188152	0.8	9.0	43.2	59.4	0.0	10.9	---	---	65

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EM Anomaly List

Label	Fid	Interp	XUTM m	YUTM m	CX 5500 HZ		CP 7200 HZ		CP 900 HZ		Vertical Dike		Mag. Corr NT
					Real ppm	Quad ppm	Real ppm	Quad ppm	Real ppm	Quad ppm	COND siemens	DEPTH* m	
LINE	10520		FLIGHT 17										
AG	1115.0	B	544459	7188449	1.5	1.1	20.4	8.6	9.2	15.9	---	---	0
AH	1085.1	B?	544423	7189651	2.7	8.3	4.6	32.0	2.8	5.0	---	---	82
AI	1064.0	B	544372	7190544	2.8	6.4	12.9	52.6	3.8	7.0	---	---	0
AJ	1047.0	B	544418	7191142	2.6	1.4	27.9	26.0	5.7	7.9	---	---	33
AK	1039.1	D	544436	7191380	5.7	3.5	33.6	38.4	0.2	11.4	1.9	42	0
AL	1021.3	D	544436	7191975	11.5	15.1	44.0	78.4	4.7	16.5	1.0	19	107
AM	1011.3	D	544427	7192385	11.4	22.6	67.2	145.8	1.0	19.9	0.7	11	0
AN	999.9	B	544406	7192867	2.8	7.5	48.1	23.2	3.2	11.0	---	---	0
AO	990.0	B	544380	7193290	4.3	19.8	50.1	146.5	2.7	22.5	0.2	0	0
AP	987.9	B	544374	7193382	9.7	25.4	50.1	146.5	2.7	22.5	0.5	7	0
AQ	977.1	D	544356	7193907	3.9	15.4	17.8	58.5	0.0	10.0	0.3	1	5
AR	838.0	S	544215	7199346	1.3	4.6	8.3	64.9	0.1	9.5	---	---	0
AS	821.6	D	544215	7199998	4.8	9.6	19.1	40.1	1.6	7.7	0.5	14	12
AT	787.5	B	544227	7201331	2.5	4.0	21.2	33.5	4.0	8.9	---	---	0
AU	748.8	B	544242	7203030	7.3	5.7	68.3	57.1	33.5	28.7	1.6	39	0
AV	742.0	B	544238	7203349	5.0	4.2	22.5	26.5	2.3	5.1	1.3	45	0
AW	729.9	B	544247	7203872	6.4	1.3	31.5	19.0	16.3	17.1	---	---	36
AX	713.0	B	544229	7204654	0.9	0.7	0.0	4.3	4.3	0.1	---	---	0
AY	688.6	B	544178	7205781	6.7	16.2	55.7	87.2	27.9	23.4	0.5	9	32
AZ	660.0	S	544124	7207081	0.5	1.7	11.5	25.5	3.9	4.5	---	---	0
BA	584.0	B	544092	7210516	0.7	7.5	19.0	34.9	10.0	7.0	---	---	6
BB	543.0	B	544037	7212235	0.6	0.2	9.7	8.7	6.2	1.4	---	---	4
BC	511.6	B	544012	7213479	6.0	2.0	38.6	12.5	38.4	13.5	---	---	0
BD	504.2	B	544014	7213804	5.4	2.6	71.6	15.5	49.0	32.2	---	---	9

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Label	Fid	Interp	XUTM m	YUTM m	CX 5500 HZ Real ppm	Quad ppm	CP 7200 HZ Real ppm	Quad ppm	CP 900 HZ Real ppm	Quad ppm	Vertical Dike COND siemens	DEPTH* m	Mag. Corr NT
LINE	10520		FLIGHT 17										
BE	460.0	B	544030	7215751	0.6	1.1	5.9	12.3	3.6	3.6	---	---	0
BF	443.0	B	543984	7216367	2.4	1.9	17.0	32.2	2.3	4.0	---	---	4
LINE	10530		FLIGHT 16										
A	8240.0	S	545123	7169708	0.2	3.8	9.0	75.4	8.5	9.8	---	---	-1
B	8234.0	M	545106	7169983	0.0	2.5	0.5	20.6	4.5	2.4	---	---	-6
C	8210.4	M	545124	7170935	1.5	2.9	11.7	37.6	0.0	5.5	---	---	0
D	8202.9	D	545136	7171247	3.9	16.1	31.5	67.4	18.8	10.2	0.3	3	-5
E	8187.9	D	545140	7171848	4.9	12.8	12.3	56.0	7.9	8.1	0.4	13	24
F	8131.5	B?	545072	7174272	1.3	7.6	7.9	47.2	6.1	7.4	---	---	66
G	8099.0	S	545072	7175621	1.1	1.9	3.0	63.6	0.9	8.5	---	---	0
H	8068.5	B?	545015	7176800	1.6	6.5	7.2	15.2	9.2	1.6	---	---	24
I	8046.7	S	545022	7177730	1.1	2.6	3.9	20.4	2.0	3.6	---	---	0
J	8021.5	S	545018	7178703	0.1	6.0	5.2	29.9	0.0	4.2	---	---	10
K	8014.8	M	544979	7179005	0.5	5.9	0.0	12.2	0.0	2.7	---	---	17
L	7995.6	M	544939	7179813	0.0	0.8	0.0	20.1	0.0	2.4	---	---	-6
M	7989.0	S	544931	7180093	0.8	1.5	7.5	47.2	1.9	6.7	---	---	-2
N	7946.7	M	545000	7181606	0.2	0.9	0.0	11.6	0.0	0.5	---	---	-4
O	7934.6	B	545020	7182041	13.1	15.3	208.7	134.2	100.5	83.4	1.2	14	121
P	7927.9	B	545011	7182313	36.5	1.8	281.4	0.0	163.3	156.0	---	---	51
Q	7906.2	D	544947	7183264	23.6	29.3	146.5	134.2	11.4	48.6	1.4	0	36
R	7900.4	B	544928	7183517	2.7	0.9	9.8	0.8	5.6	5.3	---	---	0
S	7886.6	B	544883	7184019	2.9	0.8	14.5	16.6	1.0	4.5	---	---	83
T	7856.2	D	544948	7185260	6.2	9.9	26.7	59.4	7.7	9.6	0.7	19	-1

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LINE	10530		FLIGHT 16										
U	7800.8	M	544888	7187489	0.0	0.9	0.0	26.0	0.0	6.4	---	---	0
V	7746.2	B?	544851	7189723	1.3	5.5	1.3	32.7	4.1	3.3	---	---	38
W	7742.5	S?	544842	7189863	1.1	2.4	2.9	35.8	6.1	6.3	---	---	-1
X	7730.6	B	544834	7190373	71.8	49.3	737.2	322.7	114.1	302.9	3.9	2	0
Y	7723.9	D	544839	7190691	18.9	8.6	150.2	20.2	1.9	8.2	4.3	33	7
Z	7718.5	D	544843	7190940	34.0	28.8	165.2	244.3	13.0	57.8	2.4	13	-1
AA	7715.1	B	544841	7191088	17.6	46.5	163.5	285.4	4.8	57.8	0.6	2	0
AB	7704.3	B	544828	7191528	6.4	15.8	45.6	100.2	5.0	16.2	0.5	2	0
AC	7696.6	B	544812	7191874	11.3	18.2	124.3	214.8	6.2	45.7	0.8	21	-1
AD	7693.7	B	544807	7192006	15.6	40.9	124.3	214.8	6.2	45.7	0.6	5	0
AE	7659.4	B?	544804	7193517	14.5	28.4	128.6	216.5	6.2	47.9	0.7	6	0
AF	7638.0	S	544779	7194503	0.0	5.5	0.1	42.5	0.3	5.7	---	---	1
AG	7602.0	S	544775	7195742	0.9	3.5	1.1	27.2	0.3	5.0	---	---	0
AH	7588.0	B?	544769	7196358	1.8	2.0	63.8	47.2	3.4	16.3	---	---	0
AI	7576.0	S	544741	7196880	0.0	0.0	2.5	16.4	1.0	1.8	---	---	7
AJ	7518.0	S	544686	7199375	0.0	2.0	9.1	33.1	1.9	4.5	---	---	14
AK	7462.7	B	544647	7201332	5.3	6.5	51.7	45.9	9.1	17.3	0.9	28	128
AL	7444.0	B	544641	7202099	3.7	2.9	13.4	27.0	1.8	4.6	---	---	0
AM	7421.1	B	544635	7203038	3.8	2.1	29.2	14.4	13.4	13.3	---	---	2
AN	7392.0	B	544607	7204077	1.1	1.0	28.1	9.0	12.9	10.4	---	---	9
AO	7356.0	B	544538	7205497	1.2	1.5	7.7	22.8	3.9	9.2	---	---	6
AP	7295.0	B	544565	7208140	1.6	3.2	13.8	34.3	8.3	5.5	---	---	0
AQ	7263.0	B	544514	7209611	1.0	0.7	9.2	2.1	11.4	4.7	---	---	17
AR	7232.0	B	544489	7210991	1.2	1.6	19.7	12.4	15.2	6.0	---	---	0

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EM Anomaly List

Label	Fid	Interp	XUTM m	YUTM m	CX 5500 HZ Real ppm	Quad ppm	CP 7200 HZ Real ppm	Quad ppm	CP 900 HZ Real ppm	Quad ppm	Vertical Dike COND siemens	DEPTH* m	Mag. Corr NT
LINE	10530		FLIGHT 16										
AS	7152.0	B	544439	7213976	2.6	0.6	11.6	0.1	16.8	5.8	---	---	0
AT	7145.9	B	544419	7214231	0.6	0.4	5.2	12.2	0.7	3.1	---	---	8
AU	7122.0	B	544409	7215268	1.0	0.6	11.2	0.0	8.2	4.8	---	---	17
AV	7103.0	B	544407	7216098	1.6	4.8	38.6	50.5	6.3	12.0	---	---	16
AW	7079.0	B	544399	7216838	1.3	1.5	8.0	33.4	2.3	2.5	---	---	4
AX	7059.0	B?	544422	7217554	1.5	9.6	10.7	63.9	2.9	6.4	---	---	0
LINE	10540		FLIGHT 16										
A	5320.3	M	545551	7168410	0.5	0.3	0.0	0.0	0.0	1.1	---	---	78
B	5339.2	M	545531	7168977	0.0	0.2	0.3	11.5	0.0	1.6	---	---	95
C	5351.6	M	545545	7169356	0.0	7.9	0.2	71.2	0.0	9.7	---	---	33
D	5371.9	S?	545528	7169942	0.1	1.8	0.0	25.6	0.0	2.7	---	---	32
E	5379.1	M	545529	7170133	0.2	0.3	7.3	7.3	0.0	0.4	---	---	0
F	5392.9	S?	545544	7170546	0.0	3.6	3.5	18.8	0.5	5.7	---	---	0
G	5404.4	D	545551	7170923	13.3	47.5	57.1	234.4	9.8	33.8	0.4	0	-4
H	5413.8	S	545532	7171210	0.8	10.3	0.0	73.6	0.0	12.5	---	---	-4
I	5423.5	D	545506	7171509	3.2	18.6	16.8	60.0	3.2	8.3	0.2	0	-1
J	5471.9	S?	545455	7172877	0.0	6.8	0.0	74.7	0.0	9.6	---	---	0
K	5480.1	B?	545476	7173097	1.7	7.5	3.0	28.6	5.2	3.8	---	---	42
L	5512.4	S?	545486	7174128	1.3	13.7	8.3	60.2	3.5	9.8	---	---	0
M	5526.4	M	545438	7174534	2.2	5.8	1.3	42.3	0.0	6.4	---	---	24
N	5576.3	M	545432	7175845	0.7	1.1	2.5	12.0	0.9	1.9	---	---	19
O	5592.1	M	545470	7176308	0.0	2.0	7.3	19.3	9.3	2.8	---	---	28
P	5605.8	S	545470	7176792	1.9	12.1	15.1	63.2	14.5	9.8	---	---	-2

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LINE	10540		FLIGHT 16										
Q	5612.3	M	545462	7177024	0.3	7.1	13.5	31.3	14.0	3.0	---	---	49
R	5641.6	M	545459	7177900	2.4	2.6	17.7	21.9	0.0	4.0	---	---	0
S	5651.5	M	545456	7178087	0.0	0.7	0.0	16.3	0.0	2.1	---	---	58
T	5706.5	B?	545363	7179479	3.1	10.0	12.0	43.0	16.4	5.1	---	---	-2
U	5719.8	B?	545363	7179655	23.9	8.6	200.0	76.5	226.7	9.6	---	---	196
V	5722.0	M	545366	7179697	6.6	5.6	1.4	76.5	0.0	9.6	---	---	207
W	5735.6	M	545386	7180028	0.0	0.7	0.2	10.0	0.0	1.4	---	---	228
X	5755.1	D	545410	7180541	3.9	7.5	3.6	32.4	5.9	4.9	---	---	0
Y	5757.9	M	545405	7180629	0.0	0.0	0.0	15.9	5.9	1.2	---	---	184
Z	5777.7	M	545361	7181286	1.8	4.3	22.4	22.5	1.4	7.1	---	---	0
AA	5795.6	B	545319	7181907	20.6	0.0	261.3	157.2	116.9	105.8	---	---	0
AB	5798.9	B	545323	7182013	49.1	28.7	261.3	157.2	3.1	125.3	4.2	14	491
AC	5807.1	D	545331	7182272	4.5	10.9	22.8	46.6	22.2	6.8	0.4	16	-1
AD	5814.7	B	545336	7182524	32.9	19.9	391.5	67.6	180.7	208.1	3.6	9	0
AE	5818.1	B	545339	7182644	68.0	8.4	391.5	137.6	180.7	208.1	43.1	5	-2
AF	5866.9	B	545306	7184316	45.1	16.2	463.8	317.2	184.0	139.2	7.9	19	55
AG	5874.3	B	545312	7184610	217.4	198.3	1290.6	1052.3	199.2	486.5	4.0	1	-6
AH	5877.7	B	545309	7184741	20.0	3.4	0.0	30.6	6.2	0.0	17.6	38	-2
AI	5883.1	B	545304	7184944	162.5	125.8	467.2	499.4	183.4	295.7	4.5	0	152
AJ	5892.0	M	545278	7185261	1.4	13.1	14.1	153.2	22.3	24.2	---	---	149
AK	5895.4	B?	545269	7185369	1.3	0.0	22.1	74.3	22.3	18.8	---	---	1
AL	5906.0	B?	545276	7185684	1.9	7.3	5.3	46.9	5.3	7.5	---	---	-1
AM	5953.6	M	545279	7186834	0.5	2.2	3.2	9.7	0.0	1.4	---	---	34
AN	5962.9	M	545266	7187075	1.2	1.5	10.6	5.9	0.0	2.1	---	---	-6

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Label	Fid	Interp	XUTM m	YUTM m	CX 5500 HZ		CP 7200 HZ		CP 900 HZ		Vertical Dike		Mag. Corr NT
					Real ppm	Quad ppm	Real ppm	Quad ppm	Real ppm	Quad ppm	COND siemens	DEPTH* m	
LINE	10540		FLIGHT 16										
AO	5973.1	M	545227	7187404	0.0	1.9	0.0	23.2	0.0	4.0	---	---	189
AP	5976.5	M	545216	7187524	0.0	4.7	5.1	24.4	10.3	5.6	---	---	163
AQ	5983.2	S?	545211	7187770	6.4	6.0	41.0	36.2	32.8	5.5	---	---	1
AR	5996.0	B	545219	7188215	2.0	0.0	23.0	2.3	19.2	10.8	---	---	0
AS	6012.0	S	545214	7188675	0.6	2.2	2.0	30.0	6.3	5.1	---	---	0
AT	6045.6	B?	545247	7189718	1.4	8.3	10.1	44.2	14.2	8.6	---	---	0
AU	6055.3	B	545234	7190089	48.1	31.8	368.5	150.2	70.9	135.4	3.6	15	84
AV	6060.9	B	545217	7190315	27.3	17.3	122.2	75.4	37.8	43.2	3.2	13	0
AW	6071.1	B	545186	7190665	43.0	60.3	180.8	289.6	2.0	48.9	1.5	3	0
AX	6085.9	B	545174	7191068	6.6	16.4	104.5	158.1	2.3	32.9	0.5	3	39
AY	6089.9	B	545172	7191180	8.7	18.7	104.5	144.3	5.9	32.2	0.6	13	0
AZ	6092.8	B	545171	7191267	5.0	15.9	75.7	89.7	4.0	9.7	0.4	13	0
BA	6095.5	B	545166	7191353	1.2	16.2	3.1	89.7	0.6	9.7	---	---	26
BB	6100.9	B	545154	7191535	18.2	15.9	205.6	102.6	43.2	98.4	1.8	22	0
BC	6121.3	B	545179	7192243	16.6	47.6	134.7	221.1	4.5	48.8	0.6	0	42
BD	6125.3	B	545179	7192383	9.9	25.2	127.7	187.8	0.9	42.0	0.5	9	63
BE	6142.6	B	545193	7192951	7.7	19.7	101.6	199.6	4.3	40.9	0.5	18	22
BF	6166.2	D	545151	7193684	31.5	41.1	162.4	185.6	8.3	47.7	1.4	11	0
BG	6176.0	S?	545148	7194011	3.3	19.1	13.0	78.4	3.1	11.5	0.2	1	0
BH	6300.2	S?	545055	7197857	1.4	10.4	33.2	191.7	0.6	26.4	---	---	12
BI	6358.0	S	545008	7199509	2.1	9.3	11.8	80.6	2.6	12.3	---	---	0
BJ	6415.3	B	545042	7201537	9.7	8.8	118.7	81.6	3.3	46.6	1.4	34	39
BK	6426.3	B	545019	7201927	3.9	13.1	35.1	64.6	2.6	16.0	0.3	11	11
BL	6428.8	B	545014	7202017	8.4	10.0	34.4	45.3	2.6	13.7	1.0	27	3

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LINE	10540		FLIGHT 16										
BM	6494.6	B	544981	7204478	5.6	8.1	29.9	47.1	24.1	15.1	0.7	26	0
BN	6504.1	B	544997	7204872	6.7	4.8	53.8	21.4	34.0	26.4	1.7	46	0
BO	6517.9	B	545043	7205412	5.9	6.5	65.2	59.9	17.6	33.6	1.0	37	0
BP	6551.5	B	544958	7206656	1.5	0.7	6.3	5.1	7.9	0.7	---	---	0
BQ	6583.0	B	544885	7207769	1.1	0.8	11.7	10.4	12.0	4.6	---	---	3
BR	6610.0	B	544993	7208770	1.6	5.1	14.5	45.7	3.8	6.1	---	---	0
BS	6626.0	B	544967	7209377	2.6	0.5	18.6	3.2	22.4	4.2	---	---	3
BT	6657.0	B	544846	7210400	2.8	2.1	27.6	23.3	4.3	9.3	---	---	0
BU	6690.0	B	544949	7211484	1.1	1.7	21.6	19.2	0.8	7.2	---	---	5
BV	6724.0	B	544876	7212766	0.6	8.7	55.1	68.6	8.9	19.4	---	---	0
BW	6747.5	B	544830	7213780	18.9	6.3	134.1	34.1	68.4	50.9	6.5	18	17
BX	6755.5	B	544826	7214128	10.0	5.3	56.9	50.7	38.0	26.1	2.8	43	0
BY	6777.5	B	544834	7214948	7.0	3.3	41.0	7.6	20.4	13.7	2.9	48	0
BZ	6797.7	D	544806	7215624	21.3	25.0	111.2	141.4	4.4	38.2	1.4	6	0
CA	6802.3	B	544800	7215775	6.4	5.8	111.2	99.5	13.0	38.2	1.2	39	5
CB	6816.5	B	544793	7216180	4.3	3.2	20.7	7.6	25.3	5.2	1.4	55	0
CC	6838.0	S	544782	7217005	4.1	3.5	32.4	78.4	3.8	12.7	1.2	52	0
LINE	10550		FLIGHT 16										
A	5028.0	B	545958	7169414	3.6	5.9	26.7	45.5	12.4	11.2	0.5	24	0
B	5003.0	D	545915	7170499	37.4	12.5	126.9	93.3	31.6	58.8	8.2	18	-15
C	4998.0	B?	545911	7170706	5.6	15.9	30.6	67.1	15.0	19.7	0.4	6	-7
D	4986.6	B?	545903	7171190	3.6	15.4	10.4	69.6	2.8	7.3	0.3	5	0
E	4939.7	M	545934	7173256	0.0	3.0	4.3	29.7	0.0	4.3	---	---	-5

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LINE	10550		FLIGHT 16										
F	4923.9	M	545844	7173920	0.0	8.6	23.9	36.0	0.0	5.2	---	---	-5
G	4921.3	S?	545830	7174029	8.2	30.0	23.9	137.7	26.7	18.5	---	---	33
H	4919.1	M	545820	7174122	0.0	0.0	23.9	137.7	26.7	18.5	---	---	0
I	4906.9	M	545814	7174677	0.7	0.7	4.1	39.6	0.0	5.6	---	---	14
J	4905.0	S	545815	7174766	0.0	5.2	0.0	39.6	5.9	5.6	---	---	5
K	4840.7	S?	545862	7177492	1.9	8.8	12.1	48.3	3.9	6.9	---	---	89
L	4813.0	S	545769	7178629	2.5	4.8	4.9	22.7	3.9	2.7	---	---	0
M	4774.9	M	545795	7179954	0.0	4.3	0.0	59.1	64.8	7.3	---	---	57
N	4762.2	M	545771	7180292	0.0	0.4	0.0	9.6	0.0	0.5	---	---	-8
O	4756.6	B?	545772	7180451	1.1	5.9	16.1	20.3	14.5	2.8	---	---	0
P	4727.5	M	545777	7181573	1.4	3.9	1.4	18.0	23.9	14.9	---	---	0
Q	4724.7	B	545772	7181677	7.5	2.8	80.9	32.3	23.9	22.3	---	---	-2
R	4718.6	D	545753	7181942	3.1	12.6	44.9	92.4	7.9	11.8	0.2	5	23
S	4714.2	B	545738	7182133	3.8	16.8	0.8	93.6	9.7	0.0	0.2	1	48
T	4701.3	B	545740	7182637	76.3	52.8	788.4	488.9	255.8	349.7	4.0	7	-1
U	4655.8	B	545734	7184416	16.8	14.2	201.3	55.9	38.4	72.4	1.9	26	66
V	4653.1	B	545725	7184520	19.6	22.3	198.8	201.5	38.4	72.4	1.4	16	-4
W	4647.5	B	545707	7184750	25.8	20.0	418.5	185.9	124.7	184.3	2.4	12	-1
X	4644.1	B	545697	7184902	71.6	39.1	418.5	185.9	124.7	184.3	5.3	0	23
Y	4635.6	B	545694	7185323	14.1	16.6	121.8	77.2	7.7	54.8	1.2	13	-1
Z	4633.1	B	545696	7185451	5.3	7.2	121.8	77.2	55.4	54.8	0.8	27	0
AA	4584.6	M	545721	7187013	0.0	1.3	5.2	14.3	4.9	2.4	---	---	68
AB	4560.0	B	545676	7187824	3.6	2.2	25.6	36.2	5.7	5.2	---	---	-3
AC	4530.0	B	545646	7189159	1.4	4.0	25.3	58.8	0.0	7.4	---	---	-4

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LINE	10550		FLIGHT 16										
AD	4507.1	B?	545658	7189838	3.1	14.4	18.9	96.5	13.0	10.1	0.2	5	3
AE	4500.2	B	545649	7190056	19.6	10.0	214.5	57.7	121.6	92.2	3.7	24	0
AF	4494.7	B	545639	7190275	118.9	32.9	541.2	192.0	325.6	288.7	15.8	7	0
AG	4489.3	B	545636	7190500	51.1	45.1	239.9	211.8	5.5	108.4	2.6	7	0
AH	4482.7	B	545635	7190779	9.2	8.5	39.6	9.4	9.8	4.0	1.4	30	22
AI	4476.2	B	545634	7191051	11.7	18.7	71.8	80.2	12.5	25.7	0.8	13	0
AJ	4460.2	B	545655	7191650	3.6	29.7	109.6	284.9	5.1	52.2	0.1	0	0
AK	4458.0	B	545657	7191730	9.4	24.4	109.6	284.9	4.7	52.2	0.5	7	0
AL	4445.7	B	545653	7192162	3.0	14.2	28.2	73.3	5.1	13.8	---	---	81
AM	4442.2	B	545648	7192297	9.5	15.3	53.7	102.3	6.5	13.4	0.8	13	-1
AN	4421.8	B	545660	7193141	7.4	14.8	127.1	228.5	10.3	35.6	0.6	19	-1
AO	4418.8	B	545650	7193269	19.6	70.6	205.0	539.1	3.7	83.2	0.5	0	0
AP	4396.8	S?	545543	7194093	3.0	22.1	115.0	211.1	1.9	39.5	0.2	0	0
AQ	4373.0	S	545515	7195045	0.6	2.4	5.1	21.6	2.4	2.3	---	---	1
AR	4303.0	S	545480	7197711	1.7	3.0	4.1	27.2	1.9	3.9	---	---	0
AS	4249.0	S	545501	7199282	1.6	6.5	10.9	60.2	2.3	7.6	---	---	15
AT	4220.0	B?	545467	7200189	1.6	5.4	27.6	28.0	0.2	8.8	---	---	45
AU	4214.5	B?	545459	7200395	3.5	9.6	48.6	53.2	1.5	12.6	0.4	9	47
AV	4108.3	D	545377	7204412	30.8	3.5	137.4	18.0	60.4	58.1	38.5	30	23
AW	4101.3	B	545344	7204680	41.6	15.4	489.8	324.4	178.5	223.5	7.4	20	0
AX	4099.4	B	545337	7204757	33.8	0.2	489.8	53.7	113.5	223.5	---	---	0
AY	4096.9	B	545330	7204858	9.4	5.0	487.3	44.1	146.6	252.3	2.8	44	150
AZ	4094.5	B	545325	7204954	45.5	29.9	487.3	349.7	146.6	252.3	3.6	14	-11
BA	4087.1	D	545321	7205249	24.7	8.6	189.7	102.0	235.9	67.2	6.7	29	0

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Label	Fid	Interp	XUTM m	YUTM m	CX 5500 HZ Real ppm	Quad ppm	CP 7200 HZ Real ppm	Quad ppm	CP 900 HZ Real ppm	Quad ppm	Vertical Dike COND siemens	DEPTH* m	Mag. Corr NT
LINE	10550		FLIGHT 16										
BB	4077.0	B	545344	7205642	3.1	0.8	37.6	21.3	21.7	12.0	---	---	0
BC	3964.0	B	545398	7209713	2.6	0.7	20.6	7.2	11.9	8.7	---	---	4
BD	3940.0	D	545374	7210677	2.9	4.1	21.4	9.6	10.2	7.3	---	---	13
BE	3910.0	B	545249	7211818	1.6	2.6	39.0	15.4	13.6	21.8	---	---	0
BF	3846.0	B	545249	7213765	6.6	2.7	94.6	29.4	60.8	36.5	---	---	47
BG	3843.6	B	545252	7213852	6.7	4.7	94.6	29.4	60.8	36.5	1.7	28	0
BH	3826.0	B	545276	7214603	5.0	1.2	45.1	10.7	38.6	14.6	---	---	0
BI	3822.7	B	545277	7214747	8.4	0.6	53.4	5.3	45.0	16.0	---	---	0
BJ	3815.5	B?	545277	7215066	0.0	5.7	0.5	47.9	15.2	4.5	---	---	45
BK	3806.6	D	545263	7215454	13.0	25.4	52.3	88.1	0.8	24.2	0.7	5	11
BL	3801.2	B	545250	7215682	12.0	26.7	91.5	117.9	13.6	33.1	0.6	4	0
BM	3766.0	B	545212	7216897	2.8	4.4	25.6	32.4	11.0	9.0	---	---	0
LINE	10560		FLIGHT 16										
A	1876.1	M	546348	7168076	0.2	0.5	6.1	20.1	0.0	3.5	---	---	-1
B	1912.5	M	546387	7169227	2.8	0.9	5.2	11.5	0.0	6.7	---	---	119
C	1929.6	B	546370	7169811	3.7	3.5	21.6	11.9	6.6	9.3	1.0	54	45
D	1935.3	B	546365	7169986	20.2	33.0	166.1	189.6	46.9	63.6	1.0	8	-23
E	1940.2	D	546366	7170137	24.1	25.8	166.1	167.4	7.6	63.6	1.6	10	360
F	1943.2	B?	546365	7170229	31.8	39.6	383.3	225.2	62.7	143.0	1.5	3	0
G	1945.8	B?	546361	7170309	66.5	49.7	383.3	225.2	62.7	143.0	3.5	1	0
H	1963.5	D	546342	7170878	4.0	11.3	5.1	23.9	2.6	2.9	0.4	7	-3
I	1973.0	S?	546327	7171196	2.1	6.0	3.4	16.1	5.1	1.7	---	---	26
J	2026.3	D?	546330	7172777	6.8	17.4	17.8	42.3	9.5	5.4	---	---	0

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LINE	10560		FLIGHT 16										
K	2027.5	M	546328	7172814	0.0	3.6	8.5	42.3	9.5	5.4	---	---	0
L	2066.6	S?	546268	7174045	1.4	11.0	11.1	38.5	8.0	4.6	---	---	-3
M	2104.1	M	546261	7175139	0.7	2.0	2.1	20.9	0.9	2.3	---	---	0
N	2159.0	S	546241	7176798	1.9	5.1	10.0	59.6	4.4	8.7	---	---	0
O	2170.1	M	546239	7177080	1.8	0.1	0.0	0.0	0.0	0.1	---	---	78
P	2180.6	M	546238	7177313	0.3	2.8	41.9	21.7	50.1	2.7	---	---	113
Q	2182.7	D?	546238	7177359	6.1	12.4	41.9	21.7	50.1	2.7	---	---	108
R	2190.1	M	546236	7177512	0.3	1.3	0.3	21.4	0.0	2.9	---	---	8
S	2204.7	M	546231	7177784	0.0	1.2	1.8	2.6	11.0	0.7	---	---	16
T	2225.4	M	546203	7178349	0.7	5.0	4.2	20.4	1.2	5.8	---	---	0
U	2230.1	B	546195	7178486	11.4	13.4	96.9	78.4	28.6	30.4	1.1	13	9
V	2234.0	B	546185	7178589	11.9	3.9	171.9	78.4	78.9	84.2	5.8	36	-4
W	2271.2	M	546087	7179518	0.7	0.0	12.1	0.0	0.0	0.0	---	---	43
X	2305.5	M	546095	7180146	0.0	0.5	3.1	5.2	0.0	1.2	---	---	120
Y	2320.1	M	546123	7180462	0.4	0.3	3.2	9.2	5.1	1.2	---	---	84
Z	2331.4	M	546124	7180810	0.0	2.3	0.1	11.2	0.0	1.2	---	---	74
AA	2350.6	M	546174	7181388	0.0	1.8	0.2	16.2	0.0	2.8	---	---	106
AB	2363.7	B	546217	7181799	8.8	18.2	77.7	81.7	16.8	40.8	0.6	0	71
AC	2370.2	B	546192	7181995	13.8	8.7	98.1	70.2	37.0	39.9	2.5	17	-2
AD	2378.9	B	546169	7182218	27.4	20.5	253.1	146.4	83.1	126.9	2.6	5	-3
AE	2400.3	B	546108	7182679	9.7	6.5	109.6	52.7	35.4	56.8	2.1	31	0
AF	2410.3	B	546093	7182936	7.6	14.4	91.6	68.0	20.0	38.9	0.6	14	0
AG	2415.6	B	546092	7183078	18.2	11.6	88.2	81.4	0.0	24.9	2.7	23	80
AH	2441.4	B	546075	7183809	4.8	1.8	25.4	2.4	15.6	6.5	---	---	90

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LINE	10560		FLIGHT 16										
AI	2446.9	B	546059	7183996	8.4	5.5	67.9	30.8	33.5	30.5	2.0	48	0
AJ	2454.7	B	546070	7184274	18.5	12.0	146.7	23.4	47.3	64.2	2.7	16	-2
AK	2457.9	B	546089	7184392	10.5	12.3	146.7	101.6	47.3	64.2	1.1	15	0
AL	2467.3	B	546146	7184757	29.3	15.6	154.0	72.3	54.9	57.8	4.0	3	-4
AM	2469.4	B	546150	7184839	29.2	11.2	154.0	37.3	54.9	57.8	6.3	12	2
AN	2475.6	B	546148	7185074	40.2	23.8	195.3	153.9	111.5	95.6	3.9	3	0
AO	2478.8	B	546148	7185192	18.8	14.4	201.4	62.6	111.5	95.6	2.2	14	16
AP	2489.2	B	546141	7185535	14.6	5.0	100.7	75.8	45.4	53.5	5.8	35	0
AQ	2496.8	B	546118	7185753	13.9	0.0	59.5	127.9	38.5	25.7	---	---	32
AR	2503.4	D	546098	7185915	42.7	36.3	290.9	178.2	142.0	128.4	2.6	7	-1
AS	2529.9	M	546039	7186460	0.0	0.9	1.8	16.7	0.0	2.3	---	---	-4
AT	2557.7	M	546050	7187423	1.1	1.1	11.6	9.6	0.0	2.4	---	---	53
AU	2588.0	B?	546062	7188402	3.5	2.2	31.6	20.1	4.4	6.3	---	---	0
AV	2601.8	B?	546046	7188875	2.5	7.1	5.6	20.8	4.9	5.2	---	---	-1
AW	2618.8	B	546036	7189377	3.7	6.0	119.5	85.6	42.3	45.7	0.6	34	95
AX	2642.9	B	546025	7189969	15.7	13.2	158.9	67.2	78.6	68.8	1.9	19	0
AY	2647.8	B	546014	7190125	10.0	20.6	164.5	189.0	42.8	79.3	0.6	18	59
AZ	2652.2	B	546004	7190255	15.3	14.4	195.0	189.0	33.9	79.3	1.6	27	0
BA	2682.4	B	546011	7191131	4.2	18.5	33.5	129.8	7.6	25.4	0.3	0	0
BB	2687.6	B	546014	7191285	10.4	18.9	106.1	187.3	10.2	34.9	0.7	13	0
BC	2691.7	B	546010	7191403	2.5	19.6	11.9	108.1	2.4	11.1	---	---	11
BD	2702.3	B?	545986	7191710	5.7	20.0	22.4	74.9	2.9	10.1	0.3	0	0
BE	2714.8	D	545965	7192105	6.0	26.1	44.7	87.5	4.3	17.6	0.3	0	23
BF	2719.2	B	545969	7192245	4.3	8.2	26.5	46.7	3.4	11.3	0.5	24	0

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Council

EM Anomaly List

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LINE	10560		FLIGHT 16										
BG	2731.7	B?	545984	7192615	6.7	15.9	61.9	95.0	3.4	22.0	0.5	5	20
BH	2743.4	B?	545999	7192939	8.7	19.6	62.0	101.5	3.3	18.3	0.6	8	0
BI	2752.0	S?	545994	7193202	13.2	11.7	112.2	40.0	2.9	17.1	1.6	24	0
BJ	2759.1	S?	545991	7193421	1.0	22.8	28.3	233.8	0.8	30.7	---	---	-4
BK	2780.0	S	545962	7194052	2.2	11.5	8.6	80.3	1.8	8.7	---	---	0
BL	2939.3	S	545884	7198657	0.1	9.9	4.8	53.1	1.4	7.4	---	---	0
BM	2959.1	B?	545855	7199330	6.9	31.5	33.1	126.8	1.7	18.5	0.3	0	0
BN	2971.3	S?	545861	7199782	2.1	8.2	10.7	46.4	1.2	8.3	---	---	0
BO	2976.0	B	545863	7199960	48.1	55.7	413.1	333.1	69.7	157.8	1.9	2	0
BP	2979.3	B	545862	7200086	57.3	44.3	413.1	333.1	69.7	157.8	3.1	11	86
BQ	2984.9	B?	545854	7200296	11.9	14.9	55.3	122.1	4.8	20.0	1.1	26	0
BR	3086.7	B	545777	7203662	10.1	5.0	62.7	23.1	0.3	20.5	3.1	39	0
BS	3104.7	B	545766	7204321	6.4	4.1	32.5	52.4	15.8	9.8	1.9	44	2
BT	3113.0	B	545759	7204637	10.2	9.3	116.9	127.8	37.4	34.1	1.4	20	0
BU	3115.6	B	545766	7204741	18.8	27.9	116.9	127.8	31.1	34.1	1.1	5	96
BV	3129.5	B	545810	7205295	4.5	12.0	63.7	54.0	61.8	32.1	0.4	15	76
BW	3154.0	B	545749	7206201	1.6	8.3	15.8	43.6	5.8	8.8	---	---	0
BX	3194.0	B?	545728	7207603	1.8	1.8	31.1	28.8	4.4	11.2	---	---	3
BY	3248.0	B	545691	7209470	0.8	0.0	6.2	1.5	10.0	1.6	---	---	0
BZ	3284.8	D	545737	7210656	7.5	21.2	52.7	128.4	1.1	22.4	0.4	4	14
CA	3296.8	D	545698	7210983	18.4	11.6	137.8	89.2	2.3	64.4	2.8	25	22
CB	3302.8	B	545687	7211115	7.0	9.9	38.1	51.6	32.4	64.5	0.8	18	2
CC	3358.8	B?	545684	7212857	10.9	22.6	57.7	121.2	4.9	23.8	0.6	0	0
CD	3391.8	B	545666	7214078	0.5	3.2	12.3	25.3	0.9	4.5	---	---	0

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LINE	10560		FLIGHT 16										
CE	3401.8	B	545646	7214444	5.6	0.6	5.4	2.6	0.0	4.7	---	---	0
CF	3422.1	S?	545595	7215118	3.9	4.0	33.3	89.1	5.2	17.1	0.9	55	24
CG	3435.3	S?	545600	7215533	7.7	19.6	43.7	121.9	0.7	16.2	0.5	11	49
CH	3458.0	B	545613	7216230	0.4	2.7	18.4	36.8	9.3	9.3	---	---	5
CI	3480.3	M	545607	7216717	0.1	1.7	0.3	11.7	0.0	1.5	---	---	155
CJ	3494.3	B	545525	7217193	0.1	8.2	17.6	13.3	11.3	6.3	---	---	0
LINE	10570		FLIGHT 16										
A	1560.0	B	546772	7169072	2.9	1.9	39.7	24.3	16.5	16.8	---	---	-9
B	1553.4	B	546775	7169347	13.9	15.5	45.2	32.9	11.0	18.3	1.3	14	0
C	1548.7	B	546785	7169553	68.6	26.5	395.9	144.0	181.5	207.9	8.2	3	140
D	1543.1	B	546781	7169813	35.8	14.9	362.5	117.1	173.4	191.0	5.9	12	-9
E	1540.2	B?	546766	7169947	28.2	26.9	101.3	117.1	19.4	36.9	1.9	6	-5
F	1522.9	B?	546622	7170717	3.5	8.6	7.6	28.1	1.3	4.7	0.4	14	0
G	1403.0	S	546649	7175725	2.1	3.7	9.2	43.8	3.6	7.5	---	---	3
H	1388.0	S	546690	7176467	3.8	10.7	20.3	80.1	2.8	12.5	0.4	12	-1
I	1344.3	B	546616	7178346	5.9	3.2	97.4	21.0	54.9	47.6	2.3	36	30
J	1334.4	B?	546610	7178810	3.0	28.7	24.4	178.9	24.6	14.7	0.1	0	232
K	1325.1	B	546605	7179255	22.5	15.0	157.2	137.7	13.0	50.8	2.8	4	215
L	1255.1	M	546560	7181973	0.3	0.4	0.0	2.2	0.0	0.3	---	---	-5
M	1227.5	D	546514	7182739	15.0	8.2	85.1	53.2	2.6	33.1	3.1	14	0
N	1205.0	B	546562	7183483	0.4	0.7	3.1	1.0	0.9	2.8	---	---	0
O	1179.1	B	546569	7184159	14.2	11.1	195.7	53.0	225.2	94.4	1.9	18	-1
P	1174.6	B	546554	7184319	31.6	18.0	263.5	56.7	216.4	110.7	3.8	2	78

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Label	Fid	Interp	XUTM m	YUTM m	CX 5500 HZ		CP 7200 HZ		CP 900 HZ		Vertical Dike		Mag. Corr NT
					Real ppm	Quad ppm	Real ppm	Quad ppm	Real ppm	Quad ppm	COND siemens	DEPTH* m	
LINE	10570		FLIGHT 16										
Q	1168.1	D	546531	7184556	31.6	41.2	126.1	137.9	12.8	62.0	1.4	7	-3
R	1163.0	B	546515	7184761	4.9	0.0	18.8	1.5	49.4	37.3	---	---	0
S	1159.6	B	546505	7184897	21.4	14.1	213.1	92.9	80.4	95.3	2.8	21	45
T	1157.7	B	546502	7184971	39.8	22.7	213.1	92.9	80.4	95.3	4.1	11	5
U	1148.1	B	546508	7185322	24.2	8.6	219.5	78.8	128.6	87.8	6.6	19	59
V	1142.9	B	546512	7185545	42.3	47.8	726.6	391.8	262.9	353.3	1.8	5	41
W	1140.5	B	546510	7185651	99.0	37.1	726.6	205.5	262.9	353.3	9.7	5	24
X	1130.6	B	546495	7186032	11.0	17.7	109.7	137.7	22.1	41.5	0.8	10	0
Y	1113.9	B	546496	7186548	5.3	1.1	57.0	7.8	41.4	24.2	---	---	0
Z	1110.3	B	546501	7186692	9.2	8.0	67.2	31.6	33.7	25.8	1.5	26	0
AA	1054.7	B	546463	7189026	6.9	4.2	91.5	9.6	86.9	50.5	2.1	36	0
AB	1040.9	B	546458	7189540	2.8	0.1	95.5	7.5	113.9	47.3	---	---	0
AC	1033.1	B	546457	7189831	7.7	3.5	46.9	22.7	0.0	0.7	3.2	41	31
AD	1022.6	B	546443	7190264	9.7	3.0	70.4	0.0	26.9	29.5	5.7	40	0
AE	1020.0	B	546434	7190378	10.5	6.7	70.4	66.1	26.9	29.5	2.3	29	6
AF	1015.6	B	546429	7190568	6.4	8.7	61.1	64.0	3.5	26.7	0.8	13	0
AG	995.8	B	546456	7191315	6.0	2.2	20.0	13.2	11.0	9.5	---	---	0
AH	987.0	B?	546402	7191660	1.7	12.7	11.2	65.5	1.1	5.6	---	---	0
AI	985.0	B?	546390	7191745	2.1	9.3	9.4	65.5	0.7	5.6	---	---	0
AJ	971.3	D	546367	7192355	5.5	5.7	45.9	34.1	2.6	11.6	1.0	22	0
AK	952.0	B?	546447	7193125	4.8	3.0	46.9	32.4	4.6	12.0	1.8	42	35
AL	771.0	B	546295	7199314	2.0	1.7	39.4	23.8	6.4	6.9	---	---	3
AM	766.1	B	546295	7199507	19.2	8.5	68.6	23.8	44.9	32.7	4.5	13	37
AN	765.4	D	546294	7199536	19.2	8.5	68.6	26.6	44.9	32.7	4.5	9	37

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LINE	10570		FLIGHT 16										
AO	751.9	B?	546281	7200092	4.1	12.6	24.9	56.1	2.7	10.0	0.3	6	17
AP	704.0	B?	546234	7201931	1.2	5.8	13.8	24.5	1.2	4.7	---	---	0
AQ	634.0	B	546234	7204335	2.1	0.9	6.8	10.9	0.1	0.9	---	---	0
AR	625.0	B	546216	7204709	5.4	10.8	67.6	96.5	2.8	19.9	0.5	9	3
AS	614.2	B	546190	7205182	5.0	0.0	33.3	38.6	9.6	10.8	---	---	0
AT	513.7	B	546125	7209115	18.2	4.9	156.1	50.5	79.8	63.7	8.8	35	0
AU	509.8	B	546116	7209266	11.5	10.3	178.7	61.3	101.7	74.7	1.6	21	0
AV	481.1	B	546085	7210529	2.8	1.0	39.5	32.9	7.6	13.8	---	---	20
AW	460.8	B?	546107	7211322	3.1	8.2	13.8	73.3	0.7	11.2	0.3	13	0
AX	442.2	B	546095	7211964	22.4	17.7	178.7	114.4	53.4	74.5	2.3	9	1
AY	419.9	B	546089	7212813	4.0	0.5	59.3	28.0	18.2	25.2	---	---	0
AZ	384.0	B	546070	7214347	0.6	1.8	6.1	11.2	12.6	1.8	---	---	3
BA	355.0	B	545985	7215731	12.7	7.4	121.7	111.0	7.4	42.3	2.7	20	80
BB	351.6	B	545991	7215894	5.8	8.3	121.7	55.9	7.4	42.3	0.7	17	0
BC	324.0	B	546050	7217008	2.1	3.7	27.4	37.4	5.6	8.5	---	---	0
BD	310.2	B	546071	7217543	19.0	4.0	69.2	5.1	56.5	36.7	13.0	17	0
LINE	10580		FLIGHT 15										
A	2582.0	S	547167	7168003	0.0	2.3	0.6	16.7	3.0	2.2	---	---	3
B	2557.7	B	547143	7169123	6.8	5.8	101.7	47.9	18.9	30.9	1.4	35	48
C	2552.3	B	547131	7169354	18.3	13.1	188.1	80.3	69.9	75.6	2.4	15	28
D	2549.0	B	547124	7169498	24.3	15.4	188.1	84.7	69.9	75.6	3.0	12	-5
E	2524.1	D	547086	7170705	4.5	12.9	11.4	25.5	0.4	4.7	0.4	4	12
F	2476.0	S	547135	7173105	2.1	5.0	9.1	13.5	3.8	1.5	---	---	-3

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LINE	10580		FLIGHT 15										
G	2440.0	S	547012	7174792	2.6	1.7	13.2	41.1	0.2	6.2	---	---	0
H	2391.9	D?	547014	7177109	1.6	7.5	2.6	17.7	2.1	1.5	---	---	28
I	2372.6	M	547008	7177873	0.0	0.0	0.0	5.1	0.0	1.9	---	---	-5
J	2364.5	B	546992	7178205	40.8	43.0	265.3	227.6	14.9	76.3	2.0	0	16
K	2356.4	B	546985	7178576	6.3	0.7	19.5	7.3	4.5	9.5	---	---	0
L	2351.0	B	546976	7178828	4.9	5.2	28.2	34.7	7.3	8.5	1.0	20	0
M	2344.8	D	546967	7179116	5.8	18.5	36.3	93.3	7.4	11.2	0.4	0	201
N	2340.1	B?	546967	7179321	3.3	9.4	36.3	91.2	0.2	11.2	0.3	3	0
O	2297.0	B	546904	7180611	1.2	2.7	39.4	17.7	4.0	13.9	---	---	-3
P	2287.5	B	546915	7181037	2.6	4.8	0.1	30.3	1.4	1.8	---	---	59
Q	2255.0	B	546967	7182105	6.0	4.4	6.6	16.9	8.0	7.4	1.6	24	-3
R	2247.5	B	546980	7182284	26.2	11.2	128.9	79.4	39.8	59.3	5.2	9	-1
S	2234.9	D	546992	7182626	5.0	6.1	58.8	46.1	2.0	16.5	0.8	17	0
T	2209.0	S?	546971	7183306	2.8	19.4	20.3	109.8	0.3	15.4	---	---	-5
U	2185.5	B	546965	7184119	6.5	1.8	49.6	21.9	34.1	23.1	---	---	0
V	2167.2	B?	546940	7184873	2.1	12.8	23.0	65.2	0.5	10.3	---	---	0
W	2155.5	B	546930	7185315	2.9	3.0	66.3	27.4	5.1	19.8	---	---	16
X	2150.8	B	546924	7185467	6.0	2.5	66.3	27.4	0.2	19.2	---	---	4
Y	2129.7	D	546883	7186010	28.7	5.5	112.9	52.4	71.8	51.8	16.7	9	22
Z	2117.7	B	546913	7186457	9.3	2.6	135.4	6.2	93.1	72.0	---	---	0
AA	2109.5	B	546928	7186789	5.1	1.6	10.9	0.6	18.9	10.8	---	---	2
AB	2100.1	B	546924	7187150	2.8	3.9	53.0	33.7	28.9	27.8	---	---	0
AC	2052.4	B	546874	7189012	5.3	6.0	38.8	31.8	2.3	9.6	0.9	15	0
AD	2047.8	B	546860	7189183	3.2	5.5	4.0	31.8	0.1	3.3	0.5	27	0

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LINE	10580		FLIGHT 15										
AE	2040.0	B	546825	7189474	2.4	1.4	15.4	7.2	14.3	9.2	---	---	0
AF	2025.2	B?	546787	7189889	1.4	5.9	0.0	64.3	4.3	1.9	---	---	0
AG	2017.7	B	546749	7190080	10.2	6.9	137.3	103.2	19.6	49.4	2.1	27	0
AH	2013.4	B	546732	7190207	5.3	2.7	73.6	107.7	0.3	28.3	---	---	0
AI	1972.0	B	546835	7191165	1.3	0.7	19.8	12.8	15.0	7.4	---	---	0
AJ	1953.5	B?	546844	7191700	3.5	6.1	2.2	31.9	0.5	2.7	0.5	14	34
AK	1943.3	B?	546872	7192081	12.5	10.9	73.9	72.6	3.9	22.0	1.7	10	24
AL	1929.2	B?	546876	7192674	5.0	4.5	49.2	48.8	4.2	24.0	1.2	42	76
AM	1926.0	B?	546859	7192810	3.7	4.8	49.2	48.8	4.2	24.0	0.7	37	0
AN	1923.4	B?	546844	7192923	6.1	7.1	65.4	37.1	6.1	25.1	0.9	24	1
AO	1746.9	D	546704	7199109	3.6	6.7	1.0	23.0	7.8	2.2	0.5	31	17
AP	1741.0	B	546685	7199349	9.3	0.8	126.2	1.0	94.3	57.0	---	---	0
AQ	1737.5	D	546675	7199500	36.3	12.2	126.2	26.9	94.3	57.0	8.0	8	0
AR	1733.6	D	546665	7199675	10.4	22.7	55.2	59.1	6.7	17.2	0.6	4	3
AS	1688.0	S	546666	7201406	0.9	1.9	15.3	24.9	1.5	5.3	---	---	30
AT	1605.3	B	546639	7204201	5.2	4.4	51.7	51.4	3.1	12.2	1.3	26	3
AU	1587.2	B?	546633	7204923	4.1	7.8	41.4	86.9	1.9	16.9	0.5	15	0
AV	1513.2	B	546575	7208074	3.9	2.1	46.9	42.0	5.5	15.4	---	---	1
AW	1483.0	B	546518	7209106	1.3	2.5	19.5	34.7	2.8	7.2	---	---	0
AX	1421.3	B	546497	7210959	6.8	4.6	68.0	29.7	45.2	35.3	1.8	13	0
AY	1417.2	B	546491	7211098	8.7	3.1	68.0	37.1	31.8	35.3	4.7	10	0
AZ	1369.3	B	546483	7212461	9.3	5.4	100.0	40.8	50.5	46.1	2.4	30	0
BA	1361.3	B	546505	7212731	7.2	3.1	39.7	25.9	51.5	18.8	3.3	31	2
BB	1350.2	B	546488	7213123	2.0	2.9	13.9	17.2	0.0	3.6	---	---	234

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LINE	10580		FLIGHT 15										
BC	1339.7	B	546461	7213489	5.2	0.4	24.3	0.2	25.7	12.7	---	---	0
BD	1310.0	B	546438	7214607	1.0	3.0	14.8	24.4	2.1	5.9	---	---	3
BE	1264.5	B?	546423	7216425	2.9	1.0	6.8	48.9	3.6	7.1	---	---	1
BF	1230.8	B	546457	7217569	11.1	3.8	31.0	19.9	33.1	11.4	5.3	38	38
LINE	10590		FLIGHT 7										
A	7818.4	M	547594	7167902	0.0	1.6	0.0	13.0	7.5	1.9	---	---	50
B	7822.5	M	547588	7168059	0.3	1.1	8.3	2.6	1.5	0.3	---	---	32
C	7844.6	M	547532	7168912	0.0	5.8	1.4	42.7	2.9	10.0	---	---	63
D	7849.2	S?	547533	7169086	4.7	3.4	38.4	26.6	23.1	7.9	1.5	48	0
E	7883.9	D	547571	7170402	4.5	15.9	11.6	54.7	2.3	7.5	0.3	7	-5
F	8025.3	B?	547497	7175710	6.2	23.3	39.0	140.1	8.0	22.7	0.3	6	-3
G	8029.4	M	547510	7175844	0.0	4.0	32.3	9.1	30.9	3.6	---	---	47
H	8032.9	B?	547518	7175955	4.2	6.7	37.8	22.3	30.9	4.4	---	---	-2
I	8037.0	M	547522	7176082	0.0	4.9	23.6	19.9	26.8	3.9	---	---	44
J	8040.6	M	547520	7176196	0.0	0.0	10.6	37.7	26.8	0.1	---	---	66
K	8044.1	B?	547515	7176309	3.4	8.9	21.6	37.7	26.0	5.4	---	---	-6
L	8052.1	M	547505	7176569	0.1	0.0	6.6	1.2	7.9	1.6	---	---	75
M	8055.5	M	547500	7176687	0.0	3.6	6.6	14.0	7.9	3.2	---	---	46
N	8059.1	B?	547493	7176816	2.3	6.1	16.9	14.8	20.1	2.7	---	---	-4
O	8096.9	B?	547415	7178333	6.8	13.9	44.5	64.4	2.2	13.5	0.6	0	26
P	8106.8	B	547404	7178732	27.3	12.1	133.3	74.4	20.6	52.5	5.0	3	11
Q	8110.0	B	547409	7178853	8.6	4.2	133.3	14.6	20.6	52.5	2.9	25	0
R	8153.3	B	547432	7180521	18.1	10.2	157.4	110.5	56.8	54.2	3.2	22	0

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Label	Fid	Interp	XUTM m	YUTM m	CX 5500 HZ Real ppm	Quad ppm	CP 7200 HZ Real ppm	Quad ppm	CP 900 HZ Real ppm	Quad ppm	Vertical Dike COND siemens	DEPTH* m	Mag. Corr NT
LINE	10590		FLIGHT 7										
S	8154.8	B	547433	7180582	7.5	8.1	157.4	110.5	49.6	54.2	1.1	24	137
T	8161.0	B	547433	7180823	16.3	9.2	33.6	29.2	44.3	16.7	3.1	33	0
U	8165.1	B	547428	7180973	82.9	69.5	454.3	416.0	57.0	169.7	3.2	10	0
V	8169.9	B	547414	7181140	12.4	0.7	140.9	74.4	27.4	59.3	---	---	0
W	8180.5	B	547354	7181494	7.2	2.1	70.2	15.5	56.8	31.7	---	---	50
X	8186.4	D	547317	7181668	20.6	40.3	99.5	105.0	27.6	32.1	0.8	4	-2
Y	8193.3	B	547298	7181859	4.2	1.4	0.0	14.2	0.0	0.0	---	---	-2
Z	8202.0	B	547297	7182133	91.4	92.3	262.9	265.7	146.6	94.4	2.7	7	58
AA	8206.9	B	547305	7182318	176.0	96.0	1138.3	623.0	619.3	595.2	7.1	9	-9
AB	8224.0	B	547342	7182895	5.4	0.0	74.4	30.4	59.1	36.5	---	---	0
AC	8235.2	D	547365	7183332	35.8	40.2	279.2	190.4	57.3	119.4	1.8	6	70
AD	8241.0	B	547373	7183562	8.8	5.4	103.2	49.1	105.1	31.9	2.3	46	42
AE	8246.3	B	547385	7183756	49.7	50.0	295.3	333.2	15.9	127.4	2.2	3	0
AF	8248.7	B	547393	7183845	36.8	38.4	380.1	333.2	90.9	176.1	1.9	9	0
AG	8250.9	B	547400	7183930	42.2	38.9	380.1	333.2	90.9	176.1	2.3	2	0
AH	8257.0	B	547420	7184176	4.4	1.0	22.4	9.9	3.9	9.5	---	---	0
AI	8289.9	B	547284	7185189	15.4	8.1	218.4	113.1	18.1	67.4	3.3	31	0
AJ	8292.8	B	547280	7185279	8.6	6.0	212.0	113.1	18.1	65.3	1.9	42	0
AK	8297.2	B	547276	7185419	18.8	3.7	50.1	127.4	1.3	16.5	13.9	40	1
AL	8300.2	B	547273	7185517	2.2	14.7	39.2	127.4	0.8	20.4	---	---	10
AM	8316.3	B	547260	7186102	24.1	18.7	229.3	93.0	68.6	95.5	2.3	23	-1
AN	8321.4	B	547257	7186307	13.8	7.3	226.4	87.6	48.1	92.6	3.1	30	0
AO	8326.0	B	547257	7186484	9.9	2.5	88.2	20.1	30.8	46.2	---	---	0
AP	8336.8	B	547262	7186855	9.2	13.5	52.8	51.6	42.1	4.8	0.8	24	2

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LINE	10590		FLIGHT 7										
AQ	8340.8	B	547265	7186999	0.9	0.0	0.5	9.9	14.1	12.0	---	---	6
AR	8345.0	D	547269	7187158	32.0	13.9	129.6	38.3	74.3	62.8	5.4	23	3
AS	8376.5	B	547262	7188375	3.6	3.0	24.5	0.0	8.0	3.5	1.2	65	68
AT	8380.1	B	547255	7188484	2.1	8.8	7.1	9.3	12.2	3.6	---	---	0
AU	8386.8	D	547242	7188688	13.2	26.1	64.5	126.0	5.9	21.7	0.7	13	86
AV	8395.0	B?	547241	7188983	3.2	9.9	23.0	23.9	0.0	6.2	0.3	23	0
AW	8409.0	B?	547275	7189483	4.6	2.4	28.1	26.8	2.7	10.4	---	---	0
AX	8419.1	B	547275	7189851	8.8	11.4	72.2	77.9	19.2	24.5	0.9	17	0
AY	8430.4	B	547270	7190313	61.4	45.4	507.6	278.7	224.1	229.4	3.4	7	37
AZ	8437.2	B	547275	7190580	108.0	17.8	710.1	80.4	741.2	539.5	32.7	8	0
BA	8448.6	B	547255	7190979	10.7	3.7	84.8	15.6	0.0	0.0	5.2	49	0
BB	8453.4	B	547234	7191164	54.2	51.4	361.5	235.0	16.7	103.2	2.4	9	29
BC	8460.2	B	547204	7191462	13.0	20.9	54.3	86.5	3.0	20.1	0.9	14	0
BD	8463.3	D	547197	7191600	1.1	7.6	0.0	7.4	0.4	1.5	---	---	0
BE	8470.2	D	547190	7191899	9.8	18.9	38.0	99.9	1.7	14.2	0.7	19	0
BF	8473.6	D	547189	7192042	11.0	23.5	24.1	100.0	1.7	10.8	0.6	14	29
BG	8479.1	B	547189	7192267	8.5	21.7	49.6	118.7	5.3	25.8	0.5	5	56
BH	8484.0	B	547190	7192463	3.3	43.2	157.5	423.1	7.7	59.5	0.1	0	60
BI	8488.2	B	547187	7192633	36.8	84.8	170.4	423.1	2.3	59.5	0.9	3	64
BJ	8492.4	B	547181	7192802	18.9	55.8	183.6	395.1	2.3	67.7	0.6	0	50
BK	8493.5	B	547180	7192845	15.1	36.4	183.6	395.1	2.3	67.7	0.6	2	0
BL	8620.0	S	547175	7197483	0.0	12.1	3.9	63.2	2.1	9.1	---	---	8
BM	8655.7	B	547163	7198860	16.3	22.9	91.3	105.7	10.6	28.1	1.1	15	2
BN	8665.2	D	547148	7199280	8.6	2.8	52.2	44.8	8.1	18.6	---	---	12

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LINE	10590		FLIGHT 7										
BO	8726.1	D	547075	7201553	6.1	4.1	26.6	35.6	5.1	10.6	1.8	47	37
BP	8788.7	B	547015	7204038	4.2	3.6	49.8	92.3	3.9	18.5	1.2	50	0
BQ	8796.0	B	547010	7204337	20.0	28.0	292.0	333.4	18.2	80.2	1.1	13	74
BR	8797.7	B	547009	7204404	30.0	28.4	292.0	333.4	17.2	80.2	2.0	14	77
BS	8806.4	B?	547009	7204735	1.1	7.0	68.6	77.8	11.1	30.7	---	---	0
BT	8873.7	S	546971	7207073	5.7	12.1	43.2	115.5	2.3	21.2	0.5	19	2
BU	8891.0	B?	546959	7207763	3.4	17.9	87.5	146.8	19.1	47.1	0.2	11	0
BV	8964.0	B	546938	7210533	1.4	3.5	25.0	23.8	12.4	15.9	---	---	0
BW	8993.0	S	546836	7211536	0.9	5.4	3.0	55.7	1.2	7.1	---	---	145
BX	9017.2	B	546865	7212536	12.1	11.7	64.1	79.6	10.1	31.5	1.4	22	0
BY	9026.0	B	546876	7212884	6.5	3.5	60.6	18.2	27.7	25.5	2.4	53	0
BZ	9044.9	B	546884	7213554	7.6	5.8	82.2	61.3	38.1	42.9	1.6	41	3
CA	9056.7	B	546831	7214029	5.8	5.0	64.5	31.1	9.0	25.9	1.3	41	0
CB	9084.5	M	546790	7215085	0.1	1.2	3.3	9.4	10.6	0.4	---	---	57
CC	9094.0	M	546801	7215430	0.4	2.3	0.0	15.0	9.5	2.3	---	---	56
CD	9129.8	S	546819	7216647	2.2	3.2	76.2	23.1	14.2	4.7	---	---	0
CE	9135.0	M	546810	7216798	0.0	2.1	0.0	14.0	0.0	1.2	---	---	337
CF	9146.0	S	546780	7217175	2.3	3.3	5.5	55.1	5.7	6.6	---	---	20
LINE	10600		FLIGHT 7										
A	7347.0	S	548012	7167536	1.8	4.3	6.8	41.2	4.3	5.7	---	---	55
B	7338.9	M	548036	7167905	0.2	0.9	0.0	7.5	14.1	1.6	---	---	0
C	7319.4	D	548054	7168714	11.2	43.4	61.0	216.7	0.6	33.6	0.4	0	-3
D	7288.5	B?	547937	7170239	3.9	9.3	16.3	21.6	2.4	4.7	0.4	15	0

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LINE	10600		FLIGHT 7										
E	7230.8	S?	547882	7173119	2.8	15.6	9.7	69.2	8.5	10.2	---	---	11
F	7208.1	M	547893	7174235	0.2	3.8	1.2	28.5	6.4	4.1	---	---	-5
G	7205.5	M	547896	7174360	2.6	1.1	0.0	15.1	0.0	3.5	---	---	-4
H	7198.0	S	547895	7174743	1.7	0.3	21.9	20.8	5.3	3.9	---	---	0
I	7166.4	M	547862	7176384	3.0	1.5	1.9	1.3	2.3	0.7	---	---	-3
J	7150.4	M	547852	7177091	0.2	0.4	9.1	7.4	16.3	0.7	---	---	-15
K	7141.3	M	547859	7177491	0.0	1.1	22.0	27.2	6.7	7.6	---	---	13
L	7138.0	S	547866	7177654	2.3	7.3	44.2	34.1	21.8	5.5	---	---	-3
M	7117.0	B	547924	7178744	1.2	4.2	14.2	42.8	0.6	8.2	---	---	135
N	7093.0	B	547835	7179870	0.7	2.9	4.6	37.7	6.8	2.9	---	---	73
O	7079.0	B	547770	7180503	41.7	27.0	264.2	237.8	144.2	102.6	3.5	16	-2
P	7072.1	B	547744	7180845	41.6	37.5	485.8	328.7	251.1	194.8	2.4	15	-4
Q	7065.7	B	547717	7181170	103.4	92.2	1058.9	783.9	369.8	488.3	3.2	10	0
R	7057.5	B	547688	7181579	14.2	19.0	117.7	332.2	51.8	34.7	1.1	18	0
S	7050.5	B	547696	7181859	6.9	33.9	56.9	307.1	0.0	35.8	0.3	3	18
T	7041.2	B	547707	7182183	20.6	17.6	368.8	309.4	172.4	162.0	2.0	17	13
U	7020.0	B	547795	7183075	2.8	1.3	54.2	45.4	14.4	27.6	---	---	71
V	7011.7	B	547831	7183476	1.5	9.9	0.0	97.2	0.0	0.0	---	---	0
W	7006.9	D	547826	7183709	45.7	47.9	346.4	291.2	69.5	133.8	2.1	3	-1
X	6994.0	B	547750	7184321	69.7	41.1	647.7	292.4	227.7	292.6	4.7	6	16
Y	6982.1	B	547678	7184832	14.1	11.1	185.1	139.1	50.1	59.6	1.9	20	55
Z	6978.1	B	547669	7185015	14.0	9.8	149.9	90.6	57.0	54.8	2.2	14	-2
AA	6971.9	D	547667	7185310	9.0	6.8	29.7	5.5	8.0	11.9	1.7	12	15
AB	6965.0	D	547686	7185635	3.6	4.6	76.2	87.4	1.5	22.8	0.7	38	0

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LINE	10600		FLIGHT 7										
AC	6960.9	B?	547705	7185828	5.2	6.8	76.2	87.4	3.8	22.8	0.8	26	16
AD	6941.8	B	547708	7186671	12.9	16.6	136.2	127.8	75.8	51.2	1.1	13	8
AE	6938.0	B	547690	7186830	23.8	11.2	195.8	93.1	75.8	77.9	4.4	19	-1
AF	6906.2	B	547663	7188234	72.1	97.5	344.0	500.3	22.2	132.1	1.8	0	0
AG	6894.8	D	547679	7188718	7.7	18.7	18.0	144.9	8.6	6.3	0.5	7	0
AH	6890.8	D	547681	7188892	13.6	18.6	43.4	94.9	0.0	13.5	1.0	18	0
AI	6884.1	D	547678	7189206	8.7	10.3	25.5	54.8	7.2	15.3	1.0	28	-2
AJ	6879.0	B	547674	7189447	2.7	12.7	120.6	205.3	3.6	42.8	---	---	15
AK	6874.7	B	547669	7189642	4.9	27.3	182.4	341.1	1.8	64.6	0.2	3	-1
AL	6872.3	D	547665	7189755	35.3	48.5	270.7	260.0	46.6	97.7	1.4	7	6
AM	6869.5	D	547661	7189892	35.2	46.5	270.7	212.0	46.6	97.7	1.5	2	0
AN	6860.5	B	547658	7190339	4.9	4.2	27.2	8.9	10.1	7.3	1.2	39	22
AO	6854.5	B	547658	7190626	4.6	23.9	46.4	131.0	3.7	23.0	0.2	0	1
AP	6837.9	B	547621	7191212	5.6	24.2	59.0	222.3	2.5	39.2	0.3	0	0
AQ	6832.2	D	547607	7191414	9.7	62.8	77.3	345.2	0.0	53.5	0.2	0	39
AR	6828.8	B	547593	7191547	1.4	4.3	11.2	125.6	1.5	19.3	---	---	162
AS	6820.2	B	547555	7191876	3.1	13.4	13.0	78.7	0.8	6.5	0.2	8	21
AT	6807.0	B?	547523	7192329	4.5	15.7	98.3	221.3	3.7	46.5	0.3	13	1
AU	6801.2	B?	547540	7192570	16.3	16.2	125.4	154.7	4.0	38.3	1.5	25	0
AV	6791.3	D	547585	7193017	3.3	7.2	19.9	34.8	1.4	6.1	0.4	23	0
AW	6779.6	B	547619	7193556	8.1	6.3	120.8	110.3	24.8	54.2	1.6	41	15
AX	6777.3	D	547626	7193663	17.0	23.7	120.8	110.3	24.8	54.2	1.1	5	0
AY	6685.0	S	547480	7197650	0.0	7.4	6.0	81.5	1.9	11.5	---	---	0
AZ	6660.0	S	547513	7198838	0.9	1.1	2.8	22.6	0.6	3.0	---	---	7

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LINE	10600		FLIGHT 7										
BA	6649.5	B?	547550	7199281	7.6	9.3	75.9	34.8	9.9	33.4	0.9	30	0
BB	6647.0	D	547560	7199390	4.8	11.0	75.9	91.4	9.9	33.4	0.5	24	52
BC	6642.3	D	547578	7199613	7.8	8.2	105.3	163.0	12.8	19.5	1.1	31	-2
BD	6639.6	B?	547586	7199748	12.4	21.8	102.8	163.0	1.2	30.0	0.8	16	0
BE	6607.2	S	547467	7201279	0.0	2.4	8.0	27.1	0.0	3.7	---	---	24
BF	6593.0	B?	547440	7201861	1.9	1.1	11.0	2.7	4.0	5.6	---	---	0
BG	6556.0	S	547407	7203306	0.1	2.1	5.9	41.0	0.1	6.0	---	---	0
BH	6532.7	B?	547422	7204405	3.9	1.6	39.5	54.0	3.5	17.1	---	---	0
BI	6467.0	S	547362	7207330	0.8	3.3	7.1	57.4	0.7	8.7	---	---	6
BJ	6446.3	B	547364	7208446	4.3	2.2	74.3	53.3	28.1	33.8	---	---	0
BK	6435.1	B	547342	7209033	31.2	41.5	423.8	255.2	148.7	173.7	1.4	14	0
BL	6416.1	B	547326	7209854	3.3	11.6	145.1	87.1	91.6	60.2	0.3	17	0
BM	6397.0	S	547267	7210873	1.1	0.8	5.5	28.2	4.1	2.9	---	---	21
BN	6373.5	B	547232	7211948	10.6	2.5	143.1	90.0	18.4	46.8	---	---	65
BO	6372.5	B	547226	7211996	6.8	3.9	143.1	2.3	18.4	46.8	2.3	50	0
BP	6368.9	B	547208	7212170	13.1	15.1	156.0	119.7	6.3	49.8	1.2	19	0
BQ	6331.7	D	547275	7213619	12.9	11.3	120.0	130.5	26.5	53.1	1.7	28	3
BR	6322.0	B	547303	7214062	2.8	4.9	20.3	15.1	11.5	7.3	---	---	0
BS	6308.2	B	547310	7214745	6.6	12.6	112.1	139.8	12.6	42.5	0.6	13	0
BT	6280.7	B	547202	7216100	47.0	29.8	388.5	228.7	63.3	156.4	3.8	11	5
BU	6275.8	B	547175	7216322	26.2	31.8	276.6	220.2	36.8	108.6	1.5	7	0
BV	6262.8	B?	547183	7216724	0.8	13.2	6.3	55.7	2.3	5.4	---	---	35
BW	6252.9	S?	547172	7217095	4.6	13.8	28.0	92.5	22.2	15.3	0.4	14	4
BX	6248.2	M	547140	7217304	0.0	4.3	0.0	39.4	0.0	4.8	---	---	66

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Label	Fid	Interp	XUTM m	YUTM m	CX 5500 HZ		CP 7200 HZ		CP 900 HZ		Vertical Dike		Mag. Corr NT
					Real ppm	Quad ppm	Real ppm	Quad ppm	Real ppm	Quad ppm	COND siemens	DEPTH* m	
LINE	10610		FLIGHT 7										
A	4762.0	S	548404	7167343	1.2	7.9	30.0	67.2	23.0	10.4	---	---	0
B	4765.6	M	548393	7167460	0.0	3.4	12.9	36.0	11.3	6.4	---	---	49
C	4770.3	M	548384	7167606	0.2	0.9	0.0	18.6	0.0	1.8	---	---	61
D	4777.9	M	548381	7167844	0.0	0.9	6.5	3.7	9.4	1.5	---	---	53
E	4781.9	M	548381	7167978	0.0	1.2	1.9	17.2	1.0	1.5	---	---	0
F	4795.3	B?	548375	7168458	5.5	15.0	40.0	83.2	6.6	14.0	0.4	0	6
G	4834.7	B?	548349	7169979	2.3	7.7	5.0	27.7	6.5	3.9	---	---	0
H	4847.4	S	548332	7170447	0.0	0.0	3.1	17.6	0.9	4.5	---	---	0
I	4902.5	M	548394	7172206	1.2	2.4	6.8	79.7	7.3	10.5	---	---	15
J	4904.5	S	548392	7172272	0.3	7.6	6.8	79.7	7.3	10.5	---	---	0
K	4921.6	S?	548293	7172877	0.5	6.0	9.7	44.3	8.6	5.9	---	---	20
L	4943.5	S?	548250	7173754	0.6	7.3	0.2	27.7	7.5	4.2	---	---	-3
M	4974.0	B?	548303	7174954	3.3	15.2	15.5	63.3	5.7	7.8	0.2	9	-4
N	4991.5	M	548362	7175523	0.0	0.0	0.0	12.6	0.0	0.7	---	---	99
O	5025.0	S	548330	7176781	1.4	2.6	18.4	42.7	14.8	6.2	---	---	1
P	5031.6	M	548319	7176986	0.0	0.3	0.0	9.5	0.0	1.7	---	---	164
Q	5049.0	S	548235	7177621	0.6	2.9	15.0	27.0	10.5	6.6	---	---	-1
R	5078.0	B	548191	7178800	4.1	11.0	21.6	63.6	5.6	11.6	0.4	13	184
S	5082.9	B	548206	7178994	0.5	7.5	21.0	102.9	0.8	8.5	---	---	0
T	5106.7	B	548231	7179928	93.3	35.5	781.5	397.5	407.3	402.8	9.3	18	0
U	5138.9	B	548255	7181129	50.3	31.6	324.7	201.8	111.6	163.4	3.9	13	0
V	5143.3	B	548246	7181273	16.3	5.9	181.1	132.9	54.5	85.9	5.6	44	-1
W	5151.1	B	548226	7181521	5.3	3.7	34.8	15.8	74.3	20.4	1.6	48	0

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LINE	10610		FLIGHT 7										
X	5159.9	B	548210	7181812	3.8	7.3	16.6	98.0	12.3	5.9	0.5	25	15
Y	5162.5	B	548205	7181907	14.7	15.5	274.1	209.4	36.5	108.9	1.4	19	30
Z	5163.3	B	548203	7181937	14.7	15.2	274.1	209.4	36.5	108.9	1.4	19	30
AA	5166.8	B	548198	7182075	23.0	23.9	0.0	204.5	0.0	0.0	1.7	3	-1
AB	5180.2	B	548186	7182636	9.3	13.6	54.1	29.7	17.7	14.9	0.8	18	56
AC	5189.3	B	548183	7183019	23.3	30.4	331.5	327.5	51.2	136.5	1.3	18	154
AD	5197.2	B	548190	7183349	39.2	25.4	510.4	259.7	213.8	233.6	3.5	4	0
AE	5209.6	D	548193	7183839	6.3	7.1	13.9	23.2	1.3	12.3	1.0	33	0
AF	5240.4	D	548094	7184833	5.4	3.2	2.6	28.1	2.8	3.7	2.0	46	-1
AG	5256.8	B	548125	7185365	2.7	10.7	83.5	70.5	50.5	31.2	---	---	0
AH	5269.8	D	548133	7185803	9.3	7.7	40.2	35.2	21.7	24.6	1.6	32	-1
AI	5276.0	B	548130	7186056	7.5	6.3	85.2	66.4	47.1	30.6	1.4	42	0
AJ	5280.3	B	548125	7186232	6.2	12.5	93.0	83.8	21.2	33.8	0.5	24	124
AK	5297.5	B	548077	7186824	6.3	2.9	61.7	9.7	2.6	25.2	---	---	7
AL	5316.7	D	548040	7187560	26.0	59.7	260.2	338.8	24.3	92.1	0.8	4	1
AM	5320.9	D	548044	7187733	36.8	30.6	260.2	279.2	24.2	92.1	2.5	10	138
AN	5324.3	B	548048	7187867	7.3	4.0	144.4	121.9	10.4	43.0	2.5	48	-1
AO	5337.8	B	548064	7188327	6.0	7.1	58.8	57.1	50.4	39.2	0.9	40	0
AP	5349.3	D	548077	7188695	16.4	22.4	101.4	120.6	3.6	40.6	1.1	19	0
AQ	5352.8	D	548076	7188827	8.0	10.0	40.1	31.4	4.0	0.0	0.9	22	73
AR	5356.2	B	548073	7188966	5.7	48.2	40.1	234.7	3.0	33.4	0.2	0	-1
AS	5376.5	B?	548066	7189798	7.2	14.8	63.9	89.0	2.8	17.4	0.6	12	1
AT	5386.1	S?	548059	7190167	4.5	12.2	61.5	129.7	0.7	24.9	0.4	11	200
AU	5395.3	B	548053	7190479	6.2	25.3	51.9	181.2	0.7	28.4	0.3	1	1

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LINE	10610		FLIGHT 7										
AV	5400.7	B	548049	7190649	3.6	3.6	54.6	150.1	0.9	21.5	0.9	58	0
AW	5408.9	B	548044	7190901	2.3	4.9	36.5	0.8	1.2	2.8	---	---	0
AX	5417.1	B	548035	7191147	1.5	10.7	11.3	122.5	0.8	19.3	---	---	0
AY	5432.6	B	548022	7191622	4.0	20.0	23.0	90.2	0.1	15.3	0.2	9	0
AZ	5437.4	D	548018	7191797	20.2	44.2	132.8	286.3	3.2	49.7	0.8	3	0
BA	5452.3	D	548003	7192376	11.3	18.1	41.5	90.4	2.7	13.7	0.8	8	0
BB	5459.5	D	547999	7192680	1.8	6.4	5.6	28.5	1.3	5.0	---	---	0
BC	5468.9	D	547995	7193069	8.9	34.1	54.3	154.5	2.0	21.9	0.4	0	0
BD	5475.6	B?	547988	7193342	2.1	13.1	24.7	106.1	0.8	16.0	---	---	14
BE	5532.0	S	547996	7195323	0.0	1.8	1.9	20.4	0.1	2.9	---	---	0
BF	5606.0	S	547901	7198173	0.5	4.1	3.1	22.3	2.0	3.3	---	---	0
BG	5639.3	D	547908	7199555	17.8	21.7	123.7	193.6	1.2	38.7	1.3	18	1
BH	5665.0	B	547906	7200704	3.6	1.1	21.0	17.2	8.9	11.8	---	---	0
BI	5694.7	D	547869	7201884	10.5	8.7	82.3	41.6	5.3	30.4	1.6	33	0
BJ	5718.6	B	547845	7202966	5.7	13.6	53.6	127.3	1.6	22.4	0.5	22	2
BK	5722.0	B?	547834	7203116	2.6	7.9	53.6	32.0	2.0	22.4	---	---	19
BL	5731.0	B	547799	7203521	3.0	1.0	61.2	19.4	28.5	28.7	---	---	1
BM	5737.7	B	547770	7203824	10.3	16.3	106.6	104.3	11.1	41.5	0.8	16	0
BN	5741.3	B	547758	7203987	5.9	6.8	106.6	104.3	11.1	41.5	0.9	32	65
BO	5754.1	B	547766	7204549	0.7	6.9	13.6	45.3	0.0	10.7	---	---	5
BP	5760.8	B	547777	7204817	3.4	4.3	30.4	13.5	0.1	0.3	0.7	52	0
BQ	5769.5	B	547786	7205146	3.8	5.0	31.9	93.2	12.4	25.8	0.7	53	2
BR	5808.5	B	547810	7206659	16.5	13.1	179.0	150.0	26.8	71.5	2.0	21	0
BS	5813.0	B	547793	7206867	14.5	15.5	256.6	209.0	24.2	96.5	1.4	20	103

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EM Anomaly List

Label	Fid	Interp	XUTM m	YUTM m	CX 5500 HZ Real ppm	Quad ppm	CP 7200 HZ Real ppm	Quad ppm	CP 900 HZ Real ppm	Quad ppm	Vertical Dike COND siemens	DEPTH* m	Mag. Corr NT
LINE	10610		FLIGHT 7										
BT	5823.1	D	547751	7207320	11.2	11.9	72.0	128.5	19.1	32.0	1.3	30	37
BU	5833.7	B	547732	7207780	7.6	11.5	111.0	68.2	7.3	38.0	0.8	22	122
BV	5837.0	B	547732	7207926	6.0	5.9	122.5	28.6	38.9	46.2	1.1	35	0
BW	5856.0	S	547756	7208692	1.7	0.7	8.9	7.0	1.8	5.0	---	---	0
BX	5921.8	D	547650	7211005	12.9	28.7	130.1	188.1	6.5	39.4	0.6	11	3
BY	5928.4	B	547644	7211211	3.2	13.9	43.9	145.9	1.2	24.9	0.2	16	0
BZ	5980.6	B	547705	7213214	3.9	6.1	45.1	54.5	26.4	13.7	0.6	39	5
CA	5985.2	B	547699	7213395	23.6	13.3	207.3	117.5	45.8	79.6	3.5	25	66
CB	5993.2	D	547682	7213717	18.9	18.5	74.3	85.4	3.8	10.4	1.7	22	2
CC	6014.5	B	547603	7214555	9.5	16.6	117.9	159.5	7.0	39.7	0.7	27	0
CD	6018.7	B	547583	7214715	1.8	28.3	1.0	214.2	9.9	25.7	---	---	243
CE	6021.4	B?	547571	7214813	12.8	25.8	118.4	172.8	6.3	32.3	0.7	19	1
CF	6023.7	B?	547563	7214893	11.9	18.8	118.4	126.3	6.3	51.8	0.9	20	7
CG	6033.9	S?	547529	7215234	7.8	24.2	74.8	179.5	1.3	30.5	0.4	0	0
CH	6051.8	B	547586	7215791	8.8	6.9	268.7	103.2	102.0	129.5	1.6	35	2
CI	6062.1	B	547612	7216068	4.8	6.4	33.1	29.9	17.1	11.1	0.8	35	39
CJ	6075.2	B	547628	7216413	63.1	98.7	888.6	973.4	44.2	289.8	1.5	4	0
CK	6081.2	B	547637	7216630	18.6	22.0	271.3	309.7	25.0	94.8	1.3	12	0
CL	6091.0	B	547633	7217040	13.0	8.9	124.1	58.5	27.4	50.9	2.2	32	0
LINE	10620		FLIGHT 7										
A	4536.2	D	548787	7165509	14.9	12.2	67.6	64.1	5.3	31.6	1.9	26	0
B	4526.3	B	548784	7165986	4.8	1.5	52.5	15.3	26.4	26.9	---	---	0
C	4517.5	B	548785	7166375	3.4	0.5	19.7	14.7	8.3	11.4	---	---	-7

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EM Anomaly List

Label	Fid	Interp	XUTM m	YUTM m	CX 5500 HZ Real ppm	Quad ppm	CP 7200 HZ Real ppm	Quad ppm	CP 900 HZ Real ppm	Quad ppm	Vertical Dike COND siemens	DEPTH* m	Mag. Corr NT
LINE	10620		FLIGHT 7										
D	4475.0	S?	548785	7168325	2.7	4.3	22.8	27.2	3.5	7.2	---	---	-4
E	4451.5	S?	548764	7169278	0.0	1.2	0.2	19.9	0.0	3.3	---	---	-4
F	4441.8	D	548766	7169710	3.3	8.5	8.0	27.3	3.0	4.5	---	---	38
G	4374.9	S?	548639	7172882	0.8	4.6	1.5	21.3	0.6	4.2	---	---	-3
H	4366.4	S?	548613	7173230	2.0	10.9	10.8	41.2	2.5	6.6	---	---	68
I	4340.0	S	548730	7174535	2.1	4.0	10.6	32.8	1.1	6.1	---	---	0
J	4304.8	B	548689	7176242	5.4	2.5	72.0	6.1	30.6	36.6	---	---	0
K	4276.8	B	548630	7177486	0.8	1.6	12.0	34.7	6.8	10.5	---	---	7
L	4271.5	D	548612	7177722	11.6	4.5	105.2	70.8	44.6	47.9	4.6	43	29
M	4253.4	B	548585	7178598	4.0	18.2	144.4	238.2	19.3	62.8	0.2	9	37
N	4236.3	B	548592	7179277	7.8	33.3	224.8	508.4	2.3	88.1	0.3	2	0
O	4233.5	B	548595	7179359	16.7	54.5	224.8	508.4	2.9	88.1	0.5	3	0
P	4195.7	D	548573	7180993	14.2	17.6	68.2	94.6	3.4	23.0	1.2	6	0
Q	4186.3	B	548593	7181346	7.5	19.4	235.8	382.7	3.4	75.2	0.5	0	0
R	4183.6	D	548597	7181445	33.0	61.4	235.8	382.7	3.3	75.2	1.0	0	0
S	4145.1	D	548611	7182693	12.2	8.0	75.5	102.0	11.5	27.3	2.3	24	11
T	4138.2	B	548603	7182988	33.5	16.7	495.8	187.5	207.6	198.6	4.6	11	-1
U	4103.5	B	548539	7184574	4.0	4.1	144.1	49.3	11.0	43.7	0.9	38	76
V	4093.4	B	548508	7185050	13.9	2.5	99.9	54.3	11.1	17.4	---	---	-2
W	4088.7	B	548494	7185259	8.2	8.1	120.0	0.0	37.3	54.2	1.2	22	11
X	4085.0	B	548487	7185413	15.2	2.7	120.0	84.4	13.0	54.2	---	---	0
Y	4073.2	B	548495	7185828	14.6	18.3	181.5	211.5	4.0	26.3	1.2	13	0
Z	4068.0	B	548503	7186014	37.5	27.7	344.3	234.9	78.6	142.7	2.9	21	-1
AA	4062.1	B	548504	7186279	3.3	8.4	14.7	6.2	8.5	10.1	0.4	15	87

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EM Anomaly List

Label	Fid	Interp	XUTM m	YUTM m	CX 5500 HZ		CP 7200 HZ		CP 900 HZ		Vertical Dike		Mag. Corr NT
					Real ppm	Quad ppm	Real ppm	Quad ppm	Real ppm	Quad ppm	COND siemens	DEPTH* m	
LINE	10620		FLIGHT 7										
AB	4060.3	B	548502	7186362	1.8	5.8	27.1	77.5	9.0	18.1	---	---	87
AC	4040.2	B	548448	7187316	32.7	17.6	263.5	193.3	53.1	113.5	4.1	7	0
AD	4036.9	D	548445	7187476	21.1	45.1	104.9	185.5	8.3	42.5	0.8	1	31
AE	4025.0	B	548458	7188006	2.1	0.7	3.6	10.7	2.3	1.1	---	---	0
AF	4016.0	B	548471	7188335	0.2	0.0	16.2	1.5	9.6	10.2	---	---	0
AG	4001.4	B	548475	7188655	10.4	29.1	44.3	78.9	3.1	23.9	0.5	8	6
AH	3997.1	B	548474	7188739	7.4	21.1	254.8	207.9	23.2	83.3	0.4	11	0
AI	3988.0	B	548477	7188979	4.7	16.2	32.0	58.3	0.7	10.1	0.3	12	0
AJ	3983.9	B	548483	7189119	2.8	15.6	1.7	72.3	0.0	10.6	---	---	0
AK	3971.2	S	548491	7189605	0.4	3.4	1.6	45.6	2.3	10.7	---	---	-2
AL	3957.0	S	548483	7190198	4.3	10.5	1.8	96.1	0.1	3.4	0.4	16	-2
AM	3946.0	S	548452	7190700	2.8	10.1	33.4	126.7	1.5	20.1	---	---	0
AN	3912.0	S	548381	7191980	0.0	3.4	1.2	59.1	2.8	8.3	---	---	0
AO	3878.0	S	548359	7193178	1.1	11.1	5.2	84.5	0.9	11.6	---	---	0
AP	3835.0	S	548376	7194976	0.4	1.7	2.3	12.2	1.8	2.0	---	---	0
AQ	3766.5	B?	548278	7197671	1.3	6.7	2.0	42.0	2.7	5.0	---	---	0
AR	3732.0	B?	548316	7199280	2.0	5.1	15.8	28.8	1.9	7.9	---	---	0
AS	3693.4	B	548295	7201041	6.7	4.5	77.2	35.8	59.0	34.8	1.8	48	0
AT	3685.5	B	548269	7201404	3.6	0.0	14.3	3.3	4.3	7.1	---	---	0
AU	3660.0	B	548183	7202448	1.2	4.4	7.5	9.1	12.8	3.9	---	---	2
AV	3625.5	S?	548211	7203997	3.7	6.5	7.0	60.7	3.1	4.8	0.5	20	17
AW	3602.0	B	548233	7205066	34.7	20.8	391.5	236.7	140.0	197.8	3.7	22	3
AX	3599.3	B	548226	7205187	20.8	15.9	21.0	46.7	8.2	6.1	2.3	20	0
AY	3597.0	D	548221	7205290	24.1	27.0	159.5	69.6	10.4	44.3	1.5	9	0

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EM Anomaly List

Label	Fid	Interp	XUTM m	YUTM m	CX 5500 HZ		CP 7200 HZ		CP 900 HZ		Vertical Dike		Mag. Corr NT
					Real ppm	Quad ppm	Real ppm	Quad ppm	Real ppm	Quad ppm	COND siemens	DEPTH* m	
LINE	10620		FLIGHT 7										
AZ	3591.1	B	548209	7205549	14.4	21.2	152.9	184.9	39.2	59.4	1.0	18	24
BA	3586.0	B	548197	7205761	16.2	25.5	110.7	282.4	5.2	51.0	0.9	14	4
BB	3579.2	B	548186	7206013	3.3	1.9	14.0	7.7	1.0	2.7	---	---	0
BC	3565.2	B	548190	7206453	19.2	36.4	81.2	213.1	5.4	42.0	0.8	11	0
BD	3560.6	D	548189	7206647	9.1	16.5	63.2	54.3	1.3	10.0	0.7	18	0
BE	3516.8	B?	548151	7208574	4.1	8.7	37.0	88.7	2.2	15.4	0.5	19	0
BF	3502.8	B	548166	7209198	12.0	9.1	136.8	89.9	0.0	49.3	1.9	21	0
BG	3500.1	B	548171	7209311	3.6	6.3	136.8	89.9	19.9	50.8	0.5	25	5
BH	3493.1	B	548169	7209582	14.5	3.2	168.7	30.0	51.9	90.6	10.9	40	1
BI	3459.7	D	548062	7210981	11.3	20.5	40.7	71.1	0.0	9.1	0.7	9	33
BJ	3448.0	D	548039	7211346	2.9	1.2	23.7	4.5	3.5	10.9	---	---	0
BK	3442.5	B	548048	7211500	1.3	2.6	3.3	33.6	4.8	2.0	---	---	0
BL	3436.4	D	548071	7211711	7.8	6.6	24.0	17.3	9.2	10.1	1.5	11	8
BM	3416.0	B?	548088	7212545	1.4	0.9	14.5	3.1	1.2	1.8	---	---	0
BN	3393.0	B	548043	7213481	2.4	8.6	27.5	56.0	14.9	19.5	---	---	4
BO	3383.0	B?	548024	7213883	2.1	2.0	20.7	18.6	5.2	8.7	---	---	0
BP	3359.1	B	548023	7214885	10.7	4.8	90.5	27.0	33.3	46.7	3.6	32	0
BQ	3358.3	B	548023	7214918	8.4	2.2	90.5	27.0	33.3	46.7	---	---	82
BR	3348.5	B	548005	7215338	5.1	6.5	89.9	60.7	54.8	39.0	0.8	28	0
BS	3339.2	B	547995	7215735	2.6	1.6	2.9	9.8	10.4	0.0	---	---	0
BT	3331.9	B	548014	7216037	6.9	6.0	69.9	58.3	17.9	29.9	1.3	19	6
BU	3323.8	B	548035	7216353	0.0	9.7	0.0	9.2	5.0	0.0	---	---	47

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EM Anomaly List

Label	Fid	Interp	XUTM m	YUTM m	CX 5500 HZ		CP 7200 HZ		CP 900 HZ		Vertical Dike		Mag. Corr NT
					Real ppm	Quad ppm	Real ppm	Quad ppm	Real ppm	Quad ppm	COND siemens	DEPTH* m	
LINE	10630		FLIGHT 7										
A	2102.5	B?	549026	7180606	2.5	9.8	34.6	160.5	1.5	22.7	---	---	0
B	2108.1	B	549005	7180798	14.4	12.3	156.7	88.3	73.8	75.3	1.8	25	0
C	2123.3	D	548935	7181271	22.8	92.1	84.9	492.3	0.0	65.1	0.5	3	0
D	2158.9	B	548959	7182593	12.6	10.5	140.2	111.4	21.3	54.1	1.7	14	33
E	2165.5	D	548957	7182868	53.3	40.1	252.0	222.3	90.8	106.6	3.2	9	-2
F	2188.6	B	548965	7183690	1.7	1.1	6.6	1.3	0.1	3.0	---	---	27
G	2197.1	B	548960	7184032	4.9	13.1	36.8	97.1	3.7	16.6	0.4	21	1
H	2208.0	B?	548935	7184454	3.5	17.9	34.1	130.6	5.5	20.1	0.2	4	56
I	2219.2	B	548897	7184831	2.9	4.0	24.2	2.3	5.1	5.6	---	---	43
J	2244.0	D	548886	7185597	19.7	16.8	164.4	123.9	38.6	81.1	2.0	24	0
K	2246.6	D	548896	7185691	14.0	26.0	76.2	123.9	4.7	22.8	0.8	8	28
L	2249.1	B?	548902	7185783	2.9	4.4	34.5	0.0	3.3	0.1	---	---	0
M	2257.3	B?	548925	7186108	1.6	9.2	0.0	116.8	0.3	0.7	---	---	0
N	2266.4	B	548915	7186468	38.5	50.4	266.0	203.4	6.5	89.6	1.5	9	0
O	2272.6	B	548895	7186713	68.8	100.9	624.0	484.3	76.2	200.4	1.6	0	0
P	2277.8	D	548880	7186914	18.9	23.4	78.6	70.2	13.6	22.6	1.3	12	-1
Q	2321.1	B	548884	7188249	0.7	9.0	2.4	43.1	12.8	6.7	---	---	0
R	2340.4	S?	548893	7188878	4.1	13.8	0.0	93.1	0.5	11.3	0.3	0	-1
S	2347.7	S?	548866	7189151	2.3	11.5	8.5	37.3	2.0	5.6	---	---	19
T	2363.7	D	548858	7189735	9.1	28.4	55.7	119.4	5.2	20.7	0.4	4	1
U	2368.8	B?	548854	7189923	1.6	22.7	2.0	119.3	1.4	15.7	---	---	161
V	2372.5	B?	548853	7190057	3.5	5.6	23.5	2.3	4.5	0.0	0.6	28	17
W	2377.8	S?	548855	7190255	0.0	20.7	22.1	119.7	0.2	16.4	---	---	3

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EM Anomaly List

Label	Fid	Interp	XUTM m	YUTM m	CX 5500 HZ Real ppm	Quad ppm	CP 7200 HZ Real ppm	Quad ppm	CP 900 HZ Real ppm	Quad ppm	Vertical Dike COND siemens	DEPTH* m	Mag. Corr NT
LINE	10630		FLIGHT 7										
X	2400.3	B?	548813	7191055	2.9	17.6	19.7	83.5	0.3	12.6	---	---	0
Y	2411.4	B?	548784	7191446	4.7	12.0	69.1	137.0	1.0	24.9	0.4	11	4
Z	2595.6	D	548757	7198126	10.5	17.4	68.7	36.7	5.7	20.9	0.8	21	2
AA	2603.9	D	548699	7198441	23.5	28.4	118.2	80.8	3.6	41.7	1.4	7	17
AB	2609.3	D	548659	7198639	0.5	13.6	11.3	40.4	0.8	1.6	---	---	0
AC	2620.0	S	548630	7199032	1.8	5.7	14.7	60.5	3.6	9.5	---	---	2
AD	2654.2	D	548652	7200393	3.3	9.2	17.8	39.1	4.8	6.7	0.3	13	3
AE	2661.1	B	548663	7200688	17.2	7.7	206.6	99.7	73.5	74.0	4.2	25	0
AF	2668.1	B	548671	7200970	8.7	3.9	136.5	77.6	72.3	52.5	3.4	55	0
AG	2684.1	B	548672	7201580	6.2	5.2	63.6	24.7	24.6	30.6	1.4	49	0
AH	2714.8	S?	548646	7202873	5.9	5.1	53.8	57.6	2.3	19.8	1.3	46	8
AI	2727.9	B	548607	7203450	6.0	3.4	110.9	17.3	67.5	62.4	2.2	59	6
AJ	2736.8	B	548572	7203832	6.0	3.0	64.1	57.1	60.4	42.9	2.6	61	4
AK	2748.7	S?	548548	7204307	0.9	12.7	7.5	88.6	10.6	12.7	---	---	0
AL	2753.9	B?	548561	7204487	2.3	9.6	17.1	65.2	9.1	11.3	---	---	4
AM	2758.0	B?	548576	7204610	3.9	9.9	27.3	65.2	2.7	11.3	0.4	25	3
AN	2807.8	D	548580	7206002	7.0	11.7	26.0	45.6	3.4	11.5	0.7	15	0
AO	2812.5	B?	548574	7206161	11.6	30.6	51.1	137.4	3.9	19.7	0.5	0	0
AP	2816.5	D	548568	7206286	6.4	12.6	50.3	65.2	1.3	12.9	0.6	19	0
AQ	2820.5	B?	548566	7206405	1.8	5.3	5.2	55.6	1.6	0.0	---	---	0
AR	2824.3	D	548567	7206520	0.8	2.4	5.8	58.9	0.1	3.6	---	---	0
AS	2827.0	D	548568	7206607	1.6	14.3	5.8	58.9	1.9	3.6	---	---	14
AT	2849.0	B?	548559	7207426	1.1	3.5	63.5	278.2	1.7	44.7	---	---	12
AU	2855.5	B?	548553	7207644	2.0	1.7	7.9	22.5	1.0	3.8	---	---	5

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Label	Fid	Interp	XUTM m	YUTM m	CX 5500 HZ Real ppm	Quad ppm	CP 7200 HZ Real ppm	Quad ppm	CP 900 HZ Real ppm	Quad ppm	Vertical Dike COND siemens	DEPTH* m	Mag. Corr NT
LINE	10630		FLIGHT 7										
AV	2928.0	S	548475	7210396	0.0	2.2	9.8	35.7	3.4	7.5	---	---	4
AW	2961.7	D	548462	7211609	9.0	12.6	40.4	44.0	5.4	20.2	0.9	25	0
AX	2984.6	S?	548463	7212457	3.3	8.9	19.9	65.6	1.2	15.3	0.3	8	2
AY	3029.0	B	548491	7213873	4.3	6.3	33.7	35.0	20.7	10.1	0.7	39	0
AZ	3035.4	B	548465	7214122	5.6	2.6	63.7	34.9	39.2	25.6	---	---	3
BA	3084.0	B	548393	7215893	3.4	2.1	7.9	23.7	0.8	2.8	---	---	0
BB	3124.0	S	548328	7217318	1.5	3.3	3.0	24.5	0.8	2.7	---	---	0
LINE	10631		FLIGHT 19										
A	3208.4	D	549261	7164649	27.0	27.4	116.9	149.8	7.7	35.1	1.8	5	-3
B	3213.3	B	549268	7164852	7.0	9.8	7.3	50.2	7.7	25.8	0.8	22	145
C	3220.8	B	549285	7165161	10.7	14.5	111.0	71.4	8.5	32.6	1.0	12	237
D	3251.9	D	549244	7166341	66.9	26.1	564.7	236.4	113.8	235.2	8.0	4	0
E	3254.8	B	549249	7166457	25.8	3.0	158.5	84.0	101.0	116.1	34.2	26	75
F	3258.3	B	549252	7166598	8.5	15.3	170.8	177.8	22.4	0.0	0.7	16	0
G	3261.3	B	549252	7166720	15.5	19.2	170.8	177.8	24.9	45.5	1.2	16	-3
H	3263.7	B	549250	7166818	15.1	14.3	167.6	191.4	27.7	46.2	1.6	24	-4
I	3270.0	B	549231	7167083	4.1	0.0	33.9	1.5	14.0	15.0	---	---	-3
J	3298.0	B?	549204	7168206	3.3	7.9	9.7	15.6	3.6	1.4	0.4	14	-3
K	3328.3	B?	549177	7169424	2.2	4.3	1.6	0.9	2.6	0.0	---	---	10
L	3366.0	S	549145	7171006	0.0	3.4	9.2	26.8	1.4	4.7	---	---	7
M	3388.0	S	549131	7171877	1.2	7.4	3.7	34.3	0.7	5.3	---	---	0
N	3482.0	B	549051	7175701	6.9	4.1	34.0	17.3	18.6	18.8	2.2	27	20
O	3504.0	B	549049	7176540	4.0	2.0	7.4	0.0	10.0	1.2	---	---	0

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LINE	10631		FLIGHT 19										
P	3517.0	B	549053	7177037	3.6	7.0	32.1	37.0	27.0	14.7	0.5	27	24
Q	3521.9	B	549064	7177236	0.0	0.3	0.0	8.5	0.0	0.0	---	---	-2
R	3544.1	D	549088	7178056	5.9	1.2	19.6	35.2	8.1	12.3	---	---	0
S	3552.0	B	549066	7178394	1.4	2.1	43.0	32.2	3.6	13.1	---	---	0
LINE	10640		FLIGHT 7										
A	1478.9	D	549660	7163799	23.5	40.5	56.5	122.1	0.1	24.2	1.0	7	99
B	1467.5	B	549694	7164336	7.7	7.7	124.8	144.8	4.9	34.8	1.2	37	-5
C	1460.2	D	549713	7164681	34.8	23.1	132.2	127.9	15.7	49.4	3.2	15	112
D	1457.2	B	549710	7164829	9.0	8.7	132.2	28.1	15.7	49.4	1.3	30	-11
E	1451.6	B	549686	7165112	4.0	17.0	12.6	85.3	8.7	7.5	0.3	0	213
F	1447.2	B	549658	7165335	2.1	7.7	28.3	38.0	1.0	7.2	---	---	2
G	1427.9	B	549594	7166196	118.5	34.8	636.1	208.0	426.8	284.4	14.5	7	0
H	1424.9	B	549592	7166331	71.0	56.7	717.9	287.0	426.8	270.4	3.3	4	0
I	1409.3	B	549593	7167059	0.5	10.1	57.6	49.4	21.8	18.0	---	---	33
J	1406.1	B	549596	7167209	6.8	6.8	57.6	49.4	18.7	18.0	1.2	31	-6
K	1363.3	D	549605	7169171	5.2	16.7	11.1	63.1	3.4	8.2	0.4	5	0
L	1328.0	S	549514	7170862	0.5	3.1	8.1	27.4	4.1	4.7	---	---	25
M	1273.8	M	549472	7173346	0.0	3.0	4.7	18.7	0.0	2.7	---	---	-6
N	1268.0	S	549455	7173582	0.6	0.9	6.5	6.7	0.4	1.4	---	---	-3
O	1239.0	B	549534	7174899	2.4	0.4	16.9	4.9	5.4	5.0	---	---	-3
P	1228.5	B	549547	7175408	23.6	9.4	134.5	38.1	61.9	49.2	5.5	17	49
Q	1219.0	B	549490	7175871	3.3	1.6	1.5	0.0	22.1	4.4	---	---	-2
R	1211.6	B	549455	7176233	7.6	7.6	63.6	80.2	2.2	24.3	1.2	29	25

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LINE	10640		FLIGHT 7										
S	1188.0	B	549436	7177270	2.9	0.8	32.8	7.1	17.8	16.3	---	---	-3
T	1181.0	B	549430	7177605	2.4	0.9	30.3	37.5	6.3	12.6	---	---	0
U	1156.0	B?	549412	7178565	0.9	2.0	12.7	20.7	2.2	2.4	---	---	0
V	1134.0	S	549416	7179669	1.4	3.3	9.2	58.2	1.4	7.6	---	---	52
W	1112.0	S	549376	7180660	0.4	1.9	0.5	28.1	1.2	3.4	---	---	0
X	1082.3	B?	549375	7181832	6.3	10.6	187.1	235.2	9.0	48.9	0.7	21	-16
Y	1075.8	B	549372	7182131	0.4	7.3	1.6	0.0	4.7	0.0	---	---	-2
Z	1070.7	D	549369	7182359	9.6	16.7	81.9	86.0	9.1	26.0	0.7	7	0
AA	1068.0	D	549368	7182476	13.9	36.2	76.1	119.7	9.1	32.6	0.6	0	0
AB	1054.0	S	549376	7182953	0.5	2.5	4.8	38.1	0.1	4.6	---	---	0
AC	1019.0	B	549333	7184227	6.7	4.3	60.5	16.8	12.7	19.9	1.9	28	0
AD	1014.7	B	549322	7184433	7.4	2.9	67.6	36.3	31.3	29.5	---	---	0
AE	1004.6	B	549319	7184907	2.3	2.7	1.6	11.7	0.0	0.0	---	---	-1
AF	996.7	B	549322	7185253	0.9	1.8	13.5	24.6	0.5	0.3	---	---	0
AG	978.1	D	549320	7186027	2.9	9.5	0.4	48.7	1.2	0.1	---	---	60
AH	972.9	B	549310	7186254	12.2	14.7	110.7	110.5	3.9	29.2	1.1	26	0
AI	966.7	B	549290	7186539	4.5	13.4	30.0	112.8	0.4	17.5	0.4	0	50
AJ	959.5	B	549281	7186882	7.3	10.2	32.5	40.2	6.3	17.7	0.8	19	5
AK	938.8	B	549258	7187795	11.6	17.4	90.9	97.3	6.4	21.3	0.9	3	-3
AL	931.3	B	549256	7188124	7.7	4.8	28.6	18.9	6.7	7.7	2.1	24	63
AM	923.7	D	549262	7188432	7.1	8.9	30.4	60.1	16.8	16.1	0.9	15	0
AN	918.0	B?	549270	7188653	4.4	6.1	49.6	80.2	1.0	15.8	0.7	23	-1
AO	898.0	D	549256	7189450	3.5	7.8	24.4	26.9	4.3	11.2	0.4	23	0
AP	892.8	D	549254	7189647	4.8	6.9	61.1	20.5	10.0	12.4	0.7	37	0

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LINE	10640		FLIGHT 7										
AQ	889.9	D	549250	7189757	1.8	14.7	61.1	134.3	4.3	19.8	---	---	-3
AR	887.3	D	549245	7189856	11.2	34.9	60.8	134.3	0.4	25.3	0.5	2	50
AS	860.0	S	549234	7191044	0.6	10.0	8.0	55.4	2.0	7.2	---	---	0
AT	762.0	S	549203	7194811	1.2	0.0	17.0	61.5	0.3	9.6	---	---	0
AU	682.4	D	549107	7198259	25.0	41.1	67.0	138.4	4.1	17.9	1.0	7	1
AV	676.1	B	549103	7198518	5.5	9.0	20.9	112.5	0.4	13.7	0.6	33	2
AW	646.0	B	549090	7199912	1.1	1.0	6.6	9.6	2.8	2.7	---	---	3
AX	613.0	B	549081	7201326	3.2	3.3	0.0	0.0	2.3	0.0	0.8	55	4
AY	605.0	B	549094	7201659	1.5	3.8	9.5	28.7	19.4	19.9	---	---	0
AZ	598.3	B	549114	7201952	8.5	12.1	153.4	144.5	26.3	61.1	0.8	20	0
BA	589.8	B	549112	7202329	6.7	4.4	113.9	117.4	26.5	58.9	1.9	45	11
BB	573.5	B	549049	7203034	8.6	16.6	94.9	119.8	19.9	44.8	0.6	16	0
LINE	10641		FLIGHT 7										
A	9690.8	B	549126	7202337	4.1	3.2	75.1	72.1	17.9	36.9	1.3	45	9
B	9683.5	B?	549110	7202722	1.7	1.3	5.8	3.1	0.0	0.7	---	---	10
C	9676.0	B	549103	7203118	1.5	6.9	41.9	75.8	4.2	22.3	---	---	3
D	9666.4	B	549080	7203636	11.0	8.1	206.4	123.8	58.7	95.4	1.9	30	0
E	9656.0	S	549062	7204213	0.7	2.4	8.6	38.8	4.1	6.8	---	---	9
F	9643.2	D	549029	7204853	1.7	3.7	16.3	20.6	0.1	3.5	---	---	3
G	9630.1	D	549008	7205391	4.4	3.9	36.7	60.2	7.1	13.6	1.2	42	0
H	9623.6	D	549018	7205678	4.4	8.1	0.0	0.0	5.1	1.7	0.5	15	0
I	9620.9	D	549025	7205810	10.2	15.3	116.3	115.7	7.9	35.6	0.8	8	19
J	9619.1	B?	549030	7205900	6.0	6.5	116.3	115.7	7.9	35.6	1.0	25	0

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LINE	10641		FLIGHT 7										
K	9599.0	B	549009	7206865	2.0	4.2	56.8	0.3	23.8	20.3	---	---	21
L	9595.9	B	548992	7207014	9.0	11.4	81.2	95.5	19.7	26.7	1.0	24	8
M	9592.2	B	548973	7207194	15.1	13.1	247.9	204.7	27.6	95.4	1.8	24	18
N	9581.9	B	548945	7207704	5.6	3.0	68.3	30.3	27.2	36.0	---	---	0
O	9578.0	D	548948	7207903	7.1	4.1	50.0	37.3	24.5	25.1	2.3	37	0
P	9546.5	B	548956	7209507	2.1	0.8	20.5	7.2	32.1	10.3	---	---	9
Q	9541.0	B	548936	7209760	0.4	2.7	33.9	15.3	6.2	11.4	---	---	0
R	9514.8	B	548913	7210820	23.6	14.3	347.0	45.7	201.7	44.1	3.2	8	89
S	9511.5	B	548925	7210944	58.5	31.3	351.2	116.3	201.7	153.4	5.0	0	0
T	9506.2	B	548937	7211170	9.5	12.6	57.2	65.2	6.3	20.7	0.9	21	51
U	9433.0	S	548922	7214382	1.7	1.9	4.0	42.6	2.1	5.8	---	---	0
V	9418.1	D	548907	7215131	7.4	12.6	89.8	97.2	6.3	29.0	0.7	16	7
LINE	10650		FLIGHT 6										
A	7485.3	B?	550052	7163831	6.5	11.1	13.5	37.7	2.9	9.6	0.6	31	7
B	7491.1	B	550058	7164048	7.4	9.5	62.5	89.1	10.4	16.0	0.9	25	6
C	7508.5	D	550031	7164748	19.8	21.0	77.0	56.6	0.7	25.7	1.5	3	166
D	7514.9	B	550025	7164986	4.0	9.2	23.8	34.0	18.8	13.8	0.4	22	169
E	7544.2	B	550038	7166009	48.9	36.3	286.5	138.7	35.2	102.6	3.1	3	0
F	7548.0	B	550037	7166156	39.3	18.3	351.6	124.1	187.6	171.5	5.3	15	-8
G	7553.4	B	550036	7166372	45.9	27.4	234.8	113.5	122.6	63.0	4.0	11	11
H	7554.8	B	550036	7166429	15.7	19.7	234.8	113.5	111.3	63.0	1.2	14	-6
I	7562.4	B	550027	7166730	52.1	3.1	484.7	84.1	433.4	193.5	---	---	0
J	7598.0	B?	550031	7167979	2.8	6.8	11.5	41.8	5.8	6.2	---	---	15

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LINE	10650		FLIGHT 6										
K	7670.0	S	549992	7170654	1.9	7.9	10.7	73.5	2.6	10.9	---	---	-3
L	7722.0	S	549937	7172498	1.3	0.6	8.3	47.9	1.4	5.0	---	---	4
M	7764.0	S	549874	7174132	1.7	10.2	7.6	78.0	0.2	8.9	---	---	0
N	7789.9	B	549794	7175118	75.3	63.6	579.5	315.4	238.9	330.3	3.1	7	120
O	7792.6	B	549802	7175219	73.9	59.6	768.4	521.3	238.9	330.3	3.3	11	100
P	7804.4	B	549850	7175641	9.2	23.7	24.0	38.0	75.7	16.7	0.5	9	-3
Q	7808.7	B	549868	7175788	20.9	25.6	131.4	181.6	0.1	36.6	1.3	14	-4
R	7818.2	B	549892	7176118	28.6	9.6	195.9	42.8	78.0	80.1	7.4	27	66
S	7822.5	B	549897	7176265	6.6	9.1	30.2	59.8	42.0	20.4	0.8	31	122
T	7827.8	B	549894	7176444	12.3	7.5	143.8	63.8	75.0	68.0	2.6	33	13
U	7830.0	B	549889	7176519	18.6	7.5	142.7	65.2	68.6	69.3	5.0	29	0
V	7842.5	B	549846	7176931	3.6	2.8	38.5	39.4	3.6	15.9	---	---	0
W	7872.0	B?	549832	7177716	1.3	0.0	9.7	1.4	4.9	0.6	---	---	0
X	7888.0	S	549817	7178036	1.1	5.6	9.6	66.2	1.4	7.5	---	---	0
Y	7906.5	B?	549827	7178412	5.3	8.8	11.6	33.0	4.0	5.1	---	---	0
Z	7918.0	D	549836	7178677	10.0	11.0	62.5	48.3	11.5	23.9	1.2	13	0
AA	7927.4	B?	549820	7178974	11.0	31.3	35.4	143.6	0.8	19.0	0.5	0	-4
AB	7951.6	B?	549771	7179755	1.1	6.0	4.1	46.1	0.1	5.7	---	---	93
AC	7982.8	B	549750	7180818	3.3	4.7	40.8	62.8	5.6	13.5	0.6	33	74
AD	8018.5	B	549690	7182114	9.0	33.7	123.1	214.5	26.1	53.5	0.4	0	74
AE	8022.1	B	549701	7182228	24.6	23.6	178.3	189.0	26.1	71.5	1.8	13	-2
AF	8056.0	S	549815	7183134	0.2	2.9	1.0	36.6	0.9	4.0	---	---	-1
AG	8096.1	B	549758	7184450	165.0	108.9	979.9	672.6	137.0	350.6	5.4	0	6
AH	8102.3	B?	549718	7184678	13.3	34.0	66.4	142.4	12.4	19.2	0.6	4	0

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EM Anomaly List

Label	Fid	Interp	XUTM m	YUTM m	CX 5500 HZ Real ppm	Quad ppm	CP 7200 HZ Real ppm	Quad ppm	CP 900 HZ Real ppm	Quad ppm	Vertical Dike COND siemens	DEPTH* m	Mag. Corr NT
LINE	10650		FLIGHT 6										
AI	8106.6	D	549692	7184831	22.6	75.3	89.0	287.8	4.2	50.2	0.6	0	-1
AJ	8116.6	B?	549650	7185171	7.7	26.3	79.5	234.6	3.7	45.4	0.4	13	162
AK	8120.9	B	549646	7185316	6.8	7.5	41.9	40.5	4.7	10.4	1.0	41	-2
AL	8137.0	S	549668	7185879	1.9	3.6	8.4	96.1	2.0	11.0	---	---	0
AM	8150.6	B?	549679	7186364	4.3	10.8	66.3	79.4	1.2	16.2	0.4	6	-1
AN	8155.4	B	549683	7186528	28.8	51.0	206.0	209.9	22.8	64.3	1.0	0	-1
AO	8161.0	B	549689	7186714	2.5	7.0	32.0	59.2	23.0	60.5	---	---	36
AP	8177.2	B	549709	7187253	12.0	12.4	171.9	195.8	12.1	60.2	1.3	25	0
AQ	8194.8	B	549692	7187807	51.7	61.9	442.0	476.4	39.3	151.4	1.8	0	0
AR	8219.7	S?	549664	7188634	1.8	7.5	10.5	0.0	1.6	0.1	---	---	11
AS	8228.8	S	549679	7188996	3.0	13.4	9.2	70.1	1.8	12.2	0.2	7	-1
AT	8239.0	B?	549674	7189409	4.7	7.6	117.2	104.7	10.6	33.8	0.6	19	0
AU	8250.2	S	549642	7189855	4.6	26.3	45.1	132.5	0.9	22.3	0.2	0	0
AV	8253.3	S?	549634	7189974	4.4	18.9	46.8	111.6	2.9	7.3	0.3	0	0
AW	8257.0	B?	549626	7190116	2.7	6.0	9.0	54.9	1.9	7.8	---	---	0
AX	8271.0	S	549618	7190649	0.1	6.3	1.7	59.7	1.6	7.3	---	---	13
AY	8302.0	S	549620	7191718	0.6	4.1	6.2	28.1	1.7	3.9	---	---	0
AZ	8383.0	S?	549561	7194635	1.9	11.6	19.5	64.2	2.1	10.0	---	---	3
BA	8403.4	B?	549545	7195461	1.3	5.9	9.5	36.2	0.6	6.1	---	---	31
BB	8430.0	S	549534	7196433	1.4	8.9	6.7	44.9	0.6	5.4	---	---	1
BC	8464.0	B?	549501	7197699	3.4	6.6	14.8	30.4	1.7	5.8	0.5	35	0
BD	8472.4	D	549498	7198056	8.5	11.8	19.4	15.8	3.6	7.4	0.9	25	0
BE	8486.6	B	549504	7198662	10.4	11.2	92.4	68.1	26.0	42.3	1.2	25	6
BF	8489.8	D	549499	7198792	15.5	2.3	92.4	68.1	25.9	42.3	---	---	0

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Council

EM Anomaly List

Label	Fid	Interp	XUTM m	YUTM m	CX 5500 HZ Real ppm	Quad ppm	CP 7200 HZ Real ppm	Quad ppm	CP 900 HZ Real ppm	Quad ppm	Vertical Dike COND siemens	DEPTH* m	Mag. Corr NT
LINE	10650		FLIGHT 6										
BG	8502.3	D	549495	7199300	11.2	10.4	167.9	85.4	32.4	71.8	1.5	15	9
BH	8504.7	D	549496	7199396	15.0	2.6	167.9	85.4	32.4	71.8	---	---	4
BI	8507.8	B	549497	7199520	8.6	10.1	0.0	0.0	0.0	0.0	1.0	29	5
BJ	8518.2	B	549505	7199922	19.0	14.3	251.9	149.9	42.5	87.6	2.3	30	0
BK	8548.0	S?	549467	7201069	6.6	7.9	67.0	119.2	10.0	27.0	0.9	22	20
BL	8556.0	B	549448	7201397	4.1	5.6	39.4	47.3	11.8	20.6	0.7	46	0
BM	8568.0	B	549430	7201865	2.4	1.9	62.7	87.5	5.7	19.0	---	---	14
BN	8577.0	D	549462	7202204	6.9	18.1	1.4	152.9	0.0	4.1	0.5	5	0
BO	8584.3	D	549499	7202482	9.6	12.2	127.5	182.6	10.5	40.0	1.0	21	0
BP	8593.1	B?	549532	7202815	1.6	1.2	12.7	15.2	1.3	6.7	---	---	2
BQ	8620.2	D	549453	7203844	4.5	12.0	23.0	89.8	5.9	21.1	0.4	15	14
BR	8626.9	D	549436	7204082	7.1	14.8	69.4	160.1	3.0	30.3	0.6	18	0
BS	8631.0	D	549427	7204224	5.6	17.4	78.9	131.9	8.0	32.1	0.4	12	0
BT	8633.9	D	549422	7204321	10.0	12.0	78.6	122.5	8.0	32.1	1.1	28	59
BU	8658.0	S?	549393	7205230	2.6	5.8	22.4	15.9	7.7	19.2	---	---	36
BV	8664.0	B?	549372	7205483	2.6	8.4	3.5	26.7	1.9	3.8	---	---	4
BW	8673.2	B?	549358	7205867	6.0	11.5	2.8	61.4	3.1	10.1	0.6	27	3
BX	8681.2	D	549344	7206164	11.4	24.5	31.7	72.7	8.3	13.3	0.6	19	2
BY	8685.5	B?	549340	7206308	4.2	13.0	117.9	121.9	17.5	38.6	0.3	12	29
BZ	8690.4	D	549350	7206481	36.4	43.8	147.5	248.3	4.4	58.6	1.6	8	0
CA	8705.8	S	549382	7207120	8.5	18.1	49.9	117.3	1.7	19.8	0.6	6	203
CB	8730.0	S	549426	7208000	0.0	2.3	2.7	32.1	2.3	3.5	---	---	1
CC	8755.9	B?	549377	7208847	4.8	8.1	14.0	77.1	6.7	8.6	0.6	29	0
CD	8764.2	B?	549360	7209103	0.9	8.3	26.3	120.7	4.0	25.6	---	---	23

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LINE	10650		FLIGHT 6										
CE	8769.6	B?	549342	7209264	7.1	13.4	91.1	187.3	8.8	36.6	0.6	26	4
CF	8779.5	M	549307	7209538	0.3	0.0	8.7	19.8	9.5	4.8	---	---	25
CG	8785.7	M	549285	7209696	0.9	5.6	0.5	56.5	0.2	7.8	---	---	2
CH	8799.5	M	549262	7210011	0.0	1.7	0.0	15.2	0.0	2.3	---	---	116
CI	8807.3	M	549274	7210237	1.4	2.5	3.4	21.5	0.2	4.0	---	---	63
CJ	8819.2	D	549274	7210592	99.7	69.4	304.3	208.5	96.8	121.8	4.3	8	0
CK	8822.3	D	549270	7210696	73.9	51.2	261.4	124.2	96.8	113.6	3.9	6	186
CL	8826.5	D	549264	7210850	6.2	10.2	0.0	0.0	0.0	0.0	0.7	26	0
CM	8833.1	D	549261	7211105	10.7	14.7	41.7	40.2	12.5	19.5	0.9	20	0
CN	8843.0	S	549292	7211480	2.7	11.3	9.5	107.0	1.5	15.1	---	---	4
CO	8872.0	S	549319	7212482	1.5	3.8	47.8	61.5	1.3	13.4	---	---	3
CP	8893.0	S	549281	7213220	0.1	9.6	19.4	91.2	1.1	13.5	---	---	25
CQ	8923.3	B	549242	7214382	5.7	3.7	84.0	65.3	27.7	37.9	1.8	58	3
CR	8944.6	B?	549207	7215109	4.4	9.7	42.7	52.2	6.1	12.1	0.5	26	24
LINE	10660		FLIGHT 6										
A	7283.8	M	550472	7163827	0.4	2.1	0.0	29.5	0.0	4.9	---	---	-4
B	7282.0	B?	550472	7163892	1.2	10.8	9.1	36.4	2.2	6.5	---	---	-2
C	7278.4	D	550474	7164027	12.5	15.9	91.3	79.5	3.5	24.3	1.1	24	74
D	7272.0	B	550483	7164293	2.9	6.2	60.2	45.7	8.5	13.3	---	---	-7
E	7267.8	D	550482	7164483	7.6	13.9	27.1	36.6	5.2	11.4	0.6	22	72
F	7263.9	D	550470	7164664	0.7	7.8	1.3	11.2	2.0	2.7	---	---	-6
G	7259.0	D	550452	7164890	20.0	15.0	63.5	75.8	0.0	13.8	2.3	20	-5
H	7257.4	B	550446	7164962	9.6	11.6	63.5	75.8	13.7	19.3	1.0	22	-4

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Label	Fid	Interp	XUTM m	YUTM m	CX 5500 HZ Real ppm	Quad ppm	CP 7200 HZ Real ppm	Quad ppm	CP 900 HZ Real ppm	Quad ppm	Vertical Dike COND siemens	DEPTH* m	Mag. Corr NT
LINE	10660		FLIGHT 6										
I	7233.4	B	550466	7165989	19.8	23.1	102.4	219.4	7.5	40.7	1.4	15	-6
J	7229.4	B	550471	7166181	5.5	8.8	129.0	37.3	26.7	46.7	0.6	37	0
K	7226.1	D	550468	7166344	25.8	10.1	129.0	13.7	26.7	46.7	5.8	34	0
L	7223.4	D	550462	7166483	124.6	44.9	349.7	162.1	91.0	151.3	11.1	0	214
M	7220.6	B	550451	7166632	13.0	23.8	349.7	176.7	91.0	151.3	0.8	6	0
N	7218.3	B	550437	7166755	39.0	16.8	281.8	176.7	52.3	107.4	5.9	12	-8
O	7206.2	B	550373	7167397	5.3	12.7	34.6	21.6	5.3	12.9	0.5	11	-8
P	7179.7	B?	550381	7168665	14.9	19.1	46.5	108.0	47.2	13.4	1.1	17	151
Q	7178.5	M	550385	7168715	0.0	2.0	1.9	108.0	0.0	13.4	---	---	-5
R	7078.1	B?	550291	7173535	2.3	12.9	15.6	50.6	0.6	8.7	---	---	0
S	7068.0	S	550276	7173983	1.6	7.6	15.4	48.3	3.7	7.2	---	---	0
T	7032.7	B?	550302	7175529	17.1	31.0	87.9	157.8	14.9	33.7	0.8	11	0
U	7026.3	B	550286	7175800	5.8	17.8	41.1	74.6	0.7	12.9	0.4	12	0
V	6999.2	B	550204	7177013	6.0	11.7	51.3	82.1	7.4	17.5	0.5	22	-3
W	6991.5	D	550191	7177408	15.6	29.9	11.7	118.3	2.3	5.6	0.8	7	38
X	6988.1	B	550199	7177581	21.0	9.5	76.8	65.8	25.4	37.9	4.5	29	0
Y	6959.6	D	550337	7178504	7.4	16.7	33.1	120.2	1.3	16.0	0.5	10	0
Z	6955.8	S?	550335	7178613	1.9	14.0	24.7	45.2	1.0	12.0	---	---	83
AA	6933.7	B?	550221	7179547	9.3	17.8	102.3	139.8	4.0	34.9	0.7	21	-1
AB	6929.9	B	550203	7179738	6.0	10.3	55.5	144.6	1.8	27.8	0.6	31	0
AC	6905.7	B	550174	7180792	24.9	24.4	270.4	215.5	33.5	91.9	1.8	21	-13
AD	6896.0	B	550219	7181258	22.2	22.0	187.4	124.7	61.6	71.1	1.7	11	347
AE	6892.4	B	550219	7181437	17.6	8.5	35.1	28.0	67.6	44.4	3.9	29	0
AF	6888.2	B	550213	7181647	10.5	23.8	53.0	121.1	15.0	24.9	0.6	4	0

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LINE	10660		FLIGHT 6										
AG	6883.7	B	550201	7181871	39.0	26.9	194.5	136.6	26.2	72.7	3.2	1	0
AH	6870.0	S	550155	7182526	1.3	3.0	5.5	33.3	2.3	7.3	---	---	90
AI	6822.0	B	550142	7184376	2.4	3.5	19.8	31.7	16.0	11.4	---	---	0
AJ	6810.5	D	550099	7184898	157.7	71.7	738.2	502.6	190.9	318.1	8.7	0	0
AK	6806.6	B	550092	7185094	13.0	24.8	26.5	120.1	0.0	0.9	0.7	10	-5
AL	6800.9	B	550101	7185383	88.8	32.8	842.5	366.1	123.4	337.6	9.5	6	0
AM	6791.8	B	550131	7185832	40.7	58.2	253.1	481.1	10.0	94.3	1.4	11	-6
AN	6782.0	S	550124	7186328	5.4	7.0	57.7	145.7	4.2	25.0	0.8	42	226
AO	6753.7	D	550036	7187735	31.6	37.2	351.4	208.8	40.1	129.7	1.6	3	0
AP	6751.7	D	550038	7187822	29.5	27.5	351.4	208.8	40.1	129.7	2.0	3	19
AQ	6747.5	B	550047	7188014	12.1	16.3	84.4	124.9	7.6	33.5	1.0	27	0
AR	6739.8	B?	550069	7188373	6.3	14.6	93.5	154.3	2.2	30.9	0.5	5	42
AS	6727.1	B?	550090	7188950	15.1	22.7	83.8	163.7	7.4	34.4	1.0	9	-1
AT	6721.2	B?	550085	7189216	6.9	9.5	22.7	57.5	2.6	12.4	0.8	24	0
AU	6684.0	S	550045	7190729	0.5	3.3	1.9	30.9	1.5	4.3	---	---	1
AV	6640.0	S	550007	7192860	1.1	1.8	0.7	44.9	0.0	6.6	---	---	0
AW	6580.0	S	550019	7195304	0.3	2.2	3.4	33.2	0.4	3.5	---	---	0
AX	6534.0	B?	549957	7197446	3.6	3.8	17.6	20.3	3.1	5.0	0.9	55	0
AY	6530.0	B?	549967	7197637	3.4	8.0	28.1	52.4	0.5	11.4	0.4	23	5
AZ	6518.0	B	549971	7198213	0.6	2.1	21.5	14.1	5.3	7.5	---	---	0
BA	6499.8	D	549888	7199047	6.0	7.8	46.1	65.8	3.2	12.9	0.8	23	8
BB	6482.6	B	549842	7199727	5.7	5.1	113.2	66.7	14.6	38.1	1.2	47	9
BC	6475.7	B	549836	7200040	13.7	13.7	138.4	75.3	28.0	58.8	1.4	16	2
BD	6444.0	S?	549966	7201465	4.0	6.6	62.7	84.1	3.3	23.9	0.6	25	4

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Label	Fid	Interp	XUTM m	YUTM m	CX 5500 HZ		CP 7200 HZ		CP 900 HZ		Vertical Dike		Mag. Corr NT
					Real ppm	Quad ppm	Real ppm	Quad ppm	Real ppm	Quad ppm	COND siemens	DEPTH* m	
LINE	10660		FLIGHT 6										
BE	6423.4	B	549956	7202431	4.1	7.7	0.0	41.3	2.5	0.0	0.5	28	0
BF	6418.1	B	549964	7202677	5.9	6.1	81.3	60.8	15.1	29.7	1.1	35	2
BG	6402.2	S?	549886	7203407	0.0	6.9	0.0	30.2	0.0	2.1	---	---	0
BH	6383.5	B?	549782	7204219	2.7	6.7	16.2	44.9	0.9	8.5	---	---	71
BI	6379.2	D	549772	7204398	5.8	12.7	67.1	83.0	8.9	22.1	0.5	12	0
BJ	6339.5	B	549820	7205988	5.2	21.6	196.6	297.4	13.2	80.4	0.3	5	28
BK	6336.3	B	549828	7206131	19.2	27.8	196.6	297.4	21.8	80.4	1.1	15	0
BL	6323.4	D	549836	7206672	5.7	15.8	17.6	29.6	3.8	5.9	0.4	7	35
BM	6312.8	S	549799	7207159	0.8	9.3	1.7	83.1	0.1	11.4	---	---	0
BN	6295.0	M	549747	7208004	0.1	1.2	1.2	14.9	1.8	2.7	---	---	31
BO	6287.8	M	549735	7208340	2.6	1.8	3.6	18.2	0.0	7.8	---	---	211
BP	6284.8	D	549737	7208481	21.0	35.4	192.5	238.0	30.4	65.8	1.0	10	0
BQ	6282.1	B	549743	7208607	8.0	8.9	192.5	238.0	18.6	65.8	1.1	33	0
BR	6278.2	B	549753	7208786	6.4	5.5	37.6	28.9	11.2	2.0	1.3	44	0
BS	6268.5	D	549756	7209216	26.1	50.5	129.4	251.7	6.7	54.9	0.9	0	18
BT	6254.1	M	549742	7209728	0.0	0.7	0.0	14.6	0.0	0.3	---	---	0
BU	6249.4	S?	549752	7209919	0.9	1.7	15.5	17.3	6.8	3.1	---	---	1
BV	6234.8	D	549725	7210541	28.1	22.5	216.5	136.4	85.2	90.5	2.4	12	96
BW	6216.0	S	549710	7211361	1.3	5.5	1.5	30.8	3.3	4.5	---	---	10
BX	6208.8	B	549701	7211699	11.6	13.4	137.1	150.8	39.0	55.7	1.2	25	43
BY	6206.2	D	549698	7211822	20.0	17.0	137.1	150.8	9.5	55.7	2.0	20	51
BZ	6190.0	B	549712	7212544	2.1	0.5	2.2	1.2	3.8	1.0	---	---	3
CA	6176.2	B	549732	7213072	8.4	12.2	71.3	104.0	10.3	32.3	0.8	22	3
CB	6165.7	B	549701	7213553	0.0	0.8	7.8	11.0	0.4	1.1	---	---	39

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EM Anomaly List

Label	Fid	Interp	XUTM m	YUTM m	CX 5500 HZ Real ppm	Quad ppm	CP 7200 HZ Real ppm	Quad ppm	CP 900 HZ Real ppm	Quad ppm	Vertical Dike COND siemens	DEPTH* m	Mag. Corr NT
LINE	10660		FLIGHT 6										
CC	6153.6	B	549650	7214124	7.6	8.5	20.7	36.5	2.8	9.4	1.1	31	0
CD	6146.8	B?	549628	7214453	3.4	2.1	1.7	1.0	1.9	2.1	---	---	0
LINE	10670		FLIGHT 6										
A	4456.0	S	550889	7163269	1.0	4.0	1.0	27.5	2.5	4.5	---	---	0
B	4494.4	B?	550851	7164691	0.9	7.4	5.3	48.1	0.8	7.5	---	---	32
C	4500.0	D	550857	7164875	14.9	25.3	152.4	133.5	15.7	51.4	0.9	11	339
D	4502.7	D	550859	7164965	90.8	43.0	381.4	228.7	84.3	143.8	6.8	5	-4
E	4508.8	B	550860	7165176	2.8	6.0	0.0	61.8	12.9	5.1	---	---	-5
F	4524.6	B	550847	7165775	4.4	6.7	29.3	35.6	3.4	6.0	0.6	12	-4
G	4532.5	B	550845	7166102	11.5	13.5	37.8	40.4	6.6	15.9	1.2	4	-5
H	4543.0	B	550828	7166542	12.2	15.7	74.4	126.4	0.2	23.1	1.1	16	0
I	4549.2	B	550825	7166793	34.1	18.9	128.5	85.2	54.9	63.6	4.0	12	0
J	4561.8	D	550814	7167277	16.6	33.3	125.5	155.9	44.1	28.6	0.8	10	26
K	4568.0	B?	550821	7167498	1.3	11.4	0.0	1.5	2.1	1.0	---	---	9
L	4573.9	B?	550821	7167694	2.1	16.7	22.2	76.2	19.0	11.4	---	---	-5
M	4591.9	S	550795	7168329	6.8	29.9	34.8	203.1	5.6	30.7	0.3	2	12
N	4631.0	S	550770	7169854	1.2	5.6	23.2	114.9	3.3	16.0	---	---	6
O	4678.0	S	550744	7171696	1.5	3.8	6.7	25.2	5.6	3.7	---	---	-3
P	4740.0	S	550733	7174240	0.9	13.9	4.7	102.4	2.9	15.0	---	---	-2
Q	4755.6	M	550708	7174782	0.9	2.6	5.8	33.2	6.0	4.5	---	---	76
R	4759.9	S?	550704	7174924	1.8	0.1	10.0	24.9	11.9	2.7	---	---	15
S	4787.9	B	550680	7175869	2.3	3.7	26.5	67.9	0.1	16.5	---	---	144
T	4808.0	B	550647	7176603	0.9	1.5	1.1	0.0	10.1	0.0	---	---	6

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EM Anomaly List

Label	Fid	Interp	XUTM m	YUTM m	CX 5500 HZ		CP 7200 HZ		CP 900 HZ		Vertical Dike		Mag. Corr NT
					Real ppm	Quad ppm	Real ppm	Quad ppm	Real ppm	Quad ppm	COND siemens	DEPTH* m	
LINE	10670		FLIGHT 6										
U	4814.4	B	550639	7176829	6.1	11.6	30.3	130.5	11.5	29.7	0.6	13	53
V	4824.1	B	550634	7177142	41.8	40.4	612.0	441.8	48.6	192.0	2.2	9	45
W	4837.6	B	550641	7177547	6.6	20.8	87.7	192.0	2.1	26.5	0.4	3	0
X	4854.0	B	550643	7177916	1.4	1.8	17.8	21.0	1.4	5.2	---	---	9
Y	4881.0	S	550652	7178792	1.7	5.8	23.9	126.1	3.1	20.4	---	---	-5
Z	4891.5	B?	550632	7179222	4.6	8.7	43.8	47.2	3.5	14.0	0.5	15	4
AA	4902.0	B	550633	7179658	10.9	17.1	141.1	143.5	8.2	49.7	0.8	11	55
AB	4913.2	B	550624	7180095	11.3	25.7	308.6	321.3	21.9	102.4	0.6	15	-17
AC	4917.5	B	550616	7180259	30.6	37.9	308.6	325.3	0.0	102.4	1.5	13	112
AD	4932.5	E	550580	7180825	44.2	30.7	450.4	247.1	9.5	46.8	3.3	3	0
AE	4936.9	B	550571	7180990	28.4	32.4	500.2	420.1	87.1	214.3	1.6	15	0
AF	4940.7	B	550563	7181127	20.4	21.3	209.1	210.1	87.1	96.1	1.6	21	0
AG	4944.1	B	550558	7181247	26.1	25.9	232.1	201.9	57.4	106.1	1.8	14	0
AH	4950.3	B	550553	7181469	11.8	12.4	132.7	109.6	19.9	44.7	1.3	13	-2
AI	4992.0	S	550549	7182796	0.4	2.9	0.9	49.3	0.4	7.5	---	---	0
AJ	5025.9	B	550552	7184019	15.3	14.0	126.4	83.7	15.6	51.0	1.7	28	-1
AK	5040.6	D	550551	7184564	60.4	30.8	322.1	256.8	95.1	134.5	5.4	14	64
AL	5045.1	B	550542	7184738	57.6	57.9	474.1	379.8	35.5	149.2	2.3	4	98
AM	5060.7	B?	550510	7185374	20.0	46.5	238.8	462.4	2.7	90.0	0.7	10	151
AN	5068.0	B?	550495	7185646	11.1	20.5	36.8	94.7	1.8	18.1	0.7	11	-3
AO	5072.5	B?	550491	7185816	9.2	9.0	39.6	20.7	7.0	12.6	1.3	21	0
AP	5077.9	B?	550487	7186024	2.0	10.9	0.0	100.8	1.8	0.0	---	---	24
AQ	5089.0	B?	550483	7186427	5.1	10.0	18.8	110.3	3.8	18.6	0.5	28	0
AR	5101.8	E	550486	7186852	17.3	31.9	148.3	221.2	0.1	44.7	0.8	5	9

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EM Anomaly List

Label	Fid	Interp	XUTM m	YUTM m	CX 5500 HZ		CP 7200 HZ		CP 900 HZ		Vertical Dike		Mag. Corr NT
					Real ppm	Quad ppm	Real ppm	Quad ppm	Real ppm	Quad ppm	COND siemens	DEPTH* m	
LINE	10670		FLIGHT 6										
AS	5103.7	S?	550488	7186912	8.2	5.7	159.5	221.2	4.8	44.6	1.9	39	-2
AT	5110.6	B?	550497	7187132	2.8	10.8	2.9	38.3	2.0	7.0	---	---	-2
AU	5143.2	B	550476	7188266	7.9	7.3	63.8	67.8	1.8	21.9	1.3	33	0
AV	5158.3	B?	550456	7188767	10.6	19.8	93.2	182.1	4.2	42.0	0.7	18	-1
AW	5167.5	B?	550449	7189050	2.6	8.9	5.4	29.4	0.7	5.0	---	---	8
AX	5195.1	S	550436	7189938	5.6	12.0	18.3	54.0	1.0	8.4	0.5	15	0
AY	5204.0	S	550440	7190290	2.0	25.8	23.7	217.8	0.5	28.1	---	---	0
AZ	5213.2	B?	550452	7190596	3.1	25.0	22.1	117.0	0.3	16.6	---	---	1
BA	5230.7	S?	550493	7191179	2.8	13.4	5.0	84.9	1.2	11.4	---	---	0
BB	5340.7	B?	550373	7194937	4.7	17.5	27.3	122.0	1.5	16.9	0.3	2	12
BC	5358.0	S	550396	7195646	2.7	6.1	10.0	47.9	1.7	6.8	---	---	0
BD	5377.4	D	550350	7196461	5.8	13.2	20.8	34.0	1.6	7.3	0.5	14	9
BE	5388.0	B	550329	7196880	4.0	5.1	24.9	62.2	6.8	18.8	0.7	40	11
BF	5394.6	D	550325	7197140	12.3	25.3	40.1	134.5	3.4	17.1	0.7	9	6
BG	5402.7	D	550314	7197445	24.6	30.5	61.5	44.1	5.7	17.2	1.4	12	2
BH	5412.4	B	550290	7197797	6.6	7.1	55.1	73.4	2.3	19.8	1.1	41	4
BI	5443.8	B	550270	7198891	5.8	7.1	40.7	49.8	9.4	5.3	0.9	38	0
BJ	5448.3	B	550275	7199056	3.3	8.0	82.7	80.0	12.5	32.8	0.4	19	4
BK	5455.1	B	550284	7199317	5.6	10.0	65.8	65.3	14.5	25.9	0.6	15	27
BL	5464.1	B	550297	7199680	11.7	11.1	177.2	126.6	8.1	77.2	1.5	20	0
BM	5467.7	B	550300	7199830	15.4	12.4	222.9	137.6	62.8	96.3	2.0	16	42
BN	5507.0	B	550264	7201444	7.6	3.0	129.2	44.7	36.2	58.2	3.8	42	2
BO	5515.3	B	550253	7201788	5.8	3.4	27.5	31.4	23.6	7.4	2.1	45	0
BP	5525.2	D	550268	7202191	9.9	10.1	60.2	32.8	12.3	18.6	1.3	24	0

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Label	Fid	Interp	XUTM m	YUTM m	CX 5500 HZ		CP 7200 HZ		CP 900 HZ		Vertical Dike		Mag. Corr NT
					Real ppm	Quad ppm	Real ppm	Quad ppm	Real ppm	Quad ppm	COND siemens	DEPTH* m	
LINE	10670		FLIGHT 6										
BQ	5576.5	D	550276	7204129	5.6	14.5	0.0	61.3	0.1	11.5	0.4	17	0
BR	5605.5	B?	550153	7205276	1.3	7.1	38.6	26.1	1.1	9.2	---	---	4
BS	5616.3	D	550166	7205760	17.6	15.4	131.1	116.2	17.3	52.4	1.8	21	27
BT	5619.3	B	550158	7205886	13.4	13.8	80.2	76.4	15.3	32.4	1.4	23	33
BU	5638.8	B	550150	7206630	4.5	7.3	51.5	67.3	12.2	15.8	0.6	27	0
BV	5641.8	D	550156	7206747	9.0	14.1	51.5	67.3	3.6	15.8	0.8	15	0
BW	5675.1	B?	550159	7207920	3.5	8.2	32.5	77.6	7.6	14.4	0.4	16	156
BX	5692.0	B?	550134	7208531	3.8	5.0	24.6	53.1	0.6	12.0	0.7	36	79
BY	5701.8	B?	550127	7208910	4.1	3.8	19.6	43.5	19.2	14.3	1.1	47	61
BZ	5706.9	B	550118	7209103	5.1	12.8	184.0	157.4	32.3	65.8	0.4	6	0
CA	5709.5	D	550113	7209199	33.6	35.7	184.0	157.4	32.1	65.8	1.8	0	0
CB	5737.5	D	550143	7210333	14.6	16.6	92.9	116.1	16.4	31.0	1.3	19	0
CC	5740.6	D	550146	7210456	24.0	28.8	92.9	116.1	5.1	31.6	1.4	8	58
CD	5748.1	D	550150	7210714	8.0	15.7	88.9	103.5	1.3	33.4	0.6	19	253
CE	5752.1	D	550150	7210843	6.0	5.9	45.5	103.5	8.5	10.6	1.1	41	0
CF	5756.0	D	550146	7210978	4.7	12.0	45.5	56.9	6.2	10.6	0.4	21	2
CG	5760.9	D	550134	7211163	7.8	17.6	11.7	74.2	10.9	4.7	0.5	19	0
CH	5766.3	B	550114	7211377	9.6	8.1	48.1	62.5	12.8	13.5	1.6	38	0
CI	5773.0	D	550088	7211653	61.4	67.0	319.4	357.5	47.5	142.8	2.2	12	0
CJ	5787.8	B	550067	7212252	7.4	5.7	70.7	62.8	33.4	38.9	1.6	48	3
CK	5796.3	B	550075	7212598	12.6	21.3	149.3	210.0	8.4	47.4	0.8	9	0
CL	5806.6	B?	550086	7213014	5.3	8.9	13.1	91.4	5.0	0.2	0.6	38	0
CM	5819.8	S?	550095	7213521	2.0	7.9	3.5	39.2	4.7	7.7	---	---	0

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Label	Fid	Interp	XUTM m	YUTM m	CX 5500 HZ		CP 7200 HZ		CP 900 HZ		Vertical Dike		Mag. Corr NT
					Real ppm	Quad ppm	Real ppm	Quad ppm	Real ppm	Quad ppm	COND siemens	DEPTH* m	
LINE	10680		FLIGHT 6										
A	4216.0	S	551223	7163398	0.5	7.5	8.2	50.3	2.4	6.6	---	---	0
B	4182.3	D	551257	7165116	12.2	22.6	67.1	92.3	0.5	22.7	0.7	9	-4
C	4165.1	D	551217	7165893	8.4	28.5	30.6	156.8	1.8	24.4	0.4	7	0
D	4162.5	D	551209	7166015	8.5	21.5	30.6	154.3	0.9	23.5	0.5	5	-4
E	4155.9	B	551183	7166333	3.1	2.7	27.0	0.3	2.3	0.0	---	---	-9
F	4150.9	D	551165	7166581	8.5	24.2	31.1	89.1	4.1	14.8	0.5	5	0
G	4147.4	D	551156	7166754	63.9	22.7	304.1	161.4	99.6	138.5	9.0	16	36
H	4145.2	B	551154	7166863	23.3	13.3	304.1	161.4	99.6	138.5	3.4	25	0
I	4130.1	S?	551165	7167598	0.0	11.3	0.0	53.9	5.8	4.5	---	---	13
J	4108.1	B?	551239	7168639	1.8	11.4	10.6	48.4	2.5	8.2	---	---	23
K	4011.6	S?	551119	7173272	1.5	7.3	7.2	27.6	3.1	3.9	---	---	38
L	3944.5	D	551064	7176326	4.1	10.3	12.2	17.8	6.4	9.5	0.4	15	0
M	3938.9	B	551055	7176579	8.9	5.7	83.8	5.6	39.1	40.6	2.1	33	59
N	3930.3	B	551040	7176989	5.7	16.0	89.6	177.0	2.9	24.2	0.4	0	-5
O	3927.3	B	551034	7177128	2.0	13.8	89.6	177.0	3.1	24.2	---	---	29
P	3874.2	B?	550988	7179301	6.4	6.8	87.6	114.6	9.7	31.8	1.1	33	0
Q	3860.3	B	550994	7179892	7.3	2.7	60.2	6.0	10.6	27.6	---	---	12
R	3853.6	B	551018	7180191	19.2	19.2	272.5	185.8	39.5	95.3	1.6	13	-6
S	3843.1	B	551041	7180664	20.1	10.1	207.7	50.0	15.9	60.7	3.8	14	0
T	3839.5	B	551041	7180831	11.7	4.5	8.2	33.1	1.0	0.9	4.6	37	-3
U	3833.4	B	551032	7181121	9.7	4.1	118.1	82.4	6.6	28.4	3.8	37	-1
V	3828.5	B	551020	7181354	13.7	25.1	124.2	199.0	8.2	46.4	0.8	9	14
W	3825.3	B	551013	7181499	6.2	5.8	29.4	28.3	4.2	11.8	1.2	37	24

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					Real ppm	Quad ppm	Real ppm	Quad ppm	Real ppm	Quad ppm	COND siemens	DEPTH* m	
LINE	10680		FLIGHT 6										
X	3800.9	D	550985	7182265	6.3	8.6	40.9	57.7	6.6	12.0	0.8	27	8
Y	3796.0	B	550978	7182458	4.7	6.3	45.0	65.5	7.2	19.7	0.7	26	190
Z	3784.2	D	550988	7182967	4.3	3.9	30.2	37.7	10.1	2.5	1.1	43	0
AA	3748.0	B	550907	7184170	23.1	18.8	326.3	245.0	158.4	172.3	2.2	5	72
AB	3746.6	D	550911	7184231	62.7	17.9	326.3	245.0	158.4	172.3	12.2	0	72
AC	3742.1	D	550927	7184428	8.4	23.4	76.5	89.5	0.5	21.1	0.5	0	59
AD	3733.7	B	550951	7184808	3.7	4.6	50.1	46.0	6.1	15.8	0.7	39	-3
AE	3731.3	B	550953	7184917	10.2	11.7	50.1	46.0	4.6	15.8	1.1	21	31
AF	3727.4	D	550954	7185095	9.0	13.7	51.2	116.9	3.2	18.6	0.8	19	-1
AG	3719.5	B	550946	7185471	4.2	5.1	43.0	54.7	5.0	11.4	0.8	24	5
AH	3709.8	B	550930	7185949	18.7	35.2	143.3	207.4	11.7	60.7	0.8	5	0
AI	3700.8	B	550916	7186391	9.2	15.2	138.6	180.0	7.9	38.0	0.7	14	0
AJ	3684.0	B?	550907	7187162	3.5	8.4	30.3	70.4	1.0	8.4	0.4	4	7
AK	3670.4	D	550899	7187701	3.5	9.5	15.6	26.2	1.0	5.1	0.4	1	0
AL	3660.2	B?	550873	7188029	7.0	10.0	59.5	87.6	2.6	22.0	0.8	23	0
AM	3638.8	D	550884	7189006	8.1	14.9	34.3	61.4	0.5	11.3	0.6	8	4
AN	3629.0	B?	550896	7189452	4.1	6.8	60.0	91.0	2.5	23.2	0.6	21	0
AO	3625.5	D	550899	7189612	6.4	9.1	41.3	75.2	2.6	20.4	0.8	25	6
AP	3619.2	B?	550902	7189895	5.6	4.6	48.0	22.3	6.8	13.8	1.4	42	1
AQ	3586.6	S	550880	7190988	2.1	6.7	47.0	102.9	2.8	18.8	---	---	0
AR	3459.1	B	550762	7196129	4.3	5.4	32.2	67.7	1.0	14.8	0.8	30	0
AS	3455.5	B?	550770	7196307	1.6	5.8	31.1	67.7	5.4	14.8	---	---	2
AT	3448.1	D	550793	7196663	5.0	8.6	39.2	49.6	2.9	13.1	0.6	22	0
AU	3417.4	E	550835	7197939	10.6	9.5	128.9	115.6	19.9	52.3	1.5	25	0

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EM Anomaly List

Label	Fid	Interp	XUTM m	YUTM m	CX 5500 HZ Real ppm	Quad ppm	CP 7200 HZ Real ppm	Quad ppm	CP 900 HZ Real ppm	Quad ppm	Vertical Dike COND siemens	DEPTH* m	Mag. Corr NT
LINE	10680		FLIGHT 6										
AV	3414.4	B	550840	7198053	5.7	3.9	118.6	116.3	14.4	49.4	1.7	41	1
AW	3410.6	B	550836	7198197	12.1	11.1	63.2	65.6	14.4	27.9	1.5	20	4
AX	3403.3	B	550795	7198477	3.8	6.1	81.4	27.5	8.6	29.9	0.6	28	0
AY	3395.7	B	550741	7198787	7.4	5.2	94.8	71.4	16.4	32.7	1.8	35	13
AZ	3393.0	B	550720	7198901	9.1	11.9	54.8	71.4	0.0	11.8	0.9	13	0
BA	3385.1	B	550680	7199246	1.8	1.7	3.5	0.2	0.2	1.1	---	---	2
BB	3371.4	B	550703	7199862	47.1	22.7	327.7	206.0	75.0	130.3	5.4	7	0
BC	3362.6	B	550718	7200263	2.9	0.8	51.7	45.3	19.9	20.5	---	---	0
BD	3348.9	D	550738	7200846	17.8	9.5	184.0	113.3	32.5	73.5	3.4	19	14
BE	3343.9	D	550744	7201059	11.6	18.5	0.0	154.7	30.2	64.1	0.8	11	2
BF	3341.9	D	550745	7201144	32.9	14.7	462.8	291.1	91.8	185.7	5.3	19	0
BG	3340.4	B	550745	7201209	67.0	55.8	462.8	291.1	91.8	185.7	3.0	4	0
BH	3272.6	B	550589	7204168	4.8	3.0	31.9	38.5	4.1	9.7	1.8	56	3
BI	3262.3	B	550621	7204576	8.4	8.7	83.7	72.7	9.7	28.7	1.2	30	25
BJ	3255.5	B	550641	7204821	17.7	13.4	156.6	102.0	40.6	60.6	2.2	28	9
BK	3250.0	B	550649	7205014	5.6	2.1	32.7	53.8	10.4	9.9	---	---	0
BL	3246.2	D	550649	7205149	10.7	6.5	0.0	53.8	0.0	0.0	2.4	50	0
BM	3237.8	D	550645	7205472	20.9	18.9	77.6	82.8	3.6	29.0	1.9	12	0
BN	3230.1	B	550629	7205805	58.2	33.4	383.3	151.2	132.2	170.3	4.6	12	2
BO	3226.4	D	550625	7205967	21.7	39.0	152.2	159.9	2.0	51.9	0.9	7	2
BP	3216.4	D	550622	7206405	4.3	9.9	3.1	28.3	0.7	2.2	0.4	11	0
BQ	3210.6	D	550618	7206653	2.4	6.5	35.3	16.9	8.2	13.4	---	---	45
BR	3200.3	D	550605	7207091	4.7	12.8	7.1	28.1	1.4	3.7	0.4	5	147
BS	3182.5	D	550578	7207831	6.6	8.6	50.9	54.8	3.8	15.4	0.8	18	0

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Label	Fid	Interp	XUTM m	YUTM m	CX 5500 HZ Real ppm	Quad ppm	CP 7200 HZ Real ppm	Quad ppm	CP 900 HZ Real ppm	Quad ppm	Vertical Dike COND siemens	DEPTH* m	Mag. Corr NT
LINE	10680		FLIGHT 6										
BT	3177.1	D	550578	7208057	9.2	25.0	57.1	137.9	4.1	22.4	0.5	0	0
BU	3158.4	B	550567	7208862	5.2	6.4	108.8	47.5	24.4	43.1	0.8	27	2
BV	3155.2	D	550567	7208993	4.1	9.5	224.3	120.2	27.7	85.5	0.4	8	0
BW	3152.0	D	550569	7209120	22.8	21.3	224.3	120.2	34.8	85.5	1.9	3	41
BX	3148.7	D	550570	7209244	19.4	25.5	106.2	94.0	9.6	32.1	1.2	1	85
BY	3143.0	M	550574	7209450	1.4	1.0	0.0	8.4	0.3	0.5	---	---	0
BZ	3135.2	M	550582	7209741	0.0	1.4	0.0	14.9	0.2	2.7	---	---	0
CA	3108.5	B?	550510	7210916	2.8	8.8	9.8	65.3	2.6	9.0	---	---	0
CB	3097.8	M	550472	7211375	0.0	0.5	0.0	3.8	0.0	1.2	---	---	108
CC	3088.5	D	550475	7211697	7.2	7.5	57.9	45.5	14.6	22.2	1.1	35	0
CD	3067.4	B	550531	7212335	3.2	8.7	81.8	104.2	32.3	41.0	0.3	20	44
CE	3064.2	B	550532	7212455	6.7	7.9	81.8	104.2	5.8	40.8	1.0	28	49
CF	3041.0	B?	550497	7213374	2.6	1.6	5.9	18.5	1.1	2.9	---	---	0
CG	2954.0	S	550371	7216875	0.8	2.2	9.1	44.3	3.3	6.5	---	---	11
LINE	10690		FLIGHT 6										
A	1248.0	S	551690	7163042	1.8	3.8	8.5	37.2	2.0	6.6	---	---	-4
B	1318.0	S	551660	7165363	2.7	0.4	18.8	82.8	4.1	14.4	---	---	0
C	1337.3	D	551625	7166093	22.7	18.6	85.1	82.1	1.4	32.7	2.2	9	-5
D	1342.3	D	551619	7166276	32.1	25.7	127.6	55.5	26.6	45.0	2.5	10	106
E	1371.1	B?	551622	7167282	1.5	13.2	13.1	58.8	6.8	9.5	---	---	0
F	1378.2	B?	551614	7167543	3.2	11.4	5.6	75.6	12.2	10.7	0.3	7	-4
G	1389.9	D	551598	7167956	11.2	4.3	42.3	46.6	22.6	23.5	4.6	36	-3
H	1395.2	B	551599	7168136	12.1	20.9	93.5	110.7	22.4	25.2	0.8	14	118

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LINE	10690		FLIGHT 6										
I	1400.7	D	551601	7168317	9.0	15.1	26.6	46.5	9.8	12.0	0.7	24	-3
J	1406.7	D	551603	7168514	4.0	7.6	24.5	29.7	7.3	6.1	0.5	29	-4
K	1459.0	S	551575	7170488	0.3	1.8	5.3	62.0	1.2	8.3	---	---	-1
L	1513.0	B?	551570	7172366	1.9	7.0	2.2	24.2	3.3	3.4	---	---	-2
M	1531.0	B?	551535	7172922	0.7	7.8	7.9	31.1	3.7	4.6	---	---	0
N	1560.0	S	551528	7174035	0.9	2.1	2.7	19.4	0.3	5.1	---	---	-3
O	1614.8	B	551457	7175958	8.1	3.9	83.3	29.5	65.3	40.3	2.9	37	33
P	1617.0	B	551456	7176035	6.2	4.2	83.3	11.4	65.3	40.3	1.8	38	34
Q	1626.7	B	551450	7176388	8.2	7.3	126.1	117.7	9.5	39.0	1.4	26	7
R	1628.8	B	551448	7176466	6.4	8.6	126.1	117.7	9.5	39.0	0.8	11	8
S	1639.9	B	551461	7176890	12.2	13.8	106.0	122.3	23.8	48.1	1.2	13	16
T	1643.9	B	551464	7177037	9.5	8.4	90.7	12.3	51.4	53.3	1.5	23	-3
U	1655.1	B	551454	7177409	7.3	7.9	82.5	60.5	17.2	33.3	1.1	30	-3
V	1671.5	M	551431	7177987	0.0	1.8	24.3	138.4	0.0	21.8	---	---	12
W	1675.6	S	551430	7178125	4.8	16.8	35.4	138.4	3.5	21.8	0.3	14	-6
X	1714.3	S?	551459	7179542	2.5	12.7	19.2	77.1	1.5	12.7	---	---	0
Y	1722.3	B	551443	7179895	25.9	31.1	192.4	238.2	18.4	66.1	1.5	0	0
Z	1726.5	D	551435	7180076	20.7	23.0	135.7	272.0	10.9	73.4	1.5	15	83
AA	1735.5	B	551402	7180435	8.5	13.7	168.9	99.2	6.9	40.6	0.7	12	27
AB	1742.2	D	551382	7180687	15.1	11.8	92.8	115.6	12.9	32.7	2.0	28	182
AC	1751.6	D	551382	7181021	9.6	10.4	29.7	31.2	3.8	9.2	1.2	23	-1
AD	1760.0	H	551389	7181313	3.2	5.1	28.9	70.3	2.7	15.7	0.5	39	379
AE	1789.9	B?	551383	7182307	12.7	19.3	108.3	142.7	15.1	49.7	0.9	3	39
AF	1799.7	B	551370	7182651	5.9	18.6	68.8	129.8	10.1	24.2	0.4	2	95

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Label	Fid	Interp	XUTM m	YUTM m	CX 5500 HZ Real ppm	Quad ppm	CP 7200 HZ Real ppm	Quad ppm	CP 900 HZ Real ppm	Quad ppm	Vertical Dike COND siemens	DEPTH* m	Mag. Corr NT
LINE	10690		FLIGHT 6										
AG	1814.3	B	551396	7183071	17.0	29.5	158.8	145.4	7.8	55.2	0.9	10	131
AH	1819.6	B	551401	7183196	58.5	48.0	386.3	332.7	33.7	138.5	3.0	7	0
AI	1846.3	B?	551368	7183756	9.1	14.1	96.7	148.8	18.4	40.3	0.8	15	13
AJ	1875.1	B	551326	7184762	9.1	13.2	85.8	123.7	0.0	19.9	0.8	22	-1
AK	1881.5	B	551338	7184964	13.4	21.6	77.1	125.6	6.8	19.9	0.9	13	0
AL	1884.1	B	551339	7185047	6.2	10.4	77.1	125.6	10.3	19.9	0.6	20	-1
AM	1904.4	B?	551331	7185792	16.7	22.6	193.7	119.8	13.1	66.6	1.1	8	0
AN	1908.3	B?	551329	7185935	5.1	12.6	68.5	92.9	9.5	22.5	0.4	16	0
AO	1969.8	S	551288	7187909	6.6	19.5	49.9	166.1	0.9	23.8	0.4	4	-2
AP	2008.4	S?	551227	7189241	17.7	27.6	214.2	341.6	5.0	67.9	1.0	13	0
AQ	2062.9	S	551270	7190706	1.8	1.2	75.1	47.4	6.8	24.6	---	---	0
AR	2073.8	B?	551249	7191118	2.3	15.7	9.1	58.0	3.2	9.0	---	---	0
AS	2088.7	D	551203	7191659	6.4	11.9	38.1	97.3	10.4	24.3	---	---	70
AT	2161.2	B?	551181	7194152	0.6	13.2	4.7	47.3	0.5	6.9	---	---	38
AU	2195.5	S?	551147	7195471	4.9	13.5	15.6	66.0	2.6	11.9	0.4	3	1
AV	2206.2	S	551142	7195898	7.5	24.1	117.8	324.4	2.7	60.5	0.4	8	0
AW	2229.5	B?	551130	7196663	1.1	10.4	3.2	39.8	0.3	4.2	---	---	1
AX	2290.5	B?	551114	7198977	2.1	3.9	15.9	33.0	2.1	8.0	---	---	0
AY	2301.3	D	551088	7199401	9.2	10.1	76.0	92.4	0.2	27.3	1.1	38	33
AZ	2312.9	D	551049	7199864	5.1	13.9	11.8	90.6	5.7	7.6	0.4	12	18
BA	2317.5	B	551033	7200041	2.8	10.9	26.5	59.7	1.7	9.7	---	---	0
BB	2321.7	B	551032	7200201	18.0	13.8	175.6	147.3	15.3	64.8	2.2	24	0
BC	2421.4	B?	551045	7203810	5.2	17.6	28.1	100.7	1.9	12.3	0.3	1	6
BD	2428.0	B	551039	7204059	5.5	4.5	47.4	13.4	9.0	17.0	1.4	54	2

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LINE	10690		FLIGHT 6										
BE	2444.1	B	550976	7204621	10.3	9.5	84.0	45.2	19.5	37.5	1.5	31	2
BF	2456.0	B	550950	7205103	3.9	2.2	34.3	10.8	18.6	8.5	---	---	1
BG	2461.0	D	550957	7205319	17.1	20.9	146.9	113.2	34.5	69.7	1.3	8	2
BH	2464.3	D	550969	7205460	45.1	44.5	261.4	202.1	70.3	117.8	2.2	8	39
BI	2470.3	B	550998	7205700	0.0	8.0	62.9	336.9	130.5	37.1	---	---	3
BJ	2472.7	D	551008	7205792	46.2	50.0	442.4	336.9	130.5	183.8	2.0	9	0
BK	2476.8	D	551022	7205939	49.9	44.5	158.2	191.4	11.0	60.5	2.5	10	45
BL	2481.3	D	551028	7206096	39.9	59.4	88.0	152.6	0.1	23.4	1.3	4	0
BM	2487.8	B	551030	7206320	48.6	34.5	376.9	230.4	97.3	177.3	3.3	8	3
BN	2489.1	B	551031	7206365	61.0	34.5	376.9	230.4	97.3	177.3	4.8	6	3
BO	2497.0	B	551031	7206654	4.9	4.3	77.0	55.5	5.2	27.5	1.2	44	0
BP	2511.7	D	550996	7207235	35.0	17.5	265.7	204.9	100.9	111.5	4.6	8	0
BQ	2518.5	B	550970	7207524	10.1	10.5	112.9	117.8	10.4	40.8	1.3	23	0
BR	2520.7	D	550961	7207619	13.5	14.5	112.9	117.8	10.4	40.8	1.3	17	2
BS	2528.0	S	550939	7207940	3.2	6.4	70.3	84.8	0.0	14.7	0.4	23	0
BT	2543.9	D	550921	7208601	39.9	27.9	245.0	131.7	47.8	95.5	3.2	8	34
BU	2550.9	B	550927	7208872	24.8	23.6	161.2	125.1	77.2	81.0	1.9	11	0
BV	2553.2	D	550932	7208961	48.9	20.4	161.2	125.1	77.2	81.0	6.6	10	200
BW	2557.2	B	550940	7209117	17.4	13.1	102.4	153.6	49.5	50.4	2.2	21	2
BX	2562.1	B	550945	7209307	19.7	35.1	171.7	262.6	5.2	54.7	0.9	0	23
BY	2611.0	B	550908	7211256	0.6	1.3	10.3	8.1	6.0	4.2	---	---	0
BZ	2635.6	D	550858	7212098	26.8	24.6	84.4	120.2	33.0	41.2	2.0	14	3
CA	2641.2	B	550854	7212336	2.3	0.3	0.3	15.2	3.5	0.5	---	---	48
CB	2653.7	D	550867	7212883	5.1	6.2	26.5	35.7	3.4	9.8	0.8	36	0

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LINE 10690			FLIGHT 6										
CC	2696.0	S	550860	7214563	0.7	3.8	3.0	26.2	4.9	3.4	---	---	0
LINE 10700			FLIGHT 6										
A	961.4	S?	552050	7165382	4.1	10.2	17.2	36.2	0.5	5.9	0.4	8	0
B	956.4	B	552053	7165639	39.4	43.0	289.8	303.3	4.4	86.1	1.9	2	56
C	954.0	D	552057	7165763	34.3	28.8	289.8	303.3	91.9	86.9	2.4	10	54
D	949.3	D	552062	7166003	36.0	23.7	153.4	108.7	6.5	50.1	3.3	14	170
E	946.6	B	552064	7166138	15.5	13.6	153.4	108.7	26.3	50.1	1.7	22	0
F	942.4	D	552064	7166342	8.8	6.8	30.2	19.9	0.0	13.6	1.7	37	0
G	935.0	B	552047	7166681	2.4	8.6	12.2	29.3	5.4	5.0	---	---	-3
H	921.8	D	552010	7167282	5.4	10.1	20.5	71.7	11.7	22.5	0.6	17	121
I	918.5	B	551999	7167435	26.0	16.4	123.1	97.6	14.8	35.1	3.1	14	7
J	897.0	B?	552015	7168395	1.8	3.1	19.9	0.0	4.1	2.0	---	---	-1
K	882.0	S	552020	7169064	0.1	0.0	6.0	64.4	4.2	7.2	---	---	66
L	832.0	S	551985	7171408	0.3	1.4	1.3	5.7	0.8	1.6	---	---	4
M	808.0	S	551942	7172453	1.0	5.3	3.1	40.2	0.4	4.7	---	---	0
N	789.1	B?	551933	7173116	0.2	6.7	2.7	29.0	1.9	4.6	---	---	-4
O	742.6	D	551911	7175057	10.8	9.6	65.1	71.4	11.1	22.9	1.5	30	0
P	732.8	B	551898	7175513	6.7	4.9	59.0	40.2	3.4	5.0	1.6	46	0
Q	726.8	B	551899	7175793	8.8	6.4	59.0	29.3	0.7	8.9	1.8	42	0
R	703.5	B?	551857	7176791	2.9	33.4	42.5	231.8	5.1	36.8	---	---	96
S	690.2	D	551862	7177351	26.0	29.0	96.0	178.0	20.2	61.3	1.6	10	-2
T	683.3	D	551864	7177637	11.1	4.9	144.8	112.9	9.0	45.8	3.7	41	53
U	680.4	B	551863	7177765	12.7	21.5	147.6	107.1	9.0	45.8	0.8	8	-2

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Label	Fid	Interp	XUTM m	YUTM m	CX 5500 HZ Real ppm	Quad ppm	CP 7200 HZ Real ppm	Quad ppm	CP 900 HZ Real ppm	Quad ppm	Vertical Dike COND siemens	DEPTH* m	Mag. Corr NT
LINE	10700		FLIGHT 6										
V	674.2	B	551854	7178052	6.5	17.7	82.1	180.5	19.7	34.2	0.4	11	63
W	630.0	S	551801	7179927	2.3	4.6	23.5	37.5	3.3	7.8	---	---	-1
X	620.7	B	551795	7180356	9.5	11.4	111.6	180.6	9.5	36.4	1.0	16	19
Y	615.3	B?	551796	7180620	0.4	3.7	0.0	0.0	7.1	1.3	---	---	-3
Z	611.9	B?	551804	7180785	5.8	12.0	49.1	59.5	7.9	20.0	0.5	12	0
AA	602.5	B?	551828	7181217	1.5	6.8	3.0	11.5	2.6	1.4	---	---	-4
AB	599.0	S?	551832	7181369	0.5	7.7	8.7	62.1	1.6	8.0	---	---	0
AC	558.8	D	551742	7183231	13.9	26.0	49.9	132.2	4.3	17.2	0.8	6	41
AD	548.2	B	551774	7183681	3.8	2.8	7.4	34.2	0.2	1.7	---	---	0
AE	535.9	B	551790	7184155	34.4	54.2	225.1	327.7	6.7	72.8	1.2	0	43
AF	531.8	B	551781	7184329	9.4	18.6	74.7	93.3	1.3	23.6	0.6	5	0
AG	526.1	S	551764	7184574	2.8	8.7	36.8	65.1	6.0	17.9	---	---	56
AH	512.6	B?	551749	7185077	4.2	6.7	22.7	53.9	3.0	4.9	0.6	28	14
AI	501.2	B?	551742	7185503	4.5	7.0	0.0	68.9	0.1	14.4	0.6	30	0
AJ	497.1	B?	551737	7185673	7.0	8.8	73.6	68.9	1.6	19.5	0.9	26	0
AK	461.9	S?	551707	7187278	0.0	3.5	18.8	3.7	2.7	4.2	---	---	0
AL	455.3	E	551708	7187550	5.3	16.5	36.3	118.3	1.4	18.7	0.4	5	21
AM	450.6	B?	551697	7187732	8.0	23.5	84.3	211.9	1.9	37.0	0.4	0	0
AN	447.2	B?	551689	7187857	8.7	23.2	84.3	135.6	1.1	38.1	0.5	6	0
AO	443.8	B?	551684	7187980	8.7	19.1	95.3	263.0	1.8	41.0	0.6	16	27
AP	441.5	B?	551682	7188064	21.3	55.7	95.3	263.0	1.7	41.0	0.7	1	32
AQ	426.0	S	551686	7188715	3.8	0.9	32.4	66.4	1.1	9.0	---	---	0
AR	408.0	S	551681	7189544	2.5	5.0	23.7	75.8	0.9	8.9	---	---	0
AS	392.8	S	551672	7190169	2.9	14.7	82.4	151.1	3.3	28.6	---	---	1

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LINE	10700		FLIGHT 6										
AT	344.0	S	551671	7191931	0.7	3.1	14.5	63.7	0.4	10.0	---	---	2
AU	320.8	D	551634	7193015	6.1	9.4	7.8	33.7	1.6	6.7	0.7	22	0
AV	308.7	B?	551638	7193604	7.8	14.2	41.9	89.6	1.3	14.1	0.6	6	1
LINE	10701		FLIGHT 6										
A	9788.6	B?	551607	7193016	5.0	5.6	9.0	18.4	0.0	4.1	0.9	31	0
B	9775.1	S?	551587	7193658	18.0	31.7	117.6	260.8	2.8	43.2	0.9	7	13
C	9749.2	B?	551607	7194718	2.0	18.5	18.2	133.7	0.0	21.6	---	---	36
D	9746.0	D	551617	7194851	24.5	29.1	110.2	69.6	11.9	18.7	1.5	17	6
E	9742.5	B?	551628	7195005	2.5	6.9	110.2	103.7	11.9	17.1	---	---	2
F	9740.6	B?	551630	7195090	10.8	23.1	67.1	103.7	0.5	17.1	0.6	4	3
G	9737.7	B	551629	7195219	5.9	2.1	0.0	0.0	0.4	0.0	---	---	0
H	9733.8	B	551627	7195389	9.9	34.3	131.8	278.6	12.7	62.7	0.4	4	0
I	9723.0	S	551621	7195840	0.9	3.1	6.0	19.1	4.1	4.7	---	---	8
J	9697.0	S?	551605	7196800	0.9	6.6	8.5	62.9	1.1	9.4	---	---	0
K	9674.5	D	551588	7197711	0.1	8.9	6.5	40.8	1.8	4.4	---	---	14
L	9670.1	B?	551584	7197901	3.2	9.9	8.0	40.6	2.6	0.0	0.3	15	1
M	9657.2	D	551568	7198467	2.1	6.2	1.4	44.9	0.0	0.0	---	---	5
N	9651.8	B	551567	7198714	3.5	0.8	34.4	32.4	8.5	10.2	---	---	1
O	9640.2	D	551557	7199251	11.1	13.1	43.7	88.2	0.0	13.0	1.1	19	0
P	9630.1	B?	551539	7199682	1.8	13.0	13.7	53.2	13.3	4.4	---	---	111
Q	9596.3	D	551515	7201137	13.1	17.4	44.4	68.4	2.5	13.2	1.0	17	2
R	9558.5	B	551407	7202799	2.9	1.7	36.8	64.1	10.6	17.7	---	---	3
S	9537.9	D	551375	7203564	3.9	6.4	1.7	5.8	1.8	0.2	0.6	32	2

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LINE	10701		FLIGHT 6										
T	9528.4	D	551378	7203981	19.8	14.0	100.0	62.7	58.5	40.8	2.5	14	6
U	9521.9	D	551394	7204282	26.5	34.4	57.6	92.0	46.6	22.5	1.4	11	0
V	9516.1	D	551414	7204543	12.1	19.6	23.5	24.0	4.4	3.5	0.8	20	2
W	9511.4	D	551430	7204745	29.9	24.2	113.0	97.1	59.1	54.7	2.4	21	5
X	9505.7	B	551438	7204993	43.5	33.1	360.7	289.1	65.6	142.8	2.9	11	20
Y	9498.9	D	551443	7205301	4.3	9.3	4.8	26.5	6.3	8.7	0.5	19	3
Z	9478.3	B	551408	7206237	79.5	109.0	777.2	617.7	167.0	316.2	1.8	4	0
AA	9475.1	B	551403	7206385	137.3	121.6	777.2	612.4	167.0	316.2	3.6	1	0
AB	9464.7	B	551384	7206857	19.7	4.1	97.4	22.2	112.6	37.5	13.0	31	0
AC	9461.6	B	551380	7206992	25.9	22.6	277.2	130.1	110.7	113.6	2.1	13	0
AD	9459.9	B	551379	7207064	25.0	20.3	277.2	130.1	162.2	113.6	2.3	16	30
AE	9457.1	B	551378	7207182	26.8	7.3	160.9	11.4	162.2	68.1	9.8	27	2
AF	9451.2	B	551383	7207429	80.4	56.1	617.7	549.9	230.3	233.9	4.0	7	55
AG	9443.7	S?	551398	7207744	0.7	1.6	11.4	19.3	9.0	1.2	---	---	91
AH	9429.4	D	551407	7208402	19.0	22.4	214.8	164.5	56.9	80.3	1.3	17	102
AI	9420.6	B	551387	7208831	29.1	27.2	250.3	166.4	97.0	97.4	2.0	15	3
AJ	9417.8	B	551377	7208958	45.0	48.3	250.3	175.7	97.0	97.4	2.0	7	20
AK	9414.0	B	551362	7209119	4.6	5.4	335.1	0.0	176.9	155.2	0.8	41	0
AL	9410.5	B	551349	7209260	43.8	32.3	335.1	196.0	157.7	155.2	3.1	11	2
AM	9388.5	M	551341	7209929	0.0	1.5	0.0	15.2	0.0	1.3	---	---	0
AN	9378.0	S	551375	7210352	1.3	9.2	0.7	78.9	0.8	10.0	---	---	0
AO	9359.1	M	551341	7211213	0.0	0.7	0.0	7.7	0.0	0.1	---	---	0
AP	9351.4	D	551328	7211569	17.1	14.0	75.0	78.1	15.0	27.1	2.0	22	6
AQ	9340.0	B	551290	7212106	0.6	0.2	10.4	0.4	3.8	5.8	---	---	0

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LINE	10701		FLIGHT 6										
AR	9264.0	S	551251	7215216	0.5	0.0	5.0	14.5	1.0	1.1	---	---	0
AS	9214.0	S	551241	7217305	1.6	1.5	4.6	43.5	0.1	4.9	---	---	0
LINE	10710		FLIGHT 5										
A	6384.0	S	552476	7163320	1.3	5.4	9.8	62.1	0.5	7.9	---	---	-2
B	6400.0	S	552450	7163862	2.1	5.8	12.9	49.4	2.3	7.1	---	---	15
C	6409.1	B?	552445	7164165	2.6	16.2	39.7	99.0	0.3	15.8	---	---	118
D	6414.9	B?	552452	7164354	2.9	18.3	12.1	114.8	1.2	17.8	---	---	-4
E	6445.0	S	552475	7165302	0.9	0.3	18.5	37.6	1.3	5.5	---	---	11
F	6454.5	D	552461	7165580	14.2	25.7	70.6	112.3	4.4	22.5	0.8	14	63
G	6465.0	B	552446	7165877	3.5	2.8	0.0	33.2	9.9	8.3	---	---	123
H	6477.3	D	552434	7166240	4.8	2.4	26.7	14.9	0.0	0.7	---	---	0
I	6501.5	B	552430	7167024	4.9	2.8	56.2	36.3	17.9	23.1	---	---	0
J	6505.2	B	552429	7167145	3.8	3.6	15.3	8.4	17.9	23.1	1.0	45	91
K	6520.6	B	552418	7167618	15.2	34.1	164.5	168.8	14.7	53.9	0.7	10	0
L	6530.0	D	552408	7167892	4.0	17.0	17.2	61.8	12.7	15.2	0.3	11	8
M	6556.0	S	552358	7168719	2.0	4.6	40.6	43.2	2.0	12.9	---	---	219
N	6610.0	S	552480	7170407	0.9	4.5	8.3	43.1	1.2	6.2	---	---	3
O	6620.5	M	552509	7170743	0.7	2.0	0.0	11.4	0.0	3.0	---	---	70
P	6650.5	M	552352	7171745	0.2	12.6	3.8	53.0	10.5	8.5	---	---	133
Q	6651.5	D	552348	7171778	3.5	12.6	14.9	60.6	10.5	8.5	---	---	133
R	6708.0	S	552297	7173750	0.0	7.5	9.3	53.2	0.6	8.7	---	---	0
S	6717.5	M	552306	7174073	0.5	0.3	1.2	11.2	0.0	2.3	---	---	89
T	6727.7	M	552328	7174406	5.4	6.1	38.3	28.6	15.2	14.0	---	---	41

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LINE	10710		FLIGHT 5										
U	6729.6	B	552329	7174469	4.6	0.1	38.3	28.6	15.2	14.0	---	---	1
V	6816.7	B	552262	7176982	12.9	20.2	223.1	213.6	28.4	57.6	0.9	9	0
W	6840.9	D	552254	7177727	14.0	9.2	62.9	67.6	17.4	27.2	2.4	15	0
X	6857.9	B?	552235	7178321	4.8	4.7	80.6	98.1	1.7	26.8	1.0	39	0
Y	6862.6	B?	552237	7178489	5.9	7.6	80.6	78.7	6.4	26.8	0.8	18	7
Z	6897.5	B?	552292	7179679	9.1	22.6	137.5	271.7	2.6	49.7	0.5	11	0
AA	6902.3	S?	552271	7179860	4.8	11.3	59.2	125.6	2.4	19.4	0.4	19	0
AB	6910.8	B	552224	7180178	4.1	6.6	58.4	37.8	7.9	16.5	0.6	16	0
AC	6918.7	D	552195	7180453	8.3	21.4	37.0	84.0	7.4	14.2	0.5	3	-1
AD	6945.0	B?	552182	7181299	5.5	13.3	50.8	80.5	5.2	15.8	0.4	4	0
AE	6978.0	S	552245	7182215	2.4	4.4	38.9	86.6	0.6	12.0	---	---	64
AF	7014.1	B?	552172	7183312	7.2	22.0	69.6	223.7	1.6	36.6	0.4	9	-2
AG	7037.9	B	552153	7183897	5.0	19.6	39.0	145.7	7.6	24.5	0.3	7	0
AH	7043.6	D	552164	7184064	33.8	48.1	378.6	436.4	25.6	130.7	1.3	4	-2
AI	7045.9	B	552170	7184136	23.7	42.5	378.6	436.4	25.6	130.7	0.9	1	2
AJ	7082.0	S	552157	7185491	0.4	2.3	5.0	25.7	0.9	3.5	---	---	0
AK	7111.6	B?	552066	7186643	1.4	15.4	41.3	85.9	2.0	16.1	---	---	0
AL	7115.0	S?	552062	7186755	11.3	17.8	72.6	110.2	3.1	21.1	0.8	18	29
AM	7135.6	B?	552051	7187428	10.3	10.4	51.9	48.8	2.9	13.1	1.3	13	0
AN	7144.6	B	552063	7187727	10.9	10.1	71.2	71.0	6.5	20.6	1.5	12	0
AO	7148.6	B	552077	7187864	3.6	18.5	71.2	152.9	6.5	34.0	0.2	0	0
AP	7152.1	B	552090	7187987	7.2	19.3	41.4	152.9	3.4	34.0	0.5	1	0
AQ	7186.0	B?	552133	7189200	6.4	9.2	23.0	43.7	1.0	7.1	0.8	19	0
AR	7190.7	B?	552117	7189337	1.5	2.5	23.0	0.0	0.9	5.7	---	---	0

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LINE	10710		FLIGHT 5										
AS	7207.0	S	552052	7189775	2.6	6.9	24.6	44.9	1.4	9.5	---	---	0
AT	7240.0	S?	552005	7190766	1.3	5.6	5.6	43.4	0.5	6.2	---	---	18
AU	7280.0	S	552069	7191975	0.4	7.0	2.0	30.2	0.2	4.0	---	---	0
AV	7324.6	B?	552041	7193460	1.5	5.1	27.0	15.2	0.8	7.6	---	---	0
LINE	10711		FLIGHT 8										
A	536.4	S?	552041	7193285	3.6	10.7	46.9	57.3	3.8	14.2	0.3	23	83
B	541.8	D	552026	7193437	3.2	24.2	16.0	95.7	1.1	15.4	0.2	4	0
C	585.8	B	551932	7194674	17.6	36.1	93.9	171.5	8.1	34.6	0.8	7	45
D	590.4	B	551940	7194850	9.0	5.0	72.1	2.8	7.2	18.8	2.6	29	0
E	598.0	D	551948	7195109	5.6	9.9	23.5	65.3	2.8	13.6	0.6	24	55
F	633.5	B?	551980	7196231	2.9	3.8	28.8	24.9	1.9	8.5	---	---	0
G	688.7	B	551931	7198058	8.8	7.7	107.7	172.7	8.6	36.7	1.5	29	0
H	690.3	B	551931	7198117	14.3	23.7	107.7	172.7	8.6	36.7	0.9	8	1
I	698.1	D	551937	7198398	2.8	3.5	10.3	47.3	0.0	0.0	---	---	0
J	770.2	D	551896	7200983	5.9	8.1	1.1	26.9	0.2	2.8	0.8	23	3
K	798.0	B?	551846	7201735	1.7	1.8	25.6	31.0	4.2	10.2	---	---	0
L	840.0	B?	551835	7202843	1.9	2.1	17.8	17.7	1.3	8.0	---	---	6
M	855.3	D	551824	7203431	22.3	14.2	141.4	99.8	31.9	48.5	2.9	19	0
N	859.7	B	551819	7203612	1.3	3.3	141.4	55.8	31.9	48.5	---	---	0
O	863.9	D	551824	7203784	8.0	6.7	49.7	55.8	9.0	20.6	1.5	44	15
P	867.7	D	551828	7203935	8.3	25.9	11.0	78.8	0.7	8.0	0.4	6	32
Q	876.7	D	551837	7204291	21.0	11.6	137.6	74.4	72.3	66.4	3.4	11	0
R	883.9	D	551839	7204591	14.7	12.2	44.1	35.5	13.1	17.2	1.9	26	12

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Label	Fid	Interp	XUTM m	YUTM m	CX 5500 HZ Real ppm	Quad ppm	CP 7200 HZ Real ppm	Quad ppm	CP 900 HZ Real ppm	Quad ppm	Vertical Dike COND siemens	DEPTH* m	Mag. Corr NT
LINE	10711		FLIGHT 8										
S	890.4	D	551835	7204860	21.5	26.4	91.3	121.6	3.1	32.8	1.3	7	2
T	910.0	B?	551799	7205634	1.4	6.6	6.0	41.8	0.9	7.2	---	---	2
U	912.9	D	551794	7205747	1.2	7.7	9.1	41.8	1.1	8.3	---	---	16
V	930.7	D	551778	7206422	20.2	9.6	53.3	84.6	9.0	22.1	4.1	15	3
W	959.0	B	551762	7207571	32.1	21.7	216.4	131.6	51.6	96.1	3.1	15	0
X	964.8	D	551758	7207823	14.0	7.5	49.1	27.0	27.9	24.3	3.1	20	14
Y	989.8	B?	551769	7208748	1.0	8.9	14.0	40.0	4.6	9.1	---	---	0
Z	1066.0	S	551671	7211607	0.7	1.7	5.5	27.0	1.3	4.3	---	---	0
AA	1240.0	S	551611	7217041	0.6	3.4	3.2	31.4	1.2	3.7	---	---	52
LINE	10720		FLIGHT 5										
A	6082.0	S	552873	7164068	2.1	6.0	31.8	61.4	0.9	9.3	---	---	0
B	6063.6	B?	552899	7164914	7.6	18.5	72.9	96.0	1.9	23.0	0.5	6	2
C	6055.5	B	552924	7165295	35.9	35.1	255.9	283.6	61.5	110.0	2.0	6	57
D	6051.8	B	552932	7165480	79.9	44.4	576.0	253.2	338.4	269.3	5.3	0	0
E	6042.0	B	552913	7165958	0.3	1.0	20.1	4.0	16.2	10.1	---	---	0
F	6029.4	B	552852	7166543	5.4	7.3	24.2	30.1	3.9	10.3	0.8	27	0
G	6010.2	B	552756	7167434	6.6	3.9	54.5	40.1	15.6	22.2	2.1	43	63
H	6002.0	B	552748	7167790	2.0	1.0	9.7	6.6	4.0	2.9	---	---	5
I	5993.6	B	552777	7168152	3.2	5.7	51.2	69.8	14.6	20.5	0.5	29	39
J	5973.3	B	552830	7169107	6.1	5.2	60.0	43.7	7.5	18.8	1.3	33	0
K	5950.0	B	552832	7170169	4.8	0.9	29.9	28.2	2.2	9.6	---	---	14
L	5927.5	M	552766	7171104	4.9	0.0	22.4	11.9	28.0	0.0	---	---	61
M	5924.7	M	552758	7171227	0.4	6.4	0.0	100.1	3.8	18.1	---	---	43

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EM Anomaly List

Label	Fid	Interp	XUTM m	YUTM m	CX 5500 HZ		CP 7200 HZ		CP 900 HZ		Vertical Dike		Mag. Corr NT
					Real ppm	Quad ppm	Real ppm	Quad ppm	Real ppm	Quad ppm	COND siemens	DEPTH* m	
LINE	10720		FLIGHT 5										
N	5915.8	B	552743	7171624	7.5	4.8	71.3	55.2	12.0	27.8	2.0	41	-2
O	5882.0	S	552743	7172959	0.7	3.8	6.0	24.1	3.0	4.0	---	---	-4
P	5870.8	D	552754	7173477	4.8	7.0	10.5	14.7	2.9	1.5	0.7	17	-3
Q	5860.3	B	552755	7173987	10.4	3.5	50.3	21.6	29.8	22.9	5.3	37	0
R	5818.9	B?	552662	7175671	7.7	19.4	80.0	175.6	1.4	29.3	0.5	6	-2
S	5815.7	B	552669	7175799	13.2	36.4	80.0	175.6	2.5	29.3	0.5	0	-3
T	5803.6	B	552709	7176323	6.4	4.2	85.0	46.2	16.5	30.9	1.9	36	-2
U	5800.0	D	552714	7176480	11.6	12.2	79.9	73.7	0.0	22.5	1.3	7	26
V	5774.8	B?	552717	7177550	3.4	9.9	36.5	63.8	2.7	1.8	0.3	10	-1
W	5770.6	B	552721	7177707	3.5	4.6	113.8	17.7	26.8	46.3	0.7	34	0
X	5767.6	B	552718	7177810	4.7	1.7	50.6	6.8	16.2	18.4	---	---	8
Y	5759.9	B	552701	7178062	3.8	1.8	0.0	0.0	32.5	0.0	---	---	-1
Z	5755.2	B	552686	7178221	9.1	7.8	121.7	40.3	45.5	43.6	1.5	29	0
AA	5749.2	B	552662	7178432	16.4	9.9	127.6	75.8	7.8	50.9	2.8	21	173
AB	5709.9	B	552634	7179993	65.1	0.6	856.9	129.0	449.3	449.4	---	---	-2
AC	5683.3	B?	552603	7181210	3.4	13.8	26.8	82.4	0.7	12.6	0.3	5	0
AD	5640.0	S	552609	7183099	5.6	8.2	25.1	44.9	3.0	8.8	0.7	24	0
AE	5625.6	B	552592	7183720	28.0	40.5	237.9	269.2	17.8	83.4	1.2	4	-1
AF	5539.1	S	552520	7186615	3.8	21.7	28.5	133.6	1.3	17.9	0.2	4	45
AG	5527.2	S?	552541	7187144	7.7	17.4	108.9	227.8	2.3	40.7	0.5	7	0
AH	5511.5	S?	552504	7187803	4.7	11.8	22.8	72.5	1.7	11.3	0.4	13	0
AI	5505.1	B	552492	7188014	1.3	0.6	0.0	0.0	2.1	0.0	---	---	2
AJ	5498.6	D	552487	7188196	15.8	24.7	106.5	163.5	4.9	32.0	0.9	3	0
AK	5466.5	S?	552449	7189421	2.0	9.2	44.4	49.7	1.4	10.1	---	---	0

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EM Anomaly List

Label	Fid	Interp	XUTM m	YUTM m	CX 5500 HZ Real ppm	Quad ppm	CP 7200 HZ Real ppm	Quad ppm	CP 900 HZ Real ppm	Quad ppm	Vertical Dike COND siemens	DEPTH* m	Mag. Corr NT
LINE	10720		FLIGHT 5										
AL	5428.0	S	552481	7190823	1.2	3.1	7.8	51.2	0.5	6.4	---	---	0
AM	5375.9	S?	552474	7192625	4.4	6.8	53.6	66.8	4.5	19.2	0.6	25	0
AN	5367.3	B?	552430	7192897	2.1	10.9	14.9	82.1	2.0	6.2	---	---	0
AO	5340.0	S	552375	7193979	3.0	6.6	20.2	62.7	1.2	10.7	0.4	23	0
AP	5335.0	B?	552410	7194178	3.7	8.9	16.4	20.9	1.5	3.7	0.4	14	42
AQ	5328.1	D	552450	7194449	7.4	25.7	44.4	100.7	2.0	17.9	0.4	0	0
AR	5324.2	B?	552462	7194604	7.4	10.2	44.4	92.2	3.3	17.9	0.8	23	4
AS	5298.5	B	552377	7195592	52.1	42.8	426.1	329.7	176.1	185.7	2.8	9	-7
AT	5294.9	B	552368	7195731	23.2	8.0	119.2	19.0	176.1	49.1	6.6	31	186
AU	5286.8	B	552350	7196046	4.4	4.6	24.4	27.2	10.5	25.8	0.9	31	0
AV	5264.6	D	552386	7196862	7.0	3.2	21.6	22.4	3.6	9.4	3.0	33	0
AW	5251.9	D	552365	7197315	23.3	20.3	65.4	69.2	12.9	28.9	2.0	5	0
AX	5249.2	B	552362	7197423	9.1	12.4	65.4	69.2	12.9	28.9	0.9	12	2
AY	5242.4	B	552353	7197700	4.1	3.2	24.0	22.4	3.4	8.0	1.3	43	0
AZ	5210.0	S	552322	7198915	0.5	3.2	6.0	14.8	4.3	1.6	---	---	215
BA	5168.0	B	552319	7200535	3.4	1.5	24.7	22.4	1.2	8.6	---	---	0
BB	5147.0	B	552227	7201388	2.3	2.8	44.1	33.8	9.8	20.1	---	---	10
BC	5137.9	B	552218	7201694	3.7	8.3	10.9	22.6	1.5	5.7	0.4	22	0
BD	5132.0	D	552249	7201843	0.0	3.0	27.8	50.3	3.4	9.8	---	---	23
BE	5127.3	D	552275	7201950	4.5	7.8	27.7	50.3	1.2	9.8	0.6	33	0
BF	5081.2	B	552276	7203141	4.9	4.1	29.1	50.3	0.0	8.0	1.3	46	21
BG	5078.1	D	552278	7203258	2.2	7.2	57.7	0.0	11.2	7.1	---	---	0
BH	5071.6	B	552276	7203519	13.9	14.9	143.2	90.4	33.0	61.9	1.3	2	1
BI	5068.6	B	552274	7203646	14.5	14.9	143.2	90.4	33.0	61.9	1.4	19	0

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LINE	10720		FLIGHT 5										
BJ	5064.9	B	552268	7203802	6.6	2.5	91.2	11.8	17.4	39.7	---	---	3
BK	5057.0	D	552246	7204123	5.5	1.5	11.4	24.9	3.8	4.8	---	---	24
BL	5050.2	B	552232	7204394	2.2	5.2	17.4	8.9	6.4	7.0	---	---	7
BM	5012.1	D	552202	7205901	11.6	9.7	130.7	137.2	6.7	38.3	1.7	19	2
BN	5006.5	B	552204	7206124	14.3	20.5	347.4	228.9	84.9	136.9	1.0	8	32
BO	5004.4	D	552207	7206206	53.6	24.7	347.4	228.9	101.2	136.9	6.0	8	0
BP	4986.2	B	552225	7206929	3.3	13.4	6.2	66.2	4.7	7.7	0.2	3	0
BQ	4978.4	D	552215	7207243	7.0	8.6	41.4	94.2	10.2	9.1	0.9	31	0
BR	4965.8	B	552180	7207735	5.3	7.3	43.2	21.4	47.0	20.7	0.7	27	3
BS	4960.1	D	552161	7207961	10.1	17.0	35.1	50.8	2.8	17.8	0.8	16	47
BT	4955.5	D	552153	7208144	2.7	8.1	20.4	34.5	4.8	7.2	---	---	128
BU	4946.0	B	552145	7208524	1.7	1.2	1.2	0.6	1.2	0.7	---	---	0
BV	4920.6	B	552156	7209383	0.8	1.2	7.4	12.4	5.1	3.6	---	---	0
BW	4910.7	B	552170	7209722	11.1	15.6	151.4	123.3	56.9	65.1	0.9	17	0
BX	4908.5	B	552170	7209813	21.7	18.0	151.4	123.3	56.9	65.1	2.1	12	169
BY	4905.1	D	552170	7209966	5.0	8.5	11.6	70.4	1.2	5.3	0.6	9	195
BZ	4856.0	S	552124	7212255	0.5	3.3	6.8	11.1	1.6	3.1	---	---	9
CA	4688.0	S	552044	7217402	0.0	4.2	5.4	28.4	1.3	3.9	---	---	0
LINE	10730		FLIGHT 5										
A	2906.0	S	553284	7164217	4.1	8.5	23.7	100.1	1.1	14.0	0.5	28	0
B	2919.2	B	553279	7164681	10.9	11.9	102.8	82.3	15.5	34.4	1.2	8	5
C	2925.3	B	553279	7164897	5.7	1.5	0.7	8.2	18.3	0.8	---	---	0
D	2931.2	D	553280	7165101	25.6	17.9	176.9	133.7	38.6	50.6	2.7	13	0

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LINE	10730		FLIGHT 5										
E	2935.9	D	553278	7165263	23.0	11.0	117.3	58.6	32.7	50.6	4.3	15	0
F	2939.6	D	553276	7165393	11.4	4.6	55.3	26.4	32.7	31.5	4.2	32	-2
G	2947.1	B	553266	7165673	17.0	24.7	87.2	98.9	22.9	20.4	1.0	0	-3
H	2971.9	B	553242	7166581	9.7	8.2	135.8	74.0	42.8	60.0	1.6	24	124
I	2983.6	B	553228	7167021	9.2	8.7	51.3	43.2	26.5	24.1	1.4	34	16
J	2998.0	B	553208	7167530	1.1	2.3	22.7	30.2	1.2	4.3	---	---	5
K	3010.5	B	553189	7167989	8.9	6.2	80.3	32.7	34.6	40.0	2.0	37	-4
L	3018.4	B	553180	7168287	26.4	22.8	158.1	81.7	74.5	72.1	2.1	17	0
M	3024.8	B	553178	7168522	6.4	3.1	95.8	0.0	29.3	36.8	2.8	51	0
N	3034.7	B	553190	7168883	7.9	16.3	101.6	116.5	4.2	35.2	0.6	12	-4
O	3050.8	B	553201	7169454	3.9	2.3	56.9	34.7	11.0	21.4	---	---	0
P	3065.2	B	553183	7169937	2.2	1.0	14.0	4.0	2.6	4.4	---	---	0
Q	3088.0	M	553184	7170619	0.0	0.3	11.8	11.1	4.7	0.9	---	---	101
R	3092.0	S	553180	7170750	2.0	1.5	10.9	17.4	6.1	8.0	---	---	-9
S	3094.9	M	553176	7170848	0.0	3.0	0.0	17.4	0.0	7.2	---	---	131
T	3103.9	B	553154	7171154	8.1	2.3	36.5	25.3	15.7	6.8	---	---	0
U	3109.7	B	553144	7171356	16.0	22.8	150.5	118.0	15.2	41.4	1.0	7	0
V	3119.7	B	553140	7171702	3.2	9.8	26.6	46.3	2.6	16.9	0.3	14	0
W	3130.0	B	553133	7172060	6.1	4.5	76.7	24.6	4.4	23.1	1.6	47	4
X	3133.7	B	553130	7172196	5.4	4.3	72.0	88.9	2.2	30.4	1.4	47	0
Y	3138.4	B	553132	7172375	7.8	11.5	101.6	90.6	46.9	38.5	0.8	19	-3
Z	3153.9	B	553163	7173015	9.1	4.8	51.2	22.6	22.0	40.6	2.8	17	9
AA	3159.6	D	553164	7173245	9.4	2.8	99.3	31.4	52.2	45.3	---	---	-2
AB	3165.3	D	553157	7173455	40.9	29.5	156.0	111.8	6.9	58.3	3.1	0	-2

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LINE	10730		FLIGHT 5										
AC	3184.5	B	553142	7174098	8.1	2.1	107.8	63.9	52.4	50.5	---	---	28
AD	3195.2	B	553133	7174418	2.6	2.0	91.4	28.3	40.4	41.3	---	---	-1
AE	3213.1	B?	553104	7174886	0.8	8.3	0.8	54.4	4.3	7.5	---	---	2
AF	3273.7	B	553091	7176276	8.7	7.2	170.1	110.6	52.8	65.9	1.5	23	0
AG	3307.0	B	553040	7177242	1.5	2.0	42.6	45.0	12.0	15.6	---	---	0
AH	3341.7	B	553065	7178109	1.3	5.9	23.0	30.0	10.2	1.4	---	---	6
AI	3349.9	B	553069	7178403	10.3	3.1	101.2	33.8	38.8	40.2	6.3	44	16
AJ	3358.1	B	553058	7178683	6.6	2.9	82.1	8.4	109.1	32.1	---	---	-2
AK	3363.7	D	553047	7178884	15.4	19.5	75.2	87.5	5.4	23.1	1.2	17	0
AL	3372.0	D	553035	7179196	4.0	7.5	50.2	26.8	0.4	5.4	0.5	10	-2
AM	3376.1	D	553036	7179346	9.2	15.1	60.1	66.8	1.1	18.4	0.7	5	16
AN	3381.9	B	553040	7179545	20.5	19.5	292.5	186.5	25.6	104.9	1.8	8	0
AO	3384.3	B	553039	7179624	30.0	29.5	292.5	186.5	25.6	104.9	1.9	2	7
AP	3446.0	S	553008	7181525	1.7	4.0	13.9	47.2	1.1	7.3	---	---	0
AQ	3505.7	B?	552973	7183323	34.6	28.8	397.8	289.9	12.1	103.9	2.4	8	61
AR	3528.0	S	552953	7184090	1.8	10.3	12.5	68.5	1.2	8.8	---	---	0
AS	3551.4	S	552912	7184948	2.1	12.7	18.4	121.8	2.2	17.8	---	---	6
AT	3586.0	D	552939	7186317	4.9	14.2	84.6	132.4	3.7	28.3	0.4	7	0
AU	3590.0	D	552941	7186489	8.4	9.3	61.3	3.0	4.0	11.8	1.1	27	0
AV	3598.3	S?	552938	7186824	3.7	12.3	28.0	82.9	1.2	11.4	0.3	15	37
AW	3617.7	D	552919	7187466	4.3	13.8	40.9	86.0	2.5	14.3	0.3	1	0
AX	3650.1	S?	552868	7188526	2.1	21.6	24.8	82.1	1.5	13.5	---	---	0
AY	3761.8	B?	552885	7192205	1.4	6.6	13.1	46.3	0.6	5.2	---	---	1
AZ	3803.0	S	552801	7193548	1.9	3.7	24.9	40.7	1.6	8.8	---	---	-2

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LINE	10730		FLIGHT 5										
BA	3812.0	S	552755	7193887	3.2	13.7	26.4	89.1	1.2	13.7	0.2	3	0
BB	3838.6	B	552754	7194897	6.7	13.4	98.0	161.9	26.9	36.4	0.6	22	1
BC	3845.3	B	552771	7195154	3.2	9.9	30.7	65.5	15.8	0.0	0.3	17	0
BD	3855.5	B	552797	7195536	2.7	5.2	14.6	35.1	6.8	2.5	---	---	0
BE	3861.4	B?	552812	7195752	3.1	5.2	4.4	9.5	6.3	1.4	0.5	32	0
BF	3869.3	B	552815	7196032	22.3	15.2	112.5	123.0	51.2	54.3	2.7	25	0
BG	3873.7	B	552809	7196177	12.0	10.0	47.2	46.7	51.2	23.9	1.7	35	0
BH	3884.9	B	552785	7196506	4.5	5.9	4.6	61.8	0.0	1.2	0.7	44	2
BI	3891.3	B	552774	7196676	3.3	4.3	35.3	16.5	18.0	15.9	0.7	45	10
BJ	3907.3	D	552762	7197081	3.0	13.4	3.5	36.5	5.7	6.7	---	---	0
BK	3951.2	M	552746	7198550	0.9	2.4	5.5	14.3	0.0	1.4	---	---	27
BL	3955.0	S	552743	7198694	0.5	0.9	9.9	12.9	13.3	1.9	---	---	49
BM	3974.0	M	552693	7199405	0.1	1.9	8.4	11.9	0.0	3.6	---	---	73
BN	3982.8	B?	552675	7199748	4.1	4.4	29.8	38.9	4.3	10.1	0.9	26	0
BO	4042.3	D	552721	7201653	9.1	8.8	39.2	38.4	1.8	13.4	1.3	24	0
BP	4079.7	B	552620	7203041	3.3	0.0	24.3	19.1	15.9	15.8	---	---	0
BQ	4091.0	D	552630	7203504	1.6	4.5	2.9	17.1	2.8	0.0	---	---	0
BR	4099.7	B	552666	7203833	1.4	5.5	0.0	27.4	3.9	1.4	---	---	2
BS	4108.8	B	552709	7204151	4.0	7.6	10.0	53.6	1.0	5.7	0.5	23	69
BT	4124.4	D	552681	7204728	50.9	34.2	501.5	216.1	127.9	231.0	3.6	2	45
BU	4127.7	D	552659	7204857	23.4	13.6	501.5	223.1	127.9	231.0	3.3	17	2
BV	4131.9	D	552632	7205026	25.3	19.1	321.5	37.0	77.4	145.0	2.5	10	105
BW	4135.5	D	552615	7205176	7.4	1.6	22.1	0.0	0.0	12.9	---	---	145
BX	4138.5	B	552610	7205304	6.4	7.5	31.0	46.3	33.4	17.2	0.9	29	2

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LINE	10730		FLIGHT 5										
BY	4142.1	B	552613	7205459	8.2	7.4	48.5	46.3	33.4	24.4	1.4	36	54
BZ	4151.2	D	552621	7205851	5.2	11.1	11.2	30.9	13.9	7.0	0.5	13	8
CA	4155.9	B	552618	7206054	6.0	12.8	3.5	67.0	7.4	12.5	0.5	17	3
CB	4170.8	D	552609	7206680	4.2	11.4	1.2	28.1	1.1	5.0	0.4	8	28
CC	4177.1	B	552620	7206937	10.9	33.7	79.1	254.4	1.2	40.5	0.5	0	0
CD	4179.7	D	552624	7207042	10.2	41.3	80.6	254.4	4.2	38.5	0.4	0	18
CE	4183.9	B	552626	7207210	1.8	3.1	0.0	10.4	5.3	0.0	---	---	68
CF	4186.9	B	552626	7207329	1.9	12.3	0.2	3.9	4.5	0.0	---	---	74
CG	4193.5	D	552621	7207596	117.2	94.3	618.2	396.6	98.7	221.6	3.8	0	25
CH	4199.0	B	552619	7207819	6.8	35.5	17.5	201.9	2.1	16.2	0.3	0	0
CI	4205.1	D	552610	7208063	10.3	9.1	48.1	28.2	9.0	22.8	1.5	30	12
CJ	4246.5	B	552558	7209711	2.6	0.5	33.5	0.0	18.6	16.1	---	---	92
CK	4252.0	B	552576	7209937	3.3	3.7	37.8	31.2	12.3	18.1	0.8	39	0
LINE	10740		FLIGHT 5										
A	2441.2	D	553668	7163532	1.4	10.3	9.0	55.2	1.3	7.7	---	---	0
B	2421.6	E	553639	7164398	2.1	21.5	10.7	155.3	1.0	23.6	---	---	0
C	2419.0	S	553638	7164518	3.5	11.0	51.8	155.3	1.6	23.4	0.3	10	0
D	2407.3	D	553668	7165065	24.8	23.4	128.6	129.0	42.5	46.2	1.9	2	-3
E	2401.3	B	553686	7165333	11.9	11.7	38.8	29.5	40.2	10.8	1.4	27	39
F	2394.6	B	553702	7165637	14.1	6.0	115.9	24.8	29.4	49.4	4.3	24	57
G	2380.0	B	553698	7166305	3.8	2.9	39.3	24.9	5.6	10.8	---	---	0
H	2376.3	D	553695	7166476	0.0	4.3	25.3	2.8	2.2	0.5	---	---	0
I	2370.1	B	553683	7166759	7.9	1.7	93.0	24.3	67.2	41.0	---	---	0

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LINE	10740		FLIGHT 5										
J	2364.2	B	553668	7167020	4.8	4.7	24.8	36.1	24.2	7.8	1.0	34	14
K	2359.3	B	553654	7167232	4.5	5.1	0.0	32.2	0.0	25.8	0.9	41	66
L	2351.1	B	553626	7167585	22.3	36.0	421.4	318.0	174.8	188.1	1.0	1	-3
M	2330.0	B	553596	7168565	2.1	1.6	24.7	13.7	14.1	12.0	---	---	6
N	2315.0	B	553614	7169289	10.4	5.9	26.7	65.0	0.0	11.8	2.6	32	0
O	2311.7	B	553615	7169454	16.5	6.8	127.4	65.0	42.2	55.8	4.6	29	61
P	2277.5	B	553575	7171026	11.7	12.4	74.1	74.2	6.2	23.3	1.3	27	0
Q	2275.9	B	553572	7171099	5.2	6.8	82.9	98.1	6.2	23.2	0.8	36	-4
R	2273.2	B	553567	7171224	9.3	14.8	82.9	98.1	5.4	23.2	0.8	12	7
S	2266.3	D	553550	7171538	10.1	2.4	61.8	37.0	2.9	28.2	---	---	21
T	2252.1	B	553514	7172160	6.1	3.3	63.0	34.9	8.3	20.4	2.3	45	0
U	2239.1	B	553509	7172739	15.7	28.9	305.7	258.5	58.4	121.1	0.8	8	0
V	2231.8	B	553513	7173081	61.2	52.8	500.1	245.8	149.2	220.1	2.8	4	0
W	2229.8	B	553511	7173180	75.0	48.2	430.8	221.3	91.7	173.7	4.3	0	141
X	2224.6	B	553504	7173440	2.7	2.5	12.0	0.0	1.1	0.0	---	---	8
Y	2220.9	B	553501	7173623	15.0	2.7	242.4	25.1	66.8	115.6	---	---	0
Z	2204.3	B	553485	7174454	18.6	13.3	147.2	115.4	48.5	68.6	2.4	9	65
AA	2188.4	B	553498	7175242	4.3	0.4	39.4	16.6	14.9	18.1	---	---	0
AB	2180.8	B	553506	7175597	3.1	1.4	39.3	8.5	1.3	5.5	---	---	0
AC	2170.3	D	553507	7176082	2.8	4.4	28.4	25.4	2.2	7.5	---	---	0
AD	2151.0	B	553477	7176985	1.3	1.7	23.6	13.8	12.3	10.0	---	---	-1
AE	2120.6	B	553405	7178196	7.9	8.9	97.8	56.2	67.1	52.9	1.1	20	0
AF	2109.1	B	553425	7178710	29.7	7.9	251.1	92.6	128.2	94.7	10.6	9	-3
AG	2095.7	B	553457	7179335	15.4	15.7	268.4	154.5	84.6	111.6	1.5	7	0

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LINE	10740		FLIGHT 5										
AH	2082.2	D	553468	7179886	9.6	17.7	64.4	71.9	4.1	22.5	0.7	8	23
AI	2042.0	S	553304	7181804	0.6	2.6	8.0	23.1	0.5	3.0	---	---	-1
AJ	2001.5	D	553403	7183197	2.8	11.6	22.1	39.2	0.6	6.1	---	---	0
AK	1964.0	S	553383	7184728	2.3	4.9	24.6	31.0	1.1	8.3	---	---	6
AL	1930.1	S?	553351	7185963	4.1	12.5	25.3	80.1	1.5	12.9	0.3	8	0
AM	1886.5	B?	553281	7187749	3.9	6.0	45.3	69.9	3.2	16.3	0.6	34	0
AN	1878.1	B?	553278	7188081	2.6	2.2	58.5	37.2	7.7	18.4	---	---	2
AO	1867.4	B?	553275	7188472	2.5	3.0	17.0	0.0	1.8	0.2	---	---	3
AP	1796.4	S?	553236	7191426	1.8	5.3	20.5	44.3	1.8	8.3	---	---	0
AQ	1755.0	B?	553279	7192967	4.7	13.4	51.6	102.4	1.1	29.7	0.4	9	0
AR	1747.4	B?	553285	7193238	1.1	7.5	0.1	56.8	0.3	0.2	---	---	1
AS	1733.9	S?	553297	7193703	1.9	5.0	29.4	55.8	1.2	10.7	---	---	3
AT	1717.3	D	553236	7194339	4.3	6.3	6.9	57.7	4.5	2.5	0.7	29	4
AU	1711.5	B?	553199	7194579	2.8	3.8	13.1	30.8	0.4	5.6	---	---	0
AV	1692.4	B	553176	7195373	10.9	5.5	151.9	41.2	88.0	70.7	3.1	17	0
AW	1690.0	B	553181	7195475	7.9	0.0	151.9	35.0	88.0	70.7	---	---	37
AX	1686.5	B	553187	7195629	7.5	1.9	89.3	45.3	61.2	28.5	---	---	40
AY	1683.7	B	553192	7195757	7.5	5.8	119.1	86.1	20.1	46.5	1.6	24	0
AZ	1656.5	D	553165	7196975	8.9	11.9	13.4	30.6	1.6	5.2	0.9	17	0
BA	1586.8	S?	553133	7199325	5.2	14.0	30.4	118.7	2.3	19.2	0.4	19	0
BB	1580.7	B	553128	7199585	3.4	3.9	0.0	0.4	3.6	0.0	0.8	40	0
BC	1572.2	D	553125	7199964	2.6	5.2	17.5	25.4	2.9	10.6	---	---	21
BD	1534.4	D	553080	7201387	3.6	4.0	3.0	9.9	3.2	2.4	0.8	34	2
BE	1530.0	D	553080	7201544	7.1	10.0	74.8	44.1	22.6	29.4	0.8	15	0

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LINE	10740		FLIGHT 5										
BF	1526.0	D	553080	7201678	6.9	4.4	44.5	31.2	26.7	19.1	2.0	35	24
BG	1521.4	D	553082	7201825	12.2	5.2	112.5	59.6	50.5	49.6	4.0	31	0
BH	1514.1	D	553085	7202051	0.9	3.5	0.2	0.0	12.2	0.0	---	---	0
BI	1508.3	D	553090	7202229	4.1	2.8	32.5	35.2	1.7	9.7	---	---	9
BJ	1502.9	D	553093	7202400	3.5	5.9	14.2	22.2	0.0	4.0	0.5	30	10
BK	1490.0	B	553091	7202864	2.3	4.1	13.2	25.2	3.9	6.7	---	---	0
BL	1461.0	B	553044	7204067	18.6	15.9	174.1	189.6	3.2	54.2	1.9	14	0
BM	1455.3	B	553030	7204293	13.3	15.2	154.3	119.2	5.2	68.4	1.2	14	0
BN	1448.8	D	553013	7204548	9.3	14.9	37.9	59.6	16.9	12.6	0.8	12	-3
BO	1444.8	D	553024	7204706	0.8	5.6	3.6	12.9	8.1	0.9	---	---	5
BP	1440.5	D	553054	7204872	1.7	6.1	1.6	5.4	1.9	2.3	---	---	5
BQ	1437.9	D	553078	7204966	4.4	5.6	40.1	16.9	0.9	0.0	0.8	24	0
BR	1428.9	D	553136	7205262	11.0	20.5	91.4	167.0	4.9	26.9	0.7	4	194
BS	1407.8	B	553105	7205990	4.2	14.4	15.3	115.5	0.8	12.6	0.3	0	81
BT	1404.7	D	553103	7206106	7.1	25.2	2.2	115.5	0.0	12.6	0.4	5	72
BU	1400.9	D	553099	7206245	27.5	33.4	36.9	15.6	3.0	10.3	1.5	12	1
BV	1397.5	B	553095	7206362	3.3	15.4	30.2	83.0	1.4	0.0	0.2	6	6
BW	1392.2	B	553094	7206549	38.1	26.4	448.0	338.9	37.7	161.0	3.2	13	81
BX	1383.0	D	553100	7206914	6.4	21.9	8.1	72.3	3.2	9.8	0.4	8	2
BY	1375.4	D	553087	7207196	12.4	17.1	27.8	58.1	0.0	7.8	1.0	18	0
BZ	1365.2	D	553048	7207555	15.7	43.9	86.0	264.1	2.9	38.3	0.6	2	26
CA	1362.3	B	553037	7207660	5.6	27.1	86.0	264.1	1.5	38.3	0.3	2	0
CB	1349.7	B	552993	7208141	8.5	15.5	128.7	116.3	2.2	33.4	0.7	8	4
CC	1345.9	B	552986	7208300	9.7	10.6	128.7	118.3	5.8	33.4	1.2	17	0

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LINE	10740		FLIGHT 5										
CD	1341.8	D	552985	7208474	8.2	7.4	27.5	61.7	5.1	12.6	1.4	28	17
CE	1327.5	B?	552986	7209065	1.1	8.2	10.3	65.1	1.6	10.1	---	---	0
CF	1295.0	S	552971	7210563	1.9	1.6	21.2	57.5	0.8	16.5	---	---	5
CG	1150.0	S	552891	7216258	1.6	1.8	5.7	18.7	2.6	3.0	---	---	0
LINE	10750		FLIGHT 4										
A	8898.9	S	554073	7162111	2.7	24.3	44.3	176.8	3.1	28.2	---	---	11
B	8946.0	S	554106	7163677	0.5	3.8	2.4	47.8	0.7	6.3	---	---	-4
C	8978.0	B	554093	7164883	49.7	22.9	282.9	191.8	26.2	101.3	5.8	13	0
D	8981.1	B	554092	7164997	21.8	21.7	263.2	103.8	40.6	124.5	1.7	17	33
E	8983.9	B	554093	7165100	25.2	23.3	130.1	121.8	126.7	83.5	1.9	17	0
F	8991.0	B	554101	7165362	18.6	19.6	130.6	173.8	44.6	38.1	1.5	10	-2
G	8994.1	B	554107	7165477	15.8	4.1	80.9	37.6	0.0	32.7	8.7	26	-5
H	8999.3	B	554105	7165673	9.8	4.7	30.9	19.4	27.8	3.1	3.1	33	-3
I	9008.4	B	554081	7165996	95.3	71.4	770.6	582.8	123.0	288.3	3.9	10	78
J	9022.5	B	554064	7166469	10.4	4.3	15.0	20.6	64.9	46.0	4.0	39	0
K	9032.4	B	554049	7166827	13.8	4.5	109.1	78.5	63.7	102.4	6.2	36	20
L	9034.6	B	554046	7166908	11.3	0.0	216.3	110.4	63.7	102.4	---	---	65
M	9037.4	D	554041	7167011	46.4	29.2	216.3	110.4	9.3	100.9	3.8	10	0
N	9044.9	B	554037	7167283	35.3	19.6	243.1	65.5	111.7	126.1	4.1	21	33
O	9047.3	B	554038	7167367	12.6	2.8	243.1	60.0	91.4	126.1	---	---	-3
P	9055.8	B	554039	7167656	11.5	11.7	181.0	198.8	11.5	43.4	1.3	19	-2
Q	9058.3	B	554041	7167739	25.2	35.2	181.0	198.8	0.0	43.4	1.2	1	0
R	9064.0	B	554045	7167926	4.1	2.0	26.8	19.7	16.2	20.7	---	---	6

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LINE	10750		FLIGHT 4										
S	9076.9	B	554044	7168359	7.4	5.1	80.4	33.1	56.9	44.3	1.8	45	1
T	9095.8	B	554034	7169001	11.9	15.2	120.2	155.4	6.7	35.9	1.1	23	0
U	9115.6	B	554035	7169650	6.9	6.9	80.2	65.8	3.1	28.7	1.2	37	76
V	9118.0	B	554034	7169728	1.7	4.4	80.8	65.8	12.3	31.7	---	---	0
W	9131.6	B	554009	7170171	9.3	10.0	65.6	60.7	10.5	25.8	1.2	30	0
X	9147.0	B	553989	7170683	7.5	4.6	66.8	42.4	12.5	26.8	2.1	42	20
Y	9153.3	B	553979	7170895	4.4	3.5	65.9	13.2	22.7	29.1	1.3	46	0
Z	9162.4	D	553975	7171201	4.6	4.4	0.0	15.9	3.3	11.7	1.1	52	0
AA	9186.2	B	553977	7171984	6.0	4.4	54.7	31.2	9.3	15.9	1.6	27	21
AB	9206.3	B	553988	7172735	11.7	6.3	60.1	26.6	33.3	33.2	2.9	23	-4
AC	9214.8	B	553982	7173060	25.8	15.1	226.3	59.5	143.9	222.6	3.4	16	0
AD	9248.2	B	553990	7174227	52.5	37.9	583.1	373.0	210.7	297.2	3.3	12	15
AE	9260.0	B	553986	7174613	14.6	3.0	389.1	118.6	166.7	204.1	12.0	47	0
AF	9270.3	B	553983	7174941	7.4	11.2	42.6	26.1	15.1	12.1	0.8	32	42
AG	9274.7	D	553964	7175079	56.3	38.8	228.8	231.6	72.9	95.1	3.6	16	98
AH	9277.9	B	553946	7175178	13.7	12.7	228.8	40.3	72.0	95.1	1.6	32	0
AI	9285.0	B	553910	7175401	51.4	13.2	258.2	91.5	195.7	126.5	13.3	22	0
AJ	9286.3	B	553906	7175444	16.5	11.5	258.2	91.5	195.7	126.5	2.4	32	0
AK	9294.1	B	553893	7175703	12.1	1.1	95.3	37.0	120.6	55.1	---	---	-3
AL	9308.6	B	553858	7176182	7.1	1.1	39.7	0.0	23.3	25.4	---	---	-2
AM	9318.9	B	553861	7176539	13.2	13.9	104.3	82.7	90.7	53.3	1.4	25	-3
AN	9328.0	B	553901	7176867	11.1	12.2	111.7	160.4	24.5	34.5	1.2	25	0
AO	9332.5	B	553920	7177027	3.4	14.9	0.0	152.8	1.9	0.0	0.2	6	52
AP	9336.4	B	553934	7177170	12.8	4.1	78.8	44.8	29.7	21.4	6.2	29	-4

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LINE	10750		FLIGHT 4										
AQ	9344.2	B	553943	7177455	24.0	23.4	189.8	150.2	58.9	67.3	1.8	16	-3
AR	9371.6	B	553939	7178298	42.4	41.8	370.6	374.1	120.6	173.5	2.1	7	0
AS	9375.2	B	553939	7178430	69.1	35.8	444.7	374.1	222.7	196.0	5.6	11	-1
AT	9383.1	B	553923	7178698	15.3	6.3	89.4	122.5	10.4	31.0	4.5	37	258
AU	9394.6	B	553912	7179090	5.6	14.8	62.0	130.3	9.5	19.7	0.4	18	115
AV	9402.3	B	553900	7179370	6.8	15.2	44.4	118.2	3.4	19.3	0.5	23	51
AW	9410.5	B	553894	7179680	20.2	53.3	200.8	377.9	3.0	78.6	0.7	7	-4
AX	9448.0	S	553857	7181032	1.0	5.0	3.3	22.7	3.0	2.6	---	---	0
AY	9494.0	S	553832	7182349	0.2	3.9	0.9	18.5	1.5	3.2	---	---	40
AZ	9503.5	S?	553824	7182680	11.5	67.4	120.3	496.8	4.6	70.5	0.3	0	45
BA	9537.4	B?	553769	7183912	4.2	11.2	10.6	23.5	3.9	2.8	0.4	19	0
BB	9553.5	S?	553742	7184515	5.8	9.5	31.0	17.0	1.9	4.4	0.6	22	0
BC	9559.8	S?	553740	7184782	3.7	16.6	67.4	226.2	4.2	33.5	0.2	11	0
BD	9630.0	S?	553687	7187511	1.4	11.8	5.7	47.3	1.6	6.3	---	---	8
BE	9658.0	S	553670	7188532	0.0	2.5	12.6	75.2	1.3	11.1	---	---	0
BF	9710.0	S	553685	7190511	2.8	17.9	45.4	133.7	5.9	21.6	---	---	0
BG	9747.6	B	553704	7191950	14.8	15.2	117.4	111.0	36.6	49.5	1.5	22	11
BH	9794.2	B	553623	7193713	2.6	5.2	27.9	11.6	0.7	9.4	---	---	0
BI	9800.3	B	553621	7193943	8.9	13.4	72.2	77.0	12.3	29.9	0.8	15	21
BJ	9823.5	B	553608	7194736	13.6	8.3	118.5	15.3	62.3	50.0	2.6	13	1
BK	9826.1	B	553607	7194840	4.3	0.5	118.5	7.1	62.3	50.0	---	---	0
BL	9834.9	B	553584	7195185	4.0	5.1	4.2	14.8	4.4	0.1	0.7	43	0
BM	9845.0	B	553581	7195552	4.2	7.9	81.9	51.2	20.3	27.2	0.5	35	0
BN	9853.6	B	553597	7195885	5.0	7.3	59.6	56.2	14.3	25.0	0.7	31	0

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LINE	10750		FLIGHT 4										
BO	9861.8	M	553616	7196217	0.0	0.6	0.0	13.0	0.0	0.7	---	---	62
BP	9875.4	M	553654	7196756	0.0	0.1	1.5	36.6	0.0	5.7	---	---	121
BQ	9879.3	D	553669	7196900	3.7	7.3	28.7	28.1	29.4	4.2	---	---	0
BR	9895.4	M	553606	7197408	0.0	1.9	1.0	29.2	0.0	3.3	---	---	14
BS	9923.6	B?	553631	7198307	1.1	5.1	13.9	29.7	2.3	7.0	---	---	0
LINE	10751		FLIGHT 5										
A	392.6	B?	553548	7199181	5.0	9.8	108.4	129.5	4.0	11.3	0.5	18	0
B	397.0	D	553536	7199363	17.7	18.2	131.3	122.7	15.0	45.5	1.5	7	2
C	401.9	B	553524	7199556	0.3	4.5	11.2	73.7	2.6	20.8	---	---	1
D	435.3	D	553503	7200681	10.2	11.6	52.9	70.9	1.7	17.4	1.1	23	7
E	448.1	B	553502	7201133	5.1	2.9	57.5	54.9	29.9	26.6	---	---	0
F	452.2	B	553502	7201291	4.7	1.8	40.8	20.3	29.9	17.6	---	---	0
G	456.1	D	553501	7201444	2.3	0.9	1.6	12.7	6.3	2.1	---	---	0
H	466.4	B?	553500	7201843	4.4	4.4	45.9	37.5	13.1	20.3	1.0	40	0
I	474.4	S?	553501	7202119	0.4	4.2	0.8	14.2	1.7	2.0	---	---	0
J	515.4	D	553466	7203689	29.8	23.4	215.0	167.4	40.9	84.7	2.5	14	0
K	517.0	B	553465	7203742	8.5	11.7	215.0	167.4	40.9	84.7	0.9	23	0
L	528.8	D	553456	7204119	6.3	12.2	48.0	57.2	1.2	15.1	0.6	15	0
M	533.1	D	553448	7204254	6.6	9.1	31.5	54.1	0.1	15.0	0.8	23	209
N	537.1	D	553440	7204381	3.2	8.3	31.5	54.1	7.4	15.0	0.4	14	0
O	544.9	D	553434	7204632	9.7	12.9	47.2	52.6	2.8	17.2	0.9	16	0
P	555.7	B	553428	7205012	5.8	16.0	26.2	107.7	0.3	12.7	0.4	5	0
Q	561.4	B	553423	7205228	4.4	10.9	0.0	10.0	3.6	0.0	0.4	12	0

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LINE	10751		FLIGHT 5										
R	574.7	B	553417	7205761	12.3	20.3	17.7	33.6	2.3	0.3	0.8	1	3
S	579.2	B	553411	7205940	13.2	13.7	24.2	26.0	6.0	12.2	1.4	15	0
T	584.3	B	553409	7206145	32.3	43.4	243.0	222.1	78.9	112.7	1.4	8	22
U	587.6	B	553410	7206282	43.9	43.5	505.2	488.3	81.9	220.4	2.2	12	42
V	589.2	B	553411	7206351	72.1	72.4	505.2	488.3	81.9	220.4	2.5	5	0
W	595.4	B	553416	7206622	9.9	9.3	44.3	0.8	0.0	0.0	1.4	8	39
X	602.0	B	553417	7206894	9.3	8.6	147.4	113.9	19.5	54.6	1.4	24	4
Y	605.6	D	553414	7207033	24.7	29.3	147.4	113.9	19.5	54.6	1.5	3	4
Z	611.0	B?	553408	7207239	12.2	14.3	51.1	70.1	1.0	17.3	1.2	10	41
AA	642.0	S?	553369	7208582	3.3	10.0	26.2	64.1	2.2	10.8	0.3	1	5
AB	699.0	B?	553346	7210832	3.0	9.6	9.1	38.0	1.2	6.0	0.3	11	0
AC	890.0	S	553225	7216683	0.7	3.7	0.1	15.8	3.6	2.4	---	---	128
LINE	10760		FLIGHT 3										
A	5204.0	S	554489	7161849	4.9	8.5	7.9	78.1	0.8	4.4	0.6	35	0
B	5156.9	S?	554348	7163538	2.2	20.4	12.3	117.0	4.3	17.4	---	---	0
C	5146.0	S	554397	7163918	1.1	17.8	14.7	177.6	0.0	22.9	---	---	-1
D	5113.6	B?	554492	7165203	9.3	26.1	24.8	148.4	3.2	22.2	0.5	9	-4
E	5094.5	D	554431	7165996	65.4	36.0	288.7	149.2	100.6	119.6	5.0	0	0
F	5090.7	D	554423	7166151	12.6	4.2	9.7	36.4	10.9	63.3	5.8	36	11
G	5086.0	D	554423	7166341	31.2	31.9	144.8	137.4	29.1	40.8	1.9	11	0
H	5078.5	B	554431	7166649	10.7	8.7	59.8	17.2	1.7	33.5	1.7	38	0
I	5074.7	B	554441	7166805	15.9	0.0	52.5	8.1	86.0	14.2	---	---	137
J	5068.1	B	554458	7167080	37.5	37.4	287.2	440.1	185.2	154.2	2.0	7	50

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Label	Fid	Interp	XUTM m	YUTM m	CX 5500 HZ		CP 7200 HZ		CP 900 HZ		Vertical Dike		Mag. Corr NT
					Real ppm	Quad ppm	Real ppm	Quad ppm	Real ppm	Quad ppm	COND siemens	DEPTH* m	
LINE	10760		FLIGHT 3										
K	5061.2	B	554470	7167386	30.2	30.9	58.7	261.9	88.8	65.3	1.8	9	17
L	5057.9	B	554471	7167533	2.3	1.1	373.0	66.2	183.1	203.2	---	---	34
M	5046.5	B	554450	7168034	8.4	6.8	173.3	125.0	12.0	55.7	1.6	34	108
N	5035.2	B	554417	7168508	11.0	12.4	147.4	94.6	34.3	54.5	1.2	25	0
O	5030.4	B	554409	7168710	9.9	9.9	116.1	78.4	34.3	40.5	1.3	30	0
P	5020.9	B	554392	7169111	11.2	6.3	59.6	19.6	27.7	28.7	2.7	42	-4
Q	5003.5	D	554385	7169875	9.8	4.8	45.7	3.9	17.9	21.6	3.1	42	0
R	4996.0	B	554373	7170219	17.6	22.1	124.5	203.5	29.2	57.0	1.2	24	0
S	4991.5	D	554369	7170429	13.2	10.2	14.6	23.3	1.6	0.0	1.9	25	0
T	4985.9	B	554366	7170690	9.8	9.9	50.5	20.9	10.9	15.5	1.3	27	83
U	4980.6	B	554360	7170933	5.1	14.3	48.4	79.8	14.1	24.9	0.4	16	23
V	4948.1	B	554364	7172179	49.5	34.5	256.2	239.4	116.7	157.6	3.4	13	0
W	4940.5	B	554363	7172499	157.4	25.3	972.8	63.9	605.1	547.3	38.6	1	33
X	4931.7	B	554346	7172883	89.4	26.7	459.5	468.5	760.8	312.4	12.9	6	-7
Y	4920.1	B	554318	7173386	12.7	0.4	115.7	0.0	73.6	51.7	---	---	103
Z	4913.1	B	554307	7173698	7.3	13.3	37.2	117.6	43.9	29.8	0.6	26	79
AA	4898.1	B	554314	7174378	59.2	21.9	974.9	51.3	393.0	414.1	8.3	15	87
AB	4896.6	B	554314	7174446	70.1	83.4	1003.2	788.0	393.0	414.1	2.1	2	88
AC	4888.0	B	554305	7174850	76.8	101.4	639.8	643.7	22.5	194.1	1.9	0	252
AD	4886.3	B	554300	7174930	72.5	115.7	639.8	643.7	22.5	194.1	1.5	0	257
AE	4879.8	B	554285	7175221	35.2	34.7	77.9	123.5	12.9	30.1	2.0	4	3
AF	4876.7	B	554283	7175356	25.7	23.6	365.8	145.9	90.3	166.5	2.0	10	-5
AG	4870.0	B	554286	7175655	56.1	20.8	301.1	112.4	59.5	130.7	8.2	4	110
AH	4868.0	B	554290	7175745	61.2	22.8	301.1	112.4	59.5	130.7	8.3	4	0

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LINE	10760		FLIGHT 3										
AI	4863.6	D	554293	7175946	50.4	53.0	235.0	217.0	7.4	63.7	2.1	0	-4
AJ	4857.3	B	554298	7176242	30.4	42.5	181.8	118.6	28.9	65.5	1.3	5	14
AK	4854.1	D	554301	7176396	57.8	36.9	151.6	72.2	28.9	55.0	4.0	8	70
AL	4849.2	B	554302	7176635	14.3	15.5	86.6	69.6	17.9	23.2	1.3	19	0
AM	4841.8	B	554296	7176991	17.2	26.2	310.5	212.1	78.2	104.2	1.0	10	133
AN	4831.7	B	554278	7177478	27.4	30.3	302.9	240.2	154.5	84.5	1.6	7	0
AO	4830.1	B	554274	7177556	26.2	39.7	302.9	240.2	164.1	84.5	1.2	0	38
AP	4822.7	B	554258	7177913	34.4	16.7	253.7	146.7	136.0	115.0	4.8	15	-3
AQ	4818.8	B	554259	7178095	17.1	14.4	164.3	95.3	38.4	65.5	1.9	5	0
AR	4815.6	B	554258	7178241	7.3	4.3	54.4	40.5	7.8	18.7	2.2	30	0
AS	4807.6	D	554251	7178570	5.6	4.4	21.2	23.1	3.2	4.7	1.4	32	-4
AT	4801.0	S?	554245	7178817	3.5	2.0	25.3	32.0	2.7	6.7	---	---	-3
AU	4774.0	S	554300	7179878	0.9	6.1	12.3	45.3	1.3	7.6	---	---	-3
AV	4759.0	S	554259	7180535	2.3	5.5	10.1	59.3	0.7	8.1	---	---	0
AW	4724.3	B?	554182	7182185	0.0	6.5	4.2	13.2	1.3	1.9	---	---	0
AX	4703.0	S	554199	7182989	1.3	5.7	3.1	37.1	0.4	4.3	---	---	0
AY	4682.4	S?	554214	7183889	1.8	6.6	6.1	17.0	0.3	2.2	---	---	18
AZ	4667.0	S	554163	7184538	2.1	6.5	14.1	47.1	0.8	6.1	---	---	0
BA	4646.0	S	554159	7185375	1.3	8.8	5.1	47.5	0.5	5.5	---	---	0
BB	4620.0	S	554140	7186484	1.7	1.7	8.5	46.8	0.6	6.5	---	---	0
BC	4598.0	S	554119	7187408	0.8	6.6	3.4	28.4	0.8	3.9	---	---	4
BD	4589.9	M	554110	7187771	0.0	2.6	23.3	22.0	21.2	0.7	---	---	399
BE	4583.1	M	554099	7188068	0.0	3.0	0.0	52.2	0.0	6.8	---	---	-24
BF	4580.1	S	554096	7188199	5.2	3.1	69.0	52.2	80.9	6.8	---	---	0

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LINE	10760		FLIGHT 3										
BG	4564.0	S	554091	7188887	0.0	4.3	3.0	52.0	0.6	6.3	---	---	0
BH	4536.0	S	554071	7190147	1.5	3.1	39.7	85.8	1.9	11.5	---	---	2
BI	4517.9	B?	554079	7190957	12.1	20.0	256.0	331.3	22.0	89.4	0.8	16	19
BJ	4491.8	B?	554084	7192044	0.4	8.4	9.1	59.8	3.7	9.5	---	---	0
BK	4470.1	B?	554082	7192915	1.4	13.4	23.5	47.7	6.1	11.8	---	---	0
BL	4467.3	D	554077	7193030	7.7	15.4	89.0	128.4	6.4	30.3	0.6	22	0
BM	4463.0	D	554068	7193211	13.2	13.6	89.0	106.4	6.4	30.1	1.4	23	0
BN	4451.9	B	554056	7193684	5.0	9.7	40.8	30.1	20.6	19.4	0.5	28	0
BO	4447.0	B	554057	7193892	13.7	14.7	141.7	126.1	35.6	57.8	1.3	24	0
BP	4443.2	B	554064	7194053	10.9	8.3	141.7	93.2	35.9	57.8	1.9	36	8
BQ	4432.7	D	554084	7194493	6.1	3.2	13.3	22.8	7.8	3.6	2.4	55	58
BR	4430.5	B	554084	7194584	3.5	4.7	34.3	22.8	0.0	10.5	0.7	46	0
BS	4401.3	M	554011	7195652	0.0	0.5	2.9	5.7	0.0	0.7	---	---	0
BT	4387.4	B?	553942	7196094	1.7	3.9	0.0	16.3	3.0	1.5	---	---	19
BU	4374.1	M	553957	7196565	0.5	1.7	0.0	13.0	0.0	3.2	---	---	25
BV	4365.4	M	553973	7196911	1.6	4.9	0.0	15.0	0.0	3.0	---	---	-1
BW	4360.2	D	553982	7197127	9.5	12.7	38.5	57.7	6.4	13.6	0.9	24	22
BX	4337.0	D	553935	7198073	2.3	6.6	22.4	5.9	1.1	1.5	---	---	0
BY	4332.3	D	553938	7198255	3.9	11.5	22.4	40.5	1.1	9.3	0.3	15	1
BZ	4322.6	B?	553942	7198616	2.8	6.6	18.4	15.9	1.6	4.2	---	---	0
CA	4315.2	B?	553934	7198856	1.6	2.9	3.9	0.0	1.0	0.9	---	---	1
CB	4299.9	B	553884	7199337	10.9	5.1	89.9	52.5	31.9	33.3	3.4	35	6
CC	4289.5	D	553866	7199772	28.8	22.9	74.9	97.6	7.3	29.3	2.4	23	2
CD	4285.2	B	553872	7199956	2.5	5.9	2.9	0.0	8.3	2.2	---	---	2

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EM Anomaly List

Label	Fid	Interp	XUTM m	YUTM m	CX 5500 HZ Real ppm	Quad ppm	CP 7200 HZ Real ppm	Quad ppm	CP 900 HZ Real ppm	Quad ppm	Vertical Dike COND siemens	DEPTH* m	Mag. Corr NT
LINE	10760		FLIGHT 3										
CE	4281.2	D	553881	7200124	8.0	5.8	25.9	14.7	2.1	6.6	1.8	33	0
CF	4272.7	D	553908	7200475	17.8	9.7	113.3	59.2	49.3	45.5	3.3	22	69
CG	4270.4	D	553917	7200567	13.4	5.9	113.3	59.2	48.7	45.5	4.0	33	0
CH	4267.0	B	553928	7200703	8.2	4.2	84.3	20.6	48.6	31.8	2.8	45	0
CI	4254.6	D	553940	7201189	4.7	11.4	0.0	5.9	0.0	0.0	0.4	17	0
CJ	4248.8	D	553918	7201419	35.8	21.6	110.3	109.8	29.7	51.3	3.7	18	0
CK	4236.9	B?	553879	7201899	2.1	8.3	3.6	5.7	2.7	1.0	---	---	46
CL	4230.9	S	553868	7202129	2.9	14.4	8.5	77.9	0.9	11.9	---	---	302
CM	4194.6	B	553870	7203379	59.0	31.0	447.8	231.1	161.4	193.9	5.2	7	233
CN	4181.5	D	553826	7203973	7.5	11.7	45.0	76.4	0.0	17.1	0.7	21	0
CO	4177.3	D	553809	7204161	5.1	14.0	13.1	30.4	5.1	8.7	0.4	11	41
CP	4172.4	B?	553791	7204378	11.8	24.1	56.9	118.2	7.3	17.6	0.7	7	74
CQ	4158.5	B	553757	7204966	92.5	118.7	740.9	678.0	60.3	263.0	2.1	0	0
CR	4149.7	B?	553785	7205328	6.4	22.6	41.5	158.4	0.3	27.2	0.4	7	34
CS	4124.6	B	553834	7206232	24.9	25.4	159.7	189.1	35.8	66.4	1.7	8	20
CT	4121.9	B	553827	7206332	7.7	11.7	159.7	189.1	35.8	66.4	0.8	18	0
CU	4116.6	B	553811	7206560	8.9	10.9	73.9	29.7	7.4	18.9	1.0	12	84
CV	4111.6	B?	553802	7206787	5.6	9.9	6.0	24.9	4.1	11.4	0.6	10	3
CW	4106.3	B?	553800	7207020	5.8	13.4	23.3	71.3	0.7	10.3	0.5	5	0
CX	4098.0	S	553798	7207360	3.7	6.1	13.0	37.6	0.4	3.2	0.6	31	4
CY	4054.0	S	553770	7209172	0.4	1.7	24.2	30.5	3.8	7.3	---	---	0
CZ	4014.0	S?	553737	7210942	0.9	4.8	1.5	25.9	0.3	2.3	---	---	0

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LINE	10770		FLIGHT 3										
A	2595.0	B?	554525	7187382	17.4	11.5	64.1	83.2	13.5	11.8	---	---	-24
B	2597.2	M	554526	7187453	0.0	7.4	0.0	83.2	13.5	12.2	---	---	390
C	2607.2	M	554528	7187768	0.2	8.5	0.4	76.6	6.6	13.0	---	---	158
D	2618.1	M	554522	7188137	0.0	3.9	0.0	16.3	0.0	2.2	---	---	289
E	2623.6	S	554507	7188326	3.5	3.0	42.3	20.0	47.7	4.3	---	---	-5
F	2626.8	M	554500	7188436	1.0	3.8	17.3	17.8	11.9	3.5	---	---	139
G	2636.2	M	554511	7188754	0.0	0.0	69.5	10.5	266.0	1.7	---	---	425
H	2649.7	M	554494	7189190	0.0	0.6	0.0	19.4	0.3	3.6	---	---	454
I	2679.4	B	554472	7190180	22.4	30.0	511.4	691.9	47.9	186.9	1.2	12	143
J	2691.0	B	554490	7190563	45.7	35.5	436.0	328.3	67.7	163.8	2.9	12	0
K	2693.8	B	554496	7190656	25.8	40.4	436.0	328.3	67.7	163.8	1.1	11	0
L	2734.1	D	554427	7191930	26.2	13.3	236.3	69.5	95.7	97.9	4.1	18	0
M	2742.8	D	554411	7192197	13.6	11.2	97.8	87.4	26.2	37.3	1.8	28	0
N	2756.0	B	554396	7192601	2.1	1.8	47.2	19.9	20.6	21.4	---	---	0
O	2773.0	B	554411	7193154	5.9	11.3	31.4	69.5	10.5	15.9	0.6	22	0
P	2780.3	B	554420	7193416	2.6	4.8	57.5	50.6	0.0	18.3	---	---	0
Q	2783.6	B	554425	7193535	5.0	4.0	57.5	50.6	16.2	18.3	1.3	46	0
R	2794.0	B	554433	7193892	6.4	4.2	33.3	24.1	2.1	15.5	1.9	44	82
S	2849.8	M	554427	7195436	0.0	0.6	0.0	18.2	0.0	1.8	---	---	100
T	2863.8	M	554433	7195737	0.0	4.3	15.4	21.7	15.5	3.0	---	---	34
U	2870.4	M	554421	7195905	0.6	0.4	18.5	4.5	0.0	1.6	---	---	0
V	2881.0	B?	554412	7196224	1.1	5.3	8.0	12.5	2.3	4.3	---	---	6
W	2888.0	S	554389	7196446	1.9	2.9	4.1	34.8	1.1	4.3	---	---	51

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Label	Fid	Interp	XUTM m	YUTM m	CX 5500 HZ		CP 7200 HZ		CP 900 HZ		Vertical Dike		Mag. Corr NT
					Real ppm	Quad ppm	Real ppm	Quad ppm	Real ppm	Quad ppm	COND siemens	DEPTH* m	
LINE	10770		FLIGHT 3										
X	2909.2	D	554351	7197106	19.6	28.8	148.0	180.5	28.0	63.5	1.1	13	0
Y	2914.3	D	554350	7197279	8.4	11.0	51.1	70.6	28.0	31.5	0.9	32	0
Z	2920.0	D	554357	7197480	5.5	6.7	42.6	0.0	3.9	19.9	0.9	20	7
AA	2929.0	D	554371	7197779	17.2	8.9	31.9	23.1	25.0	13.6	3.5	34	0
AB	2937.2	D	554368	7198013	12.9	16.5	108.3	101.4	32.9	45.7	1.1	22	0
AC	2945.7	B	554360	7198228	2.3	2.2	0.0	0.0	2.3	0.0	---	---	0
AD	2967.0	B	554343	7198872	5.3	8.0	11.9	76.4	0.7	7.2	0.7	35	0
AE	2973.6	B	554345	7199093	11.6	0.5	193.2	39.3	68.5	89.6	---	---	83
AF	2981.2	D	554359	7199360	11.9	8.2	80.7	17.2	0.7	1.2	2.2	26	0
AG	2987.9	B	554368	7199612	24.1	24.5	180.4	138.5	96.7	92.8	1.7	16	1
AH	2994.6	B	554365	7199860	17.0	21.8	186.4	164.5	42.6	77.6	1.2	21	40
AI	3001.1	D	554358	7200097	10.1	14.8	168.2	133.6	46.8	66.3	0.9	23	2
AJ	3004.5	D	554351	7200221	15.5	10.9	168.2	133.6	59.0	66.3	2.3	34	8
AK	3016.9	S	554310	7200671	0.0	6.2	2.9	21.0	1.5	3.8	---	---	0
AL	3028.0	B?	554270	7201085	0.9	6.8	26.5	6.3	8.7	9.3	---	---	2
AM	3044.2	B?	554260	7201704	2.6	8.4	12.4	64.7	1.4	12.8	---	---	0
AN	3075.7	B	554286	7202871	28.4	14.5	255.4	117.4	108.9	113.6	4.2	22	269
AO	3078.1	B	554292	7202974	44.1	41.5	255.4	91.5	108.9	113.6	2.3	7	291
AP	3086.3	D	554304	7203327	21.1	49.4	59.3	245.7	2.8	29.0	0.7	2	104
AQ	3092.8	B	554313	7203583	9.5	26.0	187.2	253.7	6.8	57.0	0.5	7	3
AR	3099.6	D	554330	7203829	5.8	4.9	0.2	86.0	3.3	0.0	1.3	49	10
AS	3105.4	B	554345	7204027	20.0	18.7	164.7	137.7	6.4	42.7	1.8	18	1
AT	3113.5	B	554334	7204289	10.2	15.8	31.3	110.8	3.1	27.7	0.8	21	2
AU	3124.0	S	554296	7204610	2.5	7.7	18.7	51.0	1.7	10.3	---	---	2

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Label	Fid	Interp	XUTM m	YUTM m	CX 5500 HZ Real ppm	Quad ppm	CP 7200 HZ Real ppm	Quad ppm	CP 900 HZ Real ppm	Quad ppm	Vertical Dike COND siemens	DEPTH* m	Mag. Corr NT
LINE	10770		FLIGHT 3										
AV	3167.4	B	554220	7206039	42.5	49.4	389.7	210.4	80.8	166.4	1.8	4	0
AW	3172.6	D	554203	7206214	11.5	12.5	31.7	18.5	8.5	11.9	1.2	19	5
AX	3175.8	B	554197	7206324	1.3	8.5	85.7	80.1	8.9	10.6	---	---	26
AY	3181.6	B	554179	7206524	15.3	40.9	82.5	121.2	2.4	30.5	0.6	0	168
AZ	3187.9	D	554162	7206741	9.2	18.2	29.3	86.9	1.3	13.4	0.6	12	0
BA	3197.3	D	554164	7207069	5.0	17.9	10.5	43.0	0.3	4.9	0.3	10	4
BB	3204.3	B?	554165	7207320	6.1	20.2	22.8	58.4	2.7	11.3	0.4	8	4
BC	3208.3	B?	554163	7207469	31.9	66.2	122.2	315.6	7.5	48.1	0.9	1	3
BD	3218.3	B	554151	7207850	16.5	16.4	207.0	144.8	49.4	83.1	1.6	7	4
BE	3224.9	D	554163	7208120	3.9	4.8	129.3	34.1	45.3	55.3	0.8	31	4
BF	3230.4	D	554179	7208345	16.7	6.9	129.3	50.3	64.8	55.3	4.7	13	0
BG	3242.3	B	554176	7208787	35.5	37.0	708.8	372.0	330.8	313.8	1.9	10	0
BH	3246.5	B	554177	7208928	29.9	0.0	85.4	105.8	330.8	157.0	---	---	5
BI	3251.9	B	554181	7209112	65.3	31.4	427.5	152.5	164.5	179.3	6.0	7	4
BJ	3260.1	B	554173	7209409	26.6	14.3	169.6	91.6	45.6	81.8	3.9	21	134
BK	3271.0	B	554144	7209826	12.3	18.7	185.5	79.6	27.0	60.7	0.9	13	47
BL	3273.1	B	554140	7209906	12.3	5.3	185.5	158.1	27.0	60.7	4.0	37	0
BM	3368.0	S	554081	7213055	0.8	9.0	3.3	46.6	0.8	6.3	---	---	0
BN	3538.0	S	554051	7216835	1.1	2.9	2.1	38.4	4.0	5.1	---	---	0
LINE	10771		FLIGHT 3										
A	5625.5	S?	554933	7162345	1.8	15.0	14.9	150.9	1.5	20.6	---	---	-2
B	5668.0	S	554882	7163531	0.0	12.5	8.4	101.7	0.2	14.7	---	---	-3
C	5686.0	S	554880	7164000	0.1	6.8	0.1	74.2	3.5	10.0	---	---	0

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LINE	10771		FLIGHT 3										
D	5709.7	S?	554883	7164702	1.6	8.9	0.0	57.8	1.1	8.9	---	---	116
E	5759.2	B	554894	7166059	61.3	44.1	1210.5	479.4	520.5	574.5	3.5	9	16
F	5763.2	B	554898	7166164	199.8	105.0	1210.5	479.4	520.5	574.5	7.8	1	-4
G	5778.0	S	554909	7166561	1.6	15.2	14.0	109.3	0.0	12.0	---	---	14
H	5820.4	B	554831	7167660	82.1	110.9	910.7	890.6	173.3	386.4	1.9	2	7
I	5828.7	B	554821	7167875	71.0	60.7	148.6	278.9	216.4	69.7	3.0	9	6
J	5834.1	B	554819	7168015	16.0	0.0	606.6	200.3	192.9	155.7	---	---	0
K	5845.1	B	554833	7168297	3.0	20.7	0.2	58.8	5.4	0.7	---	---	-2
L	5851.3	B	554846	7168450	12.8	4.9	52.4	15.7	20.8	21.4	4.8	41	0
M	5860.7	B	554870	7168689	20.4	16.4	5.7	87.4	32.7	16.2	2.1	23	-4
N	5868.0	B	554862	7168877	61.9	21.8	315.8	114.9	145.8	161.1	9.0	15	-3
O	5872.0	B	554848	7168978	30.4	6.6	315.8	8.0	145.8	161.1	14.1	26	0
P	5882.8	B	554800	7169263	17.3	12.1	210.4	115.8	31.4	81.0	2.4	25	-4
Q	5885.4	B	554791	7169339	35.5	24.7	210.4	115.8	31.4	81.0	3.1	15	64
R	5920.0	B	554793	7170380	12.6	16.8	165.1	110.0	25.7	71.4	1.0	23	0
S	5921.1	B	554795	7170412	12.6	16.8	165.1	110.0	25.7	71.4	1.0	23	0
T	5949.9	B	554794	7171166	9.8	6.8	119.0	3.6	100.5	51.2	2.0	35	0
U	5968.7	B	554775	7171777	28.8	20.1	112.7	72.4	47.1	40.2	2.8	19	4
V	5974.5	B	554750	7171973	10.0	13.0	161.3	84.4	121.9	67.9	1.0	25	0
W	5984.6	B	554735	7172316	41.3	73.2	221.1	302.3	92.6	68.4	1.1	0	19
X	5991.9	B	554757	7172552	65.3	82.9	506.4	312.3	190.8	240.3	1.9	4	5
Y	6007.2	B	554760	7172973	70.7	47.5	399.5	236.2	211.1	192.5	4.0	12	8
Z	6015.4	B	554757	7173196	165.4	155.6	1122.2	641.6	139.9	420.5	3.6	0	0
AA	6038.1	B	554741	7173817	11.0	6.9	68.0	43.2	25.3	37.0	2.4	46	0

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LINE	10771		FLIGHT 3										
AB	6052.5	B	554724	7174213	176.7	135.7	1355.8	760.2	389.9	601.2	4.6	0	39
AC	6083.8	D	554701	7175023	5.9	15.0	30.5	99.2	2.9	15.0	0.4	20	0
AD	6093.1	B	554713	7175258	7.0	6.0	2.8	27.9	2.3	5.6	1.4	47	18
AE	6107.5	B	554740	7175620	17.4	15.5	378.7	200.8	28.0	111.7	1.8	28	0
AF	6113.0	B	554733	7175753	38.7	37.4	371.6	396.7	28.0	111.7	2.1	10	76
AG	6154.0	B?	554702	7176703	3.2	2.6	21.7	24.9	4.9	9.6	---	---	7
AH	6175.2	B	554661	7177315	31.2	31.3	272.7	249.6	79.9	118.0	1.9	6	9
AI	6180.4	B	554671	7177463	11.4	14.4	270.5	249.6	79.9	117.6	1.1	18	-2
AJ	6198.1	B?	554664	7177966	11.1	24.9	73.4	113.5	1.1	23.3	0.6	1	50
AK	6225.0	B?	554689	7178723	11.0	14.7	58.2	85.6	0.7	17.2	1.0	9	0
LINE	10780		FLIGHT 3										
A	2383.9	D	554928	7186968	10.0	16.8	97.8	151.7	0.0	32.7	0.7	10	0
B	2364.6	M	554917	7187670	0.4	1.6	0.0	16.4	0.0	7.4	---	---	0
C	2357.5	M	554919	7187964	2.1	2.0	34.5	40.3	4.8	12.1	---	---	182
D	2353.1	B?	554910	7188170	2.9	10.3	32.4	88.4	28.3	7.1	---	---	-3
E	2350.1	B?	554906	7188312	8.0	18.2	66.2	82.7	26.2	24.8	0.5	11	23
F	2336.0	B	554924	7188985	1.2	5.3	41.7	51.7	17.7	19.1	---	---	0
G	2310.9	M	554955	7190168	4.0	5.1	26.4	10.4	35.1	5.5	---	---	-21
H	2310.5	D	554956	7190187	4.0	5.1	26.4	10.4	35.1	5.6	0.7	35	-21
I	2304.0	M	554969	7190490	4.9	4.0	0.0	19.8	0.0	6.0	---	---	0
J	2299.6	D	554961	7190692	10.2	1.6	72.1	6.1	49.7	24.1	---	---	392
K	2296.1	D	554948	7190848	4.9	4.1	24.8	8.4	27.8	11.6	1.3	42	72
L	2291.5	B	554925	7191052	23.4	18.7	128.8	113.9	39.1	48.1	2.2	2	218

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Label	Fid	Interp	XUTM m	YUTM m	CX 5500 HZ Real ppm	Quad ppm	CP 7200 HZ Real ppm	Quad ppm	CP 900 HZ Real ppm	Quad ppm	Vertical Dike COND siemens	DEPTH* m	Mag. Corr NT
LINE	10780		FLIGHT 3										
M	2287.5	B	554901	7191236	5.1	9.3	20.8	113.9	4.9	45.5	0.6	27	0
N	2272.1	D	554824	7191959	24.9	23.7	157.7	160.0	8.3	27.7	1.9	6	0
O	2268.6	D	554818	7192114	42.1	31.3	231.7	191.9	33.5	94.6	3.0	3	0
P	2263.6	B	554818	7192325	3.6	9.7	31.1	41.0	11.7	13.6	0.4	5	0
Q	2233.0	S?	554809	7193542	1.8	4.2	16.1	23.2	7.2	1.4	---	---	0
R	2228.9	B?	554808	7193715	1.8	8.1	13.2	21.8	3.3	3.3	---	---	3
S	2198.4	S?	554827	7195023	0.0	0.8	10.6	27.0	14.5	4.7	---	---	13
T	2176.6	D	554806	7195958	2.9	4.5	5.5	10.6	5.1	1.3	---	---	1
U	2170.0	D	554780	7196242	4.9	4.4	0.3	18.8	0.0	6.4	1.1	32	8
V	2164.0	D	554761	7196495	2.7	3.7	1.6	5.9	2.7	1.4	---	---	0
W	2154.1	D	554731	7196878	6.4	6.9	10.1	13.2	3.4	1.2	1.0	23	0
X	2148.5	D	554723	7197076	5.3	8.3	0.0	0.0	6.8	0.0	0.7	21	0
Y	2142.6	D	554716	7197269	19.4	18.8	68.7	56.9	18.5	35.3	1.7	18	436
Z	2137.1	D	554703	7197444	11.7	13.1	0.0	85.5	1.5	0.0	1.2	28	1
AA	2127.8	D	554676	7197801	18.8	11.3	204.3	117.9	26.3	71.6	3.0	22	236
AB	2125.0	D	554678	7197931	28.9	11.7	273.6	197.3	21.9	124.8	5.8	22	0
AC	2123.6	D	554681	7197995	24.7	20.3	273.6	197.3	64.1	124.8	2.2	18	-2
AD	2121.0	B	554688	7198115	12.7	13.0	273.6	150.2	64.1	124.8	1.4	24	142
AE	2112.8	D	554710	7198471	4.6	4.2	15.4	19.7	5.1	6.6	1.1	38	7
AF	2090.7	B?	554760	7199273	4.3	5.4	57.2	68.0	0.0	6.8	0.8	37	0
AG	2081.0	B?	554776	7199648	4.8	5.1	35.1	40.1	7.1	16.8	0.9	38	0
AH	2056.6	D	554710	7200758	10.4	11.0	49.3	72.1	1.5	15.9	1.2	16	21
AI	2051.8	D	554699	7200986	2.8	4.1	16.4	27.6	3.6	2.9	---	---	169
AJ	2046.0	D	554692	7201262	8.8	6.5	34.1	26.8	11.6	13.9	1.8	33	151

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LINE	10780		FLIGHT 3										
AK	2040.3	B?	554686	7201533	2.9	9.4	17.1	23.6	5.9	3.8	---	---	3
AL	2035.0	B?	554687	7201782	6.0	11.9	18.2	74.6	1.3	11.0	0.5	16	0
AM	2027.4	B?	554694	7202127	2.3	4.8	19.1	5.0	1.8	3.0	---	---	0
AN	2017.3	B?	554699	7202554	8.2	13.2	36.1	55.5	0.0	8.5	0.7	9	8
AO	2008.6	B	554692	7202919	7.2	8.3	32.1	73.0	4.7	12.6	1.0	27	0
AP	1998.8	D	554664	7203368	7.4	15.3	66.3	125.6	4.7	25.1	0.6	5	23
AQ	1993.4	B	554659	7203637	3.3	6.1	68.2	46.3	4.3	25.9	0.5	27	6
AR	1976.5	B	554664	7204457	3.6	5.2	7.5	17.5	8.9	1.4	0.6	34	22
AS	1964.8	D?	554644	7205022	0.9	3.4	4.0	0.5	0.6	3.2	---	---	0
AT	1949.4	D	554629	7205785	10.5	7.7	55.0	29.7	3.9	18.3	1.9	21	3
AU	1945.3	D	554623	7205980	6.5	8.3	43.6	21.0	3.9	12.2	0.9	11	8
AV	1930.3	B	554591	7206643	7.1	11.0	62.4	50.1	12.3	27.4	0.7	13	2
AW	1917.5	B	554604	7207124	15.2	21.5	159.6	309.4	30.1	72.4	1.0	20	0
AX	1911.2	B	554620	7207369	46.8	33.7	270.9	342.2	44.3	114.5	3.2	13	2
AY	1907.4	B	554629	7207523	23.1	45.8	76.7	339.7	44.3	39.8	0.8	3	60
AZ	1900.9	B	554635	7207794	39.4	3.7	323.5	106.9	13.0	154.4	53.8	19	5
BA	1898.1	B	554634	7207911	17.7	8.2	323.5	106.9	231.6	154.4	4.1	24	3
BB	1895.4	D	554632	7208027	4.6	0.4	61.3	8.4	231.6	33.4	---	---	0
BC	1891.6	D	554626	7208190	0.0	7.7	173.9	44.3	28.2	76.1	---	---	5
BD	1889.8	D	554622	7208268	39.1	14.3	330.6	95.9	191.0	133.1	7.3	11	4
BE	1879.3	B	554604	7208720	10.4	5.2	53.9	22.2	28.5	22.6	3.0	27	0
BF	1842.9	B	554540	7210180	9.2	6.9	106.0	32.6	37.8	42.0	1.8	34	0
BG	1840.4	B	554538	7210298	14.4	9.0	106.0	78.7	38.5	42.0	2.6	30	0
BH	1820.0	S	554531	7211282	0.8	4.0	4.1	32.2	0.5	5.0	---	---	0

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LINE	10780		FLIGHT 3										
BI	1709.5	S	554480	7216127	1.2	0.9	1.2	3.1	0.9	0.9	---	---	0
BJ	1677.0	S	554459	7217006	0.2	0.5	4.3	24.3	1.0	2.7	---	---	6
LINE	10781		FLIGHT 3										
A	6677.1	S	555334	7162147	0.0	16.5	2.8	144.9	5.8	20.2	---	---	-4
B	6656.0	S	555294	7163031	0.3	6.5	25.6	87.2	0.9	7.9	---	---	2
C	6628.0	S	555248	7164205	0.6	6.8	3.4	46.4	0.2	7.4	---	---	27
D	6623.8	B?	555250	7164381	1.7	8.4	6.6	46.7	2.8	6.2	---	---	0
E	6591.2	S?	555178	7165693	0.3	1.4	1.7	6.4	9.2	1.0	---	---	21
F	6582.1	D	555210	7166071	7.2	18.3	15.7	68.0	0.5	8.9	0.5	1	-4
G	6568.0	S	555253	7166625	1.6	3.4	9.9	36.2	1.5	5.7	---	---	-4
H	6547.0	S	555299	7167452	1.8	5.7	5.4	30.8	1.0	4.2	---	---	64
I	6522.2	B	555276	7168447	18.6	7.4	217.7	91.8	97.6	110.0	5.1	31	0
J	6516.3	B	555261	7168685	51.9	36.2	435.2	240.2	265.9	320.8	3.5	4	54
K	6510.1	B	555244	7168941	99.8	81.9	815.1	559.3	8.3	172.8	3.5	0	51
L	6501.8	B	555214	7169288	15.7	12.3	182.9	140.0	68.3	75.9	2.0	26	20
M	6494.1	B	555186	7169619	11.9	27.2	236.3	359.6	16.2	79.9	0.6	10	78
N	6481.3	B	555149	7170172	4.9	0.6	20.7	18.0	3.5	5.5	---	---	105
O	6456.4	B	555174	7171147	10.0	8.4	93.2	47.6	26.5	34.6	1.6	34	57
P	6454.0	B	555179	7171232	5.5	3.8	89.4	47.6	58.5	51.5	1.6	56	0
Q	6446.0	B	555193	7171523	6.4	4.3	113.8	39.2	87.3	57.5	1.8	44	0
R	6439.8	B	555196	7171764	18.5	9.8	86.5	40.4	0.9	1.9	3.5	18	57
S	6435.5	B	555197	7171944	10.0	7.4	96.8	5.5	28.3	34.7	1.9	19	-3
T	6431.8	B	555192	7172106	23.4	17.3	275.6	68.1	0.0	110.6	2.5	3	0

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LINE	10781		FLIGHT 3										
U	6428.7	B	555184	7172245	23.9	15.1	275.6	52.2	46.9	113.9	3.0	7	47
V	6419.6	D	555171	7172670	9.8	8.2	8.1	37.7	1.1	3.8	1.6	35	0
W	6413.5	B	555162	7172962	0.8	4.5	332.6	127.8	212.8	165.0	---	---	0
X	6409.9	B	555156	7173133	24.2	14.2	182.9	81.5	66.1	106.4	3.3	14	135
Y	6402.7	B	555148	7173463	30.3	37.7	328.0	229.4	86.1	84.3	1.5	1	-1
Z	6399.5	B	555145	7173604	34.2	21.7	277.5	112.7	88.0	80.4	3.4	9	-2
AA	6390.1	B	555134	7173989	7.9	5.5	17.5	26.5	15.9	20.1	1.9	41	0
AB	6385.0	B	555122	7174207	27.1	14.3	401.4	10.4	156.5	193.6	4.0	19	19
AC	6382.8	B	555117	7174305	32.6	17.9	401.4	183.6	156.5	193.6	4.0	9	-3
AD	6380.6	E	555114	7174407	55.3	18.0	401.4	183.6	11.2	42.9	9.7	0	0
AE	6360.9	B	555112	7175317	32.4	42.3	291.2	264.2	9.1	85.4	1.4	0	0
AF	6358.8	D	555116	7175410	8.9	13.1	291.2	264.2	9.1	85.4	0.8	12	-1
AG	6357.1	D	555119	7175485	8.1	4.0	151.4	153.9	6.8	46.6	2.9	40	0
AH	6354.0	D	555125	7175622	22.9	39.7	151.4	153.9	6.8	46.6	1.0	1	-1
AI	6346.9	B?	555144	7175928	11.6	7.6	93.2	81.2	4.7	33.4	2.3	39	0
AJ	6344.4	B?	555151	7176032	6.5	7.2	93.2	81.2	4.7	33.4	1.0	40	-1
AK	6315.2	D	555102	7177206	15.1	18.6	106.2	125.3	3.0	34.6	1.2	9	-3
AL	6312.6	B?	555096	7177332	4.0	11.8	106.2	125.3	3.8	34.6	0.3	5	0
AM	6303.0	B?	555081	7177792	5.0	8.7	51.2	84.6	1.1	16.8	0.6	11	-3
LINE	10790		FLIGHT 3										
A	598.2	S	555339	7186889	3.0	12.8	23.3	45.0	15.0	8.8	---	---	0
B	601.1	M	555342	7186995	0.0	1.6	10.5	0.2	0.0	1.2	---	---	0
C	620.6	D	555330	7187700	2.9	3.6	0.0	10.6	0.0	2.0	---	---	249

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LINE	10790		FLIGHT 3										
D	666.0	S	555300	7189276	1.1	2.9	19.3	49.9	3.1	9.1	---	---	10
E	677.8	D	555294	7189665	18.5	13.8	90.0	55.8	42.2	36.4	2.2	14	0
F	683.4	B	555290	7189861	5.0	4.1	37.8	29.7	0.0	0.2	1.3	33	0
G	693.4	B	555278	7190219	4.9	6.5	86.1	42.3	32.0	36.8	0.7	36	0
H	696.7	D	555277	7190338	17.3	10.8	86.1	37.2	32.0	36.8	2.8	27	0
I	706.8	M	555272	7190713	1.5	1.0	0.0	0.5	0.0	0.0	---	---	384
J	718.1	B?	555272	7191119	3.8	3.8	47.3	28.9	50.4	6.0	0.9	55	0
K	724.0	M	555272	7191317	0.0	3.6	0.0	13.8	4.7	1.0	---	---	123
L	728.3	B?	555273	7191461	3.1	5.4	16.3	21.6	22.4	11.2	---	---	415
M	731.8	M	555276	7191579	0.0	2.2	0.0	13.0	1.1	11.2	---	---	380
N	736.4	B?	555280	7191739	15.1	6.4	36.6	46.3	80.2	22.9	---	---	0
O	748.0	M	555298	7192124	0.0	5.0	0.0	24.8	1.3	1.4	---	---	213
P	777.0	M	555279	7192898	0.8	0.4	2.9	9.0	5.3	0.6	---	---	49
Q	817.5	S	555244	7194278	0.8	8.1	2.2	39.4	0.0	5.5	---	---	57
R	852.2	B?	555185	7195338	5.1	6.2	83.1	49.6	13.0	32.6	---	---	0
S	856.3	D	555187	7195455	13.9	6.9	165.3	74.7	29.9	67.7	3.5	35	1
T	862.6	B	555195	7195635	9.8	8.6	9.6	0.0	29.6	11.4	1.5	29	0
U	866.5	D	555204	7195752	5.6	6.8	3.3	19.4	14.2	0.9	0.9	31	0
V	870.9	B	555211	7195895	4.6	5.6	54.3	0.0	5.4	24.1	0.8	34	53
W	875.7	B	555211	7196070	2.7	4.5	25.7	22.2	16.3	11.8	---	---	88
X	880.9	D	555204	7196272	14.6	19.5	104.9	160.6	25.0	41.8	1.1	11	3
Y	884.6	B	555204	7196415	9.4	12.8	104.9	160.6	25.0	41.8	0.9	20	13
Z	889.7	B?	555197	7196602	2.1	2.3	0.0	5.0	0.0	1.6	---	---	27
AA	895.0	D	555186	7196788	5.6	6.0	41.8	32.0	2.2	0.2	1.0	31	0

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LINE	10790		FLIGHT 3										
AB	902.8	D	555171	7197058	15.5	7.6	170.4	99.0	47.8	75.4	3.6	26	0
AC	907.2	B	555161	7197210	11.9	7.9	69.9	68.3	32.3	17.5	2.3	28	0
AD	913.7	B	555152	7197441	10.3	8.6	130.9	75.3	31.6	50.8	1.6	34	4
AE	936.5	S	555157	7198279	1.9	3.5	26.3	38.9	2.0	10.3	---	---	0
AF	985.8	B?	555184	7199972	2.5	9.5	28.9	108.0	2.0	22.7	---	---	3
AG	993.6	D	555132	7200259	5.9	4.0	58.8	5.8	2.0	0.1	1.7	47	-2
AH	999.4	D	555090	7200466	2.8	4.3	20.0	8.9	13.0	24.8	---	---	0
AI	1006.4	D	555046	7200716	7.8	11.2	66.6	72.5	6.0	22.5	0.8	14	0
AJ	1011.5	B	555032	7200901	2.8	3.6	22.9	31.0	1.1	9.1	---	---	0
AK	1018.6	D	555059	7201167	1.0	3.6	0.0	6.0	6.3	0.0	---	---	0
AL	1027.7	D	555085	7201519	6.1	5.6	30.6	17.4	5.2	11.2	1.2	36	0
AM	1033.0	D	555087	7201726	3.9	10.1	16.0	41.7	0.0	4.0	0.4	13	0
AN	1050.1	B	555101	7202398	0.0	11.9	62.8	75.6	3.3	15.6	---	---	0
AO	1056.1	B	555108	7202640	16.9	12.3	185.9	174.6	17.2	54.1	2.3	26	70
AP	1060.1	B?	555112	7202803	14.5	21.1	40.6	121.4	0.3	28.2	1.0	18	181
AQ	1073.5	S?	555121	7203353	2.8	6.0	8.6	17.7	2.1	4.0	---	---	3
AR	1110.8	B	555033	7204757	9.0	15.0	151.8	121.4	26.1	60.7	0.7	9	0
AS	1123.5	D	555038	7205209	41.7	26.5	439.4	335.6	51.8	170.8	3.6	14	0
AT	1136.4	D	555045	7205634	35.1	36.7	207.8	198.9	37.7	65.1	1.9	8	4
AU	1145.3	D	555050	7205946	4.7	28.0	18.9	112.2	13.7	13.5	0.2	3	0
AV	1158.7	B	555060	7206429	5.2	4.4	62.2	22.7	15.2	21.0	1.3	40	76
AW	1179.3	S?	555036	7207273	7.2	14.5	85.2	118.4	3.2	35.2	0.6	17	25
AX	1183.1	D	555033	7207447	15.0	24.9	91.4	133.6	12.2	26.7	0.9	6	5
AY	1187.5	D	555025	7207654	49.2	31.8	182.2	198.8	22.5	90.4	3.7	7	137

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EM Anomaly List

Label	Fid	Interp	XUTM m	YUTM m	CX 5500 HZ Real ppm	Quad ppm	CP 7200 HZ Real ppm	Quad ppm	CP 900 HZ Real ppm	Quad ppm	Vertical Dike COND siemens	DEPTH* m	Mag. Corr NT
LINE	10790		FLIGHT 3										
AZ	1190.0	D	555018	7207772	39.2	18.8	341.6	227.8	36.1	117.1	5.1	11	213
BA	1195.1	D	555000	7208011	0.0	3.3	0.0	17.2	7.4	0.0	---	---	0
BB	1197.8	D	554992	7208135	14.6	9.6	125.0	20.3	17.3	40.7	2.4	27	3
BC	1203.0	D	554977	7208369	17.6	28.9	93.3	123.0	5.5	36.1	0.9	9	0
BD	1211.7	D	554960	7208756	4.9	15.3	21.3	37.7	3.3	7.0	0.4	7	4
BE	1219.1	S?	554955	7209069	2.3	18.4	22.9	113.1	0.4	16.4	---	---	8
BF	1249.1	B	554932	7210394	20.9	12.5	125.4	92.1	19.8	50.5	3.1	19	157
BG	1254.1	B?	554928	7210603	15.8	33.3	136.6	161.4	21.2	52.4	0.7	2	0
BH	1261.6	S?	554925	7210904	5.7	15.1	14.4	75.0	0.1	13.0	0.4	6	0
BI	1297.0	S	554934	7212174	0.8	0.5	4.2	11.8	1.5	2.3	---	---	62
BJ	1368.0	S	554850	7214667	0.5	4.6	1.4	51.6	1.2	7.7	---	---	4
BK	1438.0	S	554864	7216168	1.1	1.2	0.4	11.8	1.1	1.2	---	---	0
BL	1477.0	S	554862	7217281	1.1	1.1	0.7	13.0	0.8	1.7	---	---	0
LINE	10791		FLIGHT 3										
A	6851.3	M	555757	7161677	0.7	12.5	16.5	79.3	0.0	16.4	---	---	23
B	6862.8	B?	555730	7161934	6.6	37.7	39.2	213.7	0.5	33.2	0.2	0	0
C	6926.0	S	555666	7163691	1.8	4.4	8.1	50.0	2.3	7.6	---	---	0
D	6961.0	S?	555740	7164723	1.9	15.1	18.5	67.9	0.8	11.2	---	---	-3
E	7005.5	S?	555640	7165940	3.3	6.7	9.9	31.7	2.3	3.1	0.4	23	-3
F	7035.1	S?	555650	7166839	1.6	20.5	13.0	109.8	2.4	12.9	---	---	25
G	7068.0	S	555646	7167917	1.4	2.6	14.7	18.8	1.6	3.6	---	---	16
H	7106.0	B	555619	7169276	40.6	35.2	272.7	161.4	12.7	123.0	2.5	5	0
I	7109.1	B	555619	7169392	17.4	6.7	272.7	161.4	69.7	116.4	5.2	30	-2

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Council

EM Anomaly List

Label	Fid	Interp	XUTM m	YUTM m	CX 5500 HZ Real ppm	Quad ppm	CP 7200 HZ Real ppm	Quad ppm	CP 900 HZ Real ppm	Quad ppm	Vertical Dike COND siemens	DEPTH* m	Mag. Corr NT
LINE	10791		FLIGHT 3										
J	7117.9	B	555628	7169707	54.3	33.3	298.3	131.2	28.8	104.3	4.1	9	0
K	7122.1	D	555632	7169853	10.6	10.2	38.9	24.6	4.2	10.8	1.4	27	119
L	7140.0	S	555630	7170414	0.3	2.2	0.4	14.8	1.7	3.3	---	---	-1
M	7168.7	B	555618	7171253	71.3	14.9	691.2	65.3	253.7	353.2	20.0	17	62
N	7183.9	B	555581	7171680	9.0	10.5	61.0	99.2	6.1	17.9	1.1	19	0
O	7187.7	D	555584	7171783	11.8	20.0	61.0	99.2	0.1	17.9	0.8	5	74
P	7198.3	B	555586	7172050	19.3	15.5	229.6	94.9	73.5	112.4	2.1	27	55
Q	7205.7	B	555581	7172227	14.7	26.1	132.1	174.0	0.0	34.6	0.8	23	-1
R	7212.1	D	555573	7172379	9.7	45.3	123.4	244.5	22.0	63.8	0.3	5	113
S	7234.5	D	555540	7172879	2.6	50.5	13.7	239.7	3.1	32.3	---	---	-2
T	7244.8	B	555547	7173129	15.2	23.5	174.5	143.8	13.1	55.4	0.9	0	0
U	7248.1	B	555550	7173204	18.0	10.4	174.5	143.8	13.1	55.4	3.1	16	-2
V	7254.8	B	555552	7173355	6.7	12.3	0.3	11.3	7.0	2.1	0.6	17	0
W	7275.9	B	555568	7173849	163.8	68.0	1327.7	389.6	1045.1	717.2	10.0	9	30
X	7285.9	D	555591	7174096	9.7	4.9	0.0	42.3	48.1	0.0	3.0	47	0
Y	7289.6	D	555587	7174193	9.7	1.4	40.8	0.0	80.6	61.7	---	---	35
Z	7294.7	D	555574	7174339	27.9	26.0	257.3	205.9	66.7	97.2	2.0	12	52
AA	7296.8	B	555567	7174403	66.9	43.0	257.3	205.9	69.7	97.2	4.2	3	54
AB	7299.7	B	555556	7174494	10.0	5.7	69.5	81.7	18.3	14.9	2.6	34	-1
AC	7303.3	B	555543	7174612	11.0	8.7	69.5	15.3	0.0	14.9	1.8	19	-2
AD	7308.7	B	555531	7174789	41.8	61.6	298.9	274.6	18.9	91.4	1.4	0	24
AE	7327.8	B	555497	7175344	25.5	33.2	550.7	322.7	54.8	164.3	1.3	14	0
AF	7334.5	B	555476	7175520	10.7	4.8	7.1	34.2	142.6	95.5	3.6	50	0
AG	7340.8	B	555470	7175687	6.1	36.5	121.3	244.4	75.7	103.0	0.2	1	22

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Label	Fid	Interp	XUTM m	YUTM m	CX 5500 HZ Real ppm	Quad ppm	CP 7200 HZ Real ppm	Quad ppm	CP 900 HZ Real ppm	Quad ppm	Vertical Dike COND siemens	DEPTH* m	Mag. Corr NT
LINE	10791		FLIGHT 3										
AH	7356.4	B	555497	7176114	48.0	30.6	597.3	41.7	74.3	205.1	3.8	15	-1
AI	7360.4	B	555500	7176227	61.2	48.5	597.3	382.9	74.3	205.1	3.1	9	0
AJ	7368.1	D	555501	7176454	46.7	74.7	503.7	523.7	16.8	155.6	1.3	2	10
AK	7370.6	D	555500	7176529	67.2	105.2	503.7	523.7	16.8	155.6	1.5	0	20
AL	7387.0	B?	555506	7176961	5.9	9.8	76.9	95.0	1.7	22.6	0.6	13	0
AM	7400.8	D	555498	7177259	3.2	9.4	20.9	61.9	2.4	8.2	0.3	19	-1
AN	7412.5	B?	555479	7177487	4.2	10.0	62.3	68.4	2.2	19.7	0.4	27	-2
AO	7422.6	B?	555464	7177686	2.9	14.6	33.4	110.3	2.0	18.4	---	---	0
LINE	10800		FLIGHT 2										
A	8910.1	S?	555746	7187005	2.4	11.1	0.7	77.3	12.8	10.3	---	---	0
B	8904.1	M	555751	7187297	0.0	8.0	0.0	3.4	0.0	1.1	---	---	0
C	8899.1	B?	555758	7187541	4.5	3.5	52.0	48.2	15.8	17.3	1.3	51	0
D	8888.9	B?	555744	7188016	7.4	7.3	100.1	33.9	31.7	47.3	1.2	26	0
E	8882.3	B?	555722	7188294	8.7	17.9	135.0	151.6	28.0	57.8	0.6	9	8
F	8879.1	D	555712	7188426	21.1	25.8	351.3	333.9	47.6	146.8	1.3	13	0
G	8876.1	D	555703	7188552	27.6	42.7	351.3	335.4	47.6	146.8	1.1	5	143
H	8867.3	B	555679	7188958	2.2	0.6	21.7	6.9	1.1	6.4	---	---	19
I	8857.7	D	555689	7189424	34.4	30.9	196.3	187.9	36.1	89.6	2.2	17	0
J	8855.2	B	555697	7189545	14.6	14.9	196.3	190.1	27.8	89.6	1.5	19	33
K	8849.4	D	555711	7189820	2.9	1.7	0.0	0.0	0.0	11.8	---	---	0
L	8844.9	D	555713	7190023	7.7	6.5	55.0	70.8	7.4	25.5	1.4	29	0
M	8840.4	D	555715	7190223	6.0	6.1	51.0	47.1	15.8	13.4	1.1	37	30
N	8836.8	D	555714	7190385	13.3	5.3	116.9	74.6	35.1	47.1	4.6	35	0

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Label	Fid	Interp	XUTM m	YUTM m	CX 5500 HZ Real ppm	Quad ppm	CP 7200 HZ Real ppm	Quad ppm	CP 900 HZ Real ppm	Quad ppm	Vertical Dike COND siemens	DEPTH* m	Mag. Corr NT
LINE	10800		FLIGHT 2										
O	8834.1	B	555711	7190508	6.2	6.9	116.9	42.6	35.1	47.1	1.0	31	3
P	8832.0	B	555708	7190608	8.1	8.2	53.0	44.2	11.7	20.0	1.2	23	0
Q	8827.2	D	555702	7190837	1.7	7.2	15.0	13.1	7.0	3.2	---	---	65
R	8802.9	M	555720	7191876	0.0	0.0	0.0	1.4	0.0	0.0	---	---	-35
S	8795.6	M	555720	7192179	0.0	6.8	0.0	105.5	0.0	13.5	---	---	61
T	8793.3	S?	555720	7192281	4.1	13.7	32.2	105.5	40.0	13.5	---	---	3
U	8748.4	S	555595	7194077	0.0	2.9	0.0	40.1	6.9	6.0	---	---	1
V	8734.0	D	555597	7194749	15.4	13.1	60.0	55.0	2.9	20.3	1.8	22	4
W	8728.7	D	555601	7195007	18.7	19.0	82.4	73.6	42.2	36.6	1.6	19	41
X	8724.8	D	555603	7195198	41.4	33.0	128.6	118.3	42.2	58.4	2.7	14	56
Y	8717.5	D	555603	7195551	8.9	6.1	0.0	37.8	0.0	0.0	2.0	36	0
Z	8711.0	B	555607	7195858	6.2	2.2	14.5	12.3	3.5	5.8	---	---	0
AA	8708.8	D	555608	7195958	8.2	6.7	47.6	12.3	3.5	22.0	1.5	23	0
AB	8702.8	D	555611	7196220	3.3	3.4	26.5	25.2	7.1	11.4	0.9	36	0
AC	8659.0	S	555538	7198131	0.0	2.8	6.6	42.6	1.9	6.2	---	---	169
AD	8638.0	S	555517	7199192	0.3	3.2	3.3	14.5	1.0	2.9	---	---	0
AE	8629.1	B?	555494	7199603	3.2	4.2	34.5	54.6	1.2	5.7	0.6	42	241
AF	8626.1	B?	555488	7199740	1.7	7.5	60.3	87.7	5.7	21.4	---	---	0
AG	8619.3	B	555485	7200060	19.2	47.4	302.1	339.2	23.5	110.8	0.7	5	0
AH	8613.1	D	555496	7200378	39.1	73.0	261.6	436.7	4.7	106.5	1.1	5	-15
AI	8608.9	D	555499	7200598	9.2	18.1	17.9	56.1	6.3	11.0	0.6	13	-4
AJ	8604.9	B?	555500	7200805	1.9	5.9	0.0	13.1	1.4	0.0	---	---	129
AK	8596.0	B?	555499	7201257	2.5	9.6	10.3	34.7	1.2	3.2	---	---	1
AL	8585.0	B?	555503	7201805	6.4	22.7	13.3	153.3	2.9	23.7	0.4	9	515

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Label	Fid	Interp	XUTM m	YUTM m	CX 5500 HZ		CP 7200 HZ		CP 900 HZ		Vertical Dike		Mag. Corr NT
					Real ppm	Quad ppm	Real ppm	Quad ppm	Real ppm	Quad ppm	COND siemens	DEPTH* m	
LINE	10800		FLIGHT 2										
AM	8579.0	B	555501	7202119	4.1	3.7	70.4	33.2	8.7	22.3	1.1	53	101
AN	8566.0	S?	555481	7202776	2.1	15.2	24.7	92.0	1.3	12.6	---	---	44
AO	8548.8	B?	555464	7203527	2.9	11.3	21.8	35.6	1.0	6.3	---	---	0
AP	8535.7	S	555443	7204109	4.7	14.6	25.3	143.0	2.2	21.4	0.4	9	0
AQ	8529.1	S	555425	7204433	3.3	8.7	7.0	38.2	2.3	3.7	0.4	23	10
AR	8505.1	D	555455	7205580	22.3	22.2	141.3	182.7	11.9	46.8	1.7	16	2
AS	8499.2	D	555458	7205852	9.9	11.4	54.7	47.1	2.0	16.7	1.1	18	3
AT	8493.0	B	555450	7206126	2.7	4.4	21.4	11.0	7.3	10.9	---	---	37
AU	8481.6	B?	555434	7206605	13.6	23.6	104.2	204.3	2.6	18.0	0.8	13	28
AV	8478.9	B?	555431	7206721	8.0	32.0	108.9	199.3	0.3	45.5	0.3	5	0
AW	8476.2	B?	555430	7206839	6.6	31.4	108.9	199.3	2.2	45.5	0.3	2	3
AX	8473.2	B?	555428	7206973	6.3	14.0	70.9	70.2	0.7	7.0	0.5	10	0
AY	8464.3	D	555427	7207358	23.5	22.6	72.6	96.6	3.5	26.6	1.8	13	2
AZ	8459.9	B	555428	7207540	21.4	34.4	310.7	311.4	48.4	106.1	1.0	8	336
BA	8455.8	D	555433	7207710	22.9	40.9	75.1	219.1	4.8	49.5	0.9	10	-5
BB	8452.8	B	555440	7207839	1.6	16.3	24.7	106.3	4.8	14.6	---	---	44
BC	8446.2	D	555454	7208135	12.8	9.2	32.8	42.5	18.4	14.1	2.1	22	1
BD	8441.3	B	555458	7208362	10.0	12.1	104.3	97.7	20.1	23.4	1.1	18	4
BE	8424.5	B?	555443	7209124	2.5	8.8	11.3	40.3	0.1	5.5	---	---	0
BF	8420.5	B?	555435	7209295	28.8	44.3	157.8	265.7	2.8	58.7	1.2	0	0
BG	8417.5	B?	555430	7209421	16.5	31.9	157.8	265.7	1.3	58.7	0.8	3	3
BH	8409.0	B?	555405	7209770	7.2	13.0	139.2	138.2	6.3	41.4	0.6	6	0
BI	8405.7	D	555389	7209896	17.9	20.8	139.2	126.5	0.1	41.4	1.3	1	0
BJ	8395.4	B?	555344	7210273	8.8	12.4	103.7	136.1	4.4	35.6	0.9	20	83

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LINE	10800		FLIGHT 2										
BK	8375.0	S	555297	7211077	2.5	9.7	26.8	76.9	3.2	10.0	---	---	5
BL	8363.0	S	555344	7211639	0.0	6.9	7.0	55.0	1.6	7.4	---	---	5
BM	8313.0	S	555321	7213810	0.7	0.5	2.5	19.7	1.1	2.8	---	---	5
LINE	10801		FLIGHT 3										
A	7825.7	S	556157	7161714	7.4	11.3	52.4	83.6	15.0	9.6	0.8	33	-3
B	7816.3	E	556106	7162176	5.7	18.3	8.0	116.5	1.7	3.6	0.4	0	-4
C	7811.1	E	556084	7162428	1.8	11.9	0.9	85.4	1.2	11.4	---	---	6
D	7805.2	B?	556064	7162711	2.8	6.4	12.1	48.8	1.5	7.1	---	---	-3
E	7796.4	B?	556081	7163130	0.9	6.9	5.3	42.3	2.2	7.0	---	---	1
F	7775.0	S	556114	7164110	1.7	2.4	6.3	43.6	0.9	5.3	---	---	-3
G	7738.0	B?	556084	7165804	1.7	11.0	3.7	54.2	1.6	7.5	---	---	31
H	7707.0	S	555988	7167270	0.2	8.1	5.8	72.7	7.7	10.7	---	---	-3
I	7690.2	S?	556016	7168082	2.9	9.2	18.3	62.1	3.4	7.9	---	---	-3
J	7673.0	S	556012	7168825	0.6	3.1	6.0	65.6	1.1	9.2	---	---	0
K	7642.2	D	555990	7170249	10.9	3.3	151.1	20.0	37.2	66.4	6.4	42	0
L	7640.2	B	555997	7170336	7.3	2.6	151.8	20.0	39.0	68.0	---	---	-2
M	7634.1	B	556013	7170601	4.9	7.3	18.2	41.2	0.0	1.5	0.7	40	45
N	7630.8	B	556019	7170748	22.9	23.0	309.3	0.0	59.1	116.7	1.7	21	0
O	7628.1	B	556023	7170870	49.4	55.6	309.3	296.4	58.3	116.7	1.9	7	0
P	7623.7	B?	556027	7171069	3.4	11.7	0.0	91.5	0.0	0.0	0.3	15	0
Q	7619.6	B?	556028	7171259	9.3	14.1	105.1	105.2	8.9	30.1	0.8	24	-2
R	7616.6	B?	556026	7171399	9.5	9.2	105.1	65.7	0.0	34.1	1.3	19	0
S	7601.8	B	556002	7172080	9.1	13.3	85.5	100.4	11.2	44.6	0.8	23	-2

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EM Anomaly List

Label	Fid	Interp	XUTM m	YUTM m	CX 5500 HZ Real ppm	Quad ppm	CP 7200 HZ Real ppm	Quad ppm	CP 900 HZ Real ppm	Quad ppm	Vertical Dike COND siemens	DEPTH* m	Mag. Corr NT
LINE	10801		FLIGHT 3										
T	7598.2	B	556002	7172250	12.4	10.6	110.4	46.3	61.0	58.2	1.7	32	4
U	7591.0	B?	556000	7172577	4.6	0.0	29.1	1.4	7.7	13.0	---	---	0
V	7586.9	D	555990	7172758	2.7	2.3	2.8	34.4	0.0	0.0	---	---	0
W	7581.3	D	555971	7173005	20.5	31.5	69.6	189.3	14.1	31.2	1.0	7	0
X	7574.9	B	555949	7173292	9.3	4.2	69.5	62.3	63.5	41.8	3.3	44	48
Y	7568.9	B	555927	7173577	19.1	6.7	274.8	152.9	89.7	136.0	6.1	18	-2
Z	7541.6	B	555855	7174760	10.1	11.1	237.6	123.0	101.0	119.1	1.2	16	0
AA	7539.2	D	555856	7174862	25.7	14.9	126.6	126.7	29.2	52.5	3.4	10	11
AB	7535.2	B	555865	7175038	17.1	10.7	111.3	40.4	0.0	29.1	2.7	11	14
AC	7529.5	B	555895	7175298	22.7	14.1	39.8	84.0	70.4	164.1	3.0	7	0
AD	7527.8	D	555906	7175377	24.6	13.6	39.8	128.5	68.8	164.1	3.6	10	0
AE	7525.4	D	555921	7175491	63.0	19.0	151.9	128.5	128.3	125.6	11.4	1	-2
AF	7522.2	D	555938	7175644	34.4	13.7	294.0	190.8	128.3	110.1	6.3	15	21
AG	7519.0	D	555948	7175801	55.1	32.4	369.2	196.2	80.7	157.2	4.4	7	-2
AH	7514.5	B	555950	7176027	83.2	37.7	806.5	439.2	73.7	276.9	7.1	0	-2
AI	7512.9	B?	555950	7176109	142.9	92.7	806.5	439.2	73.7	276.9	5.3	0	0
AJ	7505.5	B	555948	7176489	4.7	1.9	38.9	30.9	21.4	18.7	---	---	34
AK	7500.7	B	555944	7176735	3.7	1.6	8.5	14.6	5.2	4.8	---	---	0
LINE	10810		FLIGHT 2										
A	7112.1	S?	556155	7186990	3.1	6.6	23.6	19.0	2.6	8.5	0.4	27	0
B	7128.0	B?	556110	7187510	0.8	5.6	3.9	30.6	2.9	3.4	---	---	-3
C	7135.0	B?	556094	7187735	0.9	5.1	4.0	16.2	2.5	1.7	---	---	0
D	7147.3	D?	556106	7188123	1.3	11.6	17.4	31.4	3.9	6.7	---	---	45

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LINE	10810		FLIGHT 2										
E	7158.5	B	556134	7188494	14.1	23.1	272.1	187.7	90.0	122.5	0.9	13	1
F	7162.5	B	556126	7188633	7.0	3.4	189.4	106.9	62.5	84.9	2.8	50	2
G	7165.8	B	556113	7188746	16.1	15.8	189.4	106.9	62.5	84.9	1.6	15	19
H	7180.4	D	556104	7189204	7.1	5.1	40.0	50.2	7.3	15.3	1.7	44	1
I	7191.8	D	556100	7189499	2.6	7.3	0.0	23.3	15.6	0.2	---	---	89
J	7207.6	M	556104	7189962	0.1	2.5	6.9	21.0	10.4	1.4	---	---	22
K	7213.0	S	556096	7190149	1.5	2.4	7.8	20.3	10.5	2.8	---	---	0
L	7231.6	M	556094	7190828	0.2	0.0	0.4	21.7	0.0	2.4	---	---	43
M	7282.0	M	556051	7192436	0.8	0.0	0.0	5.4	0.0	0.3	---	---	601
N	7306.0	S	556022	7193092	1.1	2.5	1.5	19.7	0.0	2.3	---	---	0
O	7319.0	B?	556028	7193357	1.4	4.3	3.2	13.1	2.9	2.2	---	---	1
P	7340.5	M	556065	7193942	1.0	3.5	5.0	39.0	2.9	8.6	---	---	0
Q	7348.3	D	556059	7194220	26.5	36.7	119.6	131.3	8.2	49.1	1.3	13	0
R	7353.2	D	556062	7194400	12.8	15.2	151.7	96.1	50.3	62.6	1.2	30	25
S	7357.4	D	556064	7194559	7.1	23.3	99.9	138.2	50.3	48.2	0.4	7	82
T	7361.7	B?	556060	7194721	1.3	6.7	20.6	3.6	1.0	6.8	---	---	0
U	7367.8	D	556059	7194944	18.6	33.2	123.9	188.6	10.4	48.3	0.9	13	85
V	7373.9	B?	556053	7195149	4.7	2.6	0.7	21.6	12.9	0.1	---	---	89
W	7380.9	D	556036	7195372	13.0	11.6	35.8	51.9	17.9	20.2	1.6	33	0
X	7388.6	D	556018	7195612	10.5	6.7	85.1	89.9	26.1	38.5	2.2	38	105
Y	7409.2	D	555983	7196291	5.8	4.7	31.2	20.5	0.0	13.6	1.4	44	0
Z	7430.0	S	555955	7196914	0.3	3.9	1.2	57.9	0.6	8.0	---	---	0
AA	7444.0	S	555977	7197405	0.9	8.5	10.4	47.4	0.4	6.9	---	---	355
AB	7468.0	S	555919	7198250	1.1	2.0	9.9	37.9	1.2	5.3	---	---	348

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Label	Fid	Interp	XUTM m	YUTM m	CX 5500 HZ Real ppm	Quad ppm	CP 7200 HZ Real ppm	Quad ppm	CP 900 HZ Real ppm	Quad ppm	Vertical Dike COND siemens	DEPTH* m	Mag. Corr NT
LINE	10810		FLIGHT 2										
AC	7482.0	S	555901	7198704	0.0	4.2	1.3	21.7	0.8	3.1	---	---	2
AD	7515.8	D	555902	7199777	11.4	19.8	101.7	108.9	4.0	39.3	0.8	11	0
AE	7523.2	D	555912	7200044	7.6	20.1	65.3	148.1	3.5	29.2	0.5	10	0
AF	7527.3	B	555919	7200195	0.6	13.4	65.3	148.1	4.0	29.2	---	---	212
AG	7530.7	D	555920	7200320	7.8	13.1	31.0	16.1	0.0	1.7	0.7	12	2
AH	7537.9	D	555918	7200580	2.2	9.0	0.0	51.3	4.2	4.5	---	---	-1
AI	7541.8	D	555915	7200717	2.5	12.7	11.4	57.0	0.0	7.6	---	---	44
AJ	7550.7	B?	555895	7201014	5.2	14.2	11.5	86.9	2.3	20.3	0.4	10	0
AK	7556.1	B?	555887	7201191	11.6	14.1	112.5	93.4	16.4	41.2	1.1	23	0
AL	7563.8	D	555886	7201447	6.6	12.7	38.6	54.7	13.2	11.4	0.6	18	152
AM	7570.7	D	555892	7201678	4.5	15.2	55.1	90.5	3.3	20.8	0.3	3	72
AN	7584.7	B?	555883	7202137	5.2	16.6	37.3	118.3	3.4	15.9	0.4	7	0
AO	7592.1	D	555874	7202365	5.3	24.0	39.9	106.6	2.9	14.3	0.3	3	188
AP	7623.5	S	555888	7203283	1.2	11.7	11.6	59.8	2.1	11.1	---	---	1
AQ	7635.8	B?	555853	7203707	6.3	5.7	74.9	30.8	2.2	21.5	1.3	42	15
AR	7640.9	B?	555839	7203888	9.8	15.8	74.9	109.5	1.6	21.5	0.8	11	4
AS	7652.0	S	555850	7204301	3.7	14.5	46.7	157.0	3.1	28.6	0.3	7	20
AT	7668.9	B	555859	7204894	8.3	11.2	76.7	120.2	13.4	30.7	0.9	28	133
AU	7681.3	D?	555858	7205329	2.5	8.4	1.1	35.1	1.1	2.1	---	---	2
AV	7691.3	B	555847	7205675	8.4	19.6	62.9	84.8	10.6	26.0	0.5	13	30
AW	7715.5	S	555809	7206510	6.0	16.1	86.0	142.3	5.5	31.7	0.4	3	1
AX	7726.3	B	555785	7206890	26.5	21.3	288.6	271.2	23.4	101.1	2.3	13	0
AY	7740.6	D	555784	7207320	39.3	54.8	175.6	236.7	20.5	63.6	1.4	5	0
AZ	7759.0	D	555777	7207878	15.8	65.1	62.4	304.3	4.6	48.5	0.4	0	14

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LINE	10810		FLIGHT 2										
BA	7770.2	D	555786	7208247	46.1	96.7	225.7	394.1	7.2	81.9	1.0	2	460
BB	7790.2	D	555814	7208902	5.1	18.8	20.7	96.7	1.0	18.9	0.3	9	30
BC	7794.9	S	555801	7209055	4.5	8.8	60.9	128.0	3.2	18.8	0.5	27	0
BD	7807.1	S?	555774	7209462	14.5	14.8	152.7	168.1	7.7	52.4	1.4	23	2
BE	7839.5	S?	555761	7210704	17.6	12.3	177.2	131.9	5.0	53.2	2.4	30	3
BF	7842.8	S?	555769	7210837	17.3	49.1	194.9	322.5	4.9	65.9	0.6	1	74
BG	7849.3	B?	555781	7211093	2.0	18.5	0.0	57.9	1.7	9.2	---	---	0
BH	7860.7	S?	555781	7211516	3.9	24.1	27.8	106.1	0.6	16.5	0.2	3	5
BI	7928.0	S	555627	7213434	0.6	2.7	4.2	29.4	1.4	3.8	---	---	5
BJ	7988.0	S	555655	7215286	1.0	7.1	4.2	46.3	1.3	5.3	---	---	0
BK	8052.0	S	555643	7216993	1.3	2.7	2.2	22.6	1.4	2.9	---	---	5
LINE	10811		FLIGHT 3										
A	7993.9	D?	556521	7161720	5.2	26.7	19.8	4.6	5.1	5.0	0.2	3	0
B	8013.4	B?	556511	7162184	2.8	24.8	14.7	125.1	2.5	18.3	---	---	0
C	8080.4	S?	556504	7164059	2.3	20.6	19.4	248.2	0.0	33.7	---	---	14
D	8164.8	S	556389	7166799	4.1	4.7	25.6	83.9	3.4	14.2	0.8	44	0
E	8192.0	B	556476	7167665	4.5	6.4	35.8	52.8	1.6	26.2	0.7	43	-3
F	8208.0	B	556496	7168131	2.8	10.4	23.7	65.1	12.9	15.5	---	---	-3
G	8230.0	S	556440	7168788	2.3	7.6	17.5	95.3	0.9	12.7	---	---	0
H	8244.0	S	556378	7169243	2.6	9.9	40.6	50.7	1.7	11.5	---	---	-4
I	8264.0	S	556351	7169893	2.3	15.6	10.1	115.5	0.4	15.5	---	---	97
J	8284.9	B	556392	7170476	6.9	3.8	151.7	77.3	65.2	77.8	2.4	63	0
K	8296.8	B	556459	7170832	24.9	17.3	127.4	75.3	55.6	64.7	2.7	19	0

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LINE	10811		FLIGHT 3										
L	8302.3	D	556474	7170983	5.4	9.0	0.0	65.6	0.0	0.0	0.6	15	0
M	8309.7	B?	556440	7171175	5.1	9.4	1.9	19.8	3.4	2.2	0.6	4	0
N	8328.4	D	556417	7171694	32.0	24.0	118.2	66.6	134.3	63.1	2.7	12	63
O	8334.5	B	556401	7171852	22.8	37.9	291.2	307.1	94.4	109.3	1.0	11	-2
P	8354.9	D	556361	7172354	14.7	10.0	84.4	74.2	23.9	19.1	2.3	32	0
Q	8362.9	B	556341	7172569	30.5	7.9	297.1	107.1	80.5	133.2	11.1	30	41
R	8368.2	B	556338	7172727	8.4	9.2	179.3	104.6	80.5	63.2	1.1	41	2
S	8373.4	B	556339	7172890	13.1	21.2	167.5	150.9	37.9	67.5	0.9	24	0
T	8386.6	B	556343	7173273	18.6	7.1	164.1	34.8	52.8	45.4	5.4	25	-2
U	8392.5	B	556342	7173442	17.1	12.1	164.2	61.6	57.3	45.4	2.3	9	23
V	8399.4	B	556342	7173651	8.7	8.5	115.5	73.0	79.1	47.6	1.3	17	0
W	8427.0	B	556345	7174444	1.9	4.7	38.9	41.8	18.3	15.8	---	---	-2
X	8453.4	B	556371	7175172	15.1	11.0	141.1	54.0	36.7	66.8	2.2	9	80
Y	8459.6	B	556368	7175367	42.0	28.4	437.7	259.1	96.0	185.2	3.4	20	0
Z	8464.8	B	556359	7175519	33.8	11.3	432.9	125.7	172.2	237.6	8.0	28	0
AA	8476.7	B	556324	7175852	7.8	8.8	50.3	43.6	64.5	24.7	1.0	19	47
AB	8481.3	B	556313	7175991	23.7	3.4	42.8	11.0	64.5	30.0	24.1	9	0
AC	8488.6	B	556307	7176222	72.7	48.9	472.8	228.9	113.9	199.7	4.0	3	0
LINE	10820		FLIGHT 2										
A	6919.0	D	556517	7186956	0.9	11.8	6.9	23.9	3.1	4.4	---	---	131
B	6909.1	B	556520	7187433	48.5	41.3	596.1	226.6	195.6	282.8	2.7	7	0
C	6906.4	D	556520	7187564	43.6	36.5	414.8	226.6	142.6	208.9	2.6	14	0
D	6904.1	B	556521	7187676	19.4	21.6	414.8	158.9	142.6	208.9	1.4	20	13

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LINE	10820		FLIGHT 2										
E	6898.2	B	556529	7187961	24.2	6.5	184.4	15.6	109.4	82.3	9.8	17	0
F	6894.7	B	556534	7188123	8.7	6.0	39.7	49.4	18.8	12.7	1.9	29	7
G	6882.0	B	556527	7188656	4.9	4.6	39.0	40.7	8.4	12.9	1.1	45	0
H	6834.0	S	556521	7190591	0.7	5.9	4.5	34.2	0.5	4.0	---	---	6
I	6784.7	S	556478	7192469	1.6	1.0	19.2	29.5	18.4	3.7	---	---	40
J	6781.2	M	556466	7192622	0.0	2.1	22.8	14.3	64.5	0.1	---	---	362
K	6756.4	B	556421	7193789	4.4	7.2	20.4	4.1	14.1	10.5	0.6	15	11
L	6752.3	D	556426	7193958	6.2	7.1	20.4	19.8	0.0	0.0	1.0	20	1
M	6746.9	D	556430	7194176	6.5	3.5	0.5	0.0	14.6	12.9	2.4	34	0
N	6740.6	B	556426	7194426	8.3	6.2	90.1	82.2	23.1	39.7	1.7	30	51
O	6735.4	B	556415	7194638	14.1	10.7	51.4	43.7	16.1	18.0	2.0	25	88
P	6733.4	B	556408	7194724	8.3	9.7	35.3	44.3	49.9	73.7	1.0	27	0
Q	6729.9	D	556398	7194881	22.5	23.1	157.4	92.5	49.9	73.7	1.7	15	0
R	6723.6	D	556379	7195188	43.2	27.5	277.3	233.4	68.5	117.5	3.6	13	0
S	6704.0	B?	556382	7196150	2.0	4.9	8.3	30.7	0.6	4.1	---	---	0
T	6694.3	D	556395	7196634	5.5	12.4	27.9	37.5	2.3	4.2	0.5	18	0
U	6657.0	S	556367	7198132	1.8	7.3	15.8	56.1	0.0	11.2	---	---	-1
V	6642.0	S	556347	7198891	2.6	0.6	41.6	57.8	1.7	16.6	---	---	0
W	6621.8	D	556302	7199883	13.4	17.0	40.5	90.1	2.8	17.6	1.1	17	12
X	6610.6	B?	556277	7200417	1.0	11.3	1.4	41.1	3.6	11.2	---	---	97
Y	6604.8	D	556297	7200695	13.4	24.9	61.3	176.4	0.0	27.5	0.8	5	0
Z	6595.9	B	556377	7201116	3.6	4.8	26.5	20.8	3.3	9.5	0.7	29	0
AA	6583.4	B?	556437	7201702	5.1	8.5	23.4	49.9	3.3	8.3	0.6	18	0
AB	6543.2	B?	556280	7203663	6.4	5.7	57.0	37.1	3.9	16.4	1.3	29	0

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EM Anomaly List

Label	Fid	Interp	XUTM m	YUTM m	CX 5500 HZ Real ppm	Quad ppm	CP 7200 HZ Real ppm	Quad ppm	CP 900 HZ Real ppm	Quad ppm	Vertical Dike COND siemens	DEPTH* m	Mag. Corr NT
LINE	10820		FLIGHT 2										
AC	6540.1	B?	556274	7203814	9.3	10.9	57.0	37.1	3.9	16.4	1.1	7	23
AD	6533.9	S?	556263	7204122	7.5	10.7	138.7	154.4	5.8	42.2	0.8	17	23
AE	6500.0	S	556272	7205787	1.2	1.4	33.8	35.9	1.9	10.5	---	---	71
AF	6483.8	D	556260	7206567	9.8	20.8	41.0	62.2	1.2	13.1	0.6	0	0
AG	6478.9	B	556256	7206812	38.0	28.2	228.5	133.9	29.1	92.9	2.9	4	49
AH	6470.5	B	556268	7207229	7.9	9.2	47.3	30.5	0.0	0.0	1.0	22	0
AI	6466.3	B	556273	7207432	10.2	5.1	58.4	45.1	24.8	35.6	3.1	33	0
AJ	6463.4	B	556272	7207572	7.2	8.6	150.1	102.0	28.7	55.5	1.0	22	4
AK	6461.2	B	556272	7207677	11.2	16.1	150.1	102.0	28.7	55.5	0.9	9	224
AL	6441.1	D	556279	7208630	2.3	8.2	7.4	65.7	0.7	0.6	---	---	1
AM	6434.0	S?	556271	7208951	3.8	5.4	21.8	53.2	1.3	11.2	0.6	29	1
AN	6393.0	S?	556166	7210689	7.7	8.7	65.4	92.3	3.4	21.8	1.0	23	0
AO	6270.0	S	556049	7216053	0.6	0.7	1.5	21.1	0.0	2.1	---	---	6
LINE	10821		FLIGHT 3										
A	8825.0	S	556896	7164339	0.0	0.0	13.7	27.3	2.4	6.5	---	---	0
B	8798.7	B?	556876	7165645	2.0	6.4	15.0	49.2	1.7	10.3	---	---	-3
C	8752.0	B?	556798	7168084	1.3	0.9	14.4	15.4	4.0	7.4	---	---	-3
D	8693.4	S?	556801	7171025	9.2	8.0	105.3	91.3	7.3	32.1	1.5	21	118
E	8679.8	B	556740	7171718	4.3	2.1	66.4	25.6	31.8	26.6	---	---	0
F	8669.0	B	556705	7172262	3.5	4.8	30.2	52.6	22.7	24.0	0.7	41	11
G	8646.7	B	556743	7173317	12.6	13.7	202.7	92.7	44.3	75.0	1.3	10	0
H	8643.0	B	556756	7173477	8.8	5.9	52.1	38.7	20.0	15.9	2.0	32	-2
I	8632.1	B	556790	7173930	3.9	3.8	38.4	23.2	13.2	15.7	1.0	58	0

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LINE	10821		FLIGHT 3										
J	8625.0	B	556806	7174254	3.3	3.0	32.8	26.1	16.5	15.7	---	---	35
K	8604.5	B	556731	7175158	5.7	1.1	63.5	16.2	24.9	31.0	---	---	87
L	8598.0	B	556700	7175483	10.9	0.8	104.8	8.5	102.1	44.2	---	---	0
LINE	10830		FLIGHT 2										
A	4973.4	D	556947	7187015	18.2	15.0	107.9	70.9	22.3	45.2	2.0	18	3
B	4983.6	B	556954	7187375	11.3	10.5	206.7	86.2	95.5	90.8	1.5	17	0
C	4985.8	B	556952	7187450	29.2	15.3	206.7	86.2	95.5	90.8	4.1	13	0
D	4999.3	D	556939	7187875	7.1	14.0	35.2	39.4	4.8	14.0	0.6	18	27
E	5023.4	M	556934	7188552	3.1	0.2	0.9	8.2	0.0	0.9	---	---	43
F	5038.0	S	556936	7189034	2.2	4.7	4.3	39.7	6.5	4.5	---	---	0
G	5045.1	M	556918	7189250	0.0	0.6	0.0	12.4	0.0	2.2	---	---	0
H	5074.0	M	556927	7190082	0.0	3.4	1.7	42.2	2.3	6.6	---	---	21
I	5076.0	S	556922	7190153	2.9	6.6	3.6	42.2	2.7	6.6	---	---	0
J	5087.9	S?	556881	7190546	1.6	9.3	4.3	38.2	4.7	5.1	---	---	0
K	5148.0	S	556900	7192451	0.8	6.2	8.9	43.9	5.2	6.9	---	---	-2
L	5157.3	D	556876	7192808	28.4	20.1	269.2	70.2	162.0	117.6	2.8	17	649
M	5162.2	B	556857	7192996	10.6	3.1	209.4	62.5	162.5	117.6	6.5	33	0
N	5164.9	D	556851	7193095	15.9	11.1	143.6	62.5	149.6	63.5	2.3	19	123
O	5169.6	B	556849	7193261	13.1	6.2	49.5	64.4	78.0	52.0	3.6	35	0
P	5174.4	D	556854	7193416	10.4	10.5	1.5	64.4	0.9	17.0	1.3	32	0
Q	5182.7	D	556866	7193648	18.7	17.4	56.9	37.9	1.1	23.5	1.7	19	0
R	5190.0	B	556872	7193852	16.4	23.6	82.6	137.3	8.8	31.4	1.0	12	0
S	5193.2	D	556876	7193943	22.3	26.0	82.6	137.3	9.0	31.4	1.4	12	0

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LINE	10830		FLIGHT 2										
T	5197.0	D	556876	7194057	8.6	4.4	40.7	27.4	35.9	18.8	2.8	47	0
U	5204.7	D	556869	7194299	37.3	30.7	212.6	184.8	67.8	93.3	2.5	16	0
V	5233.0	S	556832	7195323	1.3	6.8	14.5	63.1	3.5	12.8	---	---	0
W	5257.0	S	556798	7196175	2.8	8.0	18.4	81.3	3.3	15.1	---	---	0
X	5303.0	S	556793	7197658	1.1	1.5	27.2	61.7	1.0	11.5	---	---	15
Y	5322.8	B?	556783	7198353	6.1	12.9	44.4	86.0	4.6	17.4	0.5	23	0
Z	5358.7	D	556730	7199588	6.3	4.1	37.8	21.4	13.6	13.7	1.9	47	113
AA	5368.0	B	556730	7199912	1.5	7.2	2.2	18.1	3.4	1.2	---	---	55
AB	5372.7	D	556730	7200085	8.1	9.2	20.0	45.0	5.7	14.8	1.1	23	4
AC	5377.3	B	556730	7200257	9.7	13.1	119.0	80.5	26.6	44.7	0.9	10	203
AD	5383.1	B	556725	7200479	42.4	38.5	358.8	219.7	71.9	151.7	2.4	2	299
AE	5400.7	B	556723	7201126	7.5	5.7	62.6	39.3	13.7	26.9	1.7	35	0
AF	5415.5	B?	556716	7201620	3.2	11.1	9.4	37.1	0.4	3.0	0.3	9	0
AG	5435.8	S	556713	7202266	2.5	8.4	22.0	72.6	2.7	12.5	---	---	152
AH	5442.7	D	556706	7202500	3.9	18.3	20.9	66.5	1.2	6.4	0.2	0	2
AI	5449.7	D	556706	7202720	7.2	20.9	65.6	60.6	2.8	11.0	0.4	7	3
AJ	5456.2	D	556711	7202906	3.6	16.8	34.7	85.9	2.6	17.2	0.2	4	3
AK	5477.2	S?	556689	7203535	2.1	10.5	23.1	49.5	0.5	9.2	---	---	0
AL	5493.8	S?	556669	7204105	3.5	18.4	43.7	128.2	3.6	20.2	0.2	0	190
AM	5508.8	D	556657	7204630	6.2	10.3	0.0	47.3	3.5	11.7	0.6	23	8
AN	5513.5	D	556646	7204791	17.8	36.5	134.6	171.6	6.5	48.5	0.8	0	64
AO	5532.5	S	556628	7205498	3.6	11.9	107.5	145.4	8.1	43.8	0.3	7	3
AP	5543.7	S	556648	7205929	1.9	7.7	2.0	23.1	3.4	0.0	---	---	30
AQ	5551.0	B	556661	7206217	7.8	9.7	97.1	89.8	15.5	32.6	0.9	22	3

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Label	Fid	Interp	XUTM m	YUTM m	CX 5500 HZ Real ppm	Quad ppm	CP 7200 HZ Real ppm	Quad ppm	CP 900 HZ Real ppm	Quad ppm	Vertical Dike COND siemens	DEPTH* m	Mag. Corr NT
LINE	10830		FLIGHT 2										
AR	5555.5	D	556668	7206398	24.4	21.7	63.7	93.8	8.0	32.6	2.0	7	28
AS	5562.4	B	556671	7206679	6.8	3.3	73.1	31.9	19.7	33.2	2.8	29	214
AT	5570.7	B	556679	7207018	11.6	20.5	104.4	104.6	5.7	37.6	0.8	6	0
AU	5621.6	B?	556561	7208667	3.7	12.0	10.2	62.4	2.2	9.8	0.3	5	0
AV	5624.7	D	556557	7208762	2.9	16.5	25.4	55.4	0.3	9.0	---	---	3
AW	5630.3	D	556551	7208936	7.0	16.5	13.7	53.0	1.9	5.3	0.5	2	101
AX	5639.5	D	556552	7209228	4.1	24.8	6.2	85.6	0.2	8.1	0.2	0	29
AY	5645.7	D	556562	7209436	0.3	12.9	6.9	59.9	1.0	8.0	---	---	8
AZ	5649.7	D	556568	7209574	10.6	23.5	18.9	59.9	1.3	4.4	0.6	4	4
BA	5658.8	S?	556583	7209900	6.3	6.6	63.3	63.4	3.4	23.8	1.1	31	120
BB	5723.0	S	556580	7212245	1.6	0.9	11.4	20.1	3.4	3.2	---	---	0
LINE	10831		FLIGHT 3										
A	9047.2	D?	557346	7161675	7.1	19.0	24.9	85.9	11.8	15.0	0.5	15	-2
B	9096.8	S	557325	7163111	1.2	8.6	9.3	70.9	1.1	9.7	---	---	-1
C	9129.1	B?	557305	7164043	4.2	7.8	7.0	17.2	2.2	4.4	0.5	15	0
D	9166.2	S?	557248	7165269	3.1	16.3	24.1	128.6	4.5	16.0	0.2	9	0
E	9208.0	S	557267	7166602	0.8	8.1	6.8	102.1	2.5	14.2	---	---	-1
F	9242.0	S	557236	7167708	1.4	8.1	16.2	68.3	1.5	9.9	---	---	-2
G	9276.0	S?	557235	7168876	0.8	12.3	10.6	52.0	1.7	9.6	---	---	0
H	9318.5	S?	557262	7170276	1.7	14.5	0.6	63.9	4.0	9.0	---	---	2
I	9325.0	S	557233	7170504	0.7	6.9	8.1	58.3	4.2	6.6	---	---	0
J	9336.5	S?	557193	7170881	2.7	8.5	8.4	21.7	1.9	3.2	---	---	-2
K	9352.2	B	557205	7171359	17.4	8.4	146.4	63.7	15.2	49.6	3.8	11	0

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LINE	10831		FLIGHT 3										
L	9359.8	B	557204	7171575	15.6	11.0	118.5	61.3	20.6	47.2	2.3	15	0
M	9364.3	B	557202	7171699	7.4	7.7	118.5	61.3	21.9	47.2	1.1	19	48
N	9377.8	B	557194	7172067	17.8	10.8	202.0	122.9	73.3	68.4	2.9	13	0
O	9387.1	B	557189	7172340	38.7	19.7	230.5	130.9	41.7	74.4	4.7	13	4
P	9393.1	B	557179	7172528	24.3	36.6	281.3	270.3	30.4	82.2	1.1	12	-1
Q	9402.4	B	557162	7172809	61.1	51.7	542.4	301.7	144.8	199.1	2.9	4	42
R	9408.5	B	557152	7172985	10.9	53.6	439.3	382.5	144.9	117.2	0.3	0	51
S	9421.0	B	557119	7173322	9.0	7.7	55.5	48.8	21.7	31.2	1.5	42	0
T	9440.0	B	557103	7173816	8.5	4.1	34.8	26.7	17.9	20.5	3.0	50	-1
U	9452.2	B	557131	7174213	7.2	9.4	59.9	66.1	21.2	30.4	0.9	27	-1
V	9464.0	B	557141	7174566	7.7	8.0	19.5	48.9	19.1	9.0	1.1	41	-1
W	9481.4	B	557114	7175052	12.2	8.9	98.8	69.8	57.0	49.6	2.0	33	0
X	9488.4	D	557111	7175257	11.4	25.5	55.7	159.0	23.3	13.6	0.6	7	0
Y	9493.1	B	557114	7175389	14.4	22.5	97.3	158.7	7.9	22.2	0.9	17	0
Z	9501.9	B?	557134	7175645	6.0	39.2	49.6	162.0	13.3	44.4	0.2	3	180
LINE	10840		FLIGHT 2										
A	4805.5	D	557338	7187115	5.1	4.1	38.9	23.1	1.8	16.9	1.4	38	0
B	4775.5	D	557351	7188529	3.8	10.0	15.6	40.1	0.7	6.2	---	---	0
C	4678.7	D	557228	7192667	7.1	6.5	28.5	24.4	6.3	13.5	1.3	17	0
D	4669.0	D	557231	7193130	6.4	5.7	12.4	28.1	4.0	6.0	1.3	28	0
E	4662.2	D	557227	7193480	4.9	4.6	0.0	22.3	0.1	0.0	1.1	3	69
F	4657.0	B	557229	7193761	7.7	6.6	38.9	51.4	14.9	17.8	1.4	20	1
G	4656.0	B	557230	7193815	9.3	5.8	48.1	51.4	8.6	23.3	2.3	24	0

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LINE	10840		FLIGHT 2										
H	4620.5	B?	557192	7195674	1.2	3.3	11.6	11.6	3.1	3.5	---	---	0
I	4570.1	D	557222	7198324	3.6	2.7	35.2	32.2	13.9	13.9	---	---	0
J	4550.0	S?	557147	7199318	2.3	7.2	12.2	40.4	0.9	6.6	---	---	0
K	4541.8	D	557112	7199731	4.9	4.5	45.1	28.6	3.3	16.8	1.1	31	1
L	4535.8	D	557085	7200024	4.9	7.4	1.0	11.6	0.3	4.0	0.7	22	2
M	4523.3	B	557052	7200658	3.8	0.0	33.6	56.2	14.8	20.4	---	---	9
N	4520.0	B	557059	7200832	5.5	7.4	33.6	56.2	17.3	20.4	0.8	16	0
O	4508.9	B	557116	7201425	5.0	7.4	24.6	45.3	0.9	10.2	0.7	14	102
P	4492.9	B	557155	7202254	6.2	7.2	39.0	34.9	10.3	13.9	0.9	20	121
Q	4476.9	B	557141	7203069	9.1	5.6	112.5	68.0	15.8	46.1	2.3	27	59
R	4472.8	B	557135	7203278	5.6	4.6	114.5	81.9	14.9	45.0	1.3	36	3
S	4469.0	B	557133	7203471	8.5	11.2	12.7	30.9	7.0	7.8	0.9	17	0
T	4465.2	B	557133	7203662	6.9	5.9	83.7	0.4	26.9	39.8	1.4	35	0
U	4462.3	D	557134	7203808	36.4	29.3	83.7	79.8	26.9	39.8	2.6	7	1
V	4456.7	B	557138	7204093	7.2	1.3	98.4	73.2	14.7	27.7	---	---	71
W	4454.3	B	557138	7204215	8.6	10.6	112.8	79.4	23.5	37.6	1.0	17	0
X	4415.0	B	557030	7206132	1.3	2.6	32.4	25.9	8.1	11.4	---	---	66
Y	4403.0	S	557031	7206695	0.9	3.8	13.9	35.6	4.2	5.7	---	---	0
Z	4388.0	S	557025	7207465	0.8	4.1	7.3	34.1	2.9	5.1	---	---	0
AA	4360.6	B	556984	7208912	23.8	30.9	124.5	119.8	13.6	47.9	1.3	0	0
AB	4355.3	B	556990	7209177	9.5	7.8	38.0	48.9	2.0	14.6	1.6	18	27
AC	4351.1	D	556994	7209382	3.6	8.0	0.5	6.7	2.5	1.9	0.4	2	0
AD	4331.0	B?	556996	7210324	3.7	6.4	9.3	24.7	2.3	2.7	0.5	18	0
AE	4296.8	B	556958	7212086	3.4	3.5	24.2	17.2	3.5	7.9	0.9	36	27

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LINE	10840		FLIGHT 2										
AF	4284.9	B	556931	7212721	3.8	4.4	63.1	47.3	8.7	21.6	0.8	35	0
AG	4282.9	B	556928	7212826	4.5	4.5	63.1	43.1	8.7	21.6	1.0	36	9
AH	4276.4	B	556917	7213166	19.1	17.9	121.6	94.1	13.3	40.1	1.8	4	32
LINE	10841		FLIGHT 4										
A	578.0	S	557710	7163757	0.7	7.8	16.5	52.5	0.1	9.6	---	---	-4
B	567.6	B?	557714	7164282	5.1	14.2	22.7	90.3	0.9	16.2	0.4	11	0
C	560.0	S	557705	7164680	0.7	7.4	9.2	27.8	0.4	4.0	---	---	-3
D	482.0	S	557617	7168396	2.3	3.6	11.6	38.1	2.3	4.6	---	---	-4
E	453.3	S?	557628	7169674	1.1	9.7	7.9	47.5	0.7	6.6	---	---	-4
F	420.0	S	557593	7171238	1.3	3.3	3.7	21.2	2.3	3.8	---	---	-2
G	404.0	S	557605	7172070	2.1	1.9	32.4	37.4	1.2	9.8	---	---	0
H	394.0	D	557597	7172575	20.6	16.9	129.7	110.7	10.7	15.3	2.1	0	0
I	389.9	B	557598	7172772	15.2	4.9	93.4	39.9	59.0	44.3	6.4	22	-1
J	377.1	B	557592	7173348	7.1	6.7	168.4	91.1	79.1	94.8	1.2	31	-3
K	373.2	B	557591	7173516	18.5	14.0	148.7	132.8	1.7	76.8	2.2	21	0
L	364.7	B	557577	7173914	34.8	23.0	304.1	144.5	81.8	149.5	3.2	0	43
M	359.5	B	557552	7174171	28.8	13.0	403.3	96.7	192.6	195.2	5.0	22	0
N	353.5	B	557518	7174470	38.1	54.6	273.8	240.6	139.6	123.7	1.4	8	22
O	347.5	B	557484	7174768	11.9	2.7	136.1	25.7	155.9	70.4	---	---	0
P	345.3	B	557472	7174875	15.4	12.3	136.1	103.1	154.4	70.4	2.0	17	-3
Q	336.0	S?	557437	7175322	2.1	11.6	21.7	109.9	2.7	14.8	---	---	0
R	329.7	S?	557449	7175606	5.3	12.2	40.2	90.2	0.4	16.3	0.5	12	0

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EM Anomaly List

Label	Fid	Interp	XUTM m	YUTM m	CX 5500 HZ		CP 7200 HZ		CP 900 HZ		Vertical Dike		Mag. Corr NT
					Real ppm	Quad ppm	Real ppm	Quad ppm	Real ppm	Quad ppm	COND siemens	DEPTH* m	
LINE	10850		FLIGHT 2										
A	3155.3	M	557670	7191032	0.0	0.8	2.7	3.9	0.0	0.0	---	---	0
B	3183.7	D	557701	7191796	15.7	18.6	140.0	142.6	12.1	56.9	1.3	24	-2
C	3187.0	D	557711	7191890	2.2	0.8	140.0	142.6	12.1	56.9	---	---	18
D	3190.8	D	557719	7191992	5.1	14.4	24.2	118.0	9.5	7.0	0.4	7	100
E	3205.4	D	557723	7192397	11.7	10.3	28.8	45.1	0.0	11.3	1.6	12	0
F	3213.2	D	557739	7192650	14.8	13.8	153.2	97.7	48.6	63.9	1.6	16	249
G	3217.0	D	557740	7192777	7.4	7.0	153.2	31.8	48.6	63.9	1.3	35	0
H	3226.7	B	557721	7193110	7.9	11.3	118.7	76.9	29.4	51.2	0.8	24	0
I	3231.7	B	557693	7193278	8.3	9.3	55.1	60.4	8.8	23.4	1.1	21	1
J	3270.9	S?	557564	7194509	3.5	2.7	11.9	4.9	0.0	4.6	---	---	0
K	3324.0	S	557710	7196211	0.7	4.1	21.4	47.7	1.8	8.2	---	---	0
L	3400.9	B	557579	7198639	6.6	6.3	73.1	49.5	24.4	48.6	1.2	39	72
M	3405.5	D	557581	7198792	11.7	14.1	223.7	153.7	23.1	84.8	1.1	26	19
N	3408.3	D	557585	7198887	16.0	13.7	223.7	153.7	23.1	84.8	1.8	28	0
O	3474.4	B?	557556	7200998	5.9	7.1	22.5	41.5	3.8	12.1	0.9	28	0
P	3484.5	B?	557552	7201275	4.9	18.4	69.7	62.1	8.7	22.6	0.3	6	115
Q	3492.5	B?	557557	7201483	6.2	15.5	70.3	131.7	2.5	28.6	0.5	21	58
R	3519.1	D	557532	7202182	1.3	6.6	3.5	26.5	0.4	0.7	---	---	0
S	3544.8	B	557496	7202998	7.8	12.8	76.7	89.6	10.9	24.0	0.7	9	51
T	3550.3	D	557486	7203194	19.5	16.7	68.4	33.3	4.7	19.2	2.0	10	40
U	3555.1	B	557479	7203363	13.5	16.5	42.9	34.6	25.4	33.5	1.2	19	13
V	3559.7	B	557475	7203520	1.2	41.5	24.7	251.1	12.0	27.2	---	---	0
W	3569.4	B	557472	7203824	7.8	23.1	110.4	179.6	15.5	46.6	0.4	2	0

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EM Anomaly List

Label	Fid	Interp	XUTM m	YUTM m	CX 5500 HZ Real ppm	Quad ppm	CP 7200 HZ Real ppm	Quad ppm	CP 900 HZ Real ppm	Quad ppm	Vertical Dike COND siemens	DEPTH* m	Mag. Corr NT
LINE	10850		FLIGHT 2										
X	3598.0	S	557499	7204781	3.4	3.3	6.1	52.6	1.7	7.0	0.9	56	5
Y	3627.2	S?	557458	7205675	0.9	9.9	2.6	40.1	1.9	5.6	---	---	0
Z	3648.1	S?	557447	7206397	2.0	10.7	23.4	101.7	2.9	14.5	---	---	15
AA	3698.0	S	557429	7208033	0.1	5.2	3.5	29.7	0.9	5.3	---	---	0
AB	3738.0	B	557446	7209207	23.3	34.1	230.2	165.4	35.7	86.6	1.1	7	0
AC	3748.5	B	557439	7209517	8.9	11.0	105.6	75.6	38.4	50.9	1.0	30	13
AD	3763.7	B	557397	7210008	66.7	65.1	416.8	430.7	29.4	128.6	2.5	2	6
AE	3770.9	B	557373	7210257	10.6	9.7	117.6	32.2	12.3	33.3	1.5	22	367
AF	3775.2	B	557365	7210403	11.0	20.4	97.7	120.9	2.3	31.4	0.7	5	0
AG	3795.9	D	557371	7211101	4.6	18.1	19.5	34.5	1.6	5.9	0.3	5	27
AH	3804.2	B	557373	7211365	14.6	19.2	198.0	305.8	3.3	66.0	1.1	20	81
AI	3809.3	B	557370	7211522	23.4	76.9	152.4	405.6	1.4	65.5	0.6	0	0
AJ	3834.4	B?	557340	7212356	8.4	17.7	31.2	78.6	4.2	7.2	0.6	12	4
AK	3855.0	B	557324	7212983	10.6	6.1	94.1	35.5	36.6	42.6	2.6	29	0
AL	3861.7	D	557337	7213195	12.8	10.0	79.6	26.3	3.2	32.2	1.9	15	0
AM	3878.1	B	557389	7213723	20.4	11.4	128.2	45.8	18.7	51.7	3.3	30	18
AN	3889.9	D	557386	7214100	8.0	6.9	75.5	71.5	6.8	28.8	1.4	35	6
AO	3940.0	S	557288	7215767	1.0	5.6	8.6	31.4	0.6	4.4	---	---	7
AP	3984.0	S	557287	7217123	1.0	0.6	2.3	31.2	1.1	3.8	---	---	0
LINE	10851		FLIGHT 4										
A	922.0	S	558148	7162171	4.2	4.0	51.7	63.6	4.4	13.8	1.0	48	-3
B	944.9	B?	558117	7162890	2.4	12.0	3.1	94.6	1.2	12.2	---	---	0
C	955.9	B?	558102	7163222	2.7	13.0	15.0	31.2	0.6	4.9	---	---	-2

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Label	Fid	Interp	XUTM m	YUTM m	CX 5500 HZ Real ppm	Quad ppm	CP 7200 HZ Real ppm	Quad ppm	CP 900 HZ Real ppm	Quad ppm	Vertical Dike COND siemens	DEPTH* m	Mag. Corr NT
LINE	10851		FLIGHT 4										
D	969.6	S	558112	7163652	1.8	13.0	0.5	111.3	0.9	18.6	---	---	-4
E	1026.0	S	558098	7165499	1.4	4.6	6.4	92.4	2.6	12.6	---	---	4
F	1084.7	S?	558082	7167507	0.6	9.7	3.2	32.5	0.6	5.0	---	---	0
G	1115.0	S	558041	7168587	0.2	8.2	20.1	122.2	1.5	19.4	---	---	10
H	1127.7	S	558051	7168981	9.1	27.8	75.5	198.4	1.0	31.3	0.4	8	0
I	1137.3	S	558035	7169277	10.3	9.3	79.4	101.6	4.8	18.9	1.5	29	57
J	1157.0	S	558011	7169908	6.1	12.5	54.7	109.9	3.3	20.1	0.5	20	61
K	1187.6	S	558003	7170863	0.8	9.2	4.1	49.8	2.8	7.3	---	---	-2
L	1235.3	S	558029	7172258	6.8	29.3	60.3	208.4	0.4	31.3	0.3	6	0
M	1262.4	S	558023	7173053	4.9	9.9	29.8	51.6	9.0	8.4	0.5	24	0
N	1272.0	B	558012	7173371	6.6	12.8	33.3	105.2	81.3	20.4	0.6	15	0
O	1282.4	B	557999	7173720	5.4	4.5	105.9	27.7	47.5	41.0	1.3	44	-2
P	1293.3	B	557999	7174062	17.8	6.9	157.1	42.6	91.7	61.6	5.2	35	16
Q	1308.5	B?	557996	7174521	1.5	13.1	12.0	82.0	12.9	0.0	---	---	0
R	1315.7	S?	557975	7174748	4.6	18.3	31.9	156.4	0.5	22.1	0.3	8	17
LINE	10860		FLIGHT 2										
A	2653.7	B	557963	7199528	3.3	1.5	29.9	15.8	0.2	14.4	---	---	-3
B	2648.7	B	557962	7199766	4.3	3.5	9.7	13.0	4.7	6.5	1.3	27	0
C	2635.0	S	557965	7200400	0.4	5.7	3.6	30.6	1.8	3.5	---	---	74
D	2596.7	B?	557914	7202306	2.7	7.2	51.1	66.5	1.4	16.6	---	---	0
E	2590.0	S	557907	7202611	1.8	7.4	26.2	98.7	1.5	11.5	---	---	52
F	2565.6	B?	557903	7203772	6.6	32.6	26.7	142.9	0.7	19.9	0.3	0	3
G	2520.9	B?	557886	7205929	1.2	11.1	10.8	20.9	0.0	3.3	---	---	2

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EM Anomaly List

Label	Fid	Interp	XUTM m	YUTM m	CX 5500 HZ Real ppm	Quad ppm	CP 7200 HZ Real ppm	Quad ppm	CP 900 HZ Real ppm	Quad ppm	Vertical Dike COND siemens	DEPTH* m	Mag. Corr NT
LINE	10860		FLIGHT 2										
H	2517.5	S?	557889	7206086	0.1	11.8	15.2	62.4	2.4	8.8	---	---	0
I	2444.2	S?	557746	7209449	5.6	13.2	35.2	92.2	1.3	13.7	0.5	6	0
J	2424.2	B	557742	7210393	3.1	4.9	94.1	90.9	15.0	45.9	0.5	31	22
K	2396.0	B	557767	7211628	31.9	33.1	246.3	231.7	10.3	78.0	1.8	9	2
L	2362.6	D	557715	7213317	11.2	18.8	43.7	68.4	0.0	12.8	0.8	0	0
M	2352.6	B	557703	7213782	18.3	6.6	204.1	43.8	136.2	107.7	5.8	21	0
N	2349.7	B	557702	7213909	6.5	9.6	303.0	138.1	136.2	139.8	0.7	17	0
O	2347.6	B	557701	7214001	36.0	18.0	303.0	138.1	91.9	139.8	4.7	7	0
P	2310.0	B	557734	7215667	2.8	0.8	24.0	1.8	6.4	12.5	---	---	0
Q	2295.3	B	557721	7216326	5.9	5.7	66.4	13.1	20.7	32.1	1.1	28	0
R	2287.3	B	557701	7216682	22.2	13.1	356.1	146.5	88.9	157.5	3.2	13	10
LINE	10861		FLIGHT 4										
A	1661.5	B	558532	7162265	2.2	0.2	31.6	7.3	7.7	14.7	---	---	0
B	1640.5	S	558539	7163268	1.1	5.7	0.3	61.6	0.8	8.5	---	---	8
C	1634.3	S	558543	7163525	0.9	6.9	4.2	40.4	0.8	6.5	---	---	0
D	1626.3	B?	558541	7163868	8.3	29.6	31.9	153.0	0.3	19.6	0.4	5	0
E	1578.0	S	558503	7166255	0.1	4.0	7.3	41.0	1.4	6.3	---	---	5
F	1551.7	S	558477	7167527	1.3	6.5	1.7	14.9	1.1	1.2	---	---	0
G	1501.1	S?	558381	7169735	4.9	34.7	116.0	410.4	0.0	62.5	0.2	0	-18
H	1439.0	B?	558370	7172555	3.2	18.3	16.3	125.0	0.4	19.3	0.2	0	291
I	1434.0	B?	558371	7172780	3.2	9.3	17.5	60.3	0.9	10.4	0.3	21	0
J	1430.4	B?	558370	7172947	3.2	11.3	17.5	50.5	1.8	5.7	0.3	13	92
K	1404.0	B?	558346	7174252	2.7	5.4	7.2	28.5	1.6	6.2	---	---	0

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Label	Fid	Interp	XUTM m	YUTM m	CX 5500 HZ Real ppm	Quad ppm	CP 7200 HZ Real ppm	Quad ppm	CP 900 HZ Real ppm	Quad ppm	Vertical Dike COND siemens	DEPTH* m	Mag. Corr NT
LINE 10861			FLIGHT 4										
L	1396.4	B?	558320	7174631	2.7	7.2	9.6	29.1	1.6	5.4	---	---	21
LINE 10870			FLIGHT 2										
A	1650.1	L	558369	7199081	6.1	7.0	15.8	86.6	7.8	17.9	0.9	58	0
B	1654.0	S?	558367	7199200	0.2	8.4	16.5	86.6	12.6	10.1	---	---	6
C	1720.8	B?	558323	7201301	1.9	9.1	3.9	26.9	0.8	4.5	---	---	2
D	1744.0	B?	558335	7202002	2.1	3.5	18.8	28.6	2.7	8.1	---	---	0
E	1786.8	D	558291	7203452	101.8	165.1	757.4	844.1	41.2	246.6	1.7	0	-2
F	1790.6	D	558288	7203575	16.9	27.9	757.4	344.6	41.2	246.6	0.9	13	274
G	1795.1	D	558286	7203720	73.8	40.7	338.0	274.1	134.2	151.0	5.2	8	187
H	1800.4	B	558286	7203896	9.3	14.6	73.4	89.1	42.1	21.4	0.8	15	156
I	1806.6	B	558282	7204115	16.5	7.9	324.6	103.3	141.7	167.8	3.8	22	145
J	1843.2	S?	558245	7205327	2.7	15.3	40.0	92.9	2.5	12.9	---	---	15
K	1869.2	M	558260	7206131	0.0	1.3	7.5	26.6	4.4	4.1	---	---	90
L	1889.8	D	558246	7206757	7.1	12.9	14.7	30.8	3.1	2.5	0.6	10	3
M	1907.0	S	558216	7207392	0.8	4.5	4.4	30.6	2.1	4.6	---	---	3
N	1963.5	S?	558236	7209438	6.9	23.3	49.8	138.3	1.6	20.7	0.4	3	184
O	1971.4	B?	558221	7209691	3.4	10.2	14.0	37.6	1.2	5.5	0.3	7	3
P	1982.6	S?	558213	7210022	1.7	4.6	28.4	38.1	1.1	8.4	---	---	58
Q	1996.0	S?	558188	7210409	2.6	3.7	3.1	40.6	2.2	5.4	---	---	0
R	2003.0	S?	558170	7210631	0.0	14.0	12.3	183.0	0.5	24.6	---	---	5
S	2026.6	B	558173	7211396	6.1	5.0	66.2	89.7	12.4	26.7	1.4	40	0
T	2033.9	B	558176	7211650	5.2	6.6	62.1	69.1	5.5	15.9	0.8	21	125
U	2057.1	B?	558179	7212407	3.6	0.6	107.1	98.0	1.9	46.3	---	---	0

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LINE	10870		FLIGHT 2										
V	2063.3	B	558167	7212604	12.1	19.1	102.4	105.8	4.1	27.0	0.9	15	6
W	2067.5	D	558160	7212740	1.4	7.1	47.0	42.6	1.7	14.0	---	---	4
X	2070.8	D	558155	7212849	8.7	17.0	58.4	48.6	1.4	13.8	0.6	11	26
Y	2073.7	B?	558151	7212945	3.5	7.6	14.3	69.0	1.0	12.7	0.4	23	4
Z	2087.9	B?	558121	7213416	2.1	7.7	5.7	31.4	8.4	4.3	---	---	4
AA	2095.3	D	558102	7213668	10.2	10.6	46.2	66.2	25.3	26.0	1.3	27	4
AB	2143.0	B	558107	7215335	2.8	0.8	36.2	5.3	28.2	13.8	---	---	14
AC	2150.5	B	558085	7215594	5.3	0.9	53.6	15.4	34.5	27.4	---	---	6
AD	2181.8	B	558055	7216682	18.4	9.7	118.2	47.4	12.4	44.9	3.5	10	0
AE	2184.6	B	558068	7216787	9.4	6.2	104.4	47.4	48.9	52.0	2.1	25	136
AF	2190.0	B	558102	7216996	6.3	1.4	77.6	1.6	47.3	40.4	---	---	0
AG	2194.0	B	558124	7217152	8.7	3.7	82.2	18.5	5.3	15.2	3.7	31	5
LINE	10871		FLIGHT 4										
A	1862.0	S	558982	7161655	1.3	5.2	8.4	55.0	2.1	9.6	---	---	-3
B	1889.0	B?	558935	7162430	2.3	7.0	18.4	35.2	1.1	8.0	---	---	51
C	1898.0	B?	558916	7162716	2.2	1.8	16.1	16.2	6.8	7.6	---	---	0
D	1923.0	S	558946	7163435	0.5	6.0	4.4	36.2	1.7	4.9	---	---	0
E	1942.9	S?	558962	7163990	2.4	14.9	31.3	103.8	1.5	15.8	---	---	2
F	1952.8	S?	558944	7164301	3.9	7.7	25.4	34.8	1.3	7.5	0.5	24	0
G	2018.0	S	558844	7166245	1.3	9.8	5.5	73.2	0.0	9.5	---	---	16
H	2075.1	D	558861	7168219	7.2	27.1	33.3	83.9	1.6	12.6	0.3	0	0
I	2095.6	B	558843	7168909	24.6	27.8	247.9	278.2	6.6	71.0	1.5	7	35
J	2101.3	B	558836	7169102	76.3	19.2	473.3	60.7	59.4	180.0	15.6	8	33

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Council

EM Anomaly List

Label	Fid	Interp	XUTM m	YUTM m	CX 5500 HZ Real ppm	Quad ppm	CP 7200 HZ Real ppm	Quad ppm	CP 900 HZ Real ppm	Quad ppm	Vertical Dike COND siemens	DEPTH* m	Mag. Corr NT
LINE	10871		FLIGHT 4										
K	2107.6	B	558827	7169314	129.4	92.7	792.3	389.6	62.9	263.0	4.5	0	-3
L	2143.0	S	558809	7170474	1.3	0.3	3.5	7.3	1.7	1.1	---	---	5
M	2159.4	S	558860	7170947	5.0	5.8	90.7	92.1	4.0	25.3	0.9	45	9
N	2242.8	S?	558767	7173413	4.4	18.2	10.5	80.8	3.0	11.7	0.3	11	0
O	2273.0	S?	558818	7174358	2.8	13.3	22.7	63.1	2.3	13.0	---	---	0
LINE	10880		FLIGHT 2										
A	1452.0	S	558737	7200605	0.0	5.2	6.8	30.5	2.1	5.1	---	---	0
B	1435.5	B?	558740	7201395	2.2	11.0	3.7	48.7	4.4	6.6	---	---	0
C	1429.0	D	558743	7201681	0.9	7.9	4.6	28.9	2.9	3.4	---	---	3
D	1415.5	B?	558737	7202305	2.6	6.4	4.3	20.0	2.5	2.7	---	---	0
E	1402.8	D	558721	7202905	6.6	8.6	82.6	96.1	13.7	18.1	0.9	21	3
F	1395.5	B?	558728	7203254	5.8	14.5	46.9	91.2	17.8	11.9	0.4	8	100
G	1389.8	B	558733	7203525	6.2	16.1	55.7	117.9	5.1	26.1	0.4	16	-2
H	1388.4	B	558733	7203592	9.8	20.9	55.7	117.9	6.4	26.1	0.6	15	0
I	1382.5	B?	558724	7203873	17.4	28.7	94.0	148.9	5.0	35.9	0.9	10	32
J	1375.2	D?	558705	7204226	0.7	6.1	0.0	33.0	1.3	2.4	---	---	19
K	1362.6	B	558665	7204838	15.2	27.6	166.7	135.8	14.7	52.6	0.8	8	3
L	1359.9	B	558664	7204966	11.8	40.0	264.6	391.5	19.1	94.9	0.4	0	0
M	1356.3	D?	558665	7205137	47.1	20.8	403.6	109.7	108.8	176.8	6.1	16	566
N	1353.7	B	558667	7205260	24.8	14.2	403.6	199.0	108.8	176.8	3.5	22	0
O	1352.0	B	558670	7205339	45.7	28.0	397.4	199.0	8.9	171.1	3.9	11	0
P	1344.6	D	558680	7205681	2.5	11.9	0.1	27.0	2.6	3.8	---	---	0
Q	1304.7	S?	558653	7207436	6.6	9.4	62.1	90.9	2.1	19.3	0.8	13	204

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EM Anomaly List

Label	Fid	Interp	XUTM m	YUTM m	CX 5500 HZ Real ppm	Quad ppm	CP 7200 HZ Real ppm	Quad ppm	CP 900 HZ Real ppm	Quad ppm	Vertical Dike COND siemens	DEPTH* m	Mag. Corr NT
LINE	10880		FLIGHT 2										
R	1260.9	S?	558599	7209368	5.2	13.3	50.6	116.2	0.4	21.2	0.4	9	225
S	1244.0	S	558598	7210188	1.4	1.9	3.5	20.7	2.0	2.3	---	---	0
T	1216.1	B?	558568	7211460	7.0	12.9	42.7	73.1	1.4	12.4	0.6	11	16
U	1199.0	B?	558554	7212270	2.0	1.4	8.4	8.9	0.5	2.0	---	---	0
V	1179.2	B?	558536	7213158	6.6	5.6	36.8	59.1	1.3	10.6	1.4	27	0
W	1171.5	B	558529	7213499	5.0	11.6	40.8	63.8	4.9	15.0	0.5	3	13
X	1157.2	B	558522	7214116	11.7	4.8	233.1	50.5	132.9	106.6	4.2	30	5
Y	1149.5	B	558517	7214430	6.3	7.0	87.8	54.3	85.3	48.4	1.0	32	0
Z	1143.7	B	558519	7214670	21.1	11.7	184.9	96.2	158.8	81.5	3.4	16	0
AA	1138.9	B	558522	7214873	2.5	1.2	29.7	4.4	26.5	6.2	---	---	0
AB	1131.7	B	558520	7215177	1.5	0.4	0.0	0.0	1.2	0.0	---	---	0
AC	1098.0	B	558486	7216666	12.4	10.7	160.5	81.2	14.3	73.2	1.7	24	109
AD	1095.5	B	558478	7216777	8.5	3.1	61.9	29.1	58.6	61.5	4.5	47	0
AE	1091.7	B	558468	7216946	6.0	3.0	0.0	12.4	23.8	0.3	---	---	0
AF	1086.3	B	558458	7217194	21.1	12.5	178.1	57.6	88.1	81.7	3.2	24	4
LINE	10881		FLIGHT 4										
A	2638.2	E	559324	7161229	388.6	115.1	2208.7	550.3	112.5	1168.3	21.3	0	11
B	2614.0	S	559319	7162268	0.1	11.6	8.8	84.7	0.6	11.4	---	---	-3
C	2592.0	S	559362	7163233	1.8	1.1	17.4	32.2	1.2	8.3	---	---	0
D	2561.1	B?	559319	7164502	0.8	4.2	4.0	19.5	1.2	2.9	---	---	0
E	2548.0	S	559301	7165065	1.5	3.0	1.7	45.3	0.4	6.5	---	---	-2
F	2506.0	S	559265	7166927	0.4	6.1	14.8	71.4	1.0	10.6	---	---	6
G	2482.8	B?	559236	7167935	4.1	8.2	34.7	60.0	3.0	11.9	0.5	18	0

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Label	Fid	Interp	XUTM m	YUTM m	CX 5500 HZ Real ppm	Quad ppm	CP 7200 HZ Real ppm	Quad ppm	CP 900 HZ Real ppm	Quad ppm	Vertical Dike COND siemens	DEPTH* m	Mag. Corr NT
LINE	10881		FLIGHT 4										
H	2468.0	S	559236	7168574	2.0	2.0	6.3	31.5	1.7	4.0	---	---	-2
I	2453.5	S	559280	7169205	3.5	11.0	30.0	78.7	1.1	13.7	0.3	1	0
J	2443.0	S	559316	7169669	0.9	6.6	14.0	35.4	0.8	5.8	---	---	0
K	2411.0	S	559147	7171074	1.7	4.7	10.8	54.1	1.0	8.2	---	---	-2
L	2377.0	S	559146	7172372	1.3	3.7	5.8	27.7	0.8	5.2	---	---	7
M	2348.0	S	559173	7173518	0.5	5.0	6.1	49.0	1.0	7.3	---	---	0
LINE	10890		FLIGHT 2										
A	361.6	S?	559160	7199085	1.5	7.3	4.0	25.2	1.8	2.8	---	---	2
B	368.1	S?	559157	7199293	1.1	6.7	2.2	10.6	1.8	1.1	---	---	45
C	390.0	S	559144	7199994	0.9	1.2	12.1	38.7	1.1	6.9	---	---	12
D	430.6	B?	559134	7201267	4.8	1.2	62.5	25.0	14.7	23.5	---	---	315
E	436.9	B?	559130	7201484	5.4	10.4	5.3	30.4	3.9	0.5	0.5	13	0
F	448.7	B	559127	7201893	5.7	17.1	56.3	110.2	3.2	27.3	0.4	5	0
G	453.0	B	559128	7202038	8.4	9.8	79.6	110.2	10.4	29.8	1.0	23	0
H	457.6	B	559121	7202188	1.9	2.1	185.3	167.0	23.9	72.3	---	---	0
I	494.3	B?	559085	7203332	6.0	6.2	56.5	47.0	10.0	25.2	1.1	36	0
J	502.0	B?	559085	7203581	5.7	1.7	58.4	16.8	8.8	21.6	---	---	301
K	568.7	B	559037	7205628	3.0	2.6	36.0	45.7	2.8	13.6	---	---	46
L	580.0	B?	559057	7206014	2.2	1.2	12.7	13.7	1.1	3.1	---	---	0
M	595.0	S	559059	7206519	1.9	3.0	32.4	32.7	3.2	7.0	---	---	71
N	640.0	B	559031	7207973	21.6	32.4	262.6	262.3	43.1	101.2	1.1	0	829
O	657.5	D	559002	7208621	5.0	17.0	49.4	73.9	0.3	17.6	0.3	3	0
P	662.1	B	559001	7208780	17.1	9.4	157.2	32.6	26.9	67.8	3.3	29	0

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Label	Fid	Interp	XUTM m	YUTM m	CX 5500 HZ Real ppm	Quad ppm	CP 7200 HZ Real ppm	Quad ppm	CP 900 HZ Real ppm	Quad ppm	Vertical Dike COND siemens	DEPTH* m	Mag. Corr NT
LINE	10890		FLIGHT 2										
Q	666.2	B	559003	7208917	4.8	3.5	166.7	136.1	27.7	69.4	1.5	53	313
R	670.9	D	559014	7209077	18.4	34.8	148.5	136.1	8.2	47.9	0.8	7	52
S	685.4	B	559043	7209574	5.3	0.9	40.7	24.6	4.5	10.5	---	---	679
T	692.8	B	559052	7209841	4.7	14.5	88.6	104.5	5.9	31.8	0.4	3	0
U	696.2	B	559042	7209969	15.4	22.0	117.4	124.0	3.9	38.0	1.0	5	0
V	725.5	S	558987	7210960	2.9	9.7	0.0	131.5	1.6	24.7	---	---	5
W	732.4	S	558960	7211184	1.7	8.2	95.1	156.1	2.8	33.7	---	---	142
X	744.5	B?	558924	7211602	2.2	6.4	7.8	33.5	0.4	7.4	---	---	1
Y	752.2	B	558898	7211876	22.5	30.6	185.6	195.6	10.6	65.4	1.2	5	98
Z	755.9	B	558884	7212005	11.5	6.8	185.6	195.6	15.4	65.0	2.6	31	151
AA	760.6	B	558880	7212162	7.9	17.5	124.8	186.1	16.9	46.2	0.6	9	3
AB	790.0	B?	558950	7213130	10.5	19.0	55.7	127.7	2.7	20.8	0.7	7	70
AC	795.4	D	558940	7213319	14.4	28.9	14.5	60.8	8.5	2.6	0.7	0	0
AD	800.1	D	558932	7213486	11.6	19.8	91.0	89.8	33.1	45.4	0.8	8	4
AE	803.2	D	558933	7213595	32.1	8.5	91.0	89.8	33.1	45.4	11.0	17	0
AF	814.4	D	558933	7213989	109.3	42.3	371.0	198.8	195.2	177.2	9.6	1	0
AG	821.0	S	558931	7214223	1.9	6.0	13.1	78.3	2.6	11.8	---	---	27
AH	856.0	S	558924	7215487	1.9	5.8	14.9	51.2	2.3	8.1	---	---	7
AI	894.1	D	558880	7216855	13.5	14.5	131.4	67.2	5.0	33.5	1.3	22	0
AJ	900.4	B	558883	7217084	9.7	3.1	122.9	35.4	32.5	56.6	5.8	46	0
AK	903.8	B	558891	7217209	11.0	2.8	122.9	35.4	32.5	56.6	---	---	0
AL	910.2	B	558895	7217441	15.6	16.8	44.2	81.1	11.7	31.5	1.4	14	5

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Label	Fid	Interp	XUTM m	YUTM m	CX 5500 HZ Real ppm	Quad ppm	CP 7200 HZ Real ppm	Quad ppm	CP 900 HZ Real ppm	Quad ppm	Vertical Dike COND siemens	DEPTH* m	Mag. Corr NT
LINE	10891		FLIGHT 4										
A	2850.3	L	559746	7161175	18.1	8.2	511.8	192.7	224.5	195.4	4.3	33	0
B	2852.8	L	559745	7161228	65.4	26.3	511.8	192.7	224.5	195.4	7.7	12	116
C	2887.0	S	559772	7162105	0.0	9.5	3.5	59.5	2.6	9.2	---	---	-2
D	2946.0	S	559702	7163838	1.0	3.4	4.1	55.1	1.1	7.1	---	---	-3
E	2996.0	S	559669	7165271	0.5	4.2	4.5	27.3	1.3	4.8	---	---	-1
F	3075.5	D	559674	7167793	13.1	30.7	81.4	183.5	1.8	35.0	0.6	11	-2
G	3080.6	D	559670	7167979	3.2	18.5	81.4	181.4	4.3	35.0	0.2	3	0
H	3084.4	S?	559668	7168112	0.0	5.6	10.0	33.9	4.2	7.1	---	---	19
I	3136.9	B?	559626	7169953	11.4	21.7	333.7	309.6	9.0	97.3	0.7	20	366
J	3157.6	B?	559624	7170479	28.1	58.1	370.8	614.5	2.4	129.5	0.9	11	104
K	3167.8	B	559620	7170739	13.9	32.9	117.5	132.3	3.0	26.5	0.6	15	0
L	3173.9	M	559629	7170913	0.2	16.4	0.3	128.2	0.0	15.3	---	---	101
M	3216.9	S	559597	7172318	3.1	14.9	23.1	108.7	1.7	13.5	0.2	0	-2
N	3242.0	S	559573	7173157	1.7	5.7	9.3	63.9	1.1	9.6	---	---	0
LINE	10900		FLIGHT 1										
A	10113.0	B?	559553	7198873	5.3	18.8	45.5	118.3	2.6	17.1	0.3	5	0
B	10110.0	B?	559546	7199012	4.2	13.6	45.5	88.5	2.2	15.3	0.3	11	0
C	10087.0	B?	559565	7200039	2.6	6.1	22.5	29.2	8.4	9.7	---	---	0
D	10084.7	S	559568	7200140	1.6	4.8	0.7	43.1	1.1	6.7	---	---	2
E	10058.4	S	559521	7201275	2.1	10.5	44.7	82.8	2.9	13.7	---	---	34
F	10042.0	S	559491	7202006	0.4	5.5	2.7	36.0	0.8	3.5	---	---	58
G	10033.8	S?	559541	7202343	0.5	4.5	2.1	4.3	1.9	0.0	---	---	3

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					Real ppm	Quad ppm	Real ppm	Quad ppm	Real ppm	Quad ppm	COND siemens	DEPTH* m	
LINE	10900		FLIGHT 1										
H	10007.0	S	559520	7203285	0.7	6.0	3.2	50.0	2.2	7.7	---	---	3
I	9983.5	B?	559543	7204152	1.6	18.8	12.0	96.6	1.5	14.1	---	---	22
J	9968.8	S?	559477	7204798	4.1	11.2	10.7	33.5	0.7	5.2	0.4	6	0
K	9957.4	D	559475	7205329	19.0	25.8	113.7	123.7	1.3	38.8	1.2	7	-3
L	9952.2	B?	559479	7205573	4.2	8.5	31.1	44.4	6.1	7.1	0.5	20	0
M	9945.1	D	559488	7205906	48.2	31.9	236.0	100.2	40.5	94.9	3.6	7	339
N	9941.4	B?	559488	7206078	18.3	12.5	72.8	64.6	6.8	24.1	2.5	22	0
O	9931.9	B	559480	7206509	3.8	5.7	12.3	0.0	8.3	9.1	0.6	32	0
P	9924.0	B	559470	7206860	10.1	22.3	48.8	175.6	0.2	27.9	0.6	15	0
Q	9919.3	D	559466	7207068	22.8	67.8	146.3	313.1	13.0	69.2	0.6	5	0
R	9912.5	B	559480	7207364	27.0	44.7	105.4	301.8	4.8	43.0	1.1	9	60
S	9910.6	B	559484	7207442	31.3	54.5	105.4	301.8	5.6	43.0	1.1	7	85
T	9904.8	B	559486	7207665	11.8	13.2	96.9	59.1	30.6	33.5	1.2	22	384
U	9901.4	B	559477	7207788	12.0	26.7	96.9	139.7	15.5	5.6	0.6	4	-5
V	9896.7	D	559463	7207958	37.9	52.2	335.3	420.1	10.2	87.0	1.4	0	239
W	9895.1	D	559458	7208018	80.6	58.2	335.3	420.1	10.2	87.0	3.8	2	0
X	9890.7	B	559444	7208190	45.7	28.4	168.4	148.1	121.1	64.0	3.8	14	96
Y	9886.0	D	559432	7208381	15.7	17.9	63.9	78.4	61.3	82.4	1.3	7	161
Z	9882.9	B	559427	7208511	12.7	9.5	144.7	71.6	17.2	65.7	2.0	16	147
AA	9875.1	B	559423	7208846	21.6	4.3	157.3	49.0	67.7	82.3	14.2	21	336
AB	9868.9	B	559422	7209107	37.5	43.0	551.3	389.8	87.4	204.2	1.7	3	0
AC	9843.3	B	559401	7210071	13.3	7.9	140.3	65.4	41.8	59.5	2.7	19	0
AD	9837.8	B	559398	7210278	7.9	4.3	161.1	43.1	66.3	33.1	2.5	32	563
AE	9833.4	B	559396	7210454	16.3	14.2	177.6	108.9	1.9	68.0	1.8	7	0

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EM Anomaly List

Label	Fid	Interp	XUTM m	YUTM m	CX 5500 HZ Real ppm	Quad ppm	CP 7200 HZ Real ppm	Quad ppm	CP 900 HZ Real ppm	Quad ppm	Vertical Dike COND siemens	DEPTH* m	Mag. Corr NT
LINE	10900		FLIGHT 1										
AF	9811.3	B	559362	7211468	11.6	14.8	70.8	113.2	2.5	24.5	1.1	3	0
AG	9790.3	D	559368	7212333	4.2	13.7	30.9	80.8	1.7	12.4	0.3	6	122
AH	9783.7	S?	559353	7212587	0.9	5.3	3.1	0.0	1.6	2.1	---	---	0
AI	9761.9	B	559362	7213410	49.2	35.9	383.4	282.5	49.0	133.9	3.2	6	0
AJ	9758.4	B	559362	7213546	31.1	29.2	312.3	240.5	52.1	125.8	2.0	8	0
AK	9756.6	B	559361	7213618	73.9	41.2	312.3	240.5	52.1	125.8	5.2	0	68
AL	9692.0	S	559299	7216464	3.2	11.0	11.0	43.6	0.9	5.0	0.3	4	7
AM	9661.9	B	559325	7217708	15.5	10.3	194.4	77.0	56.4	90.0	2.5	12	0
LINE	10901		FLIGHT 4										
A	3608.7	B	560214	7160785	0.3	1.1	39.1	12.5	59.5	19.3	---	---	0
B	3604.3	B	560179	7160964	6.1	4.3	48.6	31.9	51.3	25.3	1.7	31	11
C	3600.0	B	560147	7161143	5.0	8.9	58.3	142.6	27.2	34.3	0.6	33	1
D	3586.0	B	560085	7161731	3.8	2.8	41.6	11.4	12.4	12.9	---	---	0
E	3538.0	S	560148	7163716	1.2	4.3	6.0	46.9	0.0	6.1	---	---	0
F	3431.8	B	560041	7168106	30.3	11.2	233.0	155.9	145.2	100.1	6.7	14	40
G	3430.8	B	560036	7168152	18.6	11.2	233.0	155.9	145.2	100.1	3.0	18	40
H	3413.0	S	559997	7168944	2.3	9.3	8.7	68.1	0.9	8.8	---	---	-5
I	3361.0	S	559910	7171248	3.7	9.0	45.2	144.6	1.5	23.9	0.4	23	99
J	3350.0	B	559925	7171674	13.1	11.3	88.2	93.8	5.4	25.3	1.7	22	0
K	3318.0	S	559978	7172947	1.8	4.8	6.0	81.5	1.9	10.4	---	---	-2
LINE	10910		FLIGHT 1										
A	8929.8	B	560008	7198654	71.8	70.2	302.1	426.8	0.0	118.5	2.6	3	16

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LINE	10910		FLIGHT 1										
B	8935.9	B	559983	7198809	9.9	19.8	165.5	170.8	30.3	54.3	0.6	10	3
C	8950.9	B	559964	7199192	23.2	18.5	239.0	95.3	64.3	70.0	2.2	22	0
D	8955.2	B	559966	7199306	16.5	3.3	239.0	87.0	46.5	96.3	12.9	34	176
E	8989.6	B?	559974	7200195	4.9	33.9	33.9	111.8	3.2	22.0	0.2	0	0
F	9004.2	B?	559967	7200591	30.8	101.4	180.2	526.8	2.3	85.4	0.6	0	381
G	9011.1	B?	559970	7200775	2.0	12.6	21.9	80.8	5.8	14.1	---	---	297
H	9019.6	S?	559967	7200984	5.5	7.2	19.8	77.4	2.0	10.0	0.8	35	256
I	9048.4	B	559923	7201694	2.4	5.7	23.7	32.2	4.3	11.5	---	---	0
J	9082.4	E	559913	7202461	98.3	78.0	732.5	449.7	284.2	306.4	3.7	0	40
K	9086.6	B	559920	7202558	15.3	2.6	732.5	449.7	296.7	306.4	---	---	0
L	9089.7	B	559920	7202631	17.8	18.3	417.8	339.9	296.7	193.0	1.5	22	0
M	9093.8	B	559917	7202729	46.8	44.7	412.7	339.9	153.9	164.0	2.3	12	0
N	9100.9	B	559909	7202899	13.3	12.1	112.8	64.2	60.8	39.8	1.6	20	6
O	9114.3	B	559917	7203234	34.3	16.7	282.7	96.5	149.6	132.6	4.8	11	211
P	9119.9	B	559927	7203374	10.2	24.6	63.9	143.8	35.6	61.2	0.6	9	3
Q	9123.6	B	559932	7203465	8.5	17.0	70.9	321.7	0.0	9.9	0.6	20	50
R	9129.2	B	559923	7203600	72.5	46.1	315.8	356.9	133.4	154.1	4.3	11	117
S	9136.1	B	559915	7203769	37.0	33.3	220.9	164.9	90.6	97.8	2.3	13	2
T	9140.8	B	559916	7203892	130.8	73.2	811.8	346.8	516.7	384.3	6.2	7	82
U	9152.4	B	559923	7204215	102.0	47.6	375.8	250.4	146.9	169.4	7.3	6	0
V	9158.6	B	559916	7204391	11.8	19.6	223.5	218.8	219.0	111.4	0.8	22	448
W	9173.7	B	559908	7204864	9.4	8.4	0.0	137.8	0.0	0.0	1.5	18	63
X	9186.7	B	559925	7205249	52.2	63.8	303.9	322.7	15.9	103.8	1.8	3	2
Y	9193.1	D	559917	7205434	13.1	15.7	239.2	12.4	57.2	85.7	1.2	21	376

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LINE	10910		FLIGHT 1										
Z	9199.3	B	559905	7205629	42.5	20.1	196.3	136.1	82.4	101.0	5.3	19	260
AA	9204.7	B	559890	7205800	32.7	34.5	352.4	287.6	72.5	159.0	1.8	13	56
AB	9222.7	D	559834	7206392	11.5	24.7	75.7	105.0	3.3	26.4	0.6	0	-1
AC	9228.5	B	559826	7206577	13.5	7.6	73.9	29.9	19.8	34.0	2.9	16	226
AD	9232.5	B	559823	7206701	8.8	12.3	69.0	47.8	19.8	34.0	0.9	16	0
AE	9240.7	B	559813	7206953	23.7	29.2	271.2	258.6	32.4	102.8	1.4	0	507
AF	9302.0	B	559848	7208338	121.7	115.5	906.4	604.7	215.7	408.7	3.2	0	0
AG	9306.4	B	559848	7208467	147.7	106.7	906.4	604.7	215.7	408.7	4.7	0	371
AH	9313.7	B	559837	7208677	80.2	63.1	397.8	269.7	100.0	156.6	3.5	0	249
AI	9317.7	B	559832	7208791	13.9	4.4	216.1	184.0	97.2	156.6	6.5	35	114
AJ	9329.4	B	559807	7209113	88.9	38.5	796.8	303.8	386.1	365.2	7.7	10	653
AK	9396.0	S?	559789	7210864	17.8	35.8	143.2	273.9	3.7	54.7	0.8	0	22
AL	9422.8	B?	559778	7211645	14.4	22.2	165.2	157.4	0.8	39.5	0.9	0	0
AM	9430.0	D	559771	7211873	39.2	70.9	263.1	337.6	5.7	74.9	1.1	0	0
AN	9479.6	B?	559726	7213435	4.1	9.4	23.3	74.2	2.4	14.3	0.4	17	7
AO	9485.9	D	559737	7213656	7.1	19.8	33.7	65.3	4.8	14.7	0.4	8	3
AP	9494.1	D	559751	7213928	19.4	53.1	34.8	115.9	1.7	18.3	0.6	3	4
AQ	9530.0	S	559723	7214965	1.5	4.6	5.3	45.5	1.5	6.0	---	---	0
AR	9570.0	S	559643	7216301	1.5	3.7	11.2	67.5	1.6	8.2	---	---	0
AS	9618.9	B	559613	7217820	15.0	7.4	116.6	62.6	28.8	48.3	3.6	21	6
LINE	10911		FLIGHT 4										
A	3829.3	D	560596	7161603	2.5	19.3	2.7	29.4	0.3	5.6	---	---	0
B	3842.4	B	560563	7161998	20.7	17.6	166.9	179.8	19.2	66.6	2.0	23	0

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LINE	10911		FLIGHT 4										
C	3849.9	B	560545	7162205	52.6	37.5	377.3	325.6	104.3	151.7	3.4	12	-3
D	3859.0	B	560524	7162415	5.3	2.1	23.0	10.8	10.9	8.4	---	---	0
E	3877.0	S	560546	7162930	1.5	4.7	11.5	68.7	8.4	9.7	---	---	-2
F	4022.0	S	560447	7166938	0.9	4.1	3.4	44.4	2.4	5.7	---	---	0
G	4061.2	D	560461	7168174	70.6	66.1	340.9	318.5	93.9	152.2	2.7	1	0
H	4066.5	B	560462	7168345	14.8	10.0	340.9	62.9	93.9	152.2	2.4	25	23
I	4088.0	S	560442	7169014	0.8	2.4	1.5	19.6	1.0	3.7	---	---	0
J	4130.6	B?	560453	7170287	3.8	12.8	48.3	92.3	1.9	18.0	0.3	12	0
K	4145.3	S	560463	7170697	16.0	22.0	112.4	242.0	5.2	34.4	1.1	19	228
L	4166.8	B?	560470	7171286	9.7	2.9	68.0	72.5	12.3	25.1	---	---	-2
M	4169.9	B?	560464	7171375	12.3	8.7	68.0	72.5	1.4	20.6	2.1	38	0
N	4187.0	S	560433	7171868	0.0	14.6	13.0	115.8	9.3	22.0	---	---	0
O	4200.9	S	560414	7172257	1.9	8.8	67.4	96.6	10.1	24.7	---	---	-3
P	4227.5	S?	560410	7173004	2.4	14.3	6.0	76.3	0.8	9.6	---	---	0
LINE	10920		FLIGHT 1										
A	8651.0	B?	560377	7198655	5.1	22.8	23.7	123.2	1.3	14.2	0.3	0	0
B	8641.6	B?	560367	7199070	3.7	7.0	3.1	4.4	4.1	0.2	0.5	27	0
C	8628.0	B	560390	7199657	1.5	5.2	21.4	54.6	9.7	12.2	---	---	0
D	8583.5	B	560332	7201377	29.1	28.8	415.2	413.2	63.8	184.5	1.9	10	202
E	8577.3	B	560340	7201670	43.0	28.4	362.6	232.6	113.6	160.7	3.5	15	0
F	8573.7	B	560341	7201839	8.9	11.0	99.1	57.0	39.0	51.1	1.0	30	0
G	8562.3	B	560344	7202380	10.3	6.9	84.5	89.1	6.5	28.5	2.1	37	0
H	8551.8	B	560334	7202906	3.6	4.4	43.6	32.2	3.5	17.7	0.7	36	11

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LINE	10920		FLIGHT 1										
I	8546.8	B	560318	7203153	5.0	2.9	71.7	42.3	14.9	27.9	---	---	0
J	8540.7	B	560299	7203443	6.7	13.1	135.9	142.0	16.3	46.8	0.6	11	0
K	8538.2	E	560294	7203558	15.7	20.7	137.6	145.0	3.5	49.8	1.1	7	2
L	8530.1	B	560297	7203906	11.7	7.7	114.9	24.0	74.2	56.0	2.3	25	120
M	8528.4	B	560301	7203973	5.7	6.2	114.9	69.2	74.2	56.0	1.0	28	48
N	8525.3	B	560308	7204089	12.1	8.3	100.0	69.2	41.9	30.2	2.2	22	128
O	8517.6	D	560312	7204347	24.3	16.1	226.1	238.8	17.6	88.4	2.9	20	3
P	8514.0	B	560306	7204477	7.8	32.3	43.1	196.4	71.9	28.4	0.3	3	102
Q	8510.8	D	560293	7204605	9.2	0.7	0.0	6.7	26.4	0.0	---	---	0
R	8505.3	B	560266	7204840	128.0	120.8	870.3	681.4	284.9	357.9	3.3	0	197
S	8499.8	D	560238	7205086	25.3	10.4	148.9	94.2	82.8	75.6	5.4	17	149
T	8495.7	D	560233	7205273	36.3	19.2	47.6	41.6	9.1	16.4	4.3	7	-6
U	8490.2	B	560236	7205524	5.9	13.8	103.5	109.7	20.7	40.1	0.5	11	2
V	8477.0	B	560272	7206077	23.2	20.2	320.5	264.3	52.8	109.1	2.0	20	338
W	8471.7	D	560290	7206291	17.8	32.8	32.4	257.4	9.1	18.9	0.8	9	-7
X	8466.2	D	560293	7206513	13.1	7.9	74.4	54.7	46.2	17.2	2.6	30	0
Y	8462.3	B	560292	7206670	9.2	0.0	84.7	94.9	49.4	42.8	---	---	0
Z	8457.5	B	560293	7206863	27.0	19.6	288.9	287.9	19.2	98.5	2.6	13	87
AA	8424.0	S	560240	7207840	1.7	1.9	5.4	9.9	0.7	1.9	---	---	0
AB	8401.2	B	560226	7208757	36.7	40.7	171.9	270.6	0.0	58.3	1.8	2	0
AC	8397.0	B	560217	7208944	12.3	12.1	78.6	86.2	12.3	25.7	1.4	12	278
AD	8388.4	B	560204	7209322	26.1	19.7	264.9	189.7	49.5	105.9	2.5	18	430
AE	8386.0	B	560202	7209427	21.1	21.9	144.9	189.7	63.4	78.9	1.6	16	0
AF	8367.0	D	560201	7210204	7.1	13.1	59.5	121.0	1.7	19.6	0.6	16	0

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LINE	10920		FLIGHT 1										
AG	8337.2	D	560193	7211417	10.8	17.7	57.4	79.1	4.8	22.3	0.8	6	4
AH	8300.5	B?	560118	7213114	2.2	8.0	14.2	29.9	2.2	4.5	---	---	41
AI	8282.9	B	560128	7213935	18.3	21.4	231.4	217.0	12.2	73.2	1.3	11	183
AJ	8275.8	B	560138	7214239	24.7	30.0	147.2	194.1	22.0	60.9	1.4	7	0
AK	8270.9	D	560133	7214440	79.2	129.7	344.6	612.0	3.9	130.8	1.5	0	0
AL	8224.0	S	560120	7216263	4.0	14.8	26.1	164.3	2.7	21.9	0.3	8	6
AM	8193.0	S	560068	7217621	1.3	2.9	1.5	35.4	0.1	5.0	---	---	0
LINE	10921		FLIGHT 4										
A	4522.0	S	560961	7161640	0.0	3.1	3.3	20.1	3.6	3.9	---	---	0
B	4500.0	B?	560967	7162679	2.3	2.4	8.7	24.9	1.0	3.8	---	---	-3
C	4462.0	S	560911	7164501	0.2	1.4	1.6	22.9	1.5	3.6	---	---	0
D	4422.0	S	560956	7166078	0.5	8.0	3.2	71.9	0.5	10.4	---	---	0
E	4404.0	S	560914	7166809	0.1	4.3	1.9	53.8	0.3	7.1	---	---	0
F	4358.8	D	560843	7168669	9.0	9.7	49.3	34.7	4.9	17.4	1.2	10	0
G	4328.0	B	560826	7170078	1.7	1.8	4.6	12.5	2.1	1.3	---	---	-2
H	4307.7	B	560813	7170976	7.6	4.1	87.6	86.3	12.9	28.8	2.5	37	0
I	4282.0	S?	560800	7171991	2.4	10.1	25.1	63.4	1.1	10.5	---	---	25
J	4266.1	S?	560722	7172589	3.7	7.9	136.1	55.3	8.7	39.9	0.4	23	0
LINE	10930		FLIGHT 1										
A	7526.6	B	560773	7198765	2.8	10.5	47.6	112.5	20.5	23.7	---	---	0
B	7533.0	B	560793	7198918	18.8	36.7	316.3	391.9	70.9	117.9	0.8	14	277
C	7547.1	D	560793	7199308	34.2	59.8	167.5	314.2	21.5	81.7	1.1	6	4

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LINE	10930		FLIGHT 1										
D	7553.6	B	560777	7199506	8.7	9.0	59.7	112.6	2.2	23.3	1.2	21	49
E	7558.9	B	560765	7199665	4.0	10.1	10.7	79.4	0.9	3.3	0.4	4	1
F	7581.6	B	560771	7200288	24.9	33.5	250.7	215.2	39.4	95.4	1.3	6	25
G	7585.1	B	560765	7200403	26.1	17.4	250.7	217.6	39.4	95.4	2.9	11	0
H	7627.0	S?	560752	7201773	0.8	15.2	12.8	88.9	2.8	13.4	---	---	68
I	7681.7	B?	560742	7203268	0.5	20.3	8.4	97.7	1.8	17.5	---	---	0
J	7688.8	B	560746	7203467	51.4	53.9	395.9	594.1	26.1	136.5	2.1	12	0
K	7694.5	B	560743	7203630	33.2	55.9	187.9	273.7	29.3	80.3	1.1	7	0
L	7698.6	B	560741	7203748	32.4	68.5	376.4	28.9	29.3	143.9	0.9	1	295
M	7711.9	D	560739	7204144	12.0	14.7	95.5	56.9	14.2	29.3	1.1	18	0
N	7715.8	D	560739	7204267	7.6	16.1	84.5	89.3	21.3	38.1	0.6	9	0
O	7719.8	B?	560736	7204400	9.3	7.3	84.5	81.2	21.3	38.1	1.7	29	148
P	7724.2	B?	560727	7204552	8.9	13.1	66.8	106.2	13.5	24.9	0.8	16	195
Q	7736.4	B	560705	7204983	19.2	12.0	218.6	72.1	10.7	87.4	2.8	17	0
R	7741.6	B	560698	7205170	20.8	21.3	271.2	256.4	71.7	110.3	1.6	16	100
S	7746.2	D	560686	7205328	12.4	16.0	0.0	1.4	47.0	0.0	1.1	18	34
T	7750.0	D	560677	7205448	23.3	23.2	151.9	186.9	48.9	64.8	1.7	22	0
U	7755.0	D	560668	7205595	100.8	83.5	657.9	537.6	79.4	236.2	3.5	4	123
V	7765.5	B	560648	7205885	15.9	19.8	191.1	254.0	16.1	77.3	1.2	21	85
W	7781.2	B	560682	7206352	6.4	6.0	32.0	38.7	32.2	10.5	1.2	23	0
X	7793.4	B	560679	7206768	10.2	31.3	194.3	182.3	14.2	70.1	0.5	0	0
Y	7796.6	B	560678	7206875	19.7	61.2	174.5	408.8	8.0	74.4	0.6	0	0
Z	7799.7	B	560677	7206975	20.4	19.8	163.5	357.9	7.4	62.4	1.7	25	73
AA	7801.9	B	560676	7207043	36.8	54.5	163.5	357.9	7.4	62.4	1.3	10	75

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Label	Fid	Interp	XUTM m	YUTM m	CX 5500 HZ		CP 7200 HZ		CP 900 HZ		Vertical Dike		Mag. Corr NT
					Real ppm	Quad ppm	Real ppm	Quad ppm	Real ppm	Quad ppm	COND siemens	DEPTH* m	
LINE	10930		FLIGHT 1										
AB	7811.1	B	560676	7207329	66.5	92.9	214.8	631.3	149.7	263.0	1.7	0	476
AC	7839.6	B?	560657	7208194	3.9	19.0	26.7	126.5	3.7	18.9	0.2	0	71
AD	7854.5	S?	560618	7208720	2.2	7.7	10.7	9.4	8.6	0.7	---	---	0
AE	7861.3	B	560607	7208948	43.5	52.2	367.5	334.9	39.2	139.8	1.7	0	0
AF	7867.6	D	560606	7209152	74.7	68.8	436.7	361.2	47.3	160.1	2.8	0	0
AG	7871.2	B	560607	7209265	9.2	12.2	95.9	95.5	9.6	30.7	0.9	14	0
AH	7873.2	B	560609	7209327	17.7	20.3	95.9	95.5	9.6	30.7	1.4	0	405
AI	7887.2	B	560624	7209743	5.0	15.8	33.4	123.8	0.6	18.3	0.4	12	0
AJ	7898.5	D	560652	7210070	6.2	25.1	53.7	135.6	0.0	24.3	0.3	9	82
AK	7917.0	B	560621	7210734	2.8	8.4	46.2	58.8	10.0	22.1	---	---	0
AL	7944.4	D	560574	7211484	14.5	23.1	68.5	128.7	4.7	27.6	0.9	0	0
AM	7954.8	B	560546	7211789	7.2	20.3	17.2	82.0	5.2	9.9	0.4	16	5
AN	7960.5	B	560538	7211949	12.8	6.2	143.5	0.0	42.8	51.9	3.5	40	22
AO	7968.0	B	560531	7212166	30.7	27.9	310.3	106.0	57.6	115.3	2.1	13	199
AP	7972.5	D	560531	7212298	49.3	53.4	305.0	199.6	2.8	105.3	2.0	6	0
AQ	7980.4	B?	560539	7212542	3.8	8.8	1.1	29.4	0.4	4.7	0.4	21	86
AR	7984.0	M	560542	7212659	0.5	0.0	5.6	13.1	10.2	2.5	---	---	149
AS	7987.6	B?	560543	7212776	2.2	4.2	4.8	0.0	10.6	0.0	---	---	5
AT	8000.0	B?	560535	7213161	2.4	7.9	2.3	24.0	1.9	2.2	---	---	8
AU	8011.3	B	560513	7213482	203.5	104.3	1011.2	558.8	293.3	437.5	8.1	0	0
AV	8022.4	B	560503	7213822	24.3	41.3	387.5	497.3	14.7	113.9	1.0	9	100
AW	8032.0	B	560498	7214142	10.2	6.0	59.2	12.5	21.8	19.5	2.5	42	3
AX	8036.5	B	560488	7214301	24.7	35.2	135.6	209.8	30.3	50.7	1.2	7	104
AY	8047.7	B	560494	7214724	20.1	33.5	93.0	188.3	0.0	35.8	1.0	0	119

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LINE	10930		FLIGHT 1										
AZ	8063.0	S	560510	7215293	1.1	1.1	2.9	19.1	0.1	3.4	---	---	13
BA	8083.8	S	560489	7216011	4.0	5.8	74.0	159.0	2.9	29.3	0.6	35	0
BB	8094.3	S?	560483	7216383	3.5	17.5	21.7	91.8	1.1	13.0	0.2	1	12
BC	8112.0	S	560452	7217015	1.7	17.1	14.1	144.7	0.5	20.8	---	---	0
LINE	10931		FLIGHT 4										
A	4648.6	S	561401	7162132	0.9	9.9	22.4	125.6	2.4	18.7	---	---	-4
B	4801.0	B	561313	7166316	7.3	5.6	98.5	49.6	52.5	42.5	1.6	34	-1
C	4804.7	D	561304	7166458	15.7	6.5	98.5	49.6	52.5	42.5	4.5	36	-3
D	4824.7	D	561287	7167107	1.7	8.5	8.6	31.3	2.0	6.0	---	---	0
E	4828.8	B?	561281	7167232	2.1	8.5	7.1	57.0	0.6	9.2	---	---	56
F	4839.5	S?	561274	7167593	1.8	13.5	7.7	85.8	2.3	13.3	---	---	-3
G	4883.0	S?	561299	7169038	3.3	17.9	18.0	117.9	0.8	16.3	0.2	5	114
H	4908.0	B?	561284	7169823	2.7	1.3	20.1	12.8	4.8	10.8	---	---	151
I	4926.9	B?	561267	7170436	4.9	16.0	72.3	153.4	5.5	32.6	0.3	7	-2
J	4939.0	B?	561235	7170794	6.0	20.1	104.7	97.3	8.1	44.6	0.4	12	0
K	4943.3	B?	561226	7170924	10.4	17.2	104.7	145.1	9.1	44.6	0.8	19	-3
L	4956.2	B?	561213	7171337	7.4	12.2	70.3	121.1	3.7	20.8	0.7	25	74
M	4961.3	B?	561212	7171505	9.5	18.5	69.3	104.4	5.4	21.8	0.6	18	0
LINE	10940		FLIGHT 1										
A	7363.9	B	561205	7199205	5.2	5.7	47.8	48.2	2.8	15.5	1.0	28	0
B	7351.1	B	561192	7199649	24.3	32.8	198.5	228.6	47.0	91.5	1.3	7	229
C	7347.9	D	561183	7199768	15.6	11.1	198.5	228.6	108.4	91.5	2.3	27	0

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LINE	10940		FLIGHT 1										
D	7344.3	D	561173	7199909	43.6	26.0	359.7	280.5	108.4	155.2	4.0	10	54
E	7342.3	B	561167	7199991	63.3	51.8	359.7	266.7	8.8	155.2	3.0	1	0
F	7327.6	B	561140	7200629	4.7	5.5	53.7	75.3	0.2	25.6	0.8	37	0
G	7320.9	B	561138	7200900	6.9	3.2	104.7	90.6	19.9	36.7	2.9	51	0
H	7317.2	B	561136	7201040	8.8	14.9	61.2	90.6	1.1	17.1	0.7	17	2
I	7297.0	S	561158	7201737	0.4	7.1	2.6	71.4	1.4	9.6	---	---	0
J	7265.2	B?	561082	7203021	2.8	3.8	15.5	21.3	2.6	0.5	---	---	0
K	7255.0	B	561076	7203444	5.9	9.4	19.0	42.0	2.9	5.5	0.7	7	0
L	7251.6	B	561080	7203584	6.0	7.1	54.0	38.4	6.3	18.2	0.9	24	0
M	7245.9	B	561097	7203816	2.4	14.0	37.8	59.2	11.0	22.7	---	---	86
N	7242.8	B	561110	7203943	2.4	5.1	51.2	64.3	11.0	22.7	---	---	141
O	7229.4	B	561119	7204488	15.9	49.4	82.2	232.5	1.0	37.2	0.5	0	22
P	7221.5	B	561096	7204806	10.2	21.7	166.7	161.4	66.5	53.9	0.6	8	17
Q	7217.2	B	561085	7204984	28.0	26.6	298.8	211.6	56.2	116.4	2.0	10	253
R	7204.0	B	561083	7205558	11.1	8.0	63.7	16.2	28.6	23.5	2.0	19	4
S	7200.7	B	561090	7205699	6.5	1.3	54.9	12.8	28.6	25.0	---	---	67
T	7183.5	B	561095	7206312	45.9	58.6	507.3	582.1	143.8	246.8	1.7	8	50
U	7180.8	B	561092	7206415	69.8	40.6	507.3	582.1	143.8	246.8	4.8	14	-1
V	7176.0	D	561089	7206615	8.5	6.9	1.4	5.6	0.8	0.0	1.6	33	2
W	7172.4	B	561088	7206772	29.5	20.9	143.5	147.2	24.2	58.2	2.8	16	160
X	7168.9	B	561085	7206922	14.9	16.5	120.0	123.0	36.3	49.3	1.3	13	2
Y	7156.6	B	561067	7207380	7.4	23.2	152.9	228.9	16.7	59.0	0.4	2	151
Z	7152.0	B	561070	7207549	20.0	19.9	6.5	82.8	0.0	1.0	1.7	14	185
AA	7148.6	B	561066	7207684	15.7	8.7	253.4	101.2	78.2	109.1	3.1	22	353

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LINE	10940		FLIGHT 1										
AB	7144.5	E	561057	7207853	25.0	16.6	249.6	167.1	11.3	105.5	2.9	0	0
AC	7103.0	B	561044	7209532	2.7	3.6	26.6	0.0	9.1	10.9	---	---	0
AD	7095.9	B?	561033	7209831	9.8	22.3	96.7	128.9	0.0	30.3	0.6	6	0
AE	7037.8	B	561016	7211853	9.1	10.3	73.4	29.4	29.4	35.0	1.1	17	2
AF	7033.6	B	561010	7212033	10.3	29.2	11.5	132.5	53.3	48.0	0.5	5	174
AG	7031.1	D	561009	7212142	83.4	15.5	290.8	132.5	237.0	135.5	25.2	13	0
AH	7027.9	D	561009	7212285	85.8	38.6	468.4	201.5	279.2	176.3	7.2	5	2
AI	7021.9	B	561002	7212561	7.3	0.8	1.3	5.3	7.0	0.5	---	---	46
AJ	7019.1	B	560992	7212693	12.2	2.6	62.6	1.4	45.0	23.5	---	---	3
AK	7015.6	B	560980	7212856	5.8	2.4	62.6	11.0	45.0	23.5	---	---	0
AL	7010.0	B	560962	7213110	4.0	3.7	26.7	1.0	7.6	7.7	1.1	46	0
AM	7000.3	B	560942	7213523	8.6	15.7	84.1	88.4	2.7	26.6	0.7	18	0
AN	6993.8	B	560949	7213772	5.6	14.8	65.1	112.0	6.4	22.0	0.4	15	145
AO	6986.6	B	560949	7214043	2.3	5.8	0.2	0.0	0.0	0.0	---	---	0
AP	6983.2	B	560949	7214173	33.3	45.5	328.0	529.2	6.1	118.4	1.4	5	6
AQ	6980.6	B	560949	7214271	104.4	96.5	625.4	529.2	84.7	244.6	3.1	0	75
AR	6968.2	B	560928	7214706	7.9	27.9	16.1	144.1	2.6	23.7	0.4	5	0
AS	6958.8	B	560905	7215044	17.7	40.9	99.6	156.3	12.3	33.8	0.7	1	57
LINE	10941		FLIGHT 4										
A	5448.3	S	561763	7160812	0.9	2.8	10.4	48.3	3.1	8.9	---	---	-1
B	5433.0	S?	561757	7161417	0.7	24.0	6.6	129.0	7.2	18.0	---	---	92
C	5403.0	S	561767	7162591	1.0	4.8	1.8	26.4	2.8	3.9	---	---	-1
D	5387.0	S	561800	7163245	0.3	2.9	4.1	28.5	2.3	4.6	---	---	0

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LINE	10941		FLIGHT 4										
E	5282.6	B?	561688	7166902	0.0	12.5	2.9	64.7	2.2	9.2	---	---	0
F	5270.0	S?	561666	7167385	1.3	5.2	7.9	55.3	0.7	7.5	---	---	0
G	5251.0	S	561676	7168261	0.2	5.3	10.9	40.2	1.0	7.2	---	---	17
H	5233.6	S?	561709	7169050	3.6	8.8	29.9	45.5	0.9	8.5	0.4	8	0
I	5202.5	B	561607	7170278	3.8	4.9	38.1	38.4	3.7	13.9	0.7	36	31
LINE	10950		FLIGHT 1										
A	6212.0	B?	561595	7199103	1.5	2.6	0.0	15.9	8.7	0.0	---	---	3
B	6244.2	D	561539	7199662	16.4	6.9	28.7	7.8	0.0	4.2	4.6	12	0
C	6269.1	B	561535	7200371	8.9	17.6	164.6	160.3	39.4	74.2	0.6	17	0
D	6275.6	B	561540	7200562	9.8	14.0	149.3	212.4	25.2	71.4	0.9	25	2
E	6300.3	B	561570	7201373	25.1	22.3	232.3	237.8	37.2	91.8	2.0	20	111
F	6302.7	B	561569	7201455	22.2	22.3	232.3	237.8	6.1	91.8	1.7	20	0
G	6305.4	B	561568	7201548	20.4	26.9	64.9	157.3	8.0	33.1	1.2	15	0
H	6312.6	D	561570	7201801	6.8	12.7	21.3	105.6	0.1	7.2	0.6	15	0
I	6317.6	B	561562	7201983	29.5	42.0	336.5	307.3	44.4	114.1	1.3	2	0
J	6320.3	B	561559	7202080	29.4	35.2	336.5	307.3	45.1	114.1	1.5	11	0
K	6324.4	D	561554	7202225	18.8	43.1	155.3	280.8	0.2	48.7	0.7	10	0
L	6348.3	B?	561523	7202993	12.5	22.0	22.9	175.1	0.1	37.9	0.8	23	0
M	6361.7	B?	561510	7203375	33.9	19.3	418.8	103.4	183.3	237.1	3.9	20	0
N	6366.4	B	561504	7203527	24.9	16.3	420.1	265.0	183.3	237.1	2.9	27	227
O	6395.5	B	561460	7204488	9.8	12.7	28.6	124.9	0.8	16.7	1.0	30	0
P	6398.5	B	561461	7204586	3.8	10.8	28.6	115.6	1.1	20.5	0.3	23	5
Q	6413.0	D	561457	7205035	5.1	12.3	23.7	55.1	2.5	10.3	0.4	14	3

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LINE	10950		FLIGHT 1										
R	6437.9	B	561463	7205750	5.4	5.0	61.1	39.4	18.7	26.9	1.2	24	157
S	6439.9	B	561465	7205820	3.5	4.3	61.1	39.4	18.7	26.9	0.7	19	158
T	6536.3	D	561487	7208198	141.5	195.9	579.6	825.2	71.2	217.9	2.2	0	1016
U	6554.0	H	561420	7208844	0.9	2.6	21.9	38.0	2.1	7.4	---	---	83
V	6614.0	S	561417	7210528	0.7	6.3	4.5	41.7	0.7	5.9	---	---	59
W	6630.0	S	561394	7211095	0.9	11.6	3.0	68.8	2.9	9.7	---	---	0
X	6652.5	S	561371	7211917	2.6	10.9	13.4	97.2	3.6	16.0	---	---	0
Y	6676.0	S	561348	7212749	1.8	7.9	22.8	99.0	4.9	13.5	---	---	3
Z	6722.1	B	561351	7214466	9.7	11.2	18.7	102.9	2.7	8.4	1.1	18	3
AA	6725.5	B	561348	7214613	28.0	36.4	207.0	102.9	15.9	102.8	1.4	7	96
AB	6730.3	B	561338	7214816	23.4	48.1	177.0	264.7	88.3	105.1	0.8	2	0
AC	6732.8	B	561328	7214922	36.1	31.0	481.6	403.3	108.6	213.7	2.4	15	353
AD	6736.2	B	561317	7215067	57.6	72.0	481.6	403.3	108.6	213.7	1.8	5	222
AE	6746.9	B?	561304	7215528	15.2	22.8	69.9	111.4	6.3	17.6	1.0	4	7
AF	6772.0	S	561285	7216556	2.3	4.9	14.4	31.5	1.4	6.0	---	---	0
LINE	10951		FLIGHT 4										
A	5500.0	S	562189	7160958	0.5	4.0	2.3	32.5	1.1	4.4	---	---	-2
B	5524.7	D	562210	7161690	7.2	12.5	35.6	66.6	4.1	14.5	0.7	12	0
C	5554.0	S?	562181	7162579	1.7	3.2	6.9	19.9	3.8	4.2	---	---	0
D	5698.0	S	562126	7167221	1.2	2.1	7.5	40.4	1.8	5.4	---	---	46
E	5720.0	S	562093	7167978	1.0	3.0	8.6	61.5	1.3	9.1	---	---	0
F	5753.8	S?	562091	7169124	6.4	24.9	43.6	166.8	2.4	25.8	0.3	1	0
G	5762.5	S	562076	7169422	6.8	12.6	47.5	92.4	3.0	17.7	0.6	20	250

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Label	Fid	Interp	XUTM m	YUTM m	CX 5500 HZ Real ppm	Quad ppm	CP 7200 HZ Real ppm	Quad ppm	CP 900 HZ Real ppm	Quad ppm	Vertical Dike COND siemens	DEPTH* m	Mag. Corr NT
LINE	10951		FLIGHT 4										
H	5777.4	S?	562073	7169922	5.0	27.0	71.5	201.0	2.4	34.1	0.2	4	175
I	5781.6	S?	562079	7170055	5.6	15.2	71.5	31.6	3.3	21.4	0.4	12	0
LINE	10960		FLIGHT 1										
A	5945.1	B	561961	7201118	76.6	53.1	506.0	763.4	309.4	368.3	4.0	11	21
B	5938.0	D	561949	7201416	8.7	3.5	4.0	5.8	68.5	1.5	3.9	45	0
C	5933.9	B	561943	7201588	49.9	54.8	588.3	411.8	120.6	237.6	2.0	8	649
D	5932.3	B	561941	7201655	62.8	54.8	588.3	411.8	120.6	237.6	2.8	9	0
E	5923.4	D	561939	7202030	1.1	11.7	4.8	41.3	3.0	3.6	---	---	17
F	5915.4	D	561926	7202380	59.1	72.2	306.4	337.9	20.4	119.0	1.9	0	547
G	5906.8	B	561924	7202766	5.3	4.8	0.0	69.5	10.2	0.0	1.2	43	133
H	5904.4	B	561920	7202871	3.2	3.6	46.5	69.5	0.0	7.4	0.8	52	15
I	5898.4	B	561918	7203126	6.8	2.3	104.7	59.4	50.7	48.4	---	---	0
J	5886.5	B	561909	7203614	2.0	3.0	49.9	3.7	52.1	29.7	---	---	3
K	5878.3	B	561907	7203940	13.2	12.8	141.6	97.0	44.9	72.9	1.5	26	89
L	5869.9	B	561907	7204276	8.2	10.3	8.4	67.6	2.6	0.8	1.0	20	0
M	5865.5	B	561922	7204438	8.7	20.7	104.6	106.0	1.2	27.6	0.5	6	3
N	5862.9	B	561935	7204529	9.8	13.0	104.6	106.0	3.9	27.6	1.0	19	33
O	5855.2	D	561961	7204818	20.6	22.3	79.8	146.1	25.3	60.3	1.5	15	106
P	5850.8	D	561951	7205008	10.3	9.7	40.5	0.0	25.3	12.3	1.4	35	0
Q	5846.7	B	561935	7205182	12.4	15.5	44.6	130.4	4.2	14.0	1.1	21	3
R	5841.4	D	561909	7205398	57.3	45.5	377.3	266.4	12.0	94.8	3.1	7	29
S	5835.9	D	561882	7205601	17.9	62.3	119.2	279.3	0.1	49.0	0.5	0	49
T	5743.3	D	561834	7208458	19.1	48.3	64.2	185.9	0.0	28.5	0.7	0	4

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Label	Fid	Interp	XUTM m	YUTM m	CX 5500 HZ Real ppm	Quad ppm	CP 7200 HZ Real ppm	Quad ppm	CP 900 HZ Real ppm	Quad ppm	Vertical Dike COND siemens	DEPTH* m	Mag. Corr NT
LINE	10960		FLIGHT 1										
U	5643.0	S?	561759	7211851	2.2	8.6	16.5	54.8	1.1	8.7	---	---	198
V	5637.4	B?	561753	7212079	2.7	12.3	4.7	39.8	4.7	4.3	---	---	4
W	5628.3	S?	561760	7212443	2.8	13.4	20.4	104.1	0.9	13.1	---	---	0
X	5600.0	S	561769	7213464	1.3	10.5	11.5	105.0	0.7	14.0	---	---	4
Y	5582.7	S	561803	7214066	0.5	14.3	36.1	89.1	3.7	22.7	---	---	136
Z	5580.2	S	561798	7214147	3.5	17.3	5.0	44.2	1.5	5.9	0.2	5	162
AA	5566.6	S?	561774	7214571	4.2	26.1	49.7	189.7	9.7	24.9	0.2	0	6
AB	5556.4	B	561775	7214933	58.8	85.9	401.3	425.2	11.7	131.4	1.6	0	220
AC	5543.0	B	561744	7215413	19.4	29.8	138.5	293.6	4.7	49.1	1.0	15	74
AD	5533.9	B	561707	7215754	15.9	17.1	85.0	102.5	4.5	50.1	1.4	17	6
AE	5510.0	S	561712	7216624	0.8	2.8	17.6	21.3	2.2	4.3	---	---	7
LINE	10961		FLIGHT 4										
A	6069.8	D	562588	7161583	4.0	7.3	31.2	53.6	5.4	13.6	0.5	28	0
B	6065.0	B	562598	7161790	2.1	1.5	14.4	5.7	5.3	6.1	---	---	0
C	6048.0	B	562575	7162529	0.9	1.5	13.4	9.5	0.2	6.6	---	---	0
D	5953.0	S	562519	7166942	2.3	3.1	14.6	35.8	0.9	6.9	---	---	-2
E	5900.1	S?	562387	7169306	2.2	12.5	7.7	56.5	0.6	5.6	---	---	0
F	5870.0	S	562374	7170655	0.0	0.8	7.5	47.2	1.1	6.7	---	---	0
LINE	10970		FLIGHT 1										
A	4865.8	S?	562415	7199680	1.6	15.6	14.1	153.1	2.1	21.0	---	---	12
B	4879.7	S?	562399	7200015	1.7	10.7	5.0	91.9	1.5	10.9	---	---	3
C	4901.3	B?	562390	7200519	0.8	5.6	2.0	27.5	2.6	3.3	---	---	0

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LINE	10970		FLIGHT 1										
D	4944.9	B	562335	7201870	28.1	23.1	216.1	181.5	78.9	99.5	2.3	2	0
E	4949.6	B	562333	7202035	15.6	8.8	216.1	130.7	10.3	23.0	3.0	34	488
F	4968.0	D	562324	7202675	10.4	16.3	65.6	56.4	2.0	22.9	0.8	5	217
G	4972.2	B	562319	7202817	4.7	9.2	8.5	13.1	8.2	0.8	0.5	22	0
H	4975.0	B	562317	7202909	5.2	6.7	45.3	19.6	10.6	16.7	0.8	39	0
I	4989.8	B	562330	7203385	52.1	22.9	384.8	166.6	162.1	191.9	6.3	9	-2
J	4996.8	B	562336	7203601	12.2	22.9	242.7	300.8	163.4	165.2	0.7	18	472
K	4998.8	B	562331	7203658	15.9	11.2	219.7	152.7	59.5	101.2	2.3	33	234
L	5017.6	B	562289	7204242	57.3	66.5	298.9	395.6	80.1	106.4	2.0	3	0
M	5025.0	B	562289	7204503	63.5	73.4	413.4	381.3	84.6	170.9	2.1	1	0
N	5028.2	B	562284	7204618	57.1	63.9	399.1	381.3	0.0	163.1	2.1	0	256
O	5035.9	B	562285	7204884	56.1	52.4	527.2	420.4	233.6	219.6	2.5	7	0
P	5050.9	B	562298	7205305	7.9	10.2	58.0	36.6	58.8	17.5	0.9	23	0
Q	5056.5	B	562294	7205467	26.7	48.3	348.9	529.4	12.0	110.9	1.0	4	3
R	5087.0	S	562261	7206279	1.7	3.2	1.7	34.9	0.7	3.9	---	---	0
S	5100.0	S	562269	7206717	0.6	5.2	6.6	37.6	1.0	5.7	---	---	4
T	5157.5	S	562252	7208370	0.3	11.0	12.1	68.1	0.3	10.9	---	---	100
U	5167.0	S	562243	7208718	1.8	6.6	17.1	32.7	1.3	6.8	---	---	4
V	5224.6	S?	562200	7210660	2.6	13.1	21.1	62.0	1.9	9.9	---	---	119
W	5255.2	S	562197	7211861	0.7	10.2	16.9	56.8	4.3	6.0	---	---	0
X	5261.7	S?	562196	7212124	5.0	17.4	24.5	90.8	0.5	14.1	0.3	0	24
Y	5306.3	S?	562166	7213907	3.6	20.2	42.9	149.4	1.0	23.7	0.2	4	0
Z	5309.6	B?	562163	7214046	12.9	37.2	40.9	196.1	3.3	29.0	0.5	4	348
AA	5318.9	B	562155	7214437	4.2	2.2	29.8	8.2	15.7	8.7	---	---	5

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Label	Fid	Interp	XUTM m	YUTM m	CX 5500 HZ Real ppm	Quad ppm	CP 7200 HZ Real ppm	Quad ppm	CP 900 HZ Real ppm	Quad ppm	Vertical Dike COND siemens	DEPTH* m	Mag. Corr NT
LINE	10970		FLIGHT 1										
AB	5327.4	B?	562144	7214782	2.1	20.7	9.9	139.4	0.7	13.4	---	---	6
AC	5359.0	S	562104	7216060	3.7	7.6	22.5	49.3	2.2	9.6	0.5	22	0
AD	5379.0	B?	562125	7216931	1.2	3.6	11.3	26.5	8.6	13.1	---	---	0
LINE	10971		FLIGHT 4										
A	6141.9	B	562984	7161169	7.0	37.8	4.4	225.6	2.2	32.7	0.3	0	0
B	6151.8	D	562973	7161477	22.4	42.4	102.9	224.3	11.3	36.6	0.9	10	0
C	6168.0	S	562965	7162017	0.4	2.5	5.7	22.7	2.6	1.7	---	---	-4
D	6276.0	S	562940	7165222	1.0	3.6	10.7	57.9	0.5	8.2	---	---	3
E	6295.0	S	562932	7165782	1.4	9.0	6.5	39.7	2.2	5.7	---	---	0
F	6373.0	S	562910	7168359	1.1	2.8	5.1	25.9	2.0	4.0	---	---	14
G	6402.0	B?	562856	7169433	8.6	30.5	27.4	120.1	3.2	19.0	0.4	1	34
H	6418.0	S	562859	7170018	1.5	7.1	13.4	54.5	1.6	7.9	---	---	-1
LINE	10980		FLIGHT 1										
A	4598.0	S	562783	7199737	0.4	4.3	7.3	59.0	0.9	8.2	---	---	5
B	4561.9	D	562762	7201168	20.2	30.9	124.5	186.2	0.6	39.8	1.0	4	3
C	4522.6	B	562715	7202820	0.8	1.7	21.6	16.1	0.0	1.8	---	---	0
D	4514.5	B	562702	7203153	3.3	0.4	39.9	30.6	24.9	18.9	---	---	4
E	4509.9	D	562700	7203349	38.1	22.9	411.0	230.4	50.8	152.8	3.8	15	0
F	4507.8	D	562703	7203439	58.1	32.7	411.0	230.4	50.8	152.8	4.7	10	21
G	4492.5	B	562718	7204122	3.2	8.5	12.3	72.2	2.8	17.6	0.4	16	41
H	4485.3	B	562713	7204445	1.0	7.6	14.3	68.6	8.6	7.9	---	---	0
I	4458.1	B	562660	7205650	23.3	45.8	96.7	184.4	2.7	30.0	0.9	3	16

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LINE	10980		FLIGHT 1										
J	4450.6	D	562654	7205956	5.2	19.4	39.5	84.2	2.1	15.8	0.3	0	11
K	4442.0	S	562659	7206286	0.8	3.6	9.3	48.2	0.7	5.9	---	---	0
L	4416.0	S	562661	7207330	4.0	15.1	18.1	100.6	2.4	11.7	0.3	8	2
M	4411.2	S?	562657	7207517	2.1	12.0	17.4	61.0	2.4	8.2	---	---	0
N	4406.6	S?	562655	7207697	2.0	9.6	14.8	102.4	0.0	11.2	---	---	27
O	4340.0	S	562603	7210394	0.9	0.0	10.6	26.5	1.3	2.8	---	---	8
P	4314.4	B	562584	7211446	41.5	21.3	376.8	163.9	151.6	182.4	4.8	13	8
Q	4310.1	B	562580	7211628	85.7	37.2	634.7	258.1	309.7	392.1	7.5	7	0
R	4300.7	B	562569	7212015	50.0	9.2	288.5	13.9	389.0	137.5	21.6	15	0
S	4296.6	B	562558	7212183	6.5	15.7	338.9	103.1	183.5	150.8	0.5	8	0
T	4293.4	B	562548	7212318	79.0	19.5	695.6	152.7	426.1	297.0	16.2	3	15
U	4284.3	B	562536	7212709	24.9	18.1	248.4	154.7	66.8	116.8	2.6	13	0
V	4275.0	B	562554	7213098	1.2	6.4	7.4	60.5	13.0	5.2	---	---	0
W	4244.9	B	562564	7214350	19.0	16.3	144.9	109.4	31.4	68.3	1.9	6	0
X	4241.1	B	562565	7214518	6.7	0.1	37.9	42.7	2.7	15.5	---	---	5
Y	4232.3	B	562556	7214885	0.0	0.7	0.0	15.3	0.0	0.0	---	---	0
Z	4225.3	B	562537	7215161	4.3	2.8	29.5	42.3	27.0	22.0	---	---	0
AA	4215.0	B	562523	7215572	1.0	0.7	25.4	24.7	9.3	12.5	---	---	0
AB	4157.0	S?	562431	7217687	1.6	4.5	0.4	30.8	1.2	5.1	---	---	0
LINE	10981		FLIGHT 4										
A	6861.6	D	563429	7161085	8.4	23.3	12.9	118.7	1.8	20.7	0.5	4	99
B	6853.6	D	563395	7161460	40.1	19.9	183.8	114.1	51.5	79.0	4.9	7	0
C	6844.0	S	563357	7161942	1.6	1.9	3.2	24.4	3.2	4.3	---	---	-4

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LINE	10981		FLIGHT 4										
D	6833.0	D	563357	7162521	10.9	4.6	50.5	66.0	22.5	16.7	4.0	45	1
E	6797.8	S?	563358	7164105	2.1	10.3	1.3	44.6	0.8	4.3	---	---	45
F	6707.7	B?	563269	7168165	1.4	5.1	2.2	0.0	1.8	1.5	---	---	58
G	6698.0	S	563262	7168553	1.0	2.0	3.4	41.6	0.0	5.7	---	---	16
H	6675.0	S?	563228	7169535	6.3	23.9	90.1	198.9	3.5	35.4	0.3	0	-3
I	6658.3	B?	563218	7170201	7.1	8.6	63.5	63.9	0.0	21.2	0.9	25	0
LINE	10990		FLIGHT 1										
A	3530.0	S	563177	7200326	0.3	5.4	1.5	77.1	0.0	10.1	---	---	10
B	3568.5	S	563177	7201241	0.3	6.2	4.7	83.7	0.5	12.3	---	---	7
C	3620.0	S	563130	7202770	0.3	3.8	2.9	42.2	1.5	6.2	---	---	2
D	3672.0	S	563107	7204474	0.9	2.6	9.5	21.4	5.5	2.9	---	---	0
E	3687.7	B	563124	7204938	0.5	2.5	8.3	21.8	0.2	0.0	---	---	0
F	3704.0	B	563112	7205399	1.2	1.8	24.9	14.7	23.6	5.6	---	---	4
G	3720.3	B	563072	7205838	21.8	15.0	167.7	90.6	168.9	172.5	2.6	29	0
H	3725.2	B	563069	7205971	51.4	11.0	379.3	349.9	170.4	176.8	17.4	18	75
I	3732.3	D	563063	7206177	26.7	28.2	131.5	172.8	7.6	47.0	1.7	12	0
J	3764.2	S	563050	7207229	3.9	19.0	12.4	75.4	2.3	11.0	0.2	5	120
K	3786.6	S	563056	7207937	2.2	6.4	25.7	41.1	37.9	6.2	---	---	103
L	3798.8	B	563054	7208338	26.2	11.4	407.5	73.6	245.9	216.8	5.1	19	57
M	3801.6	B	563050	7208433	64.7	33.0	407.5	180.9	245.9	216.8	5.6	4	6
N	3842.8	B?	563019	7209819	6.6	16.2	30.3	100.1	1.8	16.3	0.5	14	0
O	3854.9	B	563018	7210254	1.8	9.1	21.5	4.7	6.5	4.1	---	---	94
P	3871.4	B	563010	7210866	118.9	80.1	697.4	414.1	261.2	258.2	4.8	0	0

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EM Anomaly List

Label	Fid	Interp	XUTM m	YUTM m	CX 5500 HZ Real ppm	Quad ppm	CP 7200 HZ Real ppm	Quad ppm	CP 900 HZ Real ppm	Quad ppm	Vertical Dike COND siemens	DEPTH* m	Mag. Corr NT
LINE	10990		FLIGHT 1										
Q	3877.8	B	563014	7211101	136.8	86.6	752.2	469.1	610.2	523.5	5.4	0	7
R	3896.5	D	562991	7211667	25.5	19.7	68.8	44.0	12.2	27.9	2.4	18	5
S	3946.8	B	562979	7213202	5.3	24.2	39.1	176.2	4.8	28.8	0.3	3	4
T	3953.7	B	562975	7213421	1.5	9.2	20.9	111.0	1.1	18.7	---	---	8
U	3976.2	D	562962	7214146	19.8	7.8	64.8	4.7	40.8	35.8	5.3	13	20
V	3999.0	B	562936	7214794	0.6	0.5	2.2	11.9	0.7	0.1	---	---	0
W	4008.6	B	562931	7215097	2.9	0.0	23.9	15.1	23.4	0.0	---	---	0
X	4025.2	B	562928	7215651	5.7	13.3	69.9	180.8	16.4	28.1	0.5	14	6
Y	4049.3	B	562901	7216446	2.4	2.9	37.3	21.8	13.8	13.6	---	---	7
Z	4074.0	S	562888	7217250	1.2	10.7	7.8	77.4	3.4	9.9	---	---	0
LINE	10991		FLIGHT 4										
A	6923.1	B?	563730	7160868	17.1	16.3	54.1	117.2	18.7	22.3	1.6	24	0
B	6926.1	B?	563709	7160947	7.1	9.0	54.1	162.5	3.0	22.3	0.9	39	0
C	6944.3	D	563734	7161497	22.9	18.6	37.2	88.8	13.2	18.2	2.2	25	0
D	6950.3	D	563749	7161680	40.5	42.9	191.4	134.6	27.4	66.3	2.0	9	0
E	6958.8	B?	563773	7161936	1.1	3.4	9.7	9.0	7.7	7.9	---	---	0
F	6970.0	B?	563793	7162238	0.8	4.8	1.6	0.2	1.1	0.2	---	---	0
G	6978.9	B?	563797	7162471	4.6	19.2	16.1	108.3	0.7	13.9	0.3	9	0
H	6994.9	S?	563794	7162887	0.8	7.6	10.2	33.2	2.4	5.7	---	---	-2
I	7036.8	S?	563783	7164130	4.2	18.7	21.7	62.8	1.0	12.9	0.3	8	0
J	7080.3	S?	563738	7165512	3.6	10.4	15.9	81.7	3.8	12.7	0.3	18	0
K	7090.5	D	563723	7165793	57.9	74.2	283.7	387.0	21.6	101.2	1.8	11	0
L	7100.5	B?	563711	7166036	1.5	4.6	3.5	22.6	3.5	3.5	---	---	0

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LINE	10991		FLIGHT 4										
M	7162.0	B	563724	7167960	2.8	5.0	46.0	50.6	35.5	8.9	---	---	6
N	7171.3	B	563709	7168242	0.9	5.0	8.0	41.2	0.0	8.7	---	---	-3
O	7187.2	B	563662	7168753	5.5	5.8	49.8	0.0	29.0	29.4	1.0	37	-2
P	7198.6	B	563651	7169181	29.3	27.5	410.2	239.6	32.0	135.7	2.0	11	140
Q	7200.9	D	563657	7169266	24.5	7.3	410.2	239.6	32.0	135.7	8.4	27	75
R	7205.1	B	563674	7169419	11.1	11.3	265.6	220.7	23.8	87.7	1.3	23	63
S	7208.4	B	563681	7169537	24.9	26.8	243.4	208.3	1.6	79.6	1.6	4	0
T	7216.1	B	563676	7169817	9.2	0.7	61.3	10.6	52.3	30.2	---	---	-2
LINE	11000		FLIGHT 1										
A	3180.0	S	563548	7201378	0.7	5.0	1.8	62.3	0.0	9.5	---	---	4
B	3144.7	D	563581	7202619	42.9	38.2	420.4	361.9	39.3	159.4	2.4	8	7
C	3142.7	D	563575	7202686	38.4	30.2	420.4	361.9	39.3	159.4	2.7	10	25
D	3139.5	B	563563	7202792	14.1	23.9	197.6	231.4	0.4	61.7	0.8	9	13
E	3133.2	D	563523	7202998	7.7	31.4	24.0	163.9	1.8	24.3	0.3	0	2
F	3130.4	D	563506	7203091	5.1	21.2	24.0	163.9	0.8	24.3	0.3	3	19
G	3068.0	S	563448	7205328	0.6	16.7	1.1	80.0	1.2	10.1	---	---	10
H	3036.2	B	563482	7206481	431.4	132.4	2479.6	553.8	1644.4	1020.0	20.9	0	36
I	3033.2	B	563483	7206588	224.0	49.0	2479.6	553.8	1644.4	1020.0	27.4	0	0
J	3013.5	S	563468	7207335	0.6	7.3	17.7	80.6	0.0	13.4	---	---	4
K	3009.1	S?	563463	7207511	3.4	10.4	23.8	45.3	2.4	9.7	0.3	10	57
L	2988.0	S	563422	7208351	0.0	3.6	2.2	47.1	0.0	6.1	---	---	68
M	2966.8	B	563426	7209150	1.1	8.0	24.4	103.1	1.9	16.7	---	---	2
N	2962.5	B?	563420	7209312	4.2	22.1	20.7	125.4	5.8	18.0	0.2	1	73

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LINE	11000		FLIGHT 1										
O	2948.7	B	563413	7209828	15.3	10.8	62.8	31.3	72.9	15.9	2.3	24	4
P	2941.7	B	563412	7210082	29.1	19.9	199.6	120.2	81.6	92.4	2.9	15	21
Q	2933.0	B	563408	7210399	66.0	18.9	297.2	155.7	180.5	124.8	12.3	9	0
R	2926.5	D	563400	7210643	18.5	9.9	39.3	5.0	31.9	8.0	3.4	17	6
S	2918.0	B	563394	7210958	3.9	1.8	35.2	20.9	8.6	10.2	---	---	178
T	2871.3	S?	563357	7212648	1.1	7.8	13.0	48.1	7.9	8.0	---	---	189
U	2862.6	D	563363	7212943	13.2	9.5	26.7	52.0	31.3	12.2	2.1	27	0
V	2858.2	B	563367	7213085	0.7	7.1	0.7	0.0	31.3	0.9	---	---	7
W	2852.9	B	563373	7213261	3.8	9.8	9.1	25.6	12.6	3.2	0.4	10	0
X	2847.7	B	563380	7213444	9.1	6.8	162.8	148.9	1.3	49.2	1.8	15	6
Y	2844.9	D	563381	7213545	30.2	31.8	162.8	148.9	37.2	49.2	1.8	0	0
Z	2836.8	B	563367	7213849	2.3	3.8	0.0	10.8	4.7	7.8	---	---	18
AA	2828.9	B	563358	7214170	25.7	34.5	281.0	349.3	53.1	152.8	1.3	10	0
AB	2825.7	B	563353	7214298	31.3	20.3	281.0	107.3	34.1	152.8	3.2	18	53
AC	2801.0	B	563332	7215298	2.8	1.9	32.5	18.1	11.5	12.3	---	---	0
AD	2796.6	B	563329	7215483	2.4	6.0	28.9	36.9	11.5	12.3	---	---	7
AE	2776.0	B	563331	7216356	2.5	1.9	9.5	33.1	11.1	2.8	---	---	48
AF	2764.4	B	563317	7216837	3.2	2.0	24.8	20.6	27.8	11.9	---	---	7
LINE	11001		FLIGHT 4										
A	7455.6	B	564202	7161359	3.0	11.9	3.7	42.7	0.7	1.9	0.3	5	-3
B	7450.0	B	564184	7161578	3.0	2.4	38.8	19.6	15.6	19.1	---	---	0
C	7435.2	D	564161	7162168	5.1	15.2	20.2	74.3	1.1	11.1	0.4	0	0
D	7416.7	B?	564158	7162927	0.3	9.7	2.9	34.7	0.1	4.2	---	---	102

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LINE	11001		FLIGHT 4										
E	7405.0	S?	564172	7163403	2.5	6.2	12.7	41.8	0.1	5.6	---	---	38
F	7386.0	B?	564227	7164088	2.7	4.9	2.7	26.7	1.1	4.6	---	---	-4
G	7380.8	B?	564227	7164264	4.8	13.4	39.9	96.6	0.6	16.4	0.4	9	41
H	7376.0	B?	564229	7164431	5.2	8.2	37.2	86.7	0.1	14.0	0.7	26	-3
I	7356.1	B	564132	7165280	5.5	1.6	3.5	8.3	2.2	1.9	---	---	-3
J	7350.5	B	564112	7165557	1.6	2.8	9.5	10.8	8.0	7.9	---	---	198
K	7272.0	B	564065	7168794	5.4	4.9	34.8	33.5	6.1	13.4	1.2	44	0
L	7264.0	B	564063	7169125	2.1	0.9	7.0	2.7	9.6	2.9	---	---	-5
M	7256.1	B	564049	7169457	12.7	7.3	43.0	71.5	4.9	15.9	2.8	27	0
LINE	11010		FLIGHT 1										
A	1933.0	S	564014	7199510	1.1	2.9	4.0	21.3	1.0	3.0	---	---	3
B	1956.0	S	563974	7200139	0.1	1.9	4.4	22.9	1.0	2.8	---	---	3
C	2018.0	S	563944	7201786	0.6	1.2	4.7	15.6	0.4	1.5	---	---	7
D	2055.0	B?	563942	7202816	1.3	2.7	10.0	16.7	5.9	6.1	---	---	3
E	2090.0	B	563917	7203731	3.3	2.6	32.3	21.9	0.6	9.1	---	---	28
F	2178.0	S	563860	7206488	1.7	5.3	5.0	31.1	6.2	3.0	---	---	4
G	2212.3	B	563796	7207561	125.4	46.0	1298.9	446.5	612.0	568.1	10.8	0	7
H	2216.0	B	563793	7207684	229.1	104.0	1298.9	470.7	612.0	568.1	9.9	0	-1
I	2255.8	B?	563835	7208970	4.4	16.7	10.5	41.5	1.6	8.9	0.3	2	27
J	2261.4	B?	563838	7209155	2.8	6.9	5.9	23.2	2.3	4.1	---	---	6
K	2278.4	S?	563829	7209680	3.8	11.6	7.5	74.6	0.8	9.1	0.3	16	57
L	2288.7	B?	563822	7210010	11.7	35.4	34.2	181.1	3.6	26.6	0.5	1	4
M	2311.0	S	563812	7210725	1.9	6.3	8.4	62.8	0.7	10.1	---	---	159

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LINE	11010		FLIGHT 1										
N	2320.6	S?	563806	7211014	2.3	8.8	17.6	39.5	0.3	7.8	---	---	0
O	2326.0	S	563798	7211173	1.4	3.3	18.5	30.0	1.2	8.1	---	---	0
P	2344.3	D	563791	7211714	82.3	64.3	649.1	333.8	209.5	280.6	3.5	1	0
Q	2347.6	B	563790	7211818	17.3	10.6	649.1	333.8	209.5	280.6	2.8	19	35
R	2356.0	B	563776	7212079	26.8	26.6	545.7	168.6	298.9	252.5	1.8	12	15
S	2370.5	B	563764	7212524	52.3	22.7	354.6	137.3	127.9	175.2	6.4	8	25
T	2383.8	B	563769	7212944	30.0	16.4	380.1	304.0	68.5	151.2	3.9	15	31
U	2403.6	B	563756	7213558	7.4	14.8	78.0	148.2	25.9	23.4	0.6	17	7
V	2413.9	B	563726	7213854	6.7	4.4	68.7	49.4	0.0	0.0	1.9	42	0
W	2429.2	B	563707	7214296	3.9	13.4	61.6	136.5	13.6	24.0	0.3	8	16
X	2435.5	B	563716	7214486	7.0	0.0	52.0	14.6	1.3	24.9	---	---	9
Y	2439.6	B	563723	7214614	1.3	3.3	52.0	0.2	42.7	25.1	---	---	0
Z	2449.0	B	563736	7214918	5.6	18.1	46.7	122.2	4.2	24.0	0.4	0	0
AA	2484.0	S?	563730	7216006	1.1	2.5	17.6	45.8	3.9	9.8	---	---	6
AB	2502.9	B?	563722	7216587	1.7	6.8	9.0	19.6	0.9	2.3	---	---	0
AC	2516.5	B	563706	7217014	3.9	2.9	33.4	38.7	10.9	15.0	---	---	23
LINE	11011		FLIGHT 4										
A	7522.0	B	564544	7161239	5.2	5.0	45.3	45.9	11.2	20.8	1.1	45	0
B	7526.0	B	564546	7161344	2.4	6.1	45.3	45.9	11.2	20.8	---	---	0
C	7551.6	E	564585	7161989	2.6	15.1	3.3	88.1	1.9	12.7	---	---	0
D	7581.5	B?	564669	7162846	3.7	25.2	17.7	107.6	1.3	13.7	0.2	4	225
E	7629.4	B?	564495	7164237	3.8	10.3	72.3	92.4	14.5	33.4	0.4	20	0
F	7642.0	B?	564512	7164662	3.8	14.5	37.2	114.0	1.0	17.6	0.3	12	55

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LINE	11011		FLIGHT 4										
G	7662.2	B	564570	7165344	3.0	4.9	41.0	43.5	8.0	12.2	0.5	16	17
H	7720.0	S	564522	7167046	0.1	1.9	3.2	22.5	0.3	2.6	---	---	121
I	7752.5	B	564474	7168145	18.0	14.0	278.7	103.0	148.7	133.9	2.1	18	0
J	7770.0	B	564470	7168723	0.6	3.2	10.5	18.3	24.9	9.2	---	---	0
K	7781.5	B?	564459	7169116	8.1	40.2	66.0	216.5	1.5	29.9	0.3	0	0
LINE	11020		FLIGHT 1										
A	1617.0	S	564397	7200509	0.2	2.8	3.4	25.0	0.4	3.7	---	---	0
B	1571.0	S	564372	7202316	0.8	2.0	1.9	16.5	0.1	2.6	---	---	3
C	1545.8	S?	564352	7203290	0.6	7.8	62.1	41.1	2.8	22.9	---	---	0
D	1466.0	S	564290	7206184	1.0	2.8	2.5	21.4	0.9	3.2	---	---	0
E	1440.0	S	564260	7207258	1.3	4.1	2.7	49.7	0.4	6.7	---	---	0
F	1415.4	B?	564236	7208183	3.8	13.3	25.3	83.2	14.4	16.3	0.3	6	65
G	1406.0	B	564235	7208527	3.4	2.6	24.2	11.1	13.8	8.0	---	---	4
H	1400.0	B	564240	7208752	2.9	4.7	40.7	41.9	25.2	20.3	---	---	0
I	1370.1	B?	564203	7209885	2.9	7.4	0.1	60.8	0.8	12.3	---	---	0
J	1357.0	B	564214	7210374	4.6	2.7	29.5	13.7	22.6	12.2	---	---	0
K	1337.0	B	564197	7211154	2.8	4.7	18.0	19.9	14.8	5.2	---	---	0
L	1317.0	B	564181	7211911	3.9	6.9	64.6	95.2	1.7	23.0	0.5	23	9
M	1313.5	D	564181	7212048	7.7	12.8	156.8	223.3	12.8	52.1	0.7	16	75
N	1309.6	D	564183	7212204	29.8	25.1	156.8	225.6	15.4	52.1	2.3	0	0
O	1294.2	D	564178	7212861	10.3	6.7	69.8	64.7	0.0	21.4	2.2	23	8
P	1218.0	S	564152	7216014	2.8	3.5	19.0	41.6	0.5	5.7	---	---	0

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LINE	11021		FLIGHT 4										
A	8138.7	D	564974	7161842	3.6	15.4	17.8	35.7	1.4	6.1	0.2	3	0
B	8120.0	S	564994	7162675	1.8	3.8	23.1	44.7	0.0	5.9	---	---	0
C	8098.3	B	565012	7163656	4.8	4.9	37.6	46.1	2.8	13.7	1.0	39	0
D	8014.7	B	564902	7167045	3.4	3.9	73.3	61.2	31.1	31.9	0.8	49	0
E	7980.8	B?	564842	7168370	3.5	12.6	65.3	206.5	4.0	33.7	0.3	10	0
LINE	11030		FLIGHT 1										
A	378.0	S	564792	7199643	0.8	2.4	4.1	29.8	0.7	4.4	---	---	3
B	530.0	S	564707	7204046	0.4	1.8	2.5	19.4	0.7	2.7	---	---	11
C	585.0	S	564702	7205873	0.6	1.5	2.4	17.5	0.1	2.4	---	---	4
D	618.7	B	564693	7206998	7.1	8.0	43.7	99.2	60.4	32.1	1.0	33	49
E	623.8	B	564691	7207149	6.6	10.8	45.8	61.2	59.3	24.4	0.7	22	4
F	632.1	B	564680	7207396	2.3	5.2	26.7	0.0	47.6	7.5	---	---	4
G	641.9	B	564672	7207693	13.8	23.7	267.2	312.6	38.2	92.5	0.8	9	0
H	650.2	B	564654	7207939	32.0	16.3	714.7	341.6	262.6	314.1	4.4	18	4
I	652.0	B	564653	7207992	37.9	16.3	714.7	341.6	262.6	314.1	5.8	15	4
J	730.0	S	564614	7210589	1.8	5.5	2.9	29.3	3.0	5.4	---	---	5
K	760.0	B	564595	7211603	4.0	0.5	34.5	23.3	15.4	17.7	---	---	0
L	779.0	B?	564594	7212250	1.6	7.9	4.9	29.9	0.8	3.7	---	---	20
M	787.0	B	564598	7212526	6.2	4.3	42.4	53.3	0.4	13.6	1.7	31	23
N	838.0	S	564565	7214132	0.8	6.6	18.4	49.7	1.0	9.0	---	---	5
O	900.0	S	564539	7216108	1.2	0.0	0.5	6.8	0.4	0.0	---	---	0

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Label	Fid	Interp	XUTM m	YUTM m	CX 5500 HZ Real ppm	Quad ppm	CP 7200 HZ Real ppm	Quad ppm	CP 900 HZ Real ppm	Quad ppm	Vertical Dike COND siemens	DEPTH* m	Mag. Corr NT
LINE	11031		FLIGHT 4										
A	8229.4	S?	565415	7161693	7.2	20.5	32.3	202.1	1.3	28.2	0.4	18	20
B	8241.1	B?	565400	7162041	1.9	5.8	0.0	10.6	0.7	2.2	---	---	-3
C	8258.7	B?	565394	7162562	0.7	12.2	10.6	37.5	3.0	6.7	---	---	187
D	8268.4	B?	565381	7162880	9.8	21.9	51.3	177.1	0.9	29.7	0.6	18	0
E	8277.0	B	565367	7163179	24.5	37.7	230.3	325.7	21.6	70.8	1.1	10	38
F	8284.5	B	565359	7163440	2.4	2.1	5.9	7.0	2.8	1.4	---	---	0
G	8295.0	B	565367	7163773	0.3	10.0	0.0	88.9	3.3	10.4	---	---	-4
H	8300.5	D	565370	7163927	6.6	13.7	15.5	88.9	3.2	10.7	0.5	20	11
I	8359.7	B	565372	7165749	5.4	12.1	13.2	75.0	1.3	14.9	0.5	17	0
J	8380.8	B	565306	7166364	9.9	8.7	126.2	89.4	35.8	66.1	1.5	27	0
K	8395.2	B	565259	7166834	0.6	1.3	0.3	15.3	3.3	0.0	---	---	64
L	8418.5	B	565256	7167646	0.7	2.7	15.9	18.7	7.5	9.5	---	---	0
M	8429.9	B	565303	7168065	5.3	5.2	37.0	44.8	6.8	16.9	1.1	41	-2
LINE	19010		FLIGHT 14										
A	4624.9	B	542329	7217151	0.0	5.2	115.7	81.8	23.8	69.1	---	---	8
B	4627.6	D	542388	7217185	16.9	1.5	62.3	17.7	79.7	22.1	---	---	0
C	4634.0	D	542553	7217221	15.6	11.7	88.7	55.0	1.3	36.3	2.1	4	0
D	4650.2	B	543047	7217187	10.7	3.9	124.6	74.5	12.1	44.3	4.8	33	7
E	4659.7	B	543338	7217190	31.4	15.2	247.8	128.9	103.6	109.0	4.7	15	0
F	4717.0	B	545121	7217208	3.3	5.7	57.4	1.8	20.9	23.3	0.5	21	0
G	4746.0	B	546009	7217222	2.9	2.9	21.7	37.8	9.7	8.3	---	---	40
H	4794.9	B	547639	7217263	18.7	16.5	107.5	119.5	7.7	34.5	1.8	17	0

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LINE	19010		FLIGHT 14										
I	4830.0	S	548796	7217262	0.6	4.6	9.2	56.0	0.5	8.1	---	---	0
J	4924.0	S	551376	7217335	0.5	3.0	0.6	37.6	0.8	3.3	---	---	73
K	5174.4	B?	558919	7217411	2.6	1.2	48.9	72.8	13.6	22.4	---	---	6
L	5204.0	S	559853	7217420	1.9	10.3	9.1	86.9	2.6	14.4	---	---	7
M	5269.2	S?	562020	7217460	2.5	13.2	40.6	140.3	1.3	22.6	---	---	63
N	5319.0	S	563831	7217519	3.8	8.2	18.1	78.1	2.5	11.4	0.4	25	6
LINE	19020		FLIGHT 14										
A	4376.8	B	542777	7212330	1.7	1.8	2.8	0.8	0.0	1.7	---	---	0
B	4370.3	B	543016	7212309	3.3	6.6	45.0	82.5	23.8	22.1	0.4	22	0
C	4363.4	B	543285	7212308	0.8	1.8	23.0	31.5	3.5	6.2	---	---	0
D	4352.1	B	543738	7212337	2.8	3.0	33.6	26.2	0.0	16.0	---	---	0
E	4322.0	B	544973	7212357	1.3	3.0	23.0	23.9	4.5	9.1	---	---	0
F	4296.4	B	545860	7212398	8.1	4.6	113.5	90.3	37.1	53.1	2.4	37	3
G	4277.8	B	546565	7212386	5.5	1.2	104.0	58.0	57.5	41.2	---	---	0
H	4275.3	B	546659	7212380	16.2	12.1	104.0	58.0	55.2	41.2	2.2	17	3
I	4241.3	B	547811	7212412	6.3	2.8	50.1	16.6	2.2	10.7	---	---	71
J	4230.0	B?	548260	7212448	3.1	6.3	39.6	70.6	2.2	13.1	0.4	33	0
K	4202.0	B?	549283	7212406	5.9	8.8	46.0	35.7	1.5	10.3	0.7	25	0
L	4195.5	B	549510	7212414	17.9	22.8	157.5	175.7	46.4	63.9	1.2	12	4
M	4185.5	B	549844	7212432	17.0	36.2	136.7	236.5	0.1	45.1	0.7	3	0
N	4180.5	B	550017	7212433	13.7	5.0	0.0	0.0	1.4	8.1	5.1	42	31
O	4176.2	B	550172	7212430	25.8	41.0	203.7	340.1	44.2	80.0	1.1	10	3
P	4169.4	B	550426	7212426	16.5	8.3	105.4	72.6	25.2	43.8	3.6	32	0

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LINE	19020		FLIGHT 14										
Q	4164.8	D	550606	7212420	13.1	14.0	28.4	97.7	9.4	10.1	1.3	19	48
R	4037.5	B?	554790	7212538	2.5	7.7	6.2	29.1	1.0	4.0	---	---	-2
S	3981.0	B	557043	7212541	1.3	7.3	31.7	44.9	4.9	11.9	---	---	0
T	3953.0	B	558301	7212587	9.1	20.8	99.3	136.8	4.7	30.8	0.6	0	43
U	3944.7	D	558653	7212588	10.4	20.2	53.0	77.4	0.0	15.0	0.7	0	19
V	3889.8	B	560626	7212588	26.5	20.2	228.5	207.1	17.4	75.5	2.5	17	0
W	3883.4	B	560855	7212595	48.2	48.0	374.0	323.0	97.0	143.2	2.2	1	-2
X	3879.1	D	561021	7212607	28.6	16.7	129.2	41.5	54.9	52.4	3.5	19	38
Y	3841.4	D	562422	7212641	31.0	9.5	192.6	106.8	67.9	87.6	8.8	22	5
Z	3838.3	D	562545	7212639	36.5	24.7	192.6	102.0	74.1	87.6	3.2	6	0
AA	3820.0	S	563286	7212629	1.0	5.8	18.9	41.9	1.3	8.7	---	---	0
AB	3811.3	D	563628	7212641	30.8	17.0	156.4	67.1	34.6	56.0	3.9	19	0
AC	3806.4	B	563828	7212664	13.7	19.8	160.4	148.3	34.6	53.2	1.0	0	0
AD	3804.4	D	563913	7212673	36.7	32.7	160.4	148.3	27.7	53.2	2.3	0	6
AE	3791.4	B	564460	7212685	4.2	6.8	46.6	54.8	6.1	17.6	0.6	25	0
LINE	19030		FLIGHT 12										
A	840.0	S	544318	7207530	1.0	3.5	5.3	31.9	0.0	5.3	---	---	11
B	773.0	B?	547012	7207493	2.8	4.6	43.3	36.1	2.9	14.3	---	---	3
C	759.7	D	547584	7207553	39.1	36.8	176.1	162.9	5.1	66.0	2.2	1	-2
D	756.1	B	547740	7207573	12.9	11.8	176.1	38.4	31.2	66.0	1.6	18	0
E	740.5	D	548403	7207609	14.1	30.3	59.3	122.9	3.5	22.0	0.7	4	0
F	737.3	D	548519	7207604	10.3	17.3	59.3	39.3	3.5	22.0	0.8	8	3
G	725.8	D	548868	7207596	15.5	19.7	67.3	83.3	0.0	24.9	1.2	6	0

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LINE	19030		FLIGHT 12										
H	720.2	D	549070	7207598	16.1	30.0	89.5	109.0	6.3	27.6	0.8	2	0
I	715.0	D	549284	7207604	3.3	7.1	25.5	34.1	4.3	7.7	0.4	21	-2
J	711.5	D	549433	7207611	5.0	8.3	25.5	34.1	4.4	9.1	0.6	28	67
K	697.6	M	550001	7207607	0.0	0.6	3.3	7.2	9.4	0.6	---	---	204
L	690.5	M	550277	7207600	0.0	3.0	1.0	34.6	0.0	9.7	---	---	0
M	687.8	D	550385	7207598	14.7	16.3	86.5	110.8	11.5	34.5	1.3	23	-6
N	685.2	B	550489	7207595	7.8	9.2	86.4	110.8	13.2	33.9	1.0	33	0
O	670.9	B	551000	7207605	16.4	27.9	134.4	192.7	7.3	47.6	0.9	9	41
P	663.0	B?	551250	7207620	4.3	8.8	37.8	28.6	18.5	1.9	0.5	27	142
Q	661.1	M	551309	7207624	0.9	4.1	1.1	28.6	0.3	2.6	---	---	141
R	652.4	D	551585	7207646	37.7	22.4	287.1	159.2	144.5	111.7	3.8	19	3
S	640.2	B	552007	7207656	14.0	18.4	191.1	114.9	57.5	86.3	1.1	16	21
T	637.5	B	552107	7207654	18.9	19.8	191.1	47.7	57.5	86.3	1.5	16	2
U	632.9	B?	552285	7207647	1.2	8.2	0.3	49.4	6.7	0.1	---	---	0
V	629.2	D	552433	7207639	13.6	13.1	47.0	56.5	1.7	16.0	1.5	27	3
W	624.4	B	552631	7207623	49.7	53.6	400.5	363.8	57.7	136.4	2.0	0	10
X	615.8	B?	552995	7207598	11.5	38.0	93.6	268.6	5.0	37.7	0.5	1	27
Y	590.9	B?	553985	7207573	16.5	14.2	157.8	183.1	8.2	43.2	1.8	25	32
Z	573.9	B	554556	7207633	34.6	57.5	188.5	443.6	110.3	80.3	1.2	11	4
AA	566.1	B	554843	7207690	50.7	84.9	343.7	256.5	5.2	113.8	1.3	0	436
AB	561.9	B	555004	7207714	15.1	38.3	310.3	307.3	17.6	128.4	0.6	7	0
AC	559.5	B	555098	7207724	49.8	62.9	310.3	251.4	17.6	99.9	1.7	7	0
AD	557.2	B	555188	7207730	24.1	26.0	411.5	268.4	16.0	127.9	1.6	17	4
AE	550.3	B	555464	7207730	21.0	30.5	117.9	184.4	8.1	42.5	1.1	6	32

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LINE	19030		FLIGHT 12										
AF	537.8	B	555967	7207753	21.1	23.0	116.7	113.2	1.4	42.0	1.5	7	0
AG	530.5	B	556225	7207735	5.0	9.3	100.8	80.0	14.6	34.4	0.5	17	0
AH	503.0	S	557241	7207641	1.5	12.1	3.4	86.6	2.7	12.3	---	---	22
AI	465.1	B	558873	7207792	69.4	118.7	605.6	644.8	113.4	240.1	1.4	0	1208
AJ	460.2	D	559071	7207797	166.8	149.3	568.3	523.4	64.4	200.7	3.8	3	369
AK	453.1	D	559352	7207796	78.3	76.3	598.3	637.2	119.0	254.6	2.7	9	147
AL	447.1	B	559578	7207787	45.5	30.8	413.6	107.4	39.6	125.2	3.4	5	0
AM	395.1	B	560993	7207728	45.8	55.3	480.0	412.3	93.4	199.2	1.8	1	0
AN	393.5	B	561059	7207730	30.6	37.4	480.0	412.3	93.4	199.2	1.5	2	618
AO	342.8	E	562598	7207793	1.7	10.8	0.2	80.1	1.5	10.7	---	---	298
AP	334.0	S?	562924	7207796	2.1	2.2	9.8	13.0	3.9	2.8	---	---	19
AQ	308.0	D	563932	7207846	17.6	10.5	68.5	54.0	13.1	28.1	2.9	11	0
AR	298.5	D	564282	7207848	1.2	10.6	0.6	13.8	0.0	0.0	---	---	66
AS	293.7	D	564443	7207843	71.7	51.9	227.5	137.8	68.3	95.9	3.7	2	0
AT	282.7	B	564768	7207830	59.1	26.7	536.1	295.7	173.7	235.8	6.3	6	5
LINE	19040		FLIGHT 9										
A	1531.2	B	524115	7202341	7.4	2.9	72.3	58.6	60.8	39.7	---	---	0
B	1520.3	D	524596	7202348	17.2	33.9	184.8	219.4	6.8	51.7	0.8	8	3
C	1517.8	D	524707	7202356	7.3	14.6	184.8	219.4	6.8	51.7	0.6	20	0
D	1515.8	D	524795	7202364	51.6	94.5	309.3	386.7	7.3	89.2	1.2	3	7
E	1508.2	B	525123	7202405	35.1	21.9	164.3	151.2	17.7	59.4	3.5	18	44
F	1494.0	B	525662	7202460	3.5	2.8	19.7	50.9	3.0	7.3	---	---	0
G	1460.0	B	526858	7202420	2.0	3.1	27.0	39.3	18.2	9.5	---	---	0

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LINE	19040		FLIGHT 9										
H	1442.1	B	527408	7202385	17.2	10.5	150.5	84.0	50.4	59.0	2.8	16	2
I	1434.1	B	527701	7202381	19.9	15.0	172.1	59.9	167.5	73.5	2.3	8	0
J	1431.1	B	527815	7202384	18.0	10.4	297.2	150.4	171.1	135.6	3.1	32	0
K	1398.0	B	529077	7202449	3.5	2.4	15.7	15.6	6.8	5.9	---	---	0
L	1362.0	S?	530417	7202398	0.4	10.7	0.0	83.1	2.1	10.4	---	---	0
M	1354.5	B?	530741	7202384	2.7	17.1	20.4	95.1	0.8	12.5	---	---	0
N	1332.0	S	531612	7202459	1.1	5.0	3.4	57.7	2.2	6.9	---	---	1
O	1309.0	S	532570	7202568	1.5	9.0	12.2	67.4	1.7	10.5	---	---	0
P	1295.0	B	533145	7202566	1.1	2.5	12.6	14.7	12.5	6.4	---	---	0
Q	1282.7	D	533649	7202526	7.6	11.2	45.6	83.0	4.6	17.2	0.8	16	0
R	1126.0	S	538212	7202572	0.0	1.0	15.7	26.0	3.0	5.3	---	---	5
S	1068.0	S	540424	7202655	1.0	5.0	17.1	80.1	3.5	12.9	---	---	0
T	1030.0	S	541909	7202548	1.4	1.9	14.0	40.0	2.9	8.9	---	---	0
U	934.0	S	545449	7202706	1.1	12.1	10.9	45.7	4.4	7.2	---	---	0
V	926.5	S	545726	7202707	0.4	6.5	4.5	73.5	4.6	9.3	---	---	0
W	854.5	D	547957	7202716	16.6	12.3	56.2	40.6	8.7	22.1	2.2	12	0
X	838.1	D	548527	7202696	3.9	9.2	5.0	31.8	2.3	7.9	0.4	30	0
Y	833.5	D	548685	7202699	16.4	20.2	73.1	41.3	3.4	25.4	1.2	20	0
Z	829.8	D	548813	7202708	44.7	26.1	155.9	51.2	63.3	68.4	4.1	11	2
AA	826.0	B	548947	7202720	19.5	23.6	101.5	90.0	63.3	68.4	1.3	6	20
AB	824.3	B	549008	7202725	21.1	22.1	101.5	90.0	20.9	31.6	1.6	9	1
AC	816.2	B	549306	7202749	13.0	24.6	118.0	264.5	0.0	47.1	0.7	12	2
AD	811.9	D	549466	7202762	64.8	84.2	222.5	332.7	22.5	87.4	1.8	4	0
AE	804.7	D	549733	7202786	16.5	12.4	54.8	39.2	0.0	21.2	2.2	28	12

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EM Anomaly List

Label	Fid	Interp	XUTM m	YUTM m	CX 5500 HZ Real Quad ppm ppm	CP 7200 HZ Real Quad ppm ppm	CP 900 HZ Real Quad ppm ppm	Vertical Dike COND DEPTH* siemens m	Mag. Corr NT				
LINE	19040		FLIGHT 9										
AF	801.2	D	549855	7202797	8.2	16.7	54.8	28.8	8.5	19.9	0.6	20	2
AG	797.4	D	549987	7202807	72.9	56.0	207.3	183.6	67.6	87.3	3.4	10	0
AH	789.5	S?	550268	7202830	2.3	9.7	16.9	58.3	10.3	9.2	---	---	2
AI	777.6	S	550707	7202852	0.0	3.6	7.4	36.1	4.0	3.9	---	---	6
AJ	759.8	B?	551353	7202816	5.8	7.2	38.6	56.0	2.8	11.7	0.9	28	0
AK	754.4	D	551555	7202798	2.9	10.8	12.2	41.5	4.3	7.7	---	---	0
AL	752.2	D	551639	7202790	4.6	11.7	12.2	41.5	3.2	7.7	0.4	16	2
AM	743.6	D	551977	7202760	8.4	6.0	22.8	18.8	13.0	11.9	1.8	32	0
AN	735.4	B	552285	7202744	5.3	5.1	25.6	37.4	6.5	15.2	1.1	40	0
AO	725.2	D	552669	7202776	24.4	22.6	52.4	68.9	21.2	27.4	1.9	19	5
AP	719.2	D	552904	7202794	15.5	16.8	51.6	79.5	19.5	25.1	1.4	24	0
AQ	716.0	D	553036	7202800	5.0	7.3	51.6	79.5	19.5	25.1	0.7	34	0
AR	713.2	D	553154	7202804	4.8	9.4	25.9	48.6	7.7	9.4	0.5	19	13
AS	710.6	D	553264	7202808	3.5	6.3	24.7	8.9	5.5	7.2	0.5	32	11
AT	704.0	S	553542	7202821	2.5	11.2	29.0	133.2	3.7	21.8	---	---	188
AU	684.6	B	554308	7202871	48.9	45.3	420.1	284.2	124.8	157.7	2.4	10	0
AV	680.0	B	554497	7202884	7.5	5.6	122.3	140.5	10.1	39.4	1.7	38	0
AW	678.2	B	554571	7202890	17.6	17.2	47.4	66.9	17.6	14.7	1.6	15	0
AX	674.7	D	554717	7202900	31.9	33.8	93.7	128.4	17.6	31.0	1.8	5	2
AY	669.7	B?	554925	7202912	4.8	4.1	0.0	1.7	1.2	0.0	1.2	37	57
AZ	665.6	B	555095	7202923	16.5	24.0	79.1	122.9	0.5	25.3	1.0	2	44
BA	628.9	B	556600	7202856	3.4	15.3	90.5	106.4	6.6	30.4	0.2	0	0
BB	621.7	B	556906	7202847	19.9	18.5	103.7	98.2	15.1	33.6	1.8	7	65
BC	610.7	B	557361	7202851	6.5	11.6	119.4	133.5	10.7	35.1	0.6	16	0

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Label	Fid	Interp	XUTM m	YUTM m	CX 5500 HZ Real ppm	Quad ppm	CP 7200 HZ Real ppm	Quad ppm	CP 900 HZ Real ppm	Quad ppm	Vertical Dike COND siemens	DEPTH* m	Mag. Corr NT
LINE	19040		FLIGHT 9										
BD	592.9	S?	558020	7202898	2.8	10.3	19.2	57.6	2.2	7.7	---	---	61
BE	575.3	B	558686	7202916	16.1	12.1	202.7	177.5	6.2	73.5	2.1	15	430
BF	570.6	B	558869	7202916	14.9	18.9	187.2	138.3	38.3	73.5	1.1	8	0
BG	547.9	B	559723	7202929	36.5	41.0	308.3	242.1	2.3	30.8	1.8	3	394
BH	544.8	B	559845	7202939	48.0	18.9	414.5	231.9	161.2	176.4	7.1	7	149
BI	542.1	B	559951	7202948	25.9	23.5	414.5	231.9	161.2	176.4	2.0	9	392
BJ	534.0	B	560269	7202960	7.0	2.7	49.9	15.0	22.6	21.3	---	---	0
BK	496.0	B?	561566	7202972	7.6	9.1	13.2	67.7	0.0	4.4	1.0	29	33
BL	488.5	B	561837	7202957	13.7	7.3	0.0	56.3	14.2	6.6	3.1	34	0
BM	484.6	B	561981	7202952	6.1	7.9	82.2	93.2	20.6	32.4	0.8	31	492
BN	481.3	B	562105	7202956	12.7	11.6	82.2	47.1	20.6	34.5	1.6	23	0
BO	477.4	D	562260	7202964	6.6	10.4	31.3	32.7	12.6	11.4	0.7	20	3
BP	473.9	D	562404	7202973	14.2	17.1	42.2	53.4	5.4	17.1	1.2	12	0
BQ	468.7	D	562623	7202991	15.1	10.4	61.2	45.3	20.6	27.1	2.3	5	0
BR	443.9	B	563594	7203006	26.4	56.0	217.5	403.9	11.6	72.2	0.9	4	3
BS	429.1	B?	564078	7202996	7.6	16.9	83.1	201.5	2.0	30.6	0.5	9	3
LINE	19050		FLIGHT 11										
A	1492.0	S	524410	7197533	0.0	4.3	7.0	148.5	0.7	19.3	---	---	0
B	1371.5	B?	528536	7197596	6.9	17.0	38.9	77.7	2.6	12.9	0.5	9	0
C	1345.7	B	529622	7197621	14.9	17.0	136.6	133.2	28.3	51.6	1.3	9	0
D	1338.6	D	529914	7197623	12.5	14.1	49.2	65.3	9.6	18.8	1.2	12	0
E	1251.0	S	533358	7197687	0.6	4.3	3.3	32.6	2.1	4.2	---	---	0
F	1225.0	B?	534522	7197718	0.8	5.1	4.3	27.4	5.1	4.3	---	---	30

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Label	Fid	Interp	XUTM m	YUTM m	CX 5500 HZ Real ppm	Quad ppm	CP 7200 HZ Real ppm	Quad ppm	CP 900 HZ Real ppm	Quad ppm	Vertical Dike COND siemens	DEPTH* m	Mag. Corr NT
LINE	19050		FLIGHT 11										
G	1183.0	S	536108	7197761	1.0	0.7	1.8	5.3	0.6	1.3	---	---	0
H	1114.0	S	538645	7197774	0.9	4.1	12.1	38.0	2.1	5.4	---	---	0
I	1074.0	S	540194	7197800	0.5	0.1	15.1	46.7	2.1	4.4	---	---	1
J	982.3	B?	543369	7197847	0.0	5.2	0.2	36.3	1.0	4.4	---	---	1
K	947.2	B?	544733	7197899	0.0	12.0	11.3	90.4	0.6	12.8	---	---	0
L	944.1	B?	544862	7197902	6.6	10.6	23.5	29.5	2.8	3.9	0.7	25	35
M	939.6	S?	545055	7197910	6.8	12.3	29.8	100.1	2.8	15.1	0.6	13	0
N	820.3	D	549350	7197949	4.1	10.6	3.9	30.8	2.3	6.5	0.4	17	5
O	813.0	D	549596	7197950	2.9	6.6	17.2	11.4	2.0	3.6	---	---	3
P	790.1	B	550396	7197946	5.2	2.0	40.0	11.5	11.9	19.5	---	---	0
Q	783.8	D	550637	7197941	61.5	39.9	292.7	251.2	68.2	120.7	4.0	3	0
R	779.0	D	550818	7197946	17.5	24.2	91.3	83.1	20.1	34.6	1.1	9	9
S	760.9	B	551415	7197970	5.1	7.8	6.3	48.6	1.6	8.2	0.7	32	0
T	753.6	D	551660	7197976	9.0	35.6	55.3	120.2	3.6	25.4	0.4	0	10
U	749.0	D	551829	7197976	5.2	11.7	55.1	104.2	5.8	12.2	0.5	8	0
V	744.3	B	552009	7197977	9.5	11.0	38.1	40.5	28.4	9.0	1.1	14	2
W	740.3	D	552159	7197977	28.3	33.8	92.6	85.0	28.4	28.9	---	---	3
X	735.6	M	552324	7197971	0.6	4.1	1.2	57.3	0.0	12.6	---	---	48
Y	711.4	B?	553134	7197968	4.4	9.9	13.2	32.2	3.4	4.9	0.4	10	1
Z	681.2	D	554241	7198043	9.5	10.7	61.0	72.2	15.1	15.3	1.1	22	0
AA	677.7	D	554354	7198041	20.1	13.6	57.2	32.0	29.1	22.7	2.6	22	0
AB	674.0	B	554473	7198038	5.6	5.2	57.2	29.6	29.1	22.7	1.2	43	0
AC	666.8	D	554707	7198032	28.1	15.6	193.8	99.1	79.7	87.5	3.8	17	0
AD	661.6	B	554885	7198028	38.5	21.8	164.3	83.6	58.5	64.6	4.1	6	2

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LINE	19050		FLIGHT 11										
AE	616.1	B	556580	7198055	9.7	7.6	60.2	83.1	3.5	18.3	1.7	21	180
AF	608.1	B	556869	7198056	7.8	10.8	65.3	86.8	1.7	23.6	0.8	23	310
AG	602.6	B	557058	7198060	3.2	7.4	68.3	45.9	11.8	24.0	0.4	25	0
LINE	19060		FLIGHT 19										
A	1348.5	D	525164	7192761	22.2	26.5	96.2	142.8	6.1	32.2	1.4	1	38
B	1344.7	B	525303	7192761	4.2	10.3	96.2	142.8	7.1	32.2	0.4	18	-2
C	1340.8	D	525459	7192763	8.3	16.6	22.2	90.1	2.2	7.8	0.6	11	60
D	1310.0	B?	526685	7192774	3.3	30.1	129.1	258.8	2.7	38.0	0.1	0	44
E	1306.2	B?	526834	7192770	16.4	41.9	137.8	274.3	2.7	45.4	0.6	3	0
F	1283.2	S?	527712	7192705	1.5	11.0	4.1	45.5	0.7	5.4	---	---	0
G	1277.8	B?	527916	7192702	6.8	14.6	143.1	186.1	4.1	12.0	0.5	18	26
H	1275.6	D	528000	7192702	37.1	45.4	143.1	186.1	17.9	54.8	1.6	7	0
I	1260.7	S?	528558	7192728	6.2	9.2	33.1	95.0	1.7	15.1	0.7	26	17
J	1245.6	B?	529129	7192792	3.7	14.3	19.7	24.7	2.8	3.4	---	---	0
K	1219.5	B?	530108	7192851	6.9	21.6	45.2	106.8	4.1	17.7	0.4	6	-1
L	1214.8	B?	530284	7192837	5.3	10.4	41.7	65.4	5.1	14.6	0.5	20	169
M	1206.9	D	530577	7192816	21.8	41.6	51.7	128.4	2.3	18.1	0.9	8	-8
N	1195.7	B?	530985	7192787	9.7	15.3	73.9	122.9	8.3	19.8	0.8	21	0
O	1191.4	D	531139	7192781	9.5	22.0	56.2	82.1	4.9	12.9	0.6	9	18
P	1144.5	B	532896	7192852	68.5	41.9	397.2	276.9	115.9	177.4	4.5	5	-3
Q	1142.9	B	532964	7192852	49.1	25.6	397.2	276.9	115.9	177.4	4.9	9	0
R	1083.9	B?	535322	7192898	4.6	10.2	35.8	40.4	0.5	10.4	---	---	10
S	1078.1	B?	535565	7192909	8.9	13.1	26.0	54.7	3.4	10.9	0.8	14	0

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Label	Fid	Interp	XUTM m	YUTM m	CX 5500 HZ Real ppm	Quad ppm	CP 7200 HZ Real ppm	Quad ppm	CP 900 HZ Real ppm	Quad ppm	Vertical Dike COND siemens	DEPTH* m	Mag. Corr NT
LINE	19060		FLIGHT 19										
T	1073.0	B?	535778	7192911	5.5	16.3	10.0	59.2	0.9	11.1	---	---	202
U	1061.3	B	536234	7192896	49.6	26.3	283.2	210.0	121.7	122.1	4.8	10	0
V	1057.5	B	536388	7192890	23.4	16.9	176.9	111.9	183.0	111.9	2.6	9	0
W	1052.5	B	536598	7192883	22.8	4.8	120.8	15.1	81.0	34.7	13.4	3	-1
X	1044.9	B	536922	7192880	27.9	9.6	193.7	103.9	84.1	93.0	7.1	20	0
Y	1042.0	B	537042	7192879	28.1	16.6	193.7	103.9	87.5	93.0	3.5	15	0
Z	1008.0	M	538118	7192872	0.1	0.1	0.2	0.0	0.0	0.4	---	---	0
AA	991.7	D	538654	7192941	10.4	10.6	57.9	45.7	3.9	14.1	1.3	15	-3
AB	986.7	B	538845	7192972	3.4	10.9	44.6	104.4	3.9	19.8	---	---	0
AC	968.2	D	539403	7193013	7.1	18.0	21.2	37.1	1.6	7.3	---	---	-14
AD	962.1	D	539570	7193006	0.6	19.8	0.5	50.3	0.9	6.5	---	---	8
AE	933.7	B?	540586	7192932	3.2	13.7	19.7	60.5	0.0	10.8	---	---	0
AF	928.3	D	540806	7192926	3.3	7.5	12.3	7.9	2.8	5.4	---	---	0
AG	924.5	D	540962	7192925	7.0	10.5	70.8	13.4	3.2	4.9	0.8	7	32
AH	918.9	B?	541198	7192931	7.5	14.2	70.8	80.6	0.8	20.5	0.6	0	0
AI	891.6	B	542305	7193014	3.3	4.3	30.3	17.2	1.9	6.6	0.7	40	17
AJ	865.2	E	543208	7193057	6.6	19.2	36.9	109.1	0.7	16.8	---	---	8
AK	852.9	B	543675	7193045	8.7	9.5	87.7	111.1	3.1	22.0	1.1	21	0
AL	837.4	D	544319	7193009	13.2	20.8	72.9	86.1	3.3	22.8	0.9	6	-1
AM	813.8	B	545245	7193003	2.8	6.8	88.0	74.6	7.4	27.9	---	---	21
AN	800.3	B?	545745	7193033	5.9	17.4	62.2	85.8	4.4	14.4	0.4	6	-1
AO	794.3	B?	545937	7193044	5.9	12.2	65.2	80.8	3.5	15.7	0.5	10	69
AP	785.1	B?	546186	7193066	6.3	6.5	50.2	110.2	0.8	13.8	1.1	29	54
AQ	764.1	S?	546812	7193106	1.9	7.2	0.5	39.1	0.5	7.2	---	---	0

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					Real ppm	Quad ppm	Real ppm	Quad ppm	Real ppm	Quad ppm	COND siemens	DEPTH* m	
LINE	19060		FLIGHT 19										
AR	755.9	D	547086	7193093	10.2	15.4	97.6	103.0	0.1	24.3	0.8	10	0
AS	632.0	S	551049	7193150	0.6	0.6	2.6	40.4	0.4	5.4	---	---	2
AT	617.4	B?	551455	7193139	3.5	2.8	3.3	13.0	2.3	0.0	---	---	0
AU	603.6	B?	551870	7193143	4.1	9.9	8.9	36.9	1.1	4.3	---	---	0
AV	570.6	D	553081	7193160	10.7	20.4	10.2	80.0	0.8	19.5	0.7	7	89
AW	565.4	D	553236	7193160	10.7	35.4	53.3	163.9	2.6	28.6	0.4	0	66
AX	561.2	B	553351	7193161	4.4	18.6	53.3	163.9	6.6	28.6	0.3	3	0
AY	548.1	B	553700	7193171	5.4	4.1	0.0	31.5	0.0	2.8	1.5	54	0
AZ	541.1	B?	553903	7193176	6.3	11.9	22.2	91.3	2.8	19.8	0.6	25	2
BA	534.2	D	554120	7193177	20.7	12.8	81.5	115.4	15.6	25.8	3.0	26	28
BB	527.1	D	554361	7193175	14.1	6.8	36.1	21.7	16.1	13.7	3.6	32	1
BC	521.1	D	554573	7193178	15.7	14.4	63.9	92.6	6.1	28.9	1.7	22	4
BD	512.0	B?	554898	7193200	3.3	6.7	14.4	6.1	1.5	0.0	---	---	0
BE	508.1	B?	555039	7193210	7.4	12.4	22.8	56.6	2.8	10.4	---	---	0
BF	476.2	M	556005	7193206	0.0	4.5	7.2	27.7	4.8	4.1	---	---	0
BG	474.1	D?	556063	7193206	1.2	8.8	0.6	26.3	4.8	3.6	---	---	0
BH	451.7	B	556740	7193192	17.7	12.9	164.1	98.8	76.4	69.0	2.3	20	2
BI	445.5	D?	556959	7193185	29.7	7.6	124.0	52.6	19.5	59.4	11.0	10	57
BJ	439.0	D?	557202	7193175	49.1	21.4	74.7	61.2	35.3	41.5	6.2	13	-3
BK	432.5	D?	557432	7193170	31.0	24.7	60.2	86.8	0.0	38.7	2.5	13	175
BL	427.9	D?	557582	7193174	25.3	19.0	89.0	40.2	30.6	37.0	2.5	18	0
BM	424.9	D?	557675	7193180	36.4	24.9	197.6	174.3	48.6	88.9	3.2	14	129
BN	421.3	D?	557785	7193185	35.3	27.7	197.6	174.3	48.6	88.9	2.6	13	0

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Label	Fid	Interp	XUTM m	YUTM m	CX 5500 HZ Real ppm	Quad ppm	CP 7200 HZ Real ppm	Quad ppm	CP 900 HZ Real ppm	Quad ppm	Vertical Dike COND siemens	DEPTH* m	Mag. Corr NT
LINE	19070		FLIGHT 10										
A	2348.1	D	525545	7187919	67.1	85.4	223.7	244.0	6.9	65.8	1.9	4	120
B	2352.1	D	525683	7187901	20.8	52.1	109.2	187.4	6.9	41.0	0.7	0	105
C	2405.2	B?	527613	7187884	2.6	8.2	2.6	21.7	1.9	3.0	---	---	0
D	2418.0	S	528099	7187894	1.5	8.9	6.1	80.2	0.6	13.5	---	---	0
E	2439.1	D	528871	7187908	19.3	26.0	98.3	124.0	3.1	27.9	1.2	15	0
F	2452.9	D	529391	7187939	13.8	21.2	29.8	40.4	0.9	8.2	0.9	11	-2
G	2459.0	B?	529637	7187947	6.0	1.5	42.8	54.5	4.2	7.7	---	---	-2
H	2461.3	D	529730	7187952	13.5	16.8	42.8	60.5	2.1	7.7	1.1	19	-1
I	2492.0	D	530921	7187984	20.3	40.7	66.5	184.0	8.4	31.2	0.8	9	29
J	2498.1	D	531162	7187981	16.1	52.8	57.8	177.8	1.8	27.5	0.5	2	0
K	2522.9	B	532082	7188027	33.4	50.0	462.6	472.3	124.4	195.4	1.3	14	0
L	2525.2	B	532155	7188036	52.3	60.6	462.6	473.9	124.4	195.4	1.9	12	70
M	2533.7	B	532436	7188070	26.9	50.8	310.1	459.7	11.6	101.5	0.9	3	-1
N	2544.6	D	532857	7188071	49.6	34.7	255.5	148.3	128.4	122.6	3.4	0	14
O	2549.0	D	533050	7188061	19.8	10.5	136.6	117.9	1.2	0.0	3.5	14	0
P	2552.4	D	533203	7188051	15.4	46.4	181.4	423.6	31.9	57.0	0.5	0	9
Q	2556.1	D	533367	7188040	31.7	46.9	291.9	431.8	44.9	124.0	1.3	8	-1
R	2557.8	D	533441	7188035	45.7	57.1	291.9	326.1	44.9	124.0	1.7	5	-1
S	2565.5	B	533759	7188016	5.8	6.0	118.4	17.8	11.7	38.5	1.1	20	5
T	2569.9	B	533935	7188010	8.4	14.3	46.1	41.7	3.0	9.0	0.7	6	0
U	2584.2	B?	534509	7188010	4.1	12.7	12.1	91.4	2.8	21.6	0.3	0	6
V	2592.6	B	534823	7188004	6.7	7.3	104.5	72.4	13.4	26.2	1.0	36	44
W	2605.8	B	535255	7188028	11.8	12.3	124.2	117.4	62.4	71.1	1.3	37	0

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EM Anomaly List

Label	Fid	Interp	XUTM m	YUTM m	CX 5500 HZ Real ppm	Quad ppm	CP 7200 HZ Real ppm	Quad ppm	CP 900 HZ Real ppm	Quad ppm	Vertical Dike COND siemens	DEPTH* m	Mag. Corr NT
LINE	19070		FLIGHT 10										
X	2626.8	D	535845	7188086	40.3	71.2	183.2	322.4	8.0	58.0	1.1	0	-2
Y	2675.0	D	537321	7188052	10.0	9.2	10.4	0.0	2.3	0.7	1.4	17	0
Z	2689.3	B	537605	7188073	46.9	75.0	620.5	588.7	33.2	205.4	1.3	1	0
AA	2692.0	D	537685	7188085	126.3	137.7	620.5	588.7	33.2	205.4	2.8	0	0
AB	2707.5	S?	538163	7188150	0.5	5.3	6.7	32.3	4.7	1.8	---	---	0
AC	2727.9	B	538948	7188207	11.3	11.4	129.1	96.3	41.4	61.0	1.4	7	82
AD	2733.2	B	539182	7188194	19.8	6.5	26.3	14.3	18.0	9.4	6.8	26	75
AE	2737.5	B	539371	7188170	113.8	75.1	681.0	308.1	257.6	287.8	4.8	0	81
AF	2746.5	B	539745	7188124	95.0	55.1	609.6	509.7	503.2	250.3	5.3	8	61
AG	2758.6	B	540197	7188083	39.5	13.9	214.9	88.2	209.5	150.2	7.8	18	-1
AH	2764.7	B	540416	7188071	40.6	25.8	406.6	67.7	78.8	169.1	3.6	13	9
AI	2775.2	D	540827	7188092	18.2	13.9	202.3	73.6	72.0	62.9	2.2	22	0
AJ	2806.0	S	542016	7188140	0.9	1.1	5.6	22.3	1.7	3.0	---	---	0
AK	2840.1	M	543241	7188191	0.0	2.7	5.0	20.6	6.2	1.9	---	---	102
AL	2867.0	M	544398	7188177	3.8	1.6	5.9	11.3	0.0	3.9	---	---	87
AM	2872.8	D	544626	7188180	6.6	7.6	38.8	50.6	8.3	10.9	1.0	31	54
AN	2887.0	B	545191	7188202	2.1	0.7	20.4	1.9	13.7	10.5	---	---	8
AO	2891.7	S?	545389	7188213	3.6	17.0	25.0	105.3	3.8	16.0	0.2	2	0
AP	2904.1	B?	545917	7188245	5.9	11.2	63.8	144.9	7.2	23.3	0.6	24	84
AQ	2939.9	D	547307	7188301	12.9	21.3	85.6	95.7	18.2	18.9	0.8	7	0
AR	2944.9	B	547546	7188288	70.9	67.9	444.2	336.3	35.0	150.6	2.6	0	8
AS	2953.8	B	547958	7188267	5.1	5.9	65.5	27.5	42.6	19.1	0.9	32	0
AT	2972.7	B?	548635	7188282	4.3	5.3	24.4	71.8	0.4	3.1	0.8	42	0
AU	2985.4	B	549176	7188279	7.3	10.9	83.5	54.2	13.4	31.1	0.8	12	0

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LINE	19070		FLIGHT 10										
AV	2989.8	B	549378	7188273	11.5	12.6	109.7	143.4	27.4	37.6	1.2	16	0
AW	2992.8	D	549515	7188269	15.3	17.3	91.0	143.4	4.3	20.4	1.3	15	-2
AX	2998.0	S?	549748	7188261	3.5	24.4	17.3	123.2	0.6	11.4	0.2	0	0
AY	3009.8	B?	550274	7188248	10.4	5.8	80.4	22.3	4.3	24.6	2.7	21	0
AZ	3012.2	B?	550386	7188251	6.1	7.2	20.3	38.8	3.8	11.3	0.9	22	0
BA	3021.8	S	550837	7188265	3.1	6.8	41.4	53.1	4.3	13.4	0.4	18	-1
BB	3037.7	S?	551623	7188298	6.5	8.1	107.2	89.0	5.8	33.8	0.9	22	11
BC	3059.7	S	552481	7188316	0.7	4.9	12.2	61.5	0.8	10.8	---	---	5
BD	3104.0	M	554275	7188354	0.0	2.4	0.0	30.8	0.0	4.6	---	---	-27
BE	3112.8	M	554648	7188340	0.0	23.3	7.0	169.6	0.0	30.8	---	---	48
BF	3120.6	B	554928	7188327	14.8	28.2	173.4	235.2	17.0	54.4	0.8	15	25
BG	3124.8	B	555124	7188322	26.1	23.8	65.1	113.7	0.0	30.3	2.0	19	65
BH	3141.6	B	555783	7188323	61.9	43.0	240.8	161.1	42.7	92.2	3.7	6	0
BI	3152.1	B	556281	7188362	56.2	27.9	215.5	104.8	87.4	90.9	5.5	9	50
BJ	3158.6	B	556551	7188385	53.1	27.7	71.0	86.1	86.3	68.3	5.0	11	0
BK	3162.2	D	556657	7188393	37.3	44.4	56.8	119.6	14.5	36.5	1.7	12	0
BL	3186.6	B?	557485	7188453	3.5	10.8	6.1	62.9	8.2	8.9	0.3	8	0
BM	3193.6	S	557758	7188445	0.0	9.6	3.1	60.0	6.9	7.8	---	---	116
LINE	19080		FLIGHT 19										
A	1767.2	D	526783	7183081	17.0	11.7	82.3	63.8	19.2	23.8	2.4	8	0
B	1770.0	D	526893	7183085	3.8	7.0	62.0	63.8	0.7	14.2	0.5	24	0
C	1810.0	B?	528111	7183133	0.9	0.8	13.5	18.5	10.0	5.1	---	---	18
D	1912.0	S	532162	7183194	0.3	3.7	2.0	27.9	1.1	3.2	---	---	3

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LINE	19080		FLIGHT 19										
E	1934.2	B	533077	7183172	7.6	3.3	49.3	23.1	6.7	11.0	3.4	45	-2
F	1940.2	B	533320	7183170	31.9	12.3	160.1	52.6	74.2	70.4	6.4	17	0
G	1942.4	B	533409	7183171	14.3	8.5	160.1	52.6	74.2	70.4	2.8	25	56
H	1951.9	D	533786	7183176	7.7	24.2	34.3	98.5	1.9	11.4	0.4	4	-2
I	1965.5	B	534312	7183180	15.7	42.5	212.9	475.9	5.9	88.5	0.6	3	110
J	1977.2	D	534723	7183184	2.9	9.2	14.4	36.2	11.9	7.5	---	---	20
K	1993.0	B	535316	7183213	1.3	0.0	12.0	0.0	11.3	5.2	---	---	-2
L	2022.2	D	536228	7183276	6.8	17.9	8.0	129.8	1.4	7.5	0.5	2	-2
M	2026.9	B	536339	7183283	2.6	6.2	70.2	127.4	4.5	19.4	---	---	0
N	2075.5	B	537800	7183327	4.7	3.5	42.7	32.5	20.3	22.9	1.4	48	-2
O	2088.0	B	538311	7183303	0.7	4.1	5.6	14.1	9.4	3.4	---	---	2
P	2096.4	D	538599	7183284	1.9	15.7	9.6	83.2	4.2	10.6	---	---	0
Q	2106.2	B	538869	7183273	4.0	8.9	14.2	43.6	5.8	16.4	0.4	22	-3
R	2195.2	M	540681	7183360	0.0	1.1	15.8	18.9	20.3	3.2	---	---	66
S	2302.1	M	544493	7183316	2.6	4.1	8.2	32.5	0.0	9.3	---	---	17
T	2311.9	D	544793	7183357	5.5	5.2	139.6	102.2	23.7	50.1	1.2	43	92
U	2314.2	B	544869	7183371	9.9	12.7	139.6	102.2	23.7	50.1	1.0	24	0
V	2317.1	D	544972	7183390	15.1	18.9	135.7	131.9	15.0	49.3	1.2	18	-3
W	2342.0	S	545892	7183442	1.9	4.4	17.9	52.7	4.9	10.1	---	---	28
X	2370.0	D	546744	7183404	4.4	8.4	24.4	26.8	0.9	2.9	0.5	17	19
Y	2375.1	B	546957	7183401	5.9	8.8	17.0	23.5	13.0	4.6	0.7	18	-2
Z	2381.1	D	547225	7183404	90.6	41.7	333.9	225.3	124.1	149.5	7.1	0	179
AA	2395.4	D	547788	7183435	11.8	16.1	83.6	140.3	1.0	31.3	1.0	6	0
AB	2399.2	D	547948	7183441	5.6	8.0	22.3	140.3	18.1	15.8	0.7	25	-1

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LINE	19080		FLIGHT 19										
AC	2402.4	B	548087	7183446	117.8	70.9	732.9	291.4	291.0	326.0	5.5	0	-2
AD	2404.6	B	548183	7183449	120.0	53.4	732.9	291.4	291.0	326.0	8.2	0	0
AE	2416.3	B?	548681	7183461	3.7	11.4	32.4	66.7	4.2	13.8	0.3	8	-2
AF	2433.0	B	549257	7183462	0.0	3.0	7.6	34.2	4.1	7.2	---	---	-1
AG	2466.0	S	550290	7183425	1.6	4.5	5.1	45.5	5.4	6.1	---	---	-1
AH	2478.7	B	550805	7183468	4.4	2.8	33.3	19.7	5.5	13.4	---	---	0
AI	2504.0	B	551476	7183501	2.5	1.6	15.5	7.7	23.6	8.5	---	---	0
AJ	2512.0	D	551789	7183516	10.3	2.9	27.6	44.4	0.0	16.2	---	---	0
AK	2523.0	B	552265	7183539	2.4	1.1	23.0	12.4	0.0	7.5	---	---	59
AL	2528.1	B	552477	7183548	6.9	16.8	116.0	144.5	7.3	38.9	0.5	5	16
AM	2535.7	B	552774	7183539	68.0	84.3	425.0	519.7	16.1	140.5	2.0	0	0
AN	2558.1	B	553650	7183490	7.9	5.1	44.8	24.2	7.5	13.7	2.0	39	0
LINE	19090		FLIGHT 14										
A	1728.8	B	527532	7178340	2.9	3.2	42.3	41.1	10.2	19.2	---	---	12
B	1750.5	D	528191	7178362	3.1	6.5	10.5	35.4	2.8	3.4	0.4	19	-3
C	1811.6	D	530189	7178316	1.2	6.3	9.6	16.4	0.7	3.5	---	---	97
D	1819.9	D	530508	7178357	8.6	10.8	32.2	39.6	3.3	9.2	1.0	18	0
E	1826.4	B?	530750	7178369	6.2	13.5	43.6	88.4	3.6	16.0	0.5	7	26
F	1864.4	B	532207	7178336	24.3	20.5	222.6	101.7	50.2	95.5	2.1	0	-3
G	1872.5	B	532517	7178359	16.0	1.1	130.3	6.8	55.2	81.3	---	---	57
H	1881.9	D	532829	7178390	6.5	12.6	118.6	16.7	28.1	11.2	0.6	10	7
I	1912.0	S	533675	7178387	0.6	5.6	12.1	44.6	2.2	7.5	---	---	83
J	1929.8	S	534318	7178359	5.0	20.9	104.3	256.3	2.4	44.0	0.3	1	2

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LINE	19090		FLIGHT 14										
K	1945.4	B?	534799	7178367	8.7	35.7	51.6	167.0	2.2	29.0	0.3	0	-3
L	1954.8	D	535100	7178371	5.9	13.9	34.8	59.5	0.6	12.4	0.5	12	40
M	1970.0	S	535691	7178419	0.7	9.2	20.4	67.0	1.8	9.9	---	---	6
N	2005.4	S?	536912	7178415	9.7	37.4	131.8	387.7	0.9	57.3	0.4	0	46
O	2017.7	B	537364	7178450	27.9	29.4	158.0	131.9	16.0	66.4	1.7	5	-8
P	2024.7	B	537615	7178463	114.0	32.9	497.0	277.1	313.4	248.0	14.7	4	0
Q	2029.2	B	537783	7178462	50.6	34.7	361.3	90.5	313.4	205.9	3.5	2	156
R	2036.5	B	538057	7178454	21.3	17.4	190.5	80.9	65.1	73.8	2.1	11	0
S	2052.0	S	538560	7178462	1.5	4.3	6.2	20.4	6.5	3.7	---	---	0
T	2136.5	M	541423	7178488	0.0	3.1	5.9	19.4	3.6	2.7	---	---	108
U	2202.3	M	543407	7178692	0.1	0.4	0.0	15.8	0.0	1.6	---	---	50
V	2207.0	S	543561	7178705	0.1	1.4	9.5	23.6	8.5	4.5	---	---	0
W	2233.0	S	544493	7178635	0.2	4.3	5.8	29.0	2.0	3.7	---	---	65
X	2287.4	B	546277	7178507	0.1	8.0	36.2	43.1	14.1	15.4	---	---	-2
Y	2296.5	B	546641	7178538	9.7	4.0	29.8	11.1	66.5	20.3	3.9	40	-2
Z	2301.2	B	546836	7178552	9.0	6.9	113.2	73.8	66.5	62.4	1.7	32	9
AA	2306.7	B	547065	7178556	15.7	7.7	117.4	59.5	21.0	46.1	3.7	28	28
AB	2320.5	B?	547604	7178561	2.6	5.9	20.9	54.4	0.5	10.4	---	---	0
AC	2342.5	B	548426	7178562	43.5	16.6	317.9	159.5	146.2	135.5	7.2	19	-2
AD	2351.3	D	548757	7178590	11.3	6.7	45.0	23.2	28.7	23.6	2.5	35	0
AE	2382.4	B	549977	7178678	3.8	5.9	51.6	48.1	4.5	17.7	0.6	25	29
AF	2392.0	B	550344	7178620	2.8	4.3	16.3	22.9	3.2	7.2	---	---	101
AG	2420.0	S?	551374	7178607	2.8	11.4	28.5	102.9	2.1	13.4	---	---	4
AH	2441.8	B	552295	7178706	3.1	1.6	43.9	41.4	9.6	13.5	---	---	34

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LINE	19090		FLIGHT 14										
AI	2460.4	B	553013	7178699	20.4	5.5	139.3	27.6	105.1	57.3	9.0	21	0
AJ	2467.2	B	553260	7178708	16.7	5.1	92.8	22.2	147.9	27.1	7.1	23	29
AK	2471.6	B	553431	7178711	44.0	26.7	145.2	105.8	147.9	49.2	3.9	0	0
AL	2480.3	B	553736	7178724	37.2	9.6	216.5	65.5	142.8	90.2	11.9	10	0
AM	2482.9	B	553820	7178727	19.8	1.9	216.5	65.5	142.8	90.2	---	---	0
AN	2485.2	D	553894	7178727	28.3	5.4	13.9	41.2	14.4	4.8	16.8	18	0
LINE	19100		FLIGHT 14										
A	1309.0	B	526787	7173440	2.9	8.0	45.0	65.4	8.1	23.6	---	---	2
B	1305.3	D	526906	7173438	6.6	16.2	48.4	124.1	8.1	23.6	0.5	6	-4
C	1301.9	D	527021	7173440	11.1	16.1	48.4	124.1	0.0	16.8	0.9	15	0
D	1288.6	B	527506	7173424	5.5	8.9	68.6	67.7	16.4	33.7	0.6	21	20
E	1201.6	D	530281	7173485	12.6	24.4	108.2	173.6	5.0	36.8	0.7	7	0
F	1199.0	D	530371	7173487	7.1	15.8	108.2	173.6	5.0	36.8	0.5	9	-1
G	1162.5	B	531711	7173516	2.1	3.5	18.2	27.6	2.0	4.9	---	---	0
H	1121.7	D	533136	7173503	41.4	8.0	215.4	72.6	161.9	107.6	18.9	11	80
I	1117.3	D	533286	7173503	34.4	3.6	164.7	69.4	179.5	76.0	44.2	10	0
J	1113.9	D	533408	7173505	29.0	27.3	164.7	62.4	179.5	76.0	2.0	0	-4
K	1111.1	B	533511	7173507	13.5	0.0	124.4	0.0	67.7	61.8	---	---	0
L	1101.1	B	533905	7173515	40.6	4.8	149.8	12.4	127.9	64.0	38.9	4	0
M	1098.8	B	534003	7173518	6.8	2.9	237.1	18.2	194.8	78.4	---	---	0
N	1094.0	B	534209	7173519	40.5	0.5	256.7	7.1	239.4	72.5	---	---	4
O	1088.0	B	534465	7173517	3.8	12.1	55.1	73.4	17.5	21.1	0.3	0	0
P	1079.1	D	534825	7173518	9.1	12.6	39.5	45.1	4.4	10.6	0.9	0	-4

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LINE	19100		FLIGHT 14										
Q	1058.0	S?	535597	7173571	0.5	11.6	53.6	103.8	1.1	17.4	---	---	0
R	1026.5	S	536640	7173615	0.9	5.0	1.4	45.4	1.7	5.4	---	---	3
S	1018.7	D	536935	7173598	8.4	20.7	10.5	74.1	3.0	13.2	0.5	0	-4
T	1013.6	D	537134	7173591	13.5	22.9	41.7	84.7	0.7	13.1	0.8	0	65
U	1005.1	B	537472	7173593	10.4	18.2	68.8	97.8	3.3	22.9	0.7	9	40
V	997.6	B	537775	7173604	29.6	20.0	238.1	142.6	127.1	123.7	3.0	5	242
W	993.0	B	537966	7173615	11.5	9.8	98.6	74.0	41.1	38.6	1.6	5	0
X	984.8	B	538313	7173638	2.1	3.6	45.5	27.7	16.9	15.1	---	---	0
Y	956.0	B	539357	7173637	0.2	1.4	18.4	33.7	4.2	8.1	---	---	0
Z	935.5	B	540135	7173629	8.1	11.7	56.8	73.0	7.1	19.6	0.8	9	0
AA	931.0	B	540310	7173639	4.3	9.1	64.3	75.4	8.5	19.7	0.5	3	24
AB	913.8	B	540923	7173630	3.4	3.1	4.4	29.6	0.0	0.0	1.0	33	13
AC	902.0	B	541299	7173627	3.0	6.5	88.0	56.5	60.9	52.3	0.4	19	16
AD	891.0	D	541735	7173657	16.6	10.1	79.5	44.5	1.5	5.9	2.8	6	77
AE	863.0	S	542661	7173733	3.9	17.2	53.4	134.2	2.7	22.7	0.3	0	0
AF	854.9	S?	542930	7173725	5.2	15.7	30.7	34.6	3.1	8.0	0.4	3	0
AG	850.3	S?	543095	7173714	1.3	5.9	17.5	87.0	4.2	14.0	---	---	0
AH	746.0	S	546830	7173757	1.0	2.8	5.6	36.5	0.1	5.8	---	---	-3
AI	688.0	S	548974	7173792	0.6	2.4	14.0	39.0	1.2	6.7	---	---	0
AJ	648.0	S	550523	7173772	4.5	4.5	17.8	45.0	3.0	6.6	1.0	31	76
AK	611.0	S	552018	7173870	0.5	4.7	6.1	29.5	1.4	5.0	---	---	0
AL	593.1	B	552734	7173873	1.7	1.2	14.8	27.0	9.8	5.9	---	---	0
AM	584.4	D	553073	7173863	29.1	22.9	115.6	111.0	53.4	50.5	2.5	9	22
AN	572.7	B	553524	7173846	125.0	41.0	787.7	359.6	208.2	345.6	12.6	2	38

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LINE	19100		FLIGHT 14										
AO	568.3	B	553696	7173849	54.3	12.4	324.4	71.2	208.2	294.2	16.2	16	0
AP	559.0	B	554057	7173853	1.9	0.0	13.5	0.0	17.2	6.4	---	---	12
AQ	544.0	B	554672	7173868	2.2	1.3	32.0	4.8	27.5	18.9	---	---	47
AR	531.3	B	555182	7173891	24.8	7.1	175.5	43.5	1.9	26.3	8.9	26	4
AS	521.5	B	555542	7173898	45.9	18.4	499.8	124.4	383.2	260.5	6.9	17	15
AT	473.3	B	557373	7173934	35.1	18.1	198.4	52.4	125.9	105.8	4.5	13	0
AU	466.9	D	557626	7173938	21.2	12.5	150.1	85.1	56.7	84.5	3.2	14	0
AV	464.6	B	557719	7173938	8.7	6.5	242.2	63.8	96.7	134.1	1.7	34	-2
AW	463.1	B	557779	7173938	20.5	10.2	242.2	66.4	96.7	134.1	3.9	24	12
AX	452.9	B	558174	7173925	19.8	8.5	137.8	48.1	119.7	48.1	4.7	26	-2
AY	427.3	S?	559073	7173929	1.1	13.2	0.0	29.3	0.6	2.8	---	---	0
LINE	19110		FLIGHT 8										
A	5561.0	B?	525383	7168595	1.8	8.6	7.5	52.3	2.6	8.8	---	---	44
B	5571.2	B	525745	7168658	0.1	4.6	10.3	26.1	11.0	6.7	---	---	0
C	5577.3	B?	525968	7168667	5.4	2.6	4.1	10.7	8.4	4.1	---	---	101
D	5581.5	D	526125	7168661	12.7	22.9	53.3	64.6	8.6	15.9	0.8	10	-6
E	5585.9	D	526291	7168650	4.4	9.0	29.2	50.3	3.7	19.6	0.5	27	0
F	5645.0	S	528661	7168602	0.5	4.5	1.8	33.3	1.5	5.0	---	---	0
G	5660.0	S	529180	7168644	0.1	0.8	1.7	22.1	1.9	2.5	---	---	0
H	5684.0	B?	530092	7168704	3.3	8.6	39.7	79.9	2.3	15.1	0.4	13	0
I	5714.0	S	531350	7168660	0.3	5.2	5.5	47.2	1.6	7.1	---	---	0
J	5752.5	D	532742	7168733	53.0	69.6	237.7	369.9	44.0	95.7	1.7	4	22
K	5756.2	D	532863	7168738	24.1	35.7	237.7	182.4	24.3	95.7	1.1	16	-5

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Label	Fid	Interp	XUTM m	YUTM m	CX 5500 HZ Real ppm	Quad ppm	CP 7200 HZ Real ppm	Quad ppm	CP 900 HZ Real ppm	Quad ppm	Vertical Dike COND siemens	DEPTH* m	Mag. Corr NT
LINE	19110		FLIGHT 8										
L	5762.3	B	533072	7168735	73.4	102.7	705.2	563.9	132.1	259.6	1.8	8	0
M	5765.9	D	533198	7168734	12.7	41.3	115.3	541.0	8.3	60.0	0.5	7	0
N	5771.1	B	533375	7168738	30.2	30.0	130.5	92.3	152.9	43.8	1.9	4	0
O	5777.9	B	533600	7168743	10.1	24.9	149.3	99.9	104.7	60.4	0.5	0	0
P	5783.9	B	533815	7168737	14.4	9.4	14.4	21.4	18.3	11.1	2.5	19	0
Q	5789.5	B	534006	7168738	7.2	4.0	45.3	50.3	26.4	28.6	2.4	51	0
R	5820.0	B	534938	7168738	1.3	1.4	6.0	4.7	13.5	1.0	---	---	0
S	5833.0	B	535431	7168741	2.5	5.0	34.1	68.8	8.6	16.8	---	---	0
T	5856.2	B	536273	7168783	15.7	7.4	87.6	52.4	45.3	35.9	3.8	10	18
U	5860.9	B	536460	7168781	33.3	6.1	163.1	6.5	217.5	55.4	18.9	9	-5
V	5871.9	B	536856	7168776	13.2	54.4	292.8	622.9	6.1	107.9	0.4	2	0
W	5874.1	B	536928	7168776	35.5	74.2	292.8	622.9	3.5	107.9	1.0	2	0
X	5880.1	B	537115	7168777	13.9	20.9	196.7	216.5	3.8	50.5	0.9	14	52
Y	5883.0	B	537211	7168779	5.1	20.8	196.7	216.5	3.8	50.5	0.3	0	0
Z	5886.8	B	537344	7168779	11.5	52.9	161.6	363.4	4.3	63.0	0.3	0	-2
AA	5897.5	D	537739	7168770	2.0	12.4	1.4	53.3	1.1	9.3	---	---	0
AB	5903.0	D	537949	7168763	7.3	19.4	42.3	93.4	3.8	18.9	0.5	9	-5
AC	5905.5	B	538045	7168761	36.8	14.3	404.9	205.6	53.1	156.0	6.7	18	0
AD	5909.3	B	538192	7168762	28.5	15.2	351.7	239.0	48.0	156.0	4.0	17	-7
AE	5913.0	B	538337	7168764	55.7	48.0	351.7	274.2	48.0	130.5	2.7	0	270
AF	5916.3	B	538465	7168764	16.8	20.5	49.7	117.3	19.2	23.9	1.2	8	328
AG	5917.8	B	538522	7168764	13.5	20.5	49.7	117.3	0.0	23.9	0.9	7	337
AH	5922.0	B	538675	7168763	4.7	1.0	95.6	0.0	27.0	37.6	---	---	0
AI	5939.0	B?	539271	7168830	4.1	16.4	22.3	102.3	4.5	13.2	0.3	5	0

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Label	Fid	Interp	XUTM m	YUTM m	CX 5500 HZ		CP 7200 HZ		CP 900 HZ		Vertical Dike		Mag. Corr NT
					Real ppm	Quad ppm	Real ppm	Quad ppm	Real ppm	Quad ppm	COND siemens	DEPTH* m	
LINE	19110		FLIGHT 8										
AJ	5944.7	D	539475	7168857	10.3	6.5	12.7	38.4	16.8	7.0	2.3	36	0
AK	5951.9	B	539739	7168866	25.3	7.8	143.9	46.0	121.0	61.4	8.1	20	0
AL	5954.3	B	539828	7168864	8.6	2.3	143.9	46.0	121.0	61.4	---	---	0
AM	5961.6	D	540096	7168862	12.2	6.6	12.5	23.9	14.0	9.8	3.0	28	0
AN	5968.2	B	540330	7168867	8.9	28.3	104.6	134.0	0.5	33.2	0.4	0	0
AO	5976.2	B	540617	7168875	35.2	17.1	216.3	171.1	141.1	110.3	4.8	17	-5
AP	5986.6	B	541015	7168885	12.3	15.5	97.3	101.9	24.5	44.9	1.1	13	-14
AQ	5989.2	B	541112	7168891	11.8	9.5	97.3	101.9	24.5	44.9	1.8	25	64
AR	6068.6	M	543746	7168870	0.2	0.7	3.5	2.3	0.0	0.6	---	---	0
AS	6087.0	M	544499	7168921	0.0	0.9	2.4	1.8	4.8	0.7	---	---	0
AT	6096.3	M	544897	7168892	0.0	1.3	0.0	42.3	0.0	6.5	---	---	-7
AU	6146.4	B	546970	7168953	4.1	4.5	74.8	54.4	22.3	28.8	0.9	48	-4
AV	6151.4	B	547189	7168953	4.5	1.3	64.0	41.8	22.5	13.4	---	---	0
AW	6158.1	M	547493	7168953	0.0	3.0	0.0	3.8	0.0	0.0	---	---	3
AX	6175.0	S	548242	7168916	0.6	5.5	8.9	56.3	2.4	7.5	---	---	0
AY	6192.8	M	548953	7168897	0.0	2.8	0.0	49.4	0.0	7.5	---	---	8
AZ	6210.0	D	549644	7168957	1.7	8.3	18.4	35.2	4.8	6.6	---	---	-3
BA	6215.4	D	549869	7168974	3.8	11.6	18.7	44.3	4.9	5.9	0.3	9	0
BB	6234.0	S	550598	7168987	1.3	4.2	1.6	43.7	0.9	6.0	---	---	-3
BC	6244.8	M	551025	7168994	0.0	9.3	0.4	33.5	0.1	5.7	---	---	70
BD	6248.0	B?	551159	7168999	4.8	14.0	41.8	95.7	25.7	18.8	0.4	14	-6
BE	6270.0	S	552052	7169012	2.2	8.2	20.0	84.7	2.9	17.7	---	---	65
BF	6290.8	D	552911	7168966	11.4	19.7	78.7	71.9	9.0	23.5	0.8	8	39
BG	6296.0	B	553133	7168986	4.1	1.8	19.3	0.0	5.3	5.2	---	---	0

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LINE	19110		FLIGHT 8										
BH	6301.5	B	553369	7169018	7.2	6.5	64.9	45.4	17.8	26.2	1.3	32	0
BI	6317.7	B	554074	7169102	14.2	22.4	108.9	147.4	20.9	27.7	0.9	14	14
BJ	6327.5	B	554471	7169141	15.1	10.3	172.1	90.2	23.3	61.5	2.3	28	0
BK	6334.8	B	554770	7169160	28.4	6.5	108.2	28.8	97.3	48.4	12.8	22	0
BL	6342.7	B	555106	7169169	5.7	4.6	44.0	31.6	10.3	17.2	1.4	41	49
BM	6346.0	B	555251	7169163	8.1	2.7	59.2	13.5	90.3	40.2	---	---	-2
BN	6350.5	B	555450	7169144	47.9	22.2	229.2	194.6	86.9	94.4	5.7	5	0
BO	6358.0	B?	555761	7169108	3.7	6.9	7.3	14.0	0.6	5.0	0.5	26	85
BP	6377.8	B?	556509	7169028	4.3	12.0	21.3	55.7	3.3	10.1	0.4	12	0
BQ	6412.5	D	557870	7169179	9.7	22.4	76.0	103.2	1.5	22.4	0.6	12	0
BR	6418.0	B?	558062	7169168	9.5	11.2	90.4	140.5	4.4	25.4	1.1	30	24
BS	6429.7	B	558444	7169161	3.5	7.8	66.5	89.8	1.8	19.2	0.4	22	0
BT	6440.5	B	558824	7169149	103.5	58.3	867.5	482.0	66.3	284.8	5.7	5	0
BU	6443.3	B	558934	7169142	87.3	104.0	411.8	450.6	12.9	128.1	2.2	1	0
BV	6448.1	B	559132	7169125	13.5	19.7	57.3	148.1	5.3	24.4	1.0	13	0
BW	6464.1	D	559811	7169114	2.7	11.2	14.0	32.3	1.0	4.5	---	---	72
BX	6513.0	S?	561615	7169236	2.5	11.7	29.0	81.4	0.9	14.7	---	---	43
BY	6518.0	S?	561799	7169229	3.1	19.1	38.6	97.7	0.9	17.9	0.2	0	-4
BZ	6541.0	S?	562739	7169071	2.1	8.7	10.5	48.8	1.0	6.7	---	---	191
CA	6551.5	B?	563212	7169120	5.0	7.2	34.2	49.9	2.2	12.2	0.7	28	0
CB	6560.9	D	563634	7169148	94.9	72.8	422.1	277.2	66.0	154.5	3.8	3	0
CC	6565.1	D	563823	7169155	76.5	49.2	374.9	275.8	89.6	131.1	4.4	6	0
CD	6567.3	B	563922	7169157	48.1	23.1	374.9	275.8	89.6	131.1	5.5	15	26
CE	6572.5	D	564151	7169154	156.2	100.0	708.6	445.5	144.3	288.6	5.6	9	96

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LINE	19120		FLIGHT 8										
A	7208.9	B	550362	7164153	7.0	8.7	14.8	27.5	5.1	8.2	0.9	20	39
B	7203.3	B?	550583	7164162	5.8	10.6	38.3	58.4	1.8	12.1	0.6	8	38
C	7169.0	S	551952	7164162	0.5	2.8	0.1	35.8	1.2	4.4	---	---	-4
D	7152.7	D	552548	7164144	9.2	7.6	76.7	46.9	3.2	12.5	1.6	38	-5
E	7148.9	D	552688	7164146	2.8	12.7	76.7	80.1	3.8	13.7	---	---	0
F	7137.5	B?	553115	7164157	1.8	15.2	17.2	60.4	1.3	7.7	---	---	142
G	7129.6	B?	553420	7164163	2.7	20.7	9.8	135.4	3.0	18.1	---	---	4
H	7115.5	D	553963	7164159	1.4	16.3	2.3	28.6	2.3	4.1	---	---	1
I	6985.1	B	558946	7164279	3.8	12.7	26.2	80.0	0.6	21.0	0.3	8	2
J	6980.2	B	559152	7164298	4.4	15.3	71.6	182.0	1.2	31.5	0.3	2	1
K	6978.4	B	559229	7164304	9.5	29.5	66.1	182.0	1.4	31.5	0.4	0	1
L	6845.5	D	563921	7164326	5.1	13.8	11.8	44.0	3.7	6.7	0.4	14	0
M	6841.9	D	564052	7164330	1.9	6.9	5.5	44.0	1.7	6.7	---	---	-3
N	6836.2	B	564269	7164344	17.6	20.7	117.7	157.0	11.1	35.4	1.3	12	-2
O	6830.2	B	564508	7164358	9.4	8.2	82.4	59.2	16.4	37.2	1.5	29	-2
P	6827.3	B	564625	7164364	9.4	12.1	82.4	85.3	17.0	37.2	1.0	25	0
LINE	19130		FLIGHT 8										
A	8546.0	S	562500	7160950	1.1	5.1	7.6	35.0	1.1	4.4	---	---	-2
B	8556.5	B?	562837	7160944	1.4	5.4	2.7	0.0	1.2	0.0	---	---	-1
C	8570.2	B?	563256	7160946	0.2	5.4	6.6	6.2	3.8	1.4	---	---	-3
D	8582.1	B	563679	7160962	15.5	24.5	102.0	209.0	8.8	50.8	0.9	18	53
E	8586.8	B	563840	7160974	4.6	5.7	102.0	25.8	10.9	20.0	0.8	39	48

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EM Anomaly List

Label	Fid	Interp	XUTM m	YUTM m	CX 5500 HZ Real ppm	Quad ppm	CP 7200 HZ Real ppm	Quad ppm	CP 900 HZ Real ppm	Quad ppm	Vertical Dike COND siemens	DEPTH* m	Mag. Corr NT
LINE 19130			FLIGHT 8										
F	8599.0	B	564243	7161004	3.6	10.1	24.3	64.8	4.7	14.1	0.3	19	80
LINE 19140			FLIGHT 8										
A	8101.8	D	558085	7161579	22.9	17.2	61.9	49.6	17.1	14.8	2.4	18	12
B	8107.6	B	558296	7161512	14.0	16.7	108.3	145.9	14.2	36.5	1.2	21	0
C	8158.1	B	560106	7160983	12.3	1.9	89.7	21.1	43.0	43.0	---	---	-2
LINE 19150			FLIGHT 8										
A	7872.0	B	549762	7163895	2.0	1.7	84.7	0.9	14.6	30.6	---	---	0
B	7875.4	B	549891	7163839	5.7	3.0	84.7	45.5	14.6	30.6	2.3	46	54
C	7922.0	S?	551707	7163076	3.3	9.4	12.3	42.3	2.1	5.9	0.3	3	0
D	7980.0	S	553898	7162162	1.3	2.5	8.8	18.8	0.7	3.6	---	---	0
LINE 19160			FLIGHT 8										
A	7632.3	D	549906	7163839	7.3	7.5	57.9	31.9	4.8	24.8	1.1	20	62
B	7628.0	B	549816	7163993	2.9	0.2	55.8	0.0	15.9	24.8	---	---	-4
C	7618.4	B	549644	7164333	7.4	11.6	113.4	136.8	5.7	32.2	0.7	22	-5
D	7609.4	B	549489	7164656	12.8	10.1	84.0	76.1	6.8	26.7	1.9	17	0
E	7596.2	B	549236	7165147	8.6	5.9	69.1	48.1	4.7	21.0	2.0	15	0
F	7587.8	B	549065	7165477	15.5	7.4	91.9	55.4	3.3	45.4	3.7	24	0
G	7584.9	B	549000	7165589	4.4	4.1	91.9	55.8	43.4	45.4	1.1	37	-4
H	7575.2	D	548795	7165952	10.7	3.7	58.8	33.7	26.0	29.4	5.1	21	0
I	7542.0	S	548269	7167114	0.8	3.1	4.5	15.9	2.0	2.7	---	---	1
J	7530.0	S	548050	7167557	1.0	4.3	5.6	35.1	4.8	5.1	---	---	36

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EM Anomaly List

Label	Fid	Interp	XUTM m	YUTM m	CX 5500 HZ Real ppm	Quad ppm	CP 7200 HZ Real ppm	Quad ppm	CP 900 HZ Real ppm	Quad ppm	Vertical Dike COND siemens	DEPTH* m	Mag. Corr NT
LINE	19170		FLIGHT 8										
A	9314.0	S?	554379	7178760	3.1	10.4	29.7	65.4	1.6	11.3	0.3	10	-2
B	9294.0	S	554905	7178274	1.1	8.7	28.3	57.9	0.0	9.0	---	---	0
C	9253.3	S?	555761	7177408	6.4	28.9	28.7	112.5	1.9	17.4	0.3	2	-3
D	9247.7	S?	555898	7177277	2.6	11.7	3.6	23.8	0.8	6.9	---	---	0
E	9206.0	S	556938	7176254	0.0	5.7	19.8	85.8	0.2	12.9	---	---	-2
F	9176.0	S	557607	7175566	2.9	3.6	21.7	35.0	2.1	7.4	---	---	11
G	9168.1	B?	557791	7175382	5.7	14.7	20.6	54.7	2.5	8.0	0.4	14	30
H	9160.3	B?	557976	7175178	7.8	15.5	46.7	44.9	3.8	13.2	0.6	11	-1
I	9143.4	B?	558392	7174792	7.7	17.8	82.5	131.8	4.1	29.3	0.5	11	-2
J	9115.0	S	559029	7174158	4.2	9.1	37.4	85.8	1.7	15.9	0.5	13	-1
K	9058.7	B	560483	7172763	5.7	14.1	9.5	8.8	1.0	2.8	0.4	11	-5
L	9055.4	D	560567	7172674	23.9	29.8	176.3	186.4	10.1	56.7	1.4	10	-3
M	9051.3	B	560666	7172563	6.4	8.1	176.3	40.6	11.5	56.7	0.9	26	29
N	9041.2	B?	560898	7172269	6.1	13.2	55.8	78.9	1.0	17.3	0.5	3	-3
O	9003.2	B?	561819	7171425	3.6	5.7	2.2	14.0	0.8	2.0	0.6	26	-2
P	8978.0	S	562391	7170778	0.9	5.4	11.7	47.0	1.0	8.0	---	---	-1
Q	8939.0	B	563318	7169923	4.4	1.0	43.7	11.7	38.8	24.0	---	---	0
R	8930.4	D	563535	7169704	15.6	8.9	61.3	39.8	16.1	25.3	3.0	9	16
S	8921.7	B	563783	7169494	37.6	21.1	263.4	119.5	140.5	136.8	4.1	10	76
T	8906.6	B	564177	7169045	12.0	7.6	92.7	83.0	6.4	31.3	2.4	32	-4
U	8902.5	D	564284	7168920	11.3	9.6	122.5	107.2	36.3	58.0	1.6	35	0
V	8882.0	S	564865	7168392	3.0	7.2	22.1	65.7	3.9	9.6	0.4	17	0
W	8868.0	B	565257	7168018	1.9	4.1	36.4	45.5	9.7	13.5	---	---	0

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Anomalies Summary

Conductor Grade	No, of Responses
7	0
6	3
5	22
4	66
3	247
2	2110
1	1758
0	2370
Total	6576

Conductor Model	No, of Responses
M	286
E	23
B	3862
D	1332
S	1067
L	3
H	3
Total	6576

